UNIVERSIDAD AUTÓNOMA DE NUEVO LEÓN

FACULTAD DE INGENIERÍA CIVIL

EVALUACIÓN DE UN SISTEMA DE CAPTACIÓN DE AGUA DE LLUVIA EN LA ZONA METROPOLITANA DE MONTERREY, PARA SU APROVECHAMIENTO COMO RECURSO ALTERNATIVO

Por

JUAN CARLOS SALINAS LÓPEZ

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TABLA DE SIGLAS Y ABREVIATURAS

AGEB = Área Geoestadística Básica.

CIDECALLI= Centro Internacional de Demostración y Captación en Aprovechamiento del Agua de Lluvia.

COLPOS = Colegio de Postgraduados.

CONAGUA = Comisión Nacional del Agua.

CONAPO= Concejo Nacional de la Población.

IDW= Inverse Distance Weighting.

INEGI= Instituto Nacional de Estadística y Geografía.

IPCC= Intergovernmental Panel on Climate Change.

PMA= Precipitación Media Anual.

PNA= Precipitación Neta Anual.

SCALL= Sistema de Captación de Agua de Lluvia.

SEP= Secretaria de Educación Pública.

SCINCE= Sistema para la consulta de Información Censal.

UNESCO = United Nations Educational, Scientific and Cultural Organization.

CAPÍTULO 1

EL PROBLEMA DEL AGUA

1.1 INTRODUCCIÓN.

La expansión acelerada que han tenido los desarrollos humanos en los últimos años en el mundo ha provocado que temas como del agua potable, el cambio climático, las energías renovables, la huella hídrica y el desarrollo sustentable, entre otros; sean de gran interés para la elaboración de varias investigaciones que tienen como fin común mitigar en cierta medida el impacto que se le ha generado al planeta y desacelerar el deterioro del mismo.

Actualmente, la Tierra es el lugar donde habita una gran diversidad de seres vivos, incluidos nosotros los seres humanos, cuyo número está en constante crecimiento. Las afectaciones de este incremento demográfico en el mundo son muchas, por ejemplo: el planeta tiene que abastecer primordialmente de alimento y “agua” a cada uno de los seres vivos, con los mismos recursos que se tienen actualmente; ya que, como es bien sabido, “la materia no se crea ni se destruye solo se transforma”. En palabras más crudas, todo lo que uno consume se transforma, por lo general, en desecho y ese desecho es o serán los nuevos

recursos para las generaciones venideras a este planeta, si no se ejerce un control sobre los recursos disponibles actualmente.

Ahora bien, centrándose en el tema de esta investigación, cabe mencionar que el recurso más indispensable para que la vida continúe es el agua. Este elemento, indirectamente, es uno de los tesoros más preciados para el desarrollo de una población, ya que todos los seres vivos requieren de una dotación diaria de este elemento, para realizar sus actividades cotidianas sin ningún inconveniente.

Generalmente, la población que habita en las ciudades no tiene una idea clara del problema del agua, debido a que todos los satisfactores necesarios para sobrevivir, incluidos entre ellos el agua potable, llegan directamente a sus hogares, sin saber todo el camino que recorre una gota desde su origen hasta el grifo de su hogar, por mencionar un ejemplo. Por tal motivo, cuando el problema llega a tener un grado de afectación en la población urbana se requieren medidas extremas para llegar a controlar la situación.

No se puede seguir ignorando el hecho de que cada día nos enfrentamos a una progresiva reducción de la dotación de las principales fuentes de agua dulce que es utilizada para abastecer a las ciudades y no conviene esperar a que las autoridades resuelvan el problema de abastecimiento de manera unilateral, pues éste es un problema que rebasa las capacidades de una sola instancia (Adler, et al., 2008).

1.2 EL AGUA EN EL MUNDO.

Al indagar el origen del agua que sale del grifo, una respuesta general sería que de las fuentes de abastecimiento; ya sea de cuerpos de agua superficiales o subterráneos; pero sea cual sea la fuente de abastecimiento, surgirían las siguientes interrogantes ¿Es suficiente la cantidad de agua disponible actualmente?, ¿Es ésta de buena calidad para el consumo humano?

Para responder estos cuestionamientos, se comenzará a hablar sobre la distribución de agua dulce en el planeta y el ciclo del agua para posteriormente atender el problema que se tiene actualmente por el agua.

Es bien sabido que un 70% de la superficie de la Tierra es agua y que tan sólo un 30% es tierra firme. De ese 70%, el 96.5% es agua salada de mares y océanos. El restante 3.5% es agua dulce, pero casi toda está congelada en los polos y en los glaciares. Del agua dulce, un 68.7% es agua congelada, un 30.1% es subterránea y en los ríos y los lagos hay sólo un 0.3%. En la Tabla 1 se presenta un resumen de los valores estimados en cuanto a la disponibilidad del agua.

Tabla 1 Estimación de la distribución global de agua (Hernández & Villa Cisneros , 2013)

Fuente de Agua	Volumen de Agua en Km^3	Porcentaje de Agua Dulce	Porcentaje del Agua Total
Océanos y mares	1,338,000,000	--	96.5
Casquetes y glaciares polares	24,064,000	68.7	1.74
Agua subterránea salada	12,870,000	--	0.93
Agua subterránea dulce	10,530,000	30.1	0.76
Humedad del suelo	16,500	0.05	0.001
Glaciares continentales	300,000	0.86	0.022
Lagos de agua dulce	91,000	0.26	0.007
Lagos de agua salada	85,400	--	0.006
Atmósfera	12,900	0.04	0.001
Embalses	11,470	0.03	0.0008
Ríos	2,120	0.006	0.0002
Agua biológica	1,120	0.003	0.0001

El agua es uno de los elementos en constante dinamismo con la naturaleza, del cual se definen diferentes etapas, las que, por su manera de enlazarse, genera un verdadero ciclo; ya que su inicio ocurre donde posteriormente concluye. A este proceso se le conoce como “el ciclo hidrológico” que por definición es un proceso de abastecimiento de agua para los seres vivos. El fundamento del ciclo es que cada gota de agua, en cualquier etapa que se considere, recorre un circuito cerrado.

De las diversas fases del ciclo del agua (evaporación, condensación, precipitación, escorrentía, infiltración, transpiración, por mencionar los más comunes); la precipitación, en cualquiera de sus formas (agua o nieve), constituye la principal fuente de agua para la mayoría de los usos humanos y ecosistemas. Esta precipitación es recogida por las plantas y el suelo, un porcentaje se evapora en la atmósfera mediante la evapotranspiración, otro porcentaje se acumula en capas de hielo y en los glaciares y el otro va hacia escurrimientos superficiales, lagos o humedales (United Nations Educational, Scientific and Cultural Organization, 2003).

1.3 SITUACION ACTUAL DEL AGUA

La calidad del agua es de vital trascendencia en el consumo humano y en el uso doméstico, de ahí que su preservación y manejo deben ser una constante preocupación de los usuarios y las autoridades. Las aportaciones del ciclo hidrológico no ofrecen garantía, ya que dos tercios de la población mundial viven en zonas que reciben una cuarta parte de las precipitaciones anuales del mundo (Anaya Garduño, 2011). En la Figura 1 se muestra un mapa donde se observa de manera esquemática la distribución del promedio anual de precipitación.

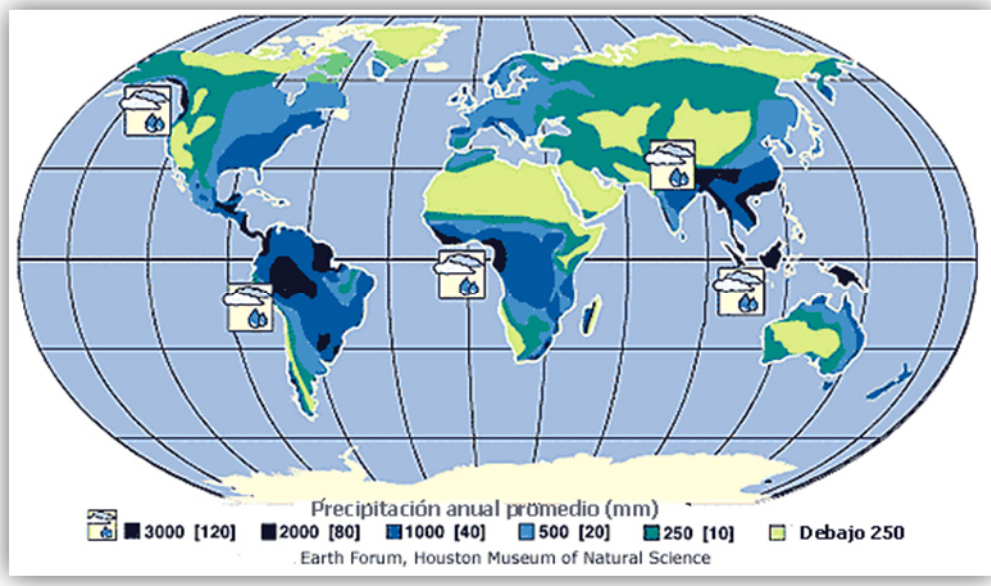

Figura 1 Distribución mundial de la precipitación anual promedio (mm)

El ser humano extrae un 8% del total anual de agua dulce renovable y se apropia del 26% de la evapotranspiración anual y del 54% del agua de escorrentía accesible. El control que la humanidad ejerce sobre el agua de escorrentía es ahora global y el hombre desempeña actualmente un papel importante en el ciclo hidrológico (United Nations Educational, Scientific and Cultural Organization, 2003).

Si a lo antes mencionado se le adjunta la creciente expansión demográfica, la escasez y el deterioro de la calidad del agua aumentaría la afectación de la salud y el bienestar de la población, en países en vías de desarrollo. Actualmente, en las regiones de África, Asia, América Latina y el Caribe, la escasez del agua dulce con adecuada calidad y cantidad está surgiendo como uno de los problemas más críticos que enfrenta la humanidad.

Las principales prioridades de la humanidad se refieren a la disponibilidad de agua segura, siguiéndole la alimentación (Actualmente el 70% del total de agua fresca se usa para producción de alimentos), lo cual se concluyó en los Foros Mundiales del Agua (IV y V) realizados en los años 2006 y 2009.

La competencia por el suministro de agua dulce produce problemas sociales, económicos y políticos. Las cuencas fluviales y otras masas de agua no respetan fronteras. Por ejemplo, al utilizar el agua, una región situada aguas arriba suele regularmente ignorar el suministro disponible para las regiones situadas aguas abajo.

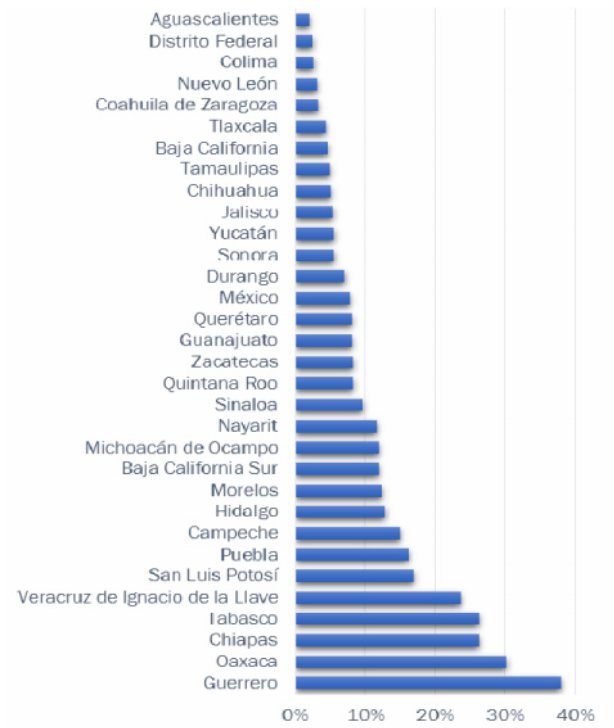

Figura 2 Porcentaje de viviendas sin acceso al agua entubada (INEGI, 2010)

En México, durante las últimas décadas, los problemas ambientales relacionados con el agua han aumentado tanto en zonas urbanas como rurales, y se tienen 3.6 millones de viviendas sin acceso al agua entubada, el abastecimiento de agua abarca un 94% de la población urbana y solo un 63% de la población rural. En relación con el saneamiento, éste llega a un 87% de la población urbana y solo al 32% de la población rural (Anaya Garduño, 2011); en la Fig. 2 se muestran los porcentajes de viviendas que no cuentan con agua entubada según el estado.

1.3.1 Causas del problema

Los problemas a los que se enfrenta la población, en la mayoría de los casos son causados por fenómenos naturales, socio-culturales y de índole política, al no tener una correcta gestión de los recursos hídricos actuales.

El cambio climático provoca una alteración en la recurrencia de fenómenos meteorológicos adversos, como sequías, inundaciones y huracanes, entre otros, repercute en el desarrollo de una población. En las últimas décadas debido a la importancia que se le ha dado al estudio de los fenómenos del cambio climático, se han analizado con gran atención los cambios que se pueden presentar en los climas globales y locales, especialmente en los puntos críticos del ciclo hidrológico.

Actualmente las alteraciones climáticas globales se atribuyen directa o indirectamente a la actividad humana, que altera la composición global atmosférica de una manera acelerada, agregada a la variabilidad climática natural observada en períodos comparables de tiempo.

Los estudios realizados por el Panel Internacional sobre Cambio Climático (IPCC, por sus siglas en inglés), indican que el ciclo del agua se verá afectado en los próximos años: cambiará la distribución de las lluvias y aumentará la frecuencia de condiciones atmosféricas extremas, tanto húmedas como secas (Ortega Guacín , 2012).

Uno de los eventos hidrometeorológicos que están tomando peso en el ámbito técnico-científico, debido a los estragos que ha causado el fenómeno en diferentes partes del mundo, por el impacto que tienen hacia los recursos hídricos de una región es la sequía, que se puede definir dependiendo del enfoque que se dé al efecto que produzca este fenómeno lo que da a la definición de “Sequía” un carácter local y regional, por lo que es vano pensar en generalizar la definición del concepto (Wilhite, 2000).

Por lo tanto, el cambio climático es un hecho y, aunque existen escépticos, éstos no representan de manera alguna un grupo mayoritario. Es por ello que los gobiernos, en el nivel mundial han reaccionado ante esta amenaza cada vez más cercana: las alteraciones climáticas graves que podrían colocar sus economías en peligro.

México no escapa de los impactos del cambio climático. Expertos del IPCC comentan que México es un claro ejemplo de las variaciones climáticas, por las frecuentes sequías que se presentan desde fines del siglo pasado (Ortega Guacín , 2012).

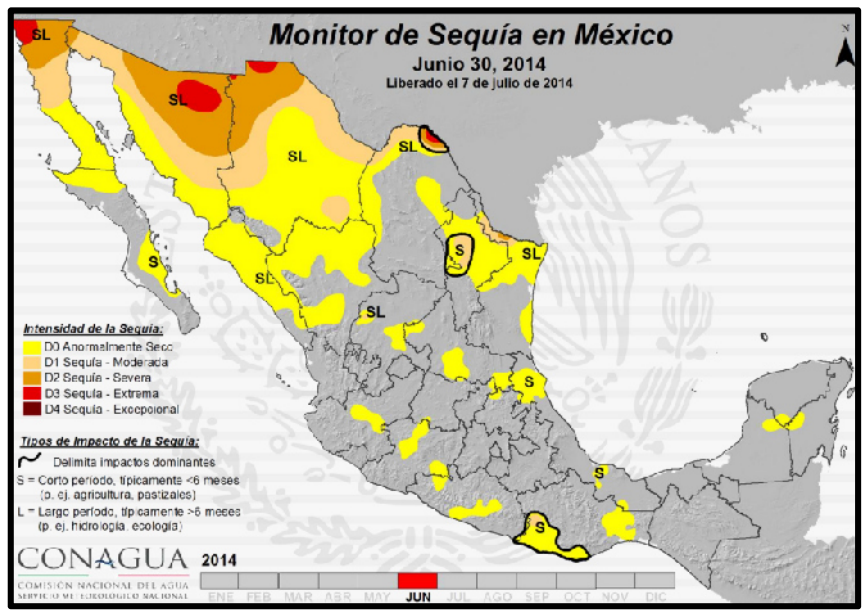

Figura 3 Monitoreo de Sequía en México, mes junio 2014

Nuevo León se encuentra en el noreste de México y en los últimos años se ha visto afectado por el fenómeno meteorológico de la sequía; como se observa en la Figura 4. El estado de Nuevo León reporta una intensidad de Sequía en el 48.71% de área total del estado, como “anormalmente seco”, y en el 10.52 % del área, de tipo “moderada”, dejando un 40.76% del área sin afectación del fenómeno.

1.4 QUÉ SE ESTA HACIENDO.

Como se ha mencionado, el crecimiento demográfico, la transformación de los estilos de vida y el desarrollo económico de los países en desarrollo han acentuado la presión sobre el problema del agua, sin dejar a un lado otros problemas ambientales como el cambio climático, que ejercen una presión extra sobre este recurso (Anaya Garduño, 2011).

Una de las acciones para resolver los problemas hídricos, que están mayormente relacionados con la estructura de la economía mundial, es que muchos países han externado significativamente su huella hídrica, al importar bienes donde requieren un alto contenido de agua para su producción. Este hecho genera una importante presión sobre los recursos hídricos en las regiones exportadoras, que son más vulnerables, donde a menudo se carece de mecanismos de gestión y conservación de los recursos hídricos (Lambarri Beléndez & Uribe Visoso, 2012).

Existen diversos estudios que indican que la captación de agua de lluvia constituye una solución para el abastecimiento de agua, ya que se ha convertido en una medida amigable económica y ecológicamente en la gestión de agua urbana. La captación de agua de lluvia se puede utilizar para suministrar agua adicional en inodoros, jardinería, refrigeración y en sistemas de aire acondicionado de uso doméstico; además, ayuda a disminuir la carga de las tuberías de drenaje y evita la inundación por la detención y retención de agua pluvial por los tanques de almacenamiento. Otras veces, en las instalaciones de

infiltración también se implementan sistemas de captación como parte de un sistema de recolección de agua para la recarga de aguas subterráneas y, por tanto la restauración del ciclo hidrológico en la zonas urbanas (Hyoungjun , et al., 2012).

1.4.1 Sistemas de captación de lluvia (SCALL)

Se puede definir a la captación pluvial como la recolección del escurrimiento de lluvia sobre una superficie para propósitos de aprovechamiento. El concepto hace énfasis en el almacenamiento del agua de lluvia para su utilización posterior. La captación de agua de lluvia puede considerarse como una forma rudimentaria de riego, usando surcos, canales, etc. La diferencia es que la idea de la captación está en el control sobre la aplicación del agua colectada y no está sujeta únicamente al momento en el que llueve.

Existe conocimiento sobre una gran variedad de técnicas relacionadas con sistemas de captación y aprovechamiento de agua de lluvia. Dichas técnicas se pueden clasificar con base en sus diferentes fuentes, el tipo de escorrentía, las técnicas de manipulación, el tipo de almacenamiento y los diferentes usos que se le da al recurso (García Velázquez, 2012). En la Figura 3 se muestra un esquema de la clasificación de SCALL, en función de la escala que tenga el sistema.

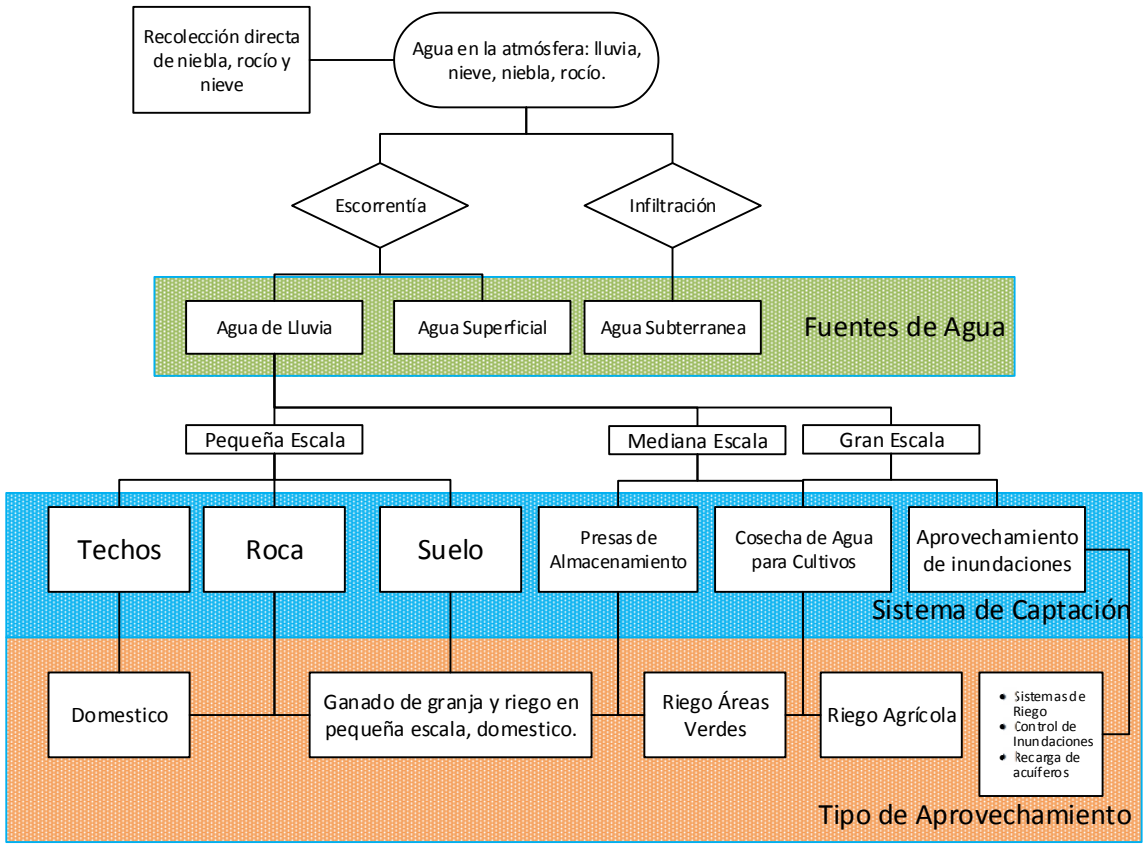

Figura 4 Clasificación general de los sistemas de captación de lluvia (García Velázquez, 2012)

1.4.1.1 Antecedes y condiciones actuales de los Sistemas de Captación de Lluvia en México.

A pesar de que México es un país que tiene una disponibilidad de agua de lluvia per cápita promedio de 4,750 metros cúbicos por año, cantidad suficiente para abastecer a la población, existe una distribución desigual en el espacio y el tiempo, así como la escasez de agua con la calidad requerida para los diferentes usos, y esto origina frecuentes conflictos entre los usuarios y las regiones.

Existen vestigios del año 300, a.C., en la zona arqueológica de Yucatán, que muestran cómo se emplearon los sistemas de captación conocidos como “Chultún”, que tenían la función de recolectar el agua de lluvia de los patios y conducirla a depósitos construidos de piedra, para ser utilizada posteriormente.

En épocas recientes, el crecimiento acelerado de la población mundial está ejerciendo presión sobre las fuentes finitas de agua. Por ello, en las últimas dos décadas, el interés por la captación del agua de lluvia se ha incrementado. Mientras que en algunas regiones nunca se ha dejado de utilizar el agua de lluvia debido a la escasez de otras fuentes, como el caso de islas volcánicas y zonas áridas, en otros sitios su uso se está expandiendo rápidamente, particularmente en países en vías de desarrollo de África y Asia (Guold & E. Nissen-Petersen, 1999). Según Ballén (2006), la mayor parte de los sistemas de aprovechamiento de agua de lluvia son el resultado de 3 factores principales:

• La necesidad y demanda del recurso hídrico

• Las condiciones disponibles: la precipitación pluvial, el costo de la inversión y las características de los materiales de construcción

• Las condiciones sociales y ambientales de cada región.

En 2012, en el XXII Congreso Nacional de Hidráulica, en Acapulco, Guerrero, México, Gómez Lugo Luis, del Instituto Mexicano de Tecnología del Agua presentó un estudio sobre el potencial de aplicación que tendrían los sistemas de agua de lluvia en las diversas escuelas del estado de Morelos.

Dicha investigación tuvo como fin presentar resultados de áreas de captación y volúmenes de almacenamiento para los diferentes tipos de escuela. Con el fin de promover una línea de trabajo solida sobre el aprovechamiento del agua de lluvia en las escuelas del Estado de Morelos, para que en un futuro cercano se exploren las sinergias de programas y proyectos desde los diferentes sectores (Gobierno, iniciativa privada y sociedad).

Los criterios que analizó correspondieron a una dotación de 6 litros por alumno por día, al igual que analizó diversos escenarios, cambiando el número de alumnos desde 60 hasta 300, con un incremento de 60 alumnos. Resumió sus resultados en una tabla de recomendaciones donde reportó el volumen de la cisterna, el tiempo de implementación, una estimación del tiempo de la mano de obra y una aproximación de materias, ver la Tabla 2. Concluyó recomendando que la investigación se realice en un nivel nacional con el fin de obtener un banco de información útil para la Secretaria de Educación Pública (SEP), Comisión Nacional de Agua (CONAGUA) y demás instancias relacionadas con la gestión der recursos hídricos en las escuelas de México, lo cual favorecería el fortalecimiento de la cultura de captación y almacenamiento de agua de lluvia en México (Gómez Lugo, 2012).

Tabla 2 Recomendaciones asociadas con la implementación de cisternas de diferentes capacidades (Gómez Lugo, 2012).

Volumen cisterna [m^3]	**Tiempo de implementación** [días]	**Mano de obra** [Jornales/día]	**Inversión (materiales)** [$ X 10^3]
50	8 – 12	8 - 10	18 - 20
100	15 – 25	10 - 12	33 - 36
500	30 – 40	12 - 15	140 - 160
1,000	50 – 75	15 - 20	250 - 280

El Centro Internacional de Demostración y Captación en Aprovechamiento del Agua de lluvia (CIDECALLI) realizó el proyecto COLPOS 1, que consiste en un esquema base de captación de agua de lluvia que demuestra como una familia de 4 personas se puede abastecer de agua potable, con un consumo per cápita de 100 litros diarios, durante el periodo de sequía, con un área de captación de 102 metros cuadrados, estimando una precipitación pluvial anual de 610 mm y un tamaño de almacenaje de 3 metros cúbicos. Con un costo de inversión de $35,000 pesos mexicanos. En la Figura 5 se muestra el esquema base que se presentó en un artículo de la revista internacional “Sostenibilidad, Tecnología y Humanismo”, en una investigación de Margarita Pacheco (Pacheco Montes, 2008).

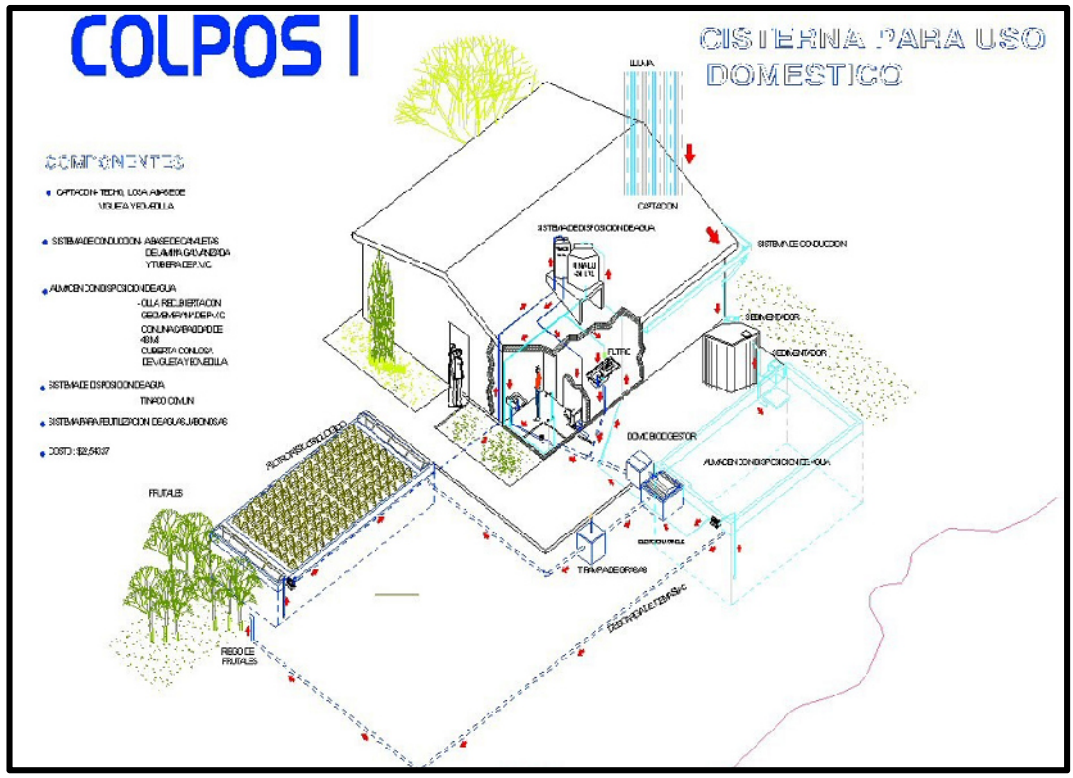

Figura 5 Esquema COLPOS I (Pacheco Montes, 2008)

Entre otros proyectos que presentan son sistemas de Captación y purificación de Agua de Lluvia para consumo humano en tres comunidades de la meseta tarasca del Estado de Michoacán. En dichos proyectos se utilizaron los techos de escuelas de las comunidades de Santa Rosa, San Isidro y San Antonio en el municipio de Los Reyes, Michoacán.

1.5 JUSTIFICACÓN DE ESTE ESTUDIO.

Es necesario realizar una adecuada gestión del agua, en relación con la conservación, el manejo y el desarrollo de los recursos hídricos, que incluya diversos enfoques, acciones y actividades para hacer frente ante los crecientes problemas que existen sobre la falta de agua, y qué mejor manera de empezar que por el propio hogar.

El desarrollo urbano trae como consecuencias mayor número de superficies impermeables, que se han traducido en el aumento de casos de inundaciones y sequías en todo el mundo. El diseño actual de la gestión de agua urbana se basa primordialmente en el control de aguas abajo, ya que este enfoque es más económico que el control de las fuentes de escorrentía. Sin embargo, debido a los cambios climáticos, dichas medidas de gestión se han vuelto ineficaces. (Urbonas & Stahre, 1993)

La precipitación pluvial, es la principal fuente de agua para la mayoría de los usos humanos y los ecosistemas; por lo que, aprovechar esta fuente a través de la captación, ha representado una opción para abastecer de agua a regiones donde las fuentes de agua están contaminados y/o se encuentran sobreexplotados (Anaya Garduño, 2011). La aceptación de un SCALL depende de la cantidad y la calidad que ofrezca el sistema (Fewkes, 2012), y estos factores dependen de la ubicación donde se pretende implementar el sistema de captación, ya que cada región tiene sus características peculiares, en cuanto a

la distribución de la precipitación y la presencia de contaminantes ambientales que afectan directa o indirectamente la eficiencia del SCALL.

Actualmente, la implementación de los SCALL en las viviendas ha tenido aceptación en la zona centro y sur del país de México, al tener estas regiones un clima húmedo, donde llueve la mayor parte del año; en cambio, el norte del país es una zona más árida, por lo que los criterios aplicados en cuanto al efecto de las primeras lluvias en la calidad y la calidad misma del agua de lluvia en las zonas antes mencionadas no son muy aplicables en la región en estudio.

1.6 OBJETIVOS DEL PROYECTO.

1.6.1 Objetivo general

Evaluar la implementación de Sistemas de Captación de Agua Meteórica en pequeña escala (Techumbres) en la Zona Metropolitana de Monterrey como medida para prevenir o mitigar los riesgos que se presentan ante los fenómenos adversos a los que está expuesta la ciudad.

1.6.2 Objetivos Particulares:

1. Realizar un análisis espacial sobre la implementación de SCALL en las áreas habitacionales de la Zona metropolitana de Monterrey, para determinar una distribución en la cantidad de agua que se puede

captar, de acuerdo con la distribución de la precipitación, sobre una representación gráfica (Mapa).

2. Elaborar el diseño preliminar de los elementos de un Sistema de Captación de Agua de Lluvia en el laboratorio de hidráulica de la Facultad de Ingeniería Civil de UANL, con los datos obtenidos del análisis espacial, tomando en cuenta los parámetros presentes en la zona.

1.7 HIPOTESIS

Al implementar Sistemas de Captación de Agua de Lluvia (SCALL) en una urbe con un constante riesgo por los efectos de los cambios extremos en el clima, como los periodos largos de la temporada seca y los periodos con lluvias intensas, se esperará tener resultados favorables, en diversos niveles, tanto social como ambientalmente, ya que se llegaría a tener un impacto en cuanto a la dotación de agua proveniente de las fuentes de abastecimiento actuales, utilizando el agua para riego de jardines descargas sanitarias, lavado de autos y otras actividades que no requieran la potabilización de alta calidad.

CAPÍTULO 2

EL MARCO TEÓRICO.

El empleo de sistemas de captación de agua de lluvia (SCALL) se remonta a épocas históricas, como en la región de la Mesopotamia, donde se tienen registros con más de 5000 años. Conforme el crecimiento de los asentamientos humanos y las innovaciones en la extracción, y el traslado del agua de fuentes superficiales y subterráneas, esta práctica fue perdiendo importancia.

Como se ha mencionado con anterioridad y en diversos congresos sobre el tema del agua, una de las prioridades de la humanidad es la de asegurar el recurso hídrico a toda la población, tanto en cantidad como en calidad.

Por lo tanto, la gestión del agua en las ciudades es crucial, ya que el uso de este recurso está lejos de ser sostenible; pues el principal problema es la creciente demanda de este recurso, lo que trae una gran presión sobre las fuentes de abastecimiento disponibles.

La captación de agua de lluvia se presenta como una guía sostenible que puede ser incluida dentro de la gestión del ciclo urbano del agua. Presenta muchos beneficios; por ejemplo, puede reducir la demanda externa de agua de

la ciudad, aliviar el estrés de agua en la zona, reducir el volumen tratable de escorrentía urbana, evitar inundaciones y ayudar a aliviar el cambio climático.

De igual manera, dado al bajo nivel de complejidad tecnológica, estos sistemas son fácilmente adaptables a diversas condiciones ecológicas en donde la precipitación pluvial es mayor que 200 mm anuales.

El agua de lluvia es de muy alta calidad, mientras que esta precipita y llega a la tierra; sin embargo, cuando la precipitación entra en contacto con una variedad de superficies y paisajes, (cuerpos de agua, superficies antropogénicas como techos y estacionamientos) se pueden adicionar contaminantes en el escurrimiento del agua meteórica (Despins, 2012), debido a que la precipitación es un mecanismo natural de limpieza debido a la remoción de compuestos atmosféricos solubles; por tal razón, la calidad del agua meteórica es importante por diversas razones:

- La contaminación presente en las aguas meteórica urbanas es una de las principales fuentes de deterioro de los cuerpos de agua receptores, principalmente los lagos y los ríos, cercanos a grandes ciudades (U.S.EPA, 1990) (Montt, et al., 2003).
- La aceptación de un sistema de captación de lluvia para el usuario está relacionada con la calidad del agua expresada en las condiciones que se presenta, como son el color, el olor y la turbiedad. La calidad microbiológica del agua puede determinarse por el riesgo

potencial para la salud que represente el sistema para el usuario (Fewkes, 2012)

- La comparación de los índices de contaminación observados con otras zonas donde ya se realizaron estudios relacionados.

La presencia de contaminantes en la precipitación o escorrentía del agua, puede afectar las propiedades físicas, químicas y/o biológicas del agua y, si éstos están presentes en cantidades suficientes, pueden afectar la estética y la calidad del agua (su color, sabor y olor) y / o producir impactos negativos en la salud humana. Por estas razones, la calidad del agua meteórica es uno de los factores clave que determinan su idoneidad para cada uso particular (Despins, 2012).

La contaminación de agua meteórica se origina de 4 fuentes principales:

1. Contaminación de la precipitación durante su paso a través de la atmósfera “deposición húmeda”. (Mottier et al, 1995; Thomas y Greene, 1993; Zobrist et al, 2000)
2. Deposición seca de los contaminantes atmosféricos sobre la superficie de captación durante periodos secos.
3. Reacción química y/o física del agua meteórica en contacto con la superficie del material de recolección y/u otro componente del sistema, por ejemplo, el tanque de almacenamiento.
4. Heces de aves y animales depositadas sobre los techos.

Las primeras 3 fuentes potenciales de contaminación afectan las características químicas y/o físicas del agua meteórica, mientras que la última determinará la su calidad microbiológica (Fewkes, 2012).

La modelación cuantitativa de la contaminación de agua meteórica urbana es compleja, debido a la enorme cantidad de variables que participan, la aleatoriedad de su comportamiento y las dificultades para conocer con razonable precisión algunos de los procesos. En la Tabla 3 se muestran algunos de los parámetros que participan y que pueden determinarse con o sin dificultad.

Tabla 3 Nivel de dificultad para determinación de las variables

	Parámetros
Sin Dificultad	La magnitud de la lluvia.
	La duración del Evento.
	La intensidad de la lluvia.
	El tiempo seco entre tormentas.
	El área de la cuenca.
	Los tipos de uso de suelo.
	Las frecuencias de lavado de calles y techos.
Con Dificultad	La acumulación de contaminantes durante el tiempo seco.
	Los efectos de viento.
	La granulometría de los sedimentos.
	La infiltración.
	La erosión de las zonas permeables.
	La capacidad de lavado.

Las características químicas y físicas del agua meteórica recogida de los techos han sido investigada por un número de profesionistas que incluye Sazakli et al. (2007) y Vásquez et al. (2003). Los valores reportados por Mottier et al. (1995), Foster (1991), Yaziz et al. (1989), Xanthopoulos y Hahn (1994) y Surrendran y Wheatley (1998) se resumen en la siguiente Tabla II:

Tabla 4 Resumen de los datos de calidad del agua de escorrentía

	pH	BOD(mg/l)	COD(mg/l)	TOC	Turbiedad(mg/l)	TS(mg/l)	SS(mg/l)
Escorrentía en Techo	5.2-7.9	7-24	44-120	6-13	10-56	60-379	3-281
Escorrentía Almacenada	6-8.2	3	6-151	-	1-23	34-421	0-19

Las cargas contaminantes en la escorrentía de los techos son atribuibles principalmente a los contaminantes atmosféricos que se acumulan en los tejados como deposición seca o son removidas de la atmósfera por la lluvia y la deposición húmeda (Mottier et al, 1995; Thomas y Greene, 1993; Zobrist et al, 2000). Sin embargo, el material de cubierta puede influir en las características químicas y físicas de la escorrentía del agua meteórica.

CAPÍTULO 3

MARCO METODOLÓGICO

Para la evaluación de un Sistema de Captación de Agua de Lluvia SCALL, hay diversos aspectos importantes para tomar la decisión de implementar un SCALL en la comunidad. Esta investigación se centró en un análisis espacial para estimar el volumen de agua de lluvia que puede ser captado en la Zona Metropolitana de Monterrey, con el fin de analizar si es lo suficientemente rentable implementarlos como para tener un impacto positivo en el desarrollo integral de la sociedad.

3.1 ZONA EN ESTUDIO

El área en estudio es la Zona Metropolitana de Monterrey en el estado de Nuevo León. Dicha Zona incluye los Municipios de Monterrey, Apodaca, Cadereyta Jiménez, General Escobedo, García, Guadalupe, Santiago, Santa Catarina, San Nicolás de los Garza, San Pedro Garza García y Salinas Victoria (SEDESOL et al, 2007)

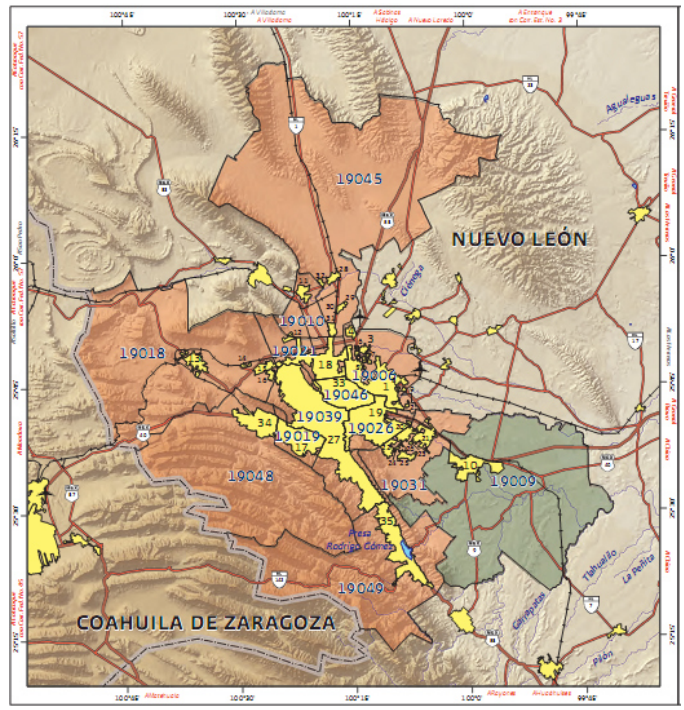

Figura 6 Zona Metropolitana de Monterrey (INEGI, 2010)

El principal objetivo es determinar una oferta que se pueda obtener del agua de lluvia al captarla en la zona metropolitana de Monterrey con el fin de disminuir el impacto que se tiene sobre las fuentes de abastecimiento de la ciudad de Monterrey, El criterio utilizado para determinar la demanda es que en todas las viviendas de la zona urbana se puede implementar un sistema de captación de agua.

3.2 ANÁLISIS DE INFORMACIÓN PLUVIOMÉTRICA.

El estudio tiene su base en el tratamiento de información pluviométrica de las Estaciones Climatológicas de Nuevo León, descrito en una investigación que consistió en la actualización de la base de datos, el cálculo de datos faltantes, las pruebas de calidad de datos y homogeneidad (Guzman,2014) .

Con el apoyo del software ArgGIS ®, se realizó el análisis espacial de los datos de precipitación media y precipitación neta, creando mapas de isoyetas y observando la distribución de la cantidad de precipitación que se presenta en el estado.

La precipitación neta se obtuvo a través del método descrito por Anaya Garduño, en el que se define como la cantidad de agua de lluvia que queda a disposición del sistema de captación de la lluvia. El cálculo de la precipitación neta está descrito en la siguiente ecuación 1

$$PN = \sum_{j=1}^{n} Pj \quad \eta \; ; Pj \geq 40\, mm \qquad (1)$$

Donde: PN= Precipitación Neta;

Pj= Precipitación Media Mensual;

η= Coeficiente adimensional (0.85).

El coeficiente representa el porcentaje de precipitación neto, debido a que se descuentan los porcentajes de las pérdidas por factores como salpicamiento, velocidad del viento, evaporación, fricción, tamaño de la gota. Se utilizó el valor de 0.85, que representa un 85 por ciento de precipitación media mensual, cumpliendo lo recomendado por el Centro Internacional de Demostración y Captación de Aprovechamiento del Agua de Lluvia. Se calculó la Precipitación Neta para cada una de las estaciones climatológicas del Estado de Nuevo León tomando la condición de sumar sólo los meses que reporten más de 40 mm de precipitación. De igual manera, se realizó el registro contando los meses que pasan esta cantidad y los que no, que se denominaron como meses húmedos los meses con una altura de precipitación mayor que 40 mm. Por lo que se crearon mapas con la distribución de la Precipitación Media Anual y Precipitación Neta Anual.

3.3 ÁREAS DE CAPTACIÓN.

Se determinaron las áreas que podrán servir para captar el agua de lluvia. Este análisis se realizó considerando que es posible tomar los techos de las viviendas de la zona metropolitana de monterrey como áreas de captación, por lo que se procedió a estimar el área total de los techos de las viviendas, para así estimar un volumen de agua captado.

La información se recabó del Sistema para la Consulta de Información Censal (SINCE), que es una herramienta creada por Instituto Nacional de Estadística y Geográfica (INEGI), que permite asociar la información estadística

del Censo 2010 con el espacio geográfico al que pertenece, con lo cual aporta información complementaria para facilitar la interpretación de los fenómenos sociodemográficos.

La serie de los indicadores sociodemográficos está representada, por entidad federativa, municipio, localidad, áreas geo estadísticas básicas (AGEB), manzanas urbanas y zonas metropolitanas; en un archivo tipo Shape. La información utilizada para este estudio fue en un nivel de desagregación de Manzanas, donde la base de datos indica el número de habitantes existente en la manzana, así como el número de viviendas habitadas, el de habitantes por vivienda y el número de viviendas que no cuentan con el servicio de agua entubada, entre otros datos socioeconómicos por Manzana; es decir, muestra un mapa de las manzanas existentes en los municipios que comprenden la zona metropolitana de monterrey, con la información antes mencionada. Con estos datos se puede elaborar un mapa temático que indique algunos de los parámetros seleccionados, según la finalidad del estudio a realizar.

Ahora bien, con la información disponible se observa que existe una variación en el tamaño y el material del techo de las viviendas en la zona metropolitana, por lo que se realizaron las siguientes consideraciones:

1. Se seleccionaron las manzanas en las que se reporta que existen viviendas con habitantes.

2. Se multiplicó el área correspondiente a la manzana por un coeficiente de 0.83. Dicho valor se propuso para disminuir el área verde, suponiendo que las

zonas habitacionales cumplan el 17% del área verde que dicta la Ley de Desarrollo Urbano del Estado de Nuevo León en su Artículo 201; esto con el fin de obtener el Área Efectiva de Captación.

3.- Se generalizo el material del Techo a losa de concreto, con el fin de unificar el coeficiente de escurrimiento en el área de captación (C=0.9).

De la información obtenida se descartaron aquellas manzanas en las que no se presentarán viviendas. Una vez realizado lo anterior, se procedió a calcular el Área Efectiva de Captación, multiplicando el área total de las manzanas seleccionada, por el coeficiente 0.83.

3.4 VOLUMEN CAPTADO.

Cuando ya se conoce la magnitud de una superficie fija que será destinada para la captación del agua de lluvia; tal es el caso de los techos de casas, de escuelas, de industrias, etc.; el razonamiento del diseño de un SCALL está dirigido a calcular el volumen de agua que puede ser captado en esta superficie y definir la capacidad para cubrir una demanda. Para determinar dicha capacidad se planteó la siguiente ecuación con los datos obtenidos en puntos anteriores:

$$Vol = \frac{PNA \quad Ae \quad CE}{1000} \qquad (2)$$

Donde: Vol.= Volumen captado en m^3;

PNA= Precipitación Neta Anual en mm;

Ae= Área efectiva de captación en m²;

CE= Coeficiente de Escurrimiento adimensional.

Con los datos obtenidos en los puntos anteriores se generaron mapas con la distribución de la Precipitación Neta Anual (PNA) y con las manzanas indicando el Área Efectiva de Captación de cada una de ellas. Se observó que se tenían dos representaciones: una que indicaba cómo se distribuye la cantidad de precipitación y otra la distribución de las manzanas con la información del área efectiva. Se realizó con ayuda del Software ArgGIS ®, una combinación de estos archivos para determinar la Precipitación Neta Anual Promedio presente en cada manzana, y para realizar el cálculo del Volumen Captado por cada manzana seleccionada.

3.5 DISEÑO DE LOS ELEMENTOS DE UN SCALL

El diseño de un sistema de captación de lluvia se basa en el dimensionamiento de cada uno de los componentes, contemplando los factores externos que lleguen a afectar el funcionamiento del mismo.

Se tuvo la facilidad de resolver este caso en el Laboratorio de Hidráulica de la Facultad de Ingeniería Civil, de la Universidad Autónoma de Nuevo León. Los componentes a diseñar fueron: el dimensionamiento de los tanques de primeras lluvias, debido al efecto de lavado natural de la atmósfera y de las superficies de contacto que los primeros milímetros de lluvia recogen, y al ver que esto puede alterar la calidad del agua de los cuerpos receptores es necesario plantear unos

contenedores de este volumen que requiere de otro tratamiento para mejorar su calidad, para posteriormente enviarlo a la cisterna que contendrá el agua que se captó. El diseño se realizó en función de las condiciones actuales de la zona en estudio.

3.5.1 La Zona de Estudio.

Se consideró como zona de estudio el laboratorio de Hidráulica de la Facultad de Ingeniería Civil de la Universidad Autónoma de Nuevo León, ubicado al norte del campus de Ciudad Universitaria, en el municipio de San Nicolás de los Garza, Nuevo León.

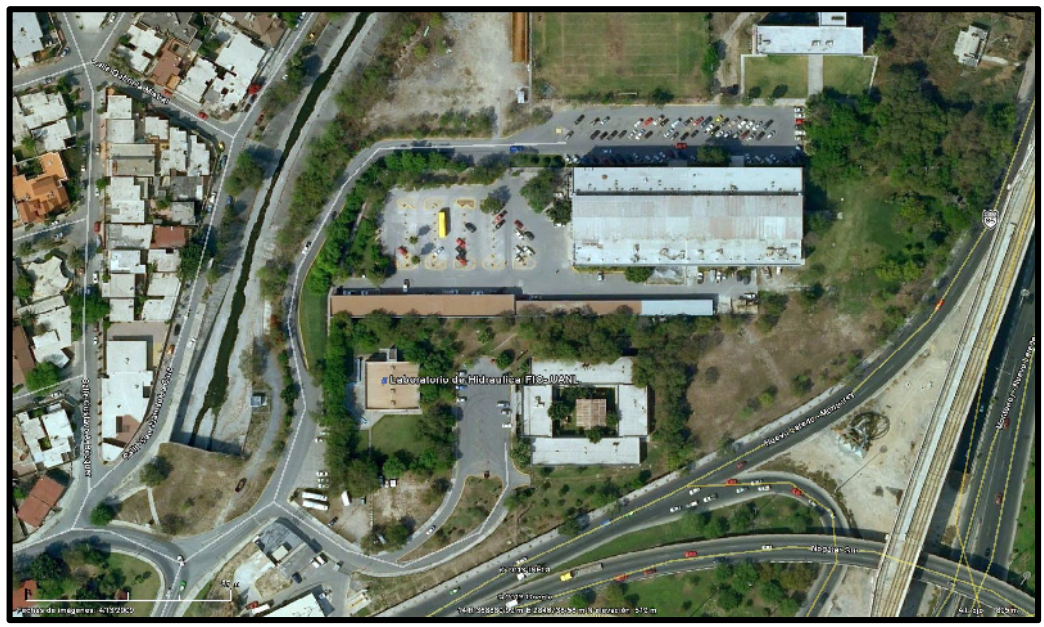

Figura 7 Vista aérea del laboratorio de Hidráulica de la FIC-UANL (Google Earth 2015)

El edificio del laboratorio se encuentra rodeado de vegetación alta y cuenta con un drenaje pluvial que consiste en dos canaletas de acero, situadas a lo largo de los costados del laboratorio y en cada una se conectan 3 bajadas pluviales del mismo material que conectan a un registro ubicado debajo de cada una y estos registros se conectan para descargar al drenaje sanitario.

La superficie total de la techumbre es de 500 m^2, dividida por un parteaguas en el centro; la pendiente del techo es de 0.0865 y está recubierta por un impermeabilizante, lo que le da poca rugosidad al techo teniendo un coeficiente de escurrimiento de 0.9

Se recomienda ver Anexo 1 para referencia de las condiciones de la techumbre del laboratorio de hidráulica, al igual que observa la instalación de un pluviómetro para determinar con mayor exactitud la cantidad de precipitación presente en la zona del laboratorio.

3.5.2 El contenedor de primeras lluvias.

El criterio para el diseño de este componente en el Sistema de Captación de Lluvia se basó en lo encontrado en investigaciones previas, en las que evalúan cómo varían los agentes contaminantes en la lluvia conforme continúa lloviendo. La finalidad de incluir este componente es almacenar el agua con mayor contenido de contaminantes y separarla del agua que tuviese mejor calidad para mandarla a la cisterna del sistema.

Diversos autores proponen que el diseño de este contenedor debe hacerse considerando un volumen de lavado de 1 litro por metro cuadrado de captación,

lo que equivale a los primeros milímetros de precipitación (Hernández & Villa Cisneros , 2013). De acuerdo con proyectos elaborados por Isla Urbana, en el Sur del país, se ha implementado que el volumen a separar corresponde a los primero 2 milímetros, para zonas urbanas y el primer milímetro, en zonas rurales por metro cuadrado de captación .Esto con el sustento de que se presenta mayor contaminación en las zonas urbanas que las zonas rurales. (García Velázquez, 2012). De igual manera se estipula que por cada mililitro de lluvia desviado se aumenta un 50 % más la calidad, en promedio (Martinson & Thomas, 2010).

Por lo anterior, para este estudio se consideró 1.5 milímetros por metro cuadrado de techo, para determinar el volumen que deben de captar dichos contenedores y realizar un diseño adecuado a la calidad que se espera obtener, ya que el principal uso seria como agua “gris”.

3.5.3 La cisterna de almacenamiento.

Este componente se calculó con base en el valor de Precipitación Neta Anual obtenido en la zona del Laboratorio. Este laboratorio cuenta con una cisterna que tiene una capacidad de 80 metros cúbicos. El objetivo que se buscó que almacenar la mayor parte posible del agua que se puede captar en una cisterna aparte, con el fin de contabilizar el volumen captado por el sistema. El objetivo primordial de aplicar un sistema de captación de agua de lluvia es obtener un sistema mixto en el que se pueda utilizar el agua de lluvia y el agua del drenaje para, en una investigación futura, evaluar el impacto del sistema a las labores cotidianas del laboratorio.

CAPITULO 4

RESULTADOS Y DISCUSIÓN.

4.1 MAPAS DE PRECIPITACIÓN MEDIA ANUAL Y PRECIPITACIÓN NETA ANUAL.

Como se mencionó en el apartado del método, se realizó el análisis de la Precipitación Neta Anual que reportaría cada una de las estaciones Climatológicas del Estado de Nuevo León, por lo que se creó una base de datos que facilitó el cálculo de la Precipitación Neta, donde se indicaron los criterios expuestos en la fórmula 1, los meses con precipitaciones mayores que 40 mm, por lo que se contabilizaron los meses con esta característica y se les consideraron húmedos y, por consecuente a los que reportaron menos de 40 mm , como secos; esto con el fin de indicar qué meses tienen una aportación considerable en el sistema de captación de lluvia. A continuación se presenta en la Tabla 5 un resumen de la base de datos utilizada para realizar la distribución de precipitaciones netas anuales. Para mayor detalle ver el Anexo 2.

Tabla 5 Resumen de cálculo de Precipitación Neta Anual (mm) para algunas estaciones climatológicas del Estado de Nuevo León

Nombre de Estación	Ene	Feb	Mar	Abr	May	Jun	Jul	Ago	Sep	Oct	Nov	Dic	PMA	PNA	Meses Húmedos	Meses Secos
AGUA BLANCA	22.78	16.22	15.82	28.76	48.58	75.56	98.11	97.34	135.17	53.19	17.65	17.90	627.08	431.75	6	6
AGUALEGUAS	27.44	24.28	22.23	40.96	62.93	52.03	70.63	77.85	99.00	50.70	20.88	19.48	568.39	385.98	7	5
ALLENDE	35.50	32.00	36.18	69.03	87.79	125.70	98.57	136.33	265.25	106.41	39.80	26.03	1058.61	755.72	7	5
ANAHUAC	19.40	18.45	14.63	29.44	62.04	52.37	39.29	60.66	82.54	42.97	18.73	17.63	458.15	255.50	5	7
APODACA	17.40	17.38	17.92	34.69	47.67	67.21	56.27	68.43	141.91	53.98	20.85	21.00	564.70	370.16	6	6
ARAMBERRI I	15.37	10.55	11.69	31.85	45.73	52.52	65.03	63.56	120.82	46.93	10.46	14.44	488.94	335.40	6	6
BENITEZ	29.61	20.75	29.84	54.65	86.24	88.39	75.98	98.82	167.15	80.08	20.21	23.81	775.51	553.61	7	5
CABEZONES	27.76	21.29	31.62	56.70	88.68	107.00	82.08	126.23	205.50	94.26	26.20	21.84	889.17	646.39	7	5
CADEREYTA	23.19	21.29	24.57	54.19	65.01	80.82	62.31	84.63	159.34	89.81	23.00	17.66	705.83	506.70	7	5
CAMACHO	24.51	21.12	26.54	55.43	93.48	99.96	69.96	105.40	173.67	89.47	23.65	19.91	803.11	584.27	7	5
CARBONERA	19.09	11.64	9.61	21.97	34.96	48.18	62.58	55.67	55.59	30.27	14.68	13.74	377.99	188.72	4	8
CASILLAS	19.41	13.40	14.19	30.08	55.16	80.57	70.65	77.76	126.11	55.47	16.56	19.23	578.60	395.87	6	6
EJIDO MARIN	24.32	17.02	16.99	30.13	50.41	62.39	68.79	68.93	107.53	43.73	16.08	23.35	529.67	341.51	6	6
EL BRASIL	21.98	18.64	21.04	34.90	50.07	63.15	45.10	46.76	90.51	37.25	17.27	17.26	463.94	251.26	5	7
EL CUCHILLO	19.62	14.49	14.16	33.12	62.17	65.05	59.62	65.82	115.82	43.16	15.89	16.31	525.22	349.89	6	6
EL CUERVITO	22.03	23.02	22.67	31.30	56.16	63.51	65.49	56.79	84.58	48.16	17.96	17.55	509.22	318.48	6	6
EL CUIJE	24.93	18.34	9.12	20.63	42.04	49.37	55.53	49.97	49.33	30.81	13.47	15.30	378.84	209.30	5	7
EL HOJASE	21.08	13.43	15.23	21.79	36.03	41.21	67.80	58.93	104.03	30.89	13.59	15.48	439.49	231.18	4	8
EL OASIS	10.07	7.22	18.58	21.57	45.44	22.93	33.30	24.19	47.71	21.17	17.33	9.49	279.01	79.17	2	10
EL PAJONAL	13.61	12.45	11.29	23.61	48.61	60.24	73.59	85.17	128.88	47.71	13.78	13.67	532.62	377.58	6	6
EL PEÑUELO	21.77	10.27	5.65	25.09	32.90	44.98	30.88	40.64	43.39	31.77	10.80	13.33	311.47	109.66	3	9

Una vez completa la base de datos con los datos de PNA y los periodos de meses Húmedos y Secos, se realizó los mapas de distribución con la ubicación de las estaciones y una interpolación IDW que está basada principalmente en la inversa de la distancia elevada a una potencia matemática, es decir, determina los valores de celda a través de una combinación ponderada linealmente de un conjunto de puntos de muestra. La ponderación es una función de la distancia inversa. La superficie que se interpola debe ser la de una variable dependiente de la ubicación. Tal es el caso de los valores de precipitación neta. (Esri, 2012).

En las Figuras 8 y 7, se observa cómo varia la precipitación dentro de la zona metropolitana, indicando la zona con mayor cantidad de precipitación, es al sur del municipio de Monterrey, junto con los municipios de Cadereyta Jiménez y Santiago, siendo este último el municipio donde está ubicada la presa Rodrigo Gómez.

Por otra parte, en la zona Noroeste del área metropolitana de monterrey se encuentran en los municipios de García y de Salinas Victoria que son los municipios que reportan una menor cantidad de precipitación. Esto implica que se tendrían algunas dificultades para ver la utilidad de un sistema de captación de lluvia en esas zonas, debido a que al realizar el cálculo de la precipitación neta se reportaron valores inferiores a 100 mm de lluvia en esas zonas, dejando a un lado que tiene mayor recurrencia de meses secos, de acuerdo con el criterio mencionado anteriormente.

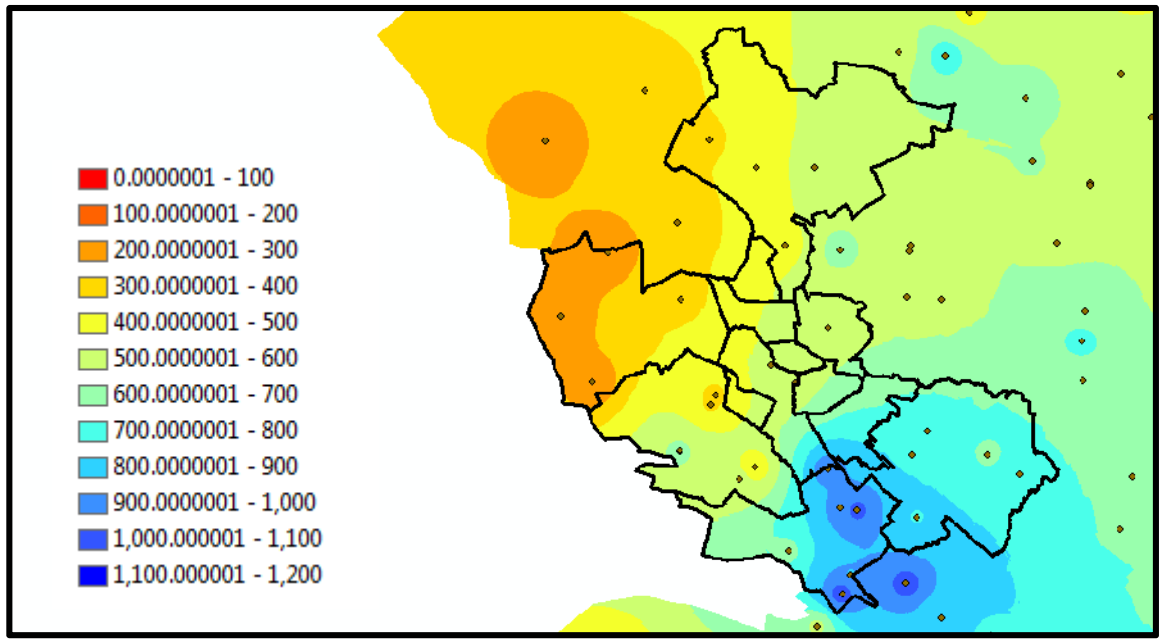

Figura 8 Mapa de le Distribución de la Precipitación Media Anual (mm) de la Zona Metropolitana de Monterrey

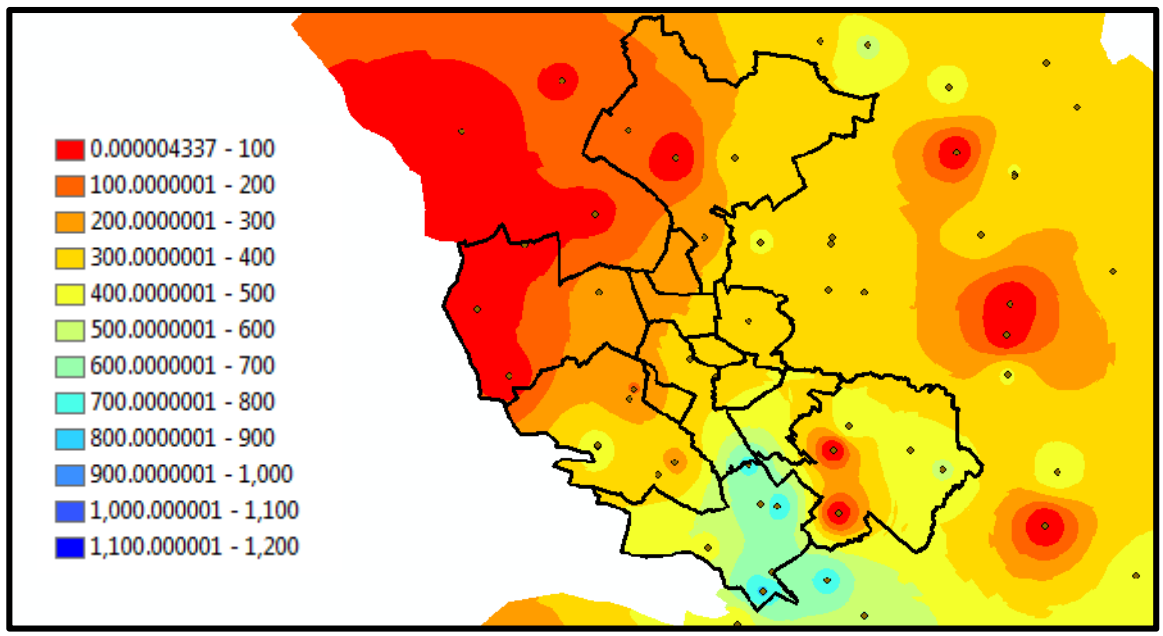

Figura 9 Mapa de la Distribución de la Precipitación Neta Anual (mm) de la Zona Metropolitana de Monterrey

4.2 VOLUMEN A CAPTAR EN LA ZONA METROPOLITANA DE MONTERREY.

El resultado del análisis del volumen de captación se obtuvo en el mismo nivel en el que se encontró la información en Sistema para la Consulta de Información Censal (SINCE); es decir, se obtuvo el volumen posible a captar por cada manzana con viviendas, y donde se puede aplicar un sistema de captación.

Al ser una base de datos extensa la Tabla 6, se presenta una pequeña parte de los resultados obtenidos mostrando unas cuantas manzanas del municipio de Apodaca (19006), donde se muestra la población, el número de viviendas habitadas, el Área Efectiva, la Precipitación Neta Anual Mínima, la Máxima y la Media y por último, el Volumen Captado.

Los valores de la precipitación presentados en dicha tabla se obtuvieron mediante el análisis espacial de la precipitación por manzana. Para observar los resultados completos ver el apartado del Anexo 3, en el archivo digital.

Debido a que presentar los datos por manzana implica tener una base de datos extensa, se realizó un análisis para presentarlos de manera global por municipio, donde se anexó un análisis de la demanda de agua potable que requiere la población del municipio para los años 2010, 2015, 2020, 2025 y 2030; esto con base en las proyecciones realizadas por el Consejo Nacional de la Población (CONAPO, 2014), en el que se basan los datos históricos estadísticos del Censo de Población y Vivienda anteriores al año 2010.

Tabla 6 Resumen de volumen captado por manzanas del municipio de Apodaca (19006)

Municipio	Manzana	Población	Viviendas	Viviendas Habitadas.	Viviendas c/Agua	Área efectiva m²	PNA MIN mm	PNA MAX mm	PNA MEAN mm	Volumen Captado m³
19006	00010051001	86	24	23	23	4732.7019	435.4510	435.4630	435.4570	1576.579
19006	00010051002	148	33	32	32	6131.5639	435.4640	436.3310	436.0770	2045.483
19006	00010051003	259	59	59	56	14917.1575	436.1650	436.3310	436.2440	4978.253
19006	00010051004	84	23	22	22	6489.8403	435.4520	436.1560	435.8560	2163.906
19006	00010051005	46	16	12	12	3972.6354	435.4450	435.4530	435.4490	1323.358
19006	00010051007	98	22	19	18	5341.1084	435.4410	435.4480	435.4440	1779.202
19006	00010051008	164	45	40	39	12294.3156	435.4620	436.4110	435.8940	4099.649
19006	00010051010	18	6	6	6	3726.8539	436.0670	436.1630	436.1160	1243.386
19006	00010051012	34	10	9	8	3158.4401	435.4470	436.0110	435.5690	1052.425
19006	00010051013	28	8	7	7	3746.1390	435.4420	435.4490	435.4450	1247.897
19006	00010051015	129	38	31	31	10099.7311	435.4420	435.4570	435.4480	3364.399
19006	00010051016	70	26	20	20	5416.6715	435.4540	435.4650	435.4600	1804.439
19006	00010051017	34	15	10	10	3398.3647	435.4620	435.4730	435.4670	1132.105
19006	00010051018	54	14	14	14	3994.6464	436.1810	436.2850	436.2290	1333.074
19006	00010051019	58	21	19	18	5627.1928	436.0610	436.1790	436.1180	1877.402
19006	00010051020	61	21	14	14	5317.9697	435.9600	436.0580	436.0080	1773.788
19006	00010051027	85	26	21	20	4661.6311	435.4490	435.4580	435.4530	1552.890
19006	00010051028	49	15	13	13	3305.0403	435.4540	435.4630	435.4590	1100.995

La finalidad de elaborar este análisis que realizar una comparación de cuál sería el beneficio de implementar los sistemas de captación de lluvia contrastándolos con la oferta obtenida. La Demanda de Agua Potable se obtuvo por metro cúbico anual, de manera general, con las proyecciones de la población y en particular, con el registro de la población que habita en las viviendas sin agua. El criterio para determinar el volumen de agua que se requiere, resultó al multiplicar el número de la población por el de una dotación promedio de 300 litros, por habitante, por día, con la cual se realizan proyectos de urbanización en la zona.

Otro resultado obtenido de analizar las variables mencionadas es un volumen promedio por cada metro cuadrado de captación que se tendría por cada municipio, de acuerdo con el promedio de Precipitación Neta Anual presente en la región. Con dicho dato se puede inferir cuál sería el costo beneficio por metro cuadrado de área de captación. Esto se representa en la Tabla 7 se muestra la oferta de agua que tendrían los sistemas de captación de agua de lluvia por municipio, indicando el área de captación y la precipitación neta anual promedio. Además muestra el análisis de la demanda de agua potable en las viviendas que no cuentan con el servicio de agua entubada, para determinar si se podría cubrir la demanda que corresponde a dichas viviendas.

Tabla 7 Resumen global de oferta que tendrían los sistemas de captación de agua por municipio de la Zona Metropolitana de Monterrey.

Clave	Municipio	Superficie de Captación (Viviendas) (km2)	(m2)	Precipitación Neta Anul Prom. (mm)	Oferta de Agua SCALL (m3)	Población sin Agua entubada 2010 habitantes	Demanda de Población sin agua entubada 2010 m³/ año	Volumen promedio por cada m² de superficie de captación
31. Zona metropolitana de Monterrey		436.825	436 824 700	427	160 201 174	47 665	5 219 318	0.4270
19006	Apodaca	36.638	36 638 429	440	12 184 553	2 381	260 720	0.4399
19009	Cadereyta Jiménez	13.332	13 331 948	621	6 370 724	740	81 030	0.6214
19010	Carmen	3.215	3 215 067	319	790 354	398	43 581	0.3190
19018	García	12.728	12 728 323	268	2 560 721	881	96 470	0.2684
19019	San Pedro Garza García	33.655	33 654 620	345	9 364 866	708	77 526	0.3446
19021	General Escobedo	30.671	30 671 471	373	8 843 252	5 485	600 608	0.3734
19026	Guadalupe	50.952	50 952 286	480	18 746 354	3 135	343 283	0.4796
19031	Juárez	21.759	21 758 964	564	9 371 705	6 600	722 700	0.5641
19039	Monterrey	129.791	129 791 492	403	46 614 062	12 179	1 333 601	0.4025
19045	Salinas Victoria	6.863	6 862 507	340	1 820 050	9 738	1 066 311	0.3402
19046	San Nicolás de los Garza	28.404	28 403 740	421	9 102 681	507	55 517	0.4213
19048	Santa Catarina	18.973	18 972 984	274	3 896 252	2 673	292 694	0.2739
19049	Santiago	49.843	49 842 869	806	30 535 599	2 240	245 280	0.8057

Contrastando los datos presentados se pueden realizar varios comentarios: primero, si se observa de manera global la oferta producida por los sistemas de captación y la demanda que se tiene de la población que no cuenta con el servicio de agua entubada en su hogar, en toda la Zona Metropolitana de Monterrey, se puede inferir que los sistemas de captación de lluvia, en conjunto, cubrirían tranquilamente la demanda de dicha población, considerando como un sistema en conjunto, ya que al realizar el análisis por manzana se observó que no en todas las manzanas se satisface la oferta total propia de la manzana. Esto se debe a que tanto el número de habitantes como el número de viviendas varían, dependiendo de la extensión de la manzana y, de igual manera, considerando que en algunas manzanas se encuentran centros religiosos y áreas comerciales. Por esto se realizó un plan donde se pudiera gestionar este recurso; añadiendo que se tendrían importantes beneficios.

Otro dato importante que conocer el volumen de agua que se puede captar por metro cuadrado de superficie de captación, que nos indicó un factor útil para el cálculo de la extensión de la superficie de captación necesaria para cubrir, en específico, una demanda en particular. Por ejemplo, en zonas industriales cuentan con grandes extensiones de terreno que serían de gran utilidad para la misma empresa; o viceversa determinar el volumen de agua que se puede captar con una superficie específica de captación.

4.3 DISEÑO DE UNSISTEMA DE CAPTACION DE AGUA DE LLUVIA.

Los resultados obtenidos hasta este punto son preliminares al diseño definitivo, que se implementaría en el Laboratorio de Hidráulica de la Facultad de Ingeniería Civil de la UANL; es decir, sólo se mencionaron dimensiones necesarias para los componentes del sistema de captación de agua de lluvia. El diseño definitivo se planteará como un antecedente para una investigación a futuro, donde se evalúe la eficiencia del sistema de captación de lluvia.

Tomando en cuenta las consideraciones descritas en el método sobre el coeficiente de escurrimiento el área de captación y los componentes a dimensionar, se obtuvieron los siguientes resultados:

Un volumen del Interceptor de las primeras lluvias de 0.75 metros cúbicos, que equivalen a retener 750 litros, en promedio, cuando inicie la precipitación, después de largos periodos de sequía. En periodos húmedos, con el primer día de lluvia es suficiente. Este volumen se dividirá entre las seis bajadas pluviales, por lo que resulta adecuar contenedores para una capacidad mínima de 125 litros. Dichos tanque se adecuará para retener las primeras lluvias y el resto mandarlo a la cisterna de almacenamiento.

La cisterna de almacenamiento se dimensionó con base en la precipitación neta media presente en el municipio donde se ubica el departamento. Se trató de almacenar la mayor parte del agua de lluvia. El volumen calculado requerido para captar toda la lluvia en la cisterna o tanque de almacenamiento es de 120 metros cúbicos, restando los 80 metros cúbicos de la capacidad de la cisterna propia del

laboratorio; por lo que, para tener un diseño óptimo se necesita plantear un modelo en el que se contemple la variación de la precipitación anual y el consumo de agua para los baños y el jardín; ya que es reutilizada el agua que se almacena en la cisterna del laboratorio y actualmente se utiliza para el funcionamiento de los diversos dispositivos, pues lo que corresponde a los sanitarios y jardín se abastece de la red de agua que abastece al Instituto de Ingeniería Civil de UANL.

La finalidad de implantar un sistema de captación de agua de lluvia es hacer al laboratorio un edificio sustentable, realizando un sistema de abastecimiento mixto, en que se abastezca primordialmente de agua de lluvia y, en casos extremos, de la red de agua potable.

CONCLUSIONES Y RECOMENDACIONES.

Los sistemas de captación de agua de lluvia representan un método alternativo para abastecer de manera total o parcial el suministro de agua en una edificación ya sea casa, edificio, escuela o industria; y representan una opción tecnológica viable económica, ecológica y cultural. Debido al bajo nivel de complejidad, los datos son extrapolables y fácilmente adaptables a diversas condiciones ecológicas, donde se presente una precipitación mayor que 200 mm anuales.

El propósito fundamental de esta investigación es el de empezar a generar una cultura en la que se puede tener un beneficio mutuo al poner en práctica estos hábitos y poder disminuir los impactos que se tienen actualmente en las fuentes de abastecimiento, en las grandes ciudades del país

Actualmente en la ciudad de México existe el proyecto “Isla Urbana” que ha tenido una gran aceptación en la capital y la zona centro y sur del país, que consiste en equipar a comunidades rurales y viviendas dentro de la ciudad de México con sistemas de captación de agua de lluvia para consumo humano.

En cuanto a la Zona Metropolitana de Monterrey, no existe algún registro en el que se esté implementando un sistema de captación de agua de lluvia en

escala pequeña, por lo que es importante empezar a generar un registro de la factibilidad de implementar los sistemas de captación de agua de lluvia.

Dicho esto y al realizar el análisis de los resultados obtenidos de esta investigación, en un nivel general, se puede concluir que el impacto que tendría la implementación de sistemas de captación de agua de lluvia en esta zona del país es mínimo, comparado con los datos que se reportan en la zona centro y sur del país, esto si se realiza a pequeña escala; pero si se implementa en el nivel de comunidad, colonia o fraccionamiento, se tendría un impacto mayor, ya que el agua que se captaría en todos los techos de una comunidad se puede juntar y almacenar en una cisterna comunitaria, que serviría como fuente para abastecer los parques y jardines de esa comunidad, incluso si se realiza una planeación adecuada de este recurso, se puede abastecer de agua potable a las comunidades que se encuentran dentro de la zona metropolitana, que carecen del servicio de agua entubada en su hogar.

Por tal razón, es importante poner interés en la gestión de este recurso hídrico, ya que trae implícitamente otros beneficios importantes en una ciudad, como el del control de las inundaciones en temporadas de lluvia, evitando así las complicaciones que traen las inundaciones en las vialidades de la ciudad.

Cabe mencionar que el sistema de captación puede ser muy sencillo o muy complejo dependiendo del uso que se le va a dar al agua captada, ya que para esto interviene la calidad del agua que se capta y la calidad de agua que se requiere para realizar las actividades donde intervenga el uso del agua captada.

Esto implicaría una modificación al tren de procesos para mejorar la calidad inicial que se tenga; es decir, que si el uso principal sería para el riego y el abastecimiento de los dispositivos sanitarios, sólo requiere tener una retención de solidos tales como las hojas de los árboles o alguna otra basura que se acumule en la superficie de captación; es decir, que no requiere de una filtración profunda que le dé al agua o un nivel de purificación de acuerdo con los límites marcados por la norma oficial mexicana NOM-SSA1-127-1994, donde se indica el nivel permisible de compuestos físicos, químicos y bacteriológicos del agua para el consumo humano; por lo tanto, es recomendable realizar un análisis de agua previo en la zona donde se implementará el sistema para de esa manera verificar que el agua cumpla con las propiedades necesarias para su uso adecuado y, de no ser así, implementar además un sistema de potabilización.

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ANEXO 1

Reseña fotográfica de las condiciones del Laboratorio de Hidráulica de la Facultad de Ingeniería Civil de la UANL.

Vista aérea del Laboratorio de Hidráulica.

Vista de la Techumbre del Laboratorio, lado Este.

Vista Central de la Techumbre del Laboratorio.

Vista de la Techumbre del Laboratorio, lado Oeste.

Vista de la pendiente del lado Este

Vista de la pendiente del lado Oeste

Vista de pendiente de la techumbre

Vista de las bajadas pluviales del lado Este.

Pluviómetro NovaLynk 260-2500

Pluviómetro en operación

Fachada del Laboratorio de Hidráulica de la Facultad de la UANL

ANEXO 2

Resumen de Análisis de Precipitación Media Anual y Precipitación Neta Anual de las estaciones Climatológicas ubicadas en el Estado de Nuevo León.

Nombre de Estación	Ene	Feb	Mar	Abr	May	Jun	Jul	Ago	Sep	Oct	Nov	Dic	PMA	PNA	Meses Humedo	Meses Seco
AGUA BLANCA	**22.78**	**16.22**	**15.82**	**28.76**	48.58	75.56	98.11	97.34	135.17	53.19	**17.65**	**17.90**	627.08	431.75	6	6
AGUALEGUAS	**27.44**	**24.28**	**22.23**	40.96	62.93	52.03	70.63	77.85	99.00	50.70	**20.88**	**19.48**	568.39	385.98	7	5
ALLENDE	**35.50**	**32.00**	**36.18**	69.03	87.79	125.70	98.57	136.33	265.25	106.41	**39.80**	**26.03**	1058.61	755.72	7	5
ANAHUAC	**19.40**	**18.45**	**14.63**	**29.44**	62.04	52.37	**39.29**	60.66	82.54	42.97	**18.73**	**17.63**	458.15	255.50	5	7
APODACA	**17.40**	**17.38**	**17.92**	**34.69**	47.67	67.21	56.27	68.43	141.91	53.98	**20.85**	**21.00**	564.70	370.16	6	6
ARAMBERRI I	**15.37**	**10.55**	**11.69**	**31.85**	45.73	52.52	65.03	63.56	120.82	46.93	**10.46**	**14.44**	488.94	335.40	6	6
BENITEZ	**29.61**	**20.75**	**29.84**	54.65	86.24	88.39	75.98	98.82	167.15	80.08	**20.21**	**23.81**	775.51	553.61	7	5
CABEZONES	**27.76**	**21.29**	**31.62**	56.70	88.68	107.00	82.08	126.23	205.50	94.26	**26.20**	**21.84**	889.17	646.39	7	5
CADEREYTA	**23.19**	**21.29**	**24.57**	54.19	65.01	80.82	62.31	84.63	159.34	89.81	**23.00**	**17.66**	705.83	506.70	7	5
CAMACHO	**24.51**	**21.12**	**26.54**	55.43	93.48	99.96	69.96	105.40	173.67	89.47	**23.65**	**19.91**	803.11	584.27	7	5
CARBONERA	**19.09**	**11.64**	**9.61**	**21.97**	**34.96**	48.18	62.58	55.67	55.59	**30.27**	**14.68**	**13.74**	377.99	188.72	4	8
CASILLAS	**19.41**	**13.40**	**14.19**	**30.08**	55.16	80.57	70.65	77.76	126.11	55.47	**16.56**	**19.23**	578.60	395.87	6	6
CERRALVO (DGE)	**19.42**	**21.92**	**22.60**	45.72	76.79	68.62	70.42	72.43	127.60	66.86	**19.49**	**14.35**	626.22	449.18	7	5
CERRITO DEL AIRE	**21.25**	**15.98**	**14.47**	**20.93**	67.24	66.83	61.17	76.05	72.50	**36.32**	**7.28**	**10.72**	470.74	292.21	5	7

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CERRO PRIETO	21.93	15.76	23.19	44.54	86.03	80.63	57.38	84.73	151.14	68.58	21.63	22.34	677.87	487.07	7	5
CHUPADEROS DEL INDIO	12.96	8.08	6.78	11.22	18.77	19.81	38.47	20.96	68.36	19.24	8.17	12.59	245.41	58.11	1	11
CIENEGA DE FLORES	26.02	21.57	23.33	35.93	53.77	75.01	63.23	95.75	145.53	57.20	25.83	23.02	646.19	416.92	6	6
CIENEGA DEL TORO	25.13	14.91	17.87	34.22	60.26	62.47	71.47	74.91	69.26	42.76	19.19	22.75	515.18	323.96	6	6
CIENEGUITAS Y CRUCITAS	20.88	19.08	19.96	34.70	61.80	78.00	80.82	80.12	92.48	40.83	14.71	24.85	568.23	368.94	6	6
COLOMBIA	22.49	16.99	10.86	34.86	56.60	37.33	35.04	30.04	46.25	53.00	19.51	20.02	382.98	132.47	3	9
CONGREGACION CALLES	37.41	26.10	34.02	64.85	77.51	88.83	78.88	100.29	200.33	98.46	29.92	20.28	856.87	602.77	7	5
DOCTOR ARROYO II (DGE)	17.54	9.72	11.18	28.45	55.92	64.34	66.13	63.50	68.94	27.60	9.00	7.54	429.87	271.00	5	7
DOCTOR GONZALEZ	29.03	18.23	17.43	34.34	56.15	62.78	64.63	72.37	110.78	51.49	20.23	33.15	570.59	355.46	6	6
EJIDO DIECIOCHO DE MARZO	22.71	18.83	17.86	36.76	62.64	79.72	86.41	70.94	81.98	48.70	13.30	16.59	556.43	365.83	6	6
EJIDO HORCONES	18.12	15.80	11.45	28.15	33.33	34.61	50.60	46.05	88.03	40.96	14.14	14.34	395.58	191.79	4	8
EJIDO MARIN	24.32	17.02	16.99	30.13	50.41	62.39	68.79	68.93	107.53	43.73	16.08	23.35	529.67	341.51	6	6
EL ALAMO	26.93	19.28	19.16	39.93	58.93	46.17	62.63	52.29	93.25	42.18	18.73	19.44	498.93	302.13	6	6
EL BRASIL	21.98	18.64	21.04	34.90	50.07	63.15	45.10	46.76	90.51	37.25	17.27	17.26	463.94	251.26	5	7
EL CERRITO	23.00	22.10	21.65	42.58	75.45	127.54	113.52	147.31	251.04	108.63	24.30	17.48	974.61	736.17	7	5
EL CUCHILLO	19.62	14.49	14.16	33.12	62.17	65.05	59.62	65.82	115.82	43.16	15.89	16.31	525.22	349.89	6	6
EL CUERVITO	22.03	23.02	22.67	31.30	56.16	63.51	65.49	56.79	84.58	48.16	17.96	17.55	509.22	318.48	6	6
EL CUIJE	24.93	18.34	9.12	20.63	42.04	49.37	55.53	49.97	49.33	30.81	13.47	15.30	378.84	209.30	5	7
EL HOJASE	21.08	13.43	15.23	21.79	36.03	41.21	67.80	58.93	104.03	30.89	13.59	15.48	439.49	231.18	4	8
EL OASIS	10.07	7.22	18.58	21.57	45.44	22.93	33.30	24.19	47.71	21.17	17.33	9.49	279.01	79.17	2	10
EL PAJONAL	13.61	12.45	11.29	23.61	48.61	60.24	73.59	85.17	128.88	47.71	13.78	13.67	532.62	377.58	6	6
EL PEÑUELO	21.77	10.27	5.65	25.09	32.90	44.98	30.88	40.64	43.39	31.77	10.80	13.33	311.47	109.66	3	9
EL POPOTE	29.68	21.69	26.31	55.58	89.22	88.87	83.39	94.16	179.24	83.61	20.81	24.27	796.83	572.96	7	5

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EL POTOSI	22.88	17.15	11.71	27.93	42.02	32.62	42.33	44.97	45.10	29.65	22.15	21.75	360.25	148.25	4	8
EL REALITO	23.41	13.21	17.53	36.91	69.16	67.63	63.20	84.98	163.21	54.88	17.01	18.41	629.55	427.61	6	6
EL REFUGIO DE LOS IBARRA	12.58	7.51	11.38	20.57	32.98	30.03	33.85	25.93	32.42	12.34	4.23	12.31	236.14	0.00	0	12
EL RUCIO	16.99	13.83	12.74	25.56	44.83	46.69	42.36	45.28	43.58	24.70	14.62	16.24	347.41	189.32	5	7
ESPINAZO	18.62	11.56	7.46	21.17	36.72	29.06	51.60	39.39	54.03	23.36	11.68	12.05	316.70	89.78	2	10
FRESNILLO	24.53	18.17	21.04	28.81	45.96	45.44	42.86	57.21	101.05	42.57	21.58	18.44	467.66	284.83	6	6
GALEANA (DGE)	18.44	10.09	12.58	28.36	47.02	57.11	61.67	75.05	91.70	41.89	9.94	16.19	470.04	318.27	6	6
GARZA AYALA	21.91	16.35	15.70	30.53	55.67	69.10	68.66	76.27	147.99	58.29	20.09	19.10	599.66	404.58	6	6
GARZA GONZALEZ	29.14	22.14	24.17	41.21	78.64	75.94	75.65	80.52	143.76	49.85	15.15	20.98	657.15	463.74	7	5
GATOS GÜEROS	26.58	18.07	24.96	53.19	75.68	75.39	69.40	89.59	155.77	73.16	18.92	21.70	702.40	503.35	7	5
GENERAL BRAVO (DGE)	21.09	17.68	20.95	37.46	63.41	71.13	59.88	67.76	107.60	35.34	19.76	20.10	542.15	314.31	5	7
GENERAL TREVIÑO	23.26	25.51	23.54	50.17	71.70	48.55	76.17	66.94	103.36	42.07	19.52	22.97	573.75	390.11	7	5
GRUTAS DE GARCIA	12.35	7.43	8.34	13.59	23.37	44.89	45.17	53.51	97.15	46.97	20.60	7.97	381.35	244.54	5	7
HIGUERAS (DGE)	25.07	16.50	16.30	27.08	53.48	59.21	78.17	76.97	127.56	47.37	14.77	22.89	565.36	376.34	6	6
ICAMOLE	9.45	7.65	5.19	10.07	18.04	21.94	23.32	22.22	56.20	24.15	13.26	9.74	221.23	47.77	1	11
ITURBIDE	17.29	14.16	16.04	31.58	49.19	94.42	79.13	109.11	145.59	62.90	14.16	16.48	650.05	459.29	6	6
JARITAS	20.99	21.50	18.92	31.73	63.05	52.07	41.37	41.13	60.46	42.43	19.37	15.99	429.01	255.43	6	6
LA ASCENCION	19.77	15.61	12.59	30.53	55.87	49.45	63.13	52.88	87.82	37.02	11.97	17.11	453.74	262.78	5	7
LA BOCA	25.45	21.77	27.92	48.79	75.18	132.62	111.18	158.80	280.09	112.79	30.07	20.99	1045.67	781.54	7	5
LA CRUZ	21.64	15.29	14.66	27.64	47.49	76.83	85.91	103.15	129.28	52.08	19.26	15.28	608.51	420.53	6	6
LA ESCONDIDA	31.97	22.67	25.21	48.23	61.78	52.46	69.27	82.75	137.01	63.51	20.91	26.03	641.80	437.76	7	5
LA GRANJA	25.40	17.27	29.07	42.49	97.39	80.36	110.29	91.98	167.18	92.33	22.76	18.96	795.49	579.73	7	5
LA HUASTECA	10.85	5.34	10.23	17.13	29.55	43.26	55.68	46.43	116.51	41.44	5.53	9.44	391.40	257.82	5	7

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LA LAJA	29.56	17.83	24.95	58.06	86.31	72.48	84.07	91.47	184.24	83.92	21.92	28.62	783.45	561.48	7	5
LA PAMONA	24.74	17.25	25.93	40.34	77.09	79.90	65.38	74.42	140.96	64.30	20.53	21.66	652.49	461.03	7	5
LA POPA	9.80	6.64	4.99	10.17	20.60	28.54	27.53	36.17	53.73	14.74	9.81	11.40	234.14	45.67	1	11
LA POZA	15.72	9.01	18.82	19.04	44.32	49.13	57.00	60.22	67.62	32.93	9.74	12.66	396.23	236.56	5	7
LAGUNA DE SANCHEZ	21.07	15.42	14.36	30.86	57.85	79.56	74.31	113.24	167.09	64.87	20.36	14.23	673.19	473.37	6	6
LAMPACITOS	34.29	28.47	35.06	47.32	66.06	61.96	67.59	101.77	189.93	98.67	23.48	13.64	768.23	538.29	7	5
LAMPAZOS (SMN)	18.95	14.21	11.47	24.39	47.33	52.04	43.83	51.96	99.31	44.02	16.46	13.57	437.54	287.71	6	6
LAS BRISAS	28.67	22.94	23.55	53.17	71.71	66.52	79.89	81.99	161.63	72.50	16.45	22.05	701.08	499.30	7	5
LAS CRUCITAS	34.24	25.18	30.04	62.94	92.21	92.38	95.46	103.09	209.64	95.78	23.75	26.22	890.92	638.77	7	5
LAS ENRAMADAS	22.17	18.97	18.02	46.64	68.66	76.43	59.88	82.71	166.84	67.06	17.06	17.42	661.84	482.97	7	5
LAS MARGARITAS	17.84	13.52	10.82	25.43	46.43	32.00	40.89	45.00	49.59	17.69	12.52	10.72	322.47	154.63	4	8
LAS MONITAS	22.11	20.21	26.51	46.67	76.08	50.15	69.22	69.03	115.01	68.07	24.91	28.73	616.70	420.10	7	5
LAS PRESAS	12.63	14.37	12.15	27.31	55.19	30.52	43.78	39.51	39.81	26.54	8.55	15.63	325.98	84.12	2	10
LOS HERRERAS	19.62	18.09	19.36	38.20	66.60	61.58	59.04	67.82	118.95	49.41	17.66	13.96	550.30	359.89	6	6
LOS RAMONES	21.25	17.20	18.74	36.56	67.60	72.70	54.97	81.56	151.40	64.30	18.88	14.64	619.82	418.66	6	6
MADERO	26.24	18.79	19.06	39.13	63.33	64.95	66.48	67.09	114.45	41.72	18.17	18.53	557.96	355.32	6	6
MAMULIQUE	20.97	16.29	16.83	34.12	48.37	80.01	72.73	76.99	111.77	43.63	19.73	16.91	558.35	368.47	6	6
MIER Y NORIEGA (SMN)	16.19	11.59	9.39	28.43	56.50	71.97	67.39	69.50	90.30	40.06	13.94	12.99	488.25	336.37	6	6
MIMBRES	29.94	21.08	20.38	34.61	62.20	78.60	69.20	89.23	94.21	47.92	22.31	23.59	593.25	375.15	6	6
MINA	13.24	9.98	6.02	14.21	19.88	29.37	36.68	36.28	80.92	30.58	13.86	10.81	301.82	68.78	1	11
MONTEMORELOS	25.01	23.27	29.41	54.66	79.82	90.62	63.52	104.34	176.44	94.57	28.97	17.96	788.60	564.38	7	5
MONTERREY (OBS)	17.36	16.20	19.54	29.03	46.51	63.16	55.80	74.56	152.45	71.40	20.83	14.45	581.29	394.30	6	6
OBREGON	14.53	14.44	13.42	29.80	58.29	64.32	50.01	55.92	60.65	25.60	11.58	11.72	410.29	245.82	5	7

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PABLILLO (DGE)	27.94	20.21	20.41	36.83	69.96	79.71	109.21	105.91	135.46	57.19	16.54	26.60	705.96	473.82	6	6
PALMITOS (DGE)	34.47	24.69	33.04	54.61	75.37	83.17	58.65	93.44	193.84	91.42	28.82	23.62	795.13	552.92	7	5
PARAS	21.62	18.21	16.02	23.84	46.75	52.45	53.71	46.93	93.50	38.03	22.68	15.95	449.69	249.34	5	7
POBLADORES	21.66	17.64	12.38	20.65	45.48	28.93	41.82	29.50	60.72	23.74	12.15	20.16	334.83	125.81	3	9
PUERTO DEL EBANO	25.59	17.50	19.59	30.61	62.88	50.28	72.53	70.92	134.92	50.56	16.39	21.66	573.42	375.77	6	6
RANCHO DE GOMAS	18.58	11.81	13.45	20.53	31.60	31.28	74.54	54.10	89.68	26.81	11.34	11.44	395.14	185.57	3	9
RAYONES	12.71	8.65	13.16	27.78	44.39	47.86	38.60	70.19	91.94	38.95	14.21	10.86	419.32	216.23	4	8
RINCONADA	10.57	7.31	6.25	10.81	17.30	28.77	21.64	23.46	51.44	19.83	9.41	9.15	215.95	43.73	1	11
SABINAS HIDALGO	24.47	18.71	17.86	35.41	56.60	57.47	70.75	68.17	120.67	45.48	12.69	19.35	547.65	356.27	6	6
SALINAS VICTORIA	20.18	13.37	18.59	25.85	42.59	55.76	57.83	64.98	106.40	33.87	14.89	15.66	469.98	278.44	5	7
SALINILLAS	17.50	18.14	17.92	30.70	55.17	46.88	32.92	51.53	79.95	46.26	17.83	15.92	430.73	237.83	5	7
SAN ANTONIO PEÑA NEVADA	14.08	8.21	8.50	27.82	55.36	39.50	44.34	40.84	42.49	17.58	5.18	5.42	309.32	155.58	4	8
SAN BARTOLO	32.18	23.29	31.34	55.29	128.14	67.67	76.45	78.27	176.09	97.73	21.62	21.30	809.38	577.70	7	5
SAN CRISTOBAL PURISIMA	25.89	18.81	28.33	40.33	75.79	77.46	67.09	63.44	131.39	64.03	18.58	21.97	633.12	441.60	7	5
SAN DIEGO	29.48	14.63	18.83	57.27	87.53	69.05	65.08	57.26	148.81	49.83	15.68	23.29	636.74	454.60	7	5
SAN FRANCISCO DE BERLANGA	17.28	11.03	7.76	23.07	52.97	33.65	41.79	44.57	38.33	23.78	10.57	13.22	318.01	118.43	3	9
SAN FRANCISCO LA CARRERA	28.31	22.76	27.84	54.86	82.15	96.59	100.76	106.94	209.42	95.53	22.27	25.86	873.28	634.30	7	5
SAN IGNACIO DE TEXAS	18.10	13.44	11.74	28.27	60.13	30.76	38.18	33.39	32.83	28.99	6.41	9.78	312.02	51.11	1	11
SAN ISIDRO	27.20	21.39	32.50	58.26	79.50	92.78	62.18	91.92	151.14	64.36	21.48	20.77	723.47	510.12	7	5
SAN JORGE	13.64	14.52	8.47	18.40	30.70	27.43	47.65	33.82	43.55	25.52	10.05	12.60	286.34	77.52	2	10
SAN JOSE DE RAICES	15.97	12.29	11.92	24.57	54.22	48.92	47.90	44.73	42.23	27.15	11.54	15.25	356.67	202.29	5	7
SAN JUAN	26.63	23.52	22.87	52.43	64.84	82.62	67.36	79.77	141.37	82.23	27.80	18.71	690.15	485.03	7	5
SAN JUANITO DE RESENDIZ	20.05	13.25	13.59	31.46	63.82	55.42	74.61	60.07	122.83	42.75	13.15	17.91	528.93	356.58	6	6

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SAN NICOLAS	25.25	19.33	21.61	32.45	66.68	54.95	46.80	49.74	65.29	50.06	22.25	19.63	474.03	283.48	6	6
SAN RAFAEL	22.59	18.76	14.37	22.79	41.74	49.88	52.74	58.46	56.73	31.83	15.25	17.08	402.21	220.61	5	7
SANTA ANA	16.33	12.98	7.18	19.54	55.71	53.33	44.76	41.42	37.85	21.44	5.31	8.29	324.12	165.93	4	8
SANTA CATARINA	10.32	9.89	10.25	19.13	29.67	38.79	33.51	54.53	111.19	43.19	11.46	10.59	382.52	177.57	3	9
SANTA ROSA	19.98	14.00	10.75	25.15	52.44	37.00	43.54	39.40	48.83	22.79	10.63	16.24	340.73	123.08	3	9
SOMBRERETILLO	32.81	24.69	24.84	44.43	60.68	83.98	69.55	82.38	202.46	83.33	36.03	26.53	771.71	532.79	7	5
TEPEHUAJE	34.34	18.12	23.90	54.75	75.06	75.44	82.55	80.95	159.65	79.18	17.22	28.85	730.01	516.45	7	5
TOPO CHICO	16.89	16.92	14.29	27.12	47.45	53.03	37.17	74.67	127.20	62.97	16.43	12.67	506.82	310.53	5	7
UÑA DE GATO	26.24	20.37	21.59	38.85	70.03	66.49	55.98	66.28	114.90	65.10	16.65	21.46	583.95	372.96	6	6
VALLECILLO (DGE)	20.88	16.97	13.62	28.51	50.70	52.23	54.64	51.28	91.95	33.28	17.98	22.54	454.56	255.67	5	7
VAQUERIAS	21.71	15.73	19.53	36.52	71.73	68.07	62.05	59.52	146.34	52.88	17.67	17.26	589.03	391.51	6	6
VILLALDAMA	20.59	10.70	11.56	23.57	39.23	50.78	56.36	54.34	98.46	27.96	16.88	12.45	422.87	220.95	4	8
VISTA HERMOSA	32.64	19.59	27.50	61.25	82.57	89.69	75.18	78.47	161.39	66.39	19.71	21.26	735.63	522.68	7	5
ZARAGOZA (DGE)	20.53	14.09	19.46	45.35	163.81	78.33	57.78	110.82	98.95	41.29	15.72	25.72	691.85	506.88	7	5

RESUMEN AUTOBIOGRÁFICO

Juan Carlos Salinas López
Candidato para el grado de
Maestro en Ciencias con Orientación en Ingeniería Ambiental

Tesis:
EVALUACIÓN DE UN SISTEMA DE CAPTACIÓN DE AGUA DE LLUVIA EN LA ZONA METROPOLITANA DE MONTERREY, PARA SU APROVECHAMIENTO COMO RECURSO ALTERNATIVO.

Campo de Estudio:

Ambiental

Biografía:

Nacido en el Distrito Federal, el 22 de Mayo de 1989, hijo de Mario Salinas Soria y María Mercedes López Llanos.

Educación:

Ingeniero Civil.
Facultad de Ingeniería Civil. Universidad Autónoma de Nuevo León
Enero 2008 – Diciembre 2012.

Experiencia Profesional:

Técnico – Investigador del Departamento de Hidráulica
Instituto de Ingeniería Civil.
Jefe directo: M.C. Ricardo Alberto Cavazos González.
Octubre de 2012 a la fecha.

Contacto:
Correo electrónico: *carlos.salinaslpz@live.com.mx*

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Archivo Digital, debido a la extensión de la información.

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010051001	86	24	23	23	4732.7019	435.4510	435.4630	0.0119	435.4570	0.0033	1576.579
19006	00010051002	148	33	32	32	6131.5639	435.4640	436.3310	0.8670	436.0770	0.3319	2045.483
19006	00010051003	259	59	59	56	14917.1575	436.1650	436.3310	0.1660	436.2440	0.0456	4978.253
19006	00010051004	84	23	22	22	6489.8403	435.4520	436.1560	0.7033	435.8560	0.3232	2163.906
19006	00010051005	46	16	12	12	3972.6354	435.4450	435.4530	0.0075	435.4490	0.0021	1323.358
19006	00010051007	98	22	19	18	5341.1084	435.4410	435.4480	0.0070	435.4440	0.0019	1779.202
19006	00010051008	164	45	40	39	12294.3156	435.4620	436.4110	0.9492	435.8940	0.4413	4099.649
19006	00010051010	18	6	6	6	3726.8539	436.0670	436.1630	0.0966	436.1160	0.0275	1243.386
19006	00010051012	34	10	9	8	3158.4401	435.4470	436.0110	0.5645	435.5690	0.2265	1052.425
19006	00010051013	28	8	7	7	3746.1390	435.4420	435.4490	0.0061	435.4450	0.0016	1247.897
19006	00010051015	129	38	31	31	10099.7311	435.4420	435.4570	0.0152	435.4480	0.0044	3364.399
19006	00010051016	70	26	20	20	5416.6715	435.4540	435.4650	0.0109	435.4600	0.0025	1804.439
19006	00010051017	34	15	10	10	3398.3647	435.4620	435.4730	0.0104	435.4670	0.0025	1132.105
19006	00010051018	54	14	14	14	3994.6464	436.1810	436.2850	0.1039	436.2290	0.0277	1333.074
19006	00010051019	58	21	19	18	5627.1928	436.0610	436.1790	0.1178	436.1180	0.0329	1877.402
19006	00010051020	61	21	14	14	5317.9697	435.9600	436.0580	0.0982	436.0080	0.0280	1773.788
19006	00010051021	100	25	22	21	10222.7982	435.4430	435.4500	0.0074	435.4460	0.0018	3405.380
19006	00010051024	37	15	12	12	4108.1375	435.4670	435.4800	0.0124	435.4740	0.0029	1368.575
19006	00010051025	120	32	29	29	10356.2330	435.4400	435.9520	0.5125	435.5000	0.1582	3450.257
19006	00010051026	57	15	14	14	4918.9205	435.4420	435.4460	0.0049	435.4440	0.0012	1638.565
19006	00010051027	85	26	21	20	4661.6311	435.4490	435.4580	0.0089	435.4530	0.0022	1552.890
19006	00010051028	49	15	13	13	3305.0403	435.4540	435.4630	0.0088	435.4590	0.0022	1100.995
19006	00010051029	72	17	14	14	4323.3044	435.4620	435.4730	0.0107	435.4670	0.0027	1440.232
19006	00010051031	52	15	12	12	2984.6857	435.4780	435.4890	0.0103	435.4830	0.0025	994.332
19006	00010051033	38	10	10	9	2881.5977	435.4700	435.4800	0.0098	435.4750	0.0026	959.971
19006	00010051034	18	7	5	5	2360.0142	435.4800	435.4900	0.0104	435.4850	0.0027	786.229
19006	00010051035	54	17	15	15	3942.2551	435.4850	436.4590	0.9744	435.5660	0.2564	1313.591
19006	00010051036	55	27	15	15	4158.9962	436.3600	436.4770	0.1166	436.4170	0.0321	1388.518
19006	00010051037	45	12	8	7	2713.8685	436.3850	436.4870	0.1025	436.4340	0.0307	906.085
19006	00010051038	19	6	5	3	1801.9971	436.4110	436.5020	0.0910	436.4570	0.0276	601.668
19006	00010051039	133	32	30	29	24605.2519	435.4390	435.4410	0.0026	435.4400	0.0005	8196.295
19006	00010051040	34	7	7	7	1277.4122	435.4450	435.4480	0.0031	435.4460	0.0009	425.527
19006	00010051041	27	8	6	6	2848.5278	436.4860	436.5470	0.0608	436.5140	0.0151	951.218
19006	00010051042	45	14	12	12	27552.8308	435.4860	436.7710	1.2851	436.0680	0.5709	9191.404
19006	00010051047	63	13	13	11	2418.8348	436.3080	436.3700	0.0620	436.3410	0.0157	807.409

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010051048	99	30	28	28	6102.2865	435.4480	435.4610	0.0133	435.4540	0.0037	2032.808
19006	00010066001	10	3	3	3	7410.7297	436.0090	436.1060	0.0975	436.0550	0.0246	2472.087
19006	00010066002	34	10	9	9	18644.7468	435.9760	436.1980	0.2218	436.0850	0.0571	6219.981
19006	00010066003	14	4	2	0	4064.1959	436.1740	436.2490	0.0753	436.2120	0.0186	1356.231
19006	00010066004	9	4	2	0	7548.2939	436.1310	436.2490	0.1185	436.1900	0.0291	2518.755
19006	00010066005	51	20	15	15	8154.8452	436.0960	436.2090	0.1132	436.1530	0.0289	2720.922
19006	00010066006	68	29	16	14	7785.1888	436.0680	436.1830	0.1152	436.1230	0.0291	2597.404
19006	00010066007	29	17	8	6	7577.8029	435.9750	436.0730	0.0984	436.0240	0.0248	2527.640
19006	00010066008	16	5	4	4	3776.1027	435.9350	435.9880	0.0532	435.9590	0.0130	1259.363
19006	00010066009	80	30	25	22	7814.2846	435.9350	436.0210	0.0858	435.9810	0.0189	2606.263
19006	00010066011	4	4	1	0	7922.9968	436.2210	436.3540	0.1333	436.2880	0.0317	2644.382
19006	00010066013	37	9	9	9	8307.0326	436.2780	436.4130	0.1350	436.3460	0.0341	2772.926
19006	00010066014	35	9	8	8	7879.7245	436.2360	436.3630	0.1274	436.3000	0.0325	2630.012
19006	00010066015	36	11	9	9	8307.7716	436.2000	436.3300	0.1306	436.2630	0.0320	2772.646
19006	00010066016	59	21	16	15	7993.4873	436.1710	436.2960	0.1241	436.2320	0.0315	2667.566
19006	00010066017	42	13	12	9	4134.4146	435.8910	435.9410	0.0506	435.9150	0.0122	1378.724
19006	00010066018	82	22	21	20	6234.0480	435.9000	435.9650	0.0654	435.9330	0.0155	2078.985
19006	00010066021	43	15	13	13	7881.4538	436.3580	436.4950	0.1368	436.4240	0.0350	2631.337
19006	00010066022	54	16	14	12	8193.5650	436.3130	436.4520	0.1397	436.3830	0.0347	2735.282
19006	00010066023	4	6	2	0	8039.1590	436.2910	436.4180	0.1265	436.3540	0.0336	2683.558
19006	00010066024	107	37	28	26	9462.2707	435.4380	435.8840	0.4460	435.5990	0.2004	3153.143
19006	00010066025	93	26	25	25	6827.9418	435.4390	435.8980	0.4585	435.6470	0.2136	2275.548
19006	00010066027	7	2	2	0	8207.8231	436.5010	436.6660	0.1653	436.5860	0.0386	2741.317
19006	00010066029	6	2	2	0	8372.0161	435.9370	436.0290	0.0926	435.9820	0.0249	2792.287
19006	00010066030	14	6	5	5	7696.9778	435.9540	436.0470	0.0931	436.0000	0.0251	2567.250
19006	00010066033	94	23	22	21	3185.2621	436.2280	436.2980	0.0699	436.2640	0.0167	1063.056
19006	00010070001	9	4	3	3	7955.8731	436.1390	436.2460	0.1073	436.1930	0.0295	2654.777
19006	00010070002	53	17	17	15	8037.0341	436.1350	436.2330	0.0984	436.1830	0.0293	2681.798
19006	00010070003	61	19	18	18	8172.4482	436.2470	436.3530	0.1057	436.3000	0.0319	2727.714
19006	00010070004	69	25	20	18	8015.7643	436.2500	436.3650	0.1151	436.3090	0.0325	2675.473
19006	00010070005	22	7	5	5	7985.4322	436.2640	436.3830	0.1190	436.3220	0.0322	2665.428
19006	00010070006	44	16	14	13	7956.6102	436.1520	436.2630	0.1104	436.2070	0.0296	2655.108
19006	00010070007	124	35	33	31	8072.2726	436.0530	436.1560	0.1027	436.1030	0.0278	2693.062
19006	00010070008	17	5	5	5	8065.8486	436.0370	436.1360	0.0988	436.0870	0.0269	2690.820

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010070009	39	12	11	10	8099.5587	436.0320	436.1220	0.0900	436.0760	0.0267	2701.998
19006	00010070010	24	7	7	7	8111.2505	436.0270	436.1200	0.0928	436.0720	0.0272	2705.873
19006	00010070011	50	19	15	15	8097.0605	436.1300	436.2290	0.0992	436.1790	0.0293	2701.802
19006	00010070012	38	17	13	13	8256.9006	436.2420	436.3540	0.1117	436.2970	0.0331	2755.883
19006	00010070013	1	4	1	0	8054.9646	436.3670	436.4870	0.1203	436.4260	0.0351	2689.278
19006	00010070014	40	16	11	11	8003.8934	436.3700	436.4840	0.1141	436.4260	0.0345	2672.227
19006	00010070015	51	19	15	14	7978.6446	436.3770	436.4950	0.1184	436.4360	0.0344	2663.858
19006	00010070016	45	17	14	10	8119.2112	436.3860	436.5140	0.1276	436.4480	0.0353	2710.864
19006	00010070017	34	13	12	12	7982.7002	436.4070	436.5290	0.1224	436.4670	0.0340	2665.402
19006	00010070018	34	12	11	11	7815.4244	436.2850	436.3990	0.1142	436.3420	0.0317	2608.801
19006	00010070019	93	27	26	25	7932.3671	436.1730	436.2870	0.1141	436.2280	0.0298	2647.145
19006	00010070020	34	8	7	7	8170.3775	436.0750	436.1760	0.1013	436.1240	0.0274	2725.923
19006	00010070021	29	11	9	7	8113.8483	436.0280	436.1230	0.0949	436.0750	0.0274	2706.758
19006	00010070022	26	13	7	7	8149.3318	436.1290	436.2340	0.1055	436.1810	0.0300	2719.257
19006	00010070023	16	9	6	5	8275.5536	436.2430	436.3600	0.1165	436.3010	0.0335	2762.134
19006	00010070024	86	30	26	22	7965.8689	436.4250	436.5590	0.1339	436.4930	0.0352	2659.940
19006	00010070025	74	47	20	20	7647.3322	436.3120	436.4290	0.1170	436.3680	0.0312	2552.844
19006	00010070026	43	13	11	9	7775.7671	436.2000	436.3090	0.1089	436.2550	0.0296	2595.046
19006	00010070028	29	8	7	7	8049.1785	436.0350	436.1330	0.0982	436.0850	0.0274	2685.246
19006	00010070029	41	16	15	15	8133.7558	436.1390	436.2470	0.1083	436.1920	0.0304	2714.128
19006	00010070030	12	6	2	0	8218.0043	436.2540	436.3710	0.1170	436.3120	0.0336	2742.995
19006	00010070033	10	5	3	3	7942.8568	436.0480	436.1510	0.1028	436.1000	0.0281	2649.868
19006	00010070034	62	22	21	20	8100.3789	436.1560	436.2670	0.1112	436.2090	0.0307	2703.096
19006	00010070035	30	9	9	9	8146.6214	436.2690	436.3970	0.1282	436.3300	0.0337	2719.281
19006	00010070039	154	45	37	35	27043.2807	435.8750	436.0260	0.1508	435.9620	0.0354	9019.230
19006	00010070040	74	23	20	20	8086.1321	435.9210	436.0180	0.0975	435.9690	0.0286	2696.857
19006	00010070041	145	36	32	30	5865.6591	435.8620	435.8960	0.0346	435.8790	0.0107	1955.889
19006	00010070045	40	13	12	12	2418.5982	435.8510	435.8780	0.0272	435.8650	0.0078	806.449
19006	00010070046	43	14	13	10	2624.7249	435.8850	435.9130	0.0280	435.8990	0.0085	875.248
19006	00010070048	87	20	20	20	2962.5488	435.9980	436.0400	0.0424	436.0190	0.0117	988.172
19006	00010085001	10	3	3	3	8409.2295	436.5030	436.6400	0.1371	436.5700	0.0392	2808.481
19006	00010085002	12	2	2	0	8306.7007	436.5140	436.6500	0.1362	436.5830	0.0391	2774.322
19006	00010085003	19	6	6	6	8020.7477	436.6570	436.8020	0.1453	436.7310	0.0406	2679.726
19006	00010085004	23	10	10	10	8071.2819	436.6480	436.7850	0.1371	436.7160	0.0402	2696.516

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010085005	64	25	18	17	8050.2922	436.6420	436.7800	0.1387	436.7110	0.0406	2689.473
19006	00010085006	18	7	6	5	8418.4205	436.4980	436.6330	0.1348	436.5640	0.0392	2811.512
19006	00010085009	5	2	2	0	8171.9686	436.3920	436.5290	0.1373	436.4610	0.0366	2728.560
19006	00010085010	24	10	8	8	8221.7072	436.5310	436.6710	0.1409	436.6020	0.0392	2746.055
19006	00010085011	35	13	12	11	7934.9132	436.6740	436.8310	0.1572	436.7510	0.0414	2651.170
19006	00010085012	52	19	15	15	8033.4922	436.6440	436.7830	0.1382	436.7110	0.0404	2683.861
19006	00010085013	21	13	4	4	8399.3917	436.5020	436.6320	0.1300	436.5660	0.0391	2805.170
19006	00010085014	25	8	8	8	8113.8586	436.4140	436.5580	0.1438	436.4860	0.0376	2709.313
19006	00010085016	24	6	6	6	7949.2557	436.7000	436.8530	0.1524	436.7770	0.0413	2656.120
19006	00010085017	46	17	15	13	7972.8167	436.6520	436.7850	0.1334	436.7180	0.0397	2663.633
19006	00010085018	48	23	15	14	8357.3794	436.5040	436.6420	0.1384	436.5720	0.0393	2791.177
19006	00010085019	60	20	17	17	8161.4189	436.4450	436.5850	0.1400	436.5180	0.0377	2725.394
19006	00010085020	5	6	1	0	8152.0616	436.5870	436.7380	0.1511	436.6600	0.0416	2723.155
19006	00010085021	88	27	25	24	7742.3272	436.7310	436.8890	0.1581	436.8090	0.0413	2587.167
19006	00010085022	27	12	10	10	8180.9316	436.6580	436.8020	0.1443	436.7320	0.0404	2733.249
19006	00010085023	41	13	11	8	8533.6925	436.5160	436.6600	0.1440	436.5840	0.0391	2850.140
19006	00010085024	58	14	14	13	8015.1933	436.4820	436.6380	0.1563	436.5590	0.0388	2676.815
19006	00010085025	19	5	4	4	8170.9853	436.6260	436.7820	0.1552	436.7010	0.0416	2729.732
19006	00010085026	36	14	10	10	7875.1817	436.6770	436.8250	0.1479	436.7490	0.0407	2631.200
19006	00010085027	17	7	4	3	8456.0852	436.5350	436.6740	0.1392	436.6040	0.0386	2824.350
19006	00010085028	19	9	6	5	8261.8386	436.5270	436.6900	0.1629	436.6060	0.0389	2759.484
19006	00010085029	6	2	2	0	8355.7860	436.6610	436.8330	0.1719	436.7460	0.0420	2791.757
19006	00010085031	65	22	17	17	8657.5274	436.5560	436.7030	0.1469	436.6290	0.0395	2891.798
19006	00010085034	63	23	20	19	7988.1549	436.7270	436.8810	0.1538	436.8070	0.0391	2669.301
19006	00010085035	4	1	1	0	8778.8487	436.5820	436.7380	0.1556	436.6570	0.0398	2932.510
19006	0001009A001	32	10	8	7	8263.3984	436.9640	437.1220	0.1584	437.0420	0.0467	2762.761
19006	0001009A002	2	1	1	0	8416.6329	436.9670	437.1370	0.1699	437.0520	0.0489	2814.057
19006	0001009A004	51	16	14	13	8096.5998	436.9610	437.1190	0.1585	437.0400	0.0465	2706.982
19006	0001009A005	56	20	14	14	8040.6878	436.7970	436.9450	0.1477	436.8700	0.0432	2687.242
19006	0001009A006	21	8	7	7	4040.9178	436.7980	436.8720	0.0731	436.8350	0.0215	1350.389
19006	0001009A007	25	9	7	6	8098.8556	436.8040	436.9550	0.1509	436.8790	0.0431	2706.738
19006	0001009A008	4	3	2	0	8056.3948	436.8150	436.9700	0.1555	436.8910	0.0435	2692.621
19006	0001009A012	4	1	1	0	7902.6157	436.9670	437.1250	0.1580	437.0440	0.0447	2642.150
19006	0001009A013	27	16	8	5	7985.8359	436.8040	436.9530	0.1493	436.8760	0.0425	2668.947

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001009A014	10	3	3	3	7996.6681	436.8330	436.9930	0.1602	436.9120	0.0437	2672.788
19006	0001009A015	20	4	4	4	8111.0693	436.9970	437.1660	0.1693	437.0820	0.0474	2712.080
19006	0001009A018	22	10	7	6	3672.0874	436.9820	437.1310	0.1487	437.0560	0.0443	1227.754
19006	0001009A019	13	5	3	3	8224.4987	436.8160	436.9690	0.1531	436.8900	0.0433	2748.799
19006	0001009A021	16	5	4	4	8136.5374	437.0260	437.1970	0.1710	437.1100	0.0470	2720.770
19006	0001009A022	10	4	4	4	7743.3454	436.9970	437.1520	0.1552	437.0720	0.0444	2589.066
19006	0001009A023	26	8	6	6	8139.8128	436.8340	436.9810	0.1469	436.9080	0.0422	2720.607
19006	0001009A024	116	29	28	25	7883.1835	436.7700	436.9340	0.1638	436.8520	0.0415	2634.495
19006	0001009A026	40	20	13	12	3358.9913	437.0590	437.1420	0.0836	437.0990	0.0213	1123.182
19006	0001009A027	63	19	17	15	3629.4827	437.0110	437.1700	0.1589	437.0890	0.0452	1213.601
19006	0001009A028	2	2	1	0	8029.6603	436.8490	437.0080	0.1592	436.9310	0.0429	2683.932
19006	0001009A032	45	15	15	14	8215.0447	436.8790	437.0410	0.1624	436.9620	0.0440	2746.092
19006	0001009A036	45	14	13	13	3663.7659	437.1430	437.2940	0.1518	437.2170	0.0457	1225.423
19006	0001009A037	41	9	9	7	3642.5235	437.1410	437.2990	0.1584	437.2200	0.0480	1218.327
19006	0001009A039	54	14	13	12	3492.1567	437.0250	437.1790	0.1534	437.1010	0.0448	1167.715
19006	0001009A041	34	11	10	9	3572.8730	436.9780	437.1270	0.1488	437.0540	0.0448	1194.577
19006	0001009A042	8	1	1	0	3192.2883	436.8880	436.9470	0.0587	436.9170	0.0172	1066.995
19006	00010102001	61	12	12	12	3400.4788	437.2330	437.3990	0.1663	437.3150	0.0490	1137.616
19006	00010102002	72	19	17	15	3243.5838	437.2510	437.4180	0.1668	437.3340	0.0487	1085.175
19006	00010102005	31	13	9	9	3774.1647	437.2920	437.3890	0.0975	437.3380	0.0249	1262.698
19006	00010102006	55	19	17	17	3724.6088	437.2080	437.2920	0.0833	437.2480	0.0228	1245.862
19006	00010102007	53	16	14	14	3343.1803	437.1500	437.2350	0.0858	437.1890	0.0223	1118.125
19006	00010102008	61	18	16	16	3667.8912	437.1790	437.2810	0.1020	437.2300	0.0239	1226.840
19006	00010102009	42	19	13	13	3635.5268	437.2730	437.4410	0.1675	437.3590	0.0488	1216.373
19006	00010102011	4	8	2	0	5281.7578	437.5730	437.7310	0.1582	437.6410	0.0387	1768.308
19006	00010102012	4	1	1	0	4592.5984	437.4740	437.6380	0.1643	437.5600	0.0386	1537.296
19006	00010102013	7	2	2	0	5118.3801	437.3620	437.4930	0.1310	437.4230	0.0349	1712.756
19006	00010102015	60	21	18	18	3704.5360	437.0990	437.1880	0.0884	437.1420	0.0226	1238.847
19006	00010102016	82	21	19	18	3586.6757	437.1480	437.2410	0.0932	437.1920	0.0236	1199.570
19006	00010102018	48	15	13	11	3687.7036	437.3220	437.4900	0.1686	437.4060	0.0483	1233.963
19006	00010102019	26	12	10	10	2722.2067	437.5060	437.5780	0.0722	437.5510	0.0196	911.195
19006	00010102020	48	11	9	9	3305.5235	437.6060	437.7730	0.1664	437.6830	0.0486	1106.780
19006	00010102022	57	19	16	16	3636.3972	437.3490	437.5180	0.1692	437.4300	0.0491	1216.862
19006	00010102023	6	2	2	0	7161.7334	437.3210	437.4840	0.1627	437.4020	0.0459	2396.406

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010102024	81	25	23	23	3619.5166	437.1890	437.3010	0.1124	437.2480	0.0264	1210.709
19006	00010102025	78	21	20	19	3549.2499	437.2820	437.3820	0.1003	437.3350	0.0248	1187.442
19006	00010102026	51	21	14	13	3655.1471	437.3770	437.5480	0.1707	437.4620	0.0513	1223.226
19006	00010102027	55	21	17	17	3494.2021	437.5610	437.6820	0.1205	437.6190	0.0279	1169.784
19006	00010102028	39	17	12	12	3768.7646	437.6490	437.7720	0.1221	437.7130	0.0306	1261.972
19006	00010102029	36	11	9	9	5092.6048	437.7550	437.9100	0.1552	437.8320	0.0386	1705.725
19006	00010102030	1	1	1	0	9030.3723	437.3170	437.5270	0.2097	437.4150	0.0582	3021.766
19006	00010102031	74	24	23	18	3800.4841	437.3930	437.5790	0.1857	437.4860	0.0511	1271.934
19006	00010102034	40	19	16	16	3864.1518	437.2960	437.4640	0.1680	437.3750	0.0484	1292.914
19006	00010102035	47	17	14	14	4072.3700	437.6050	437.8170	0.2117	437.7060	0.0603	1363.613
19006	00010117001	61	19	17	17	4276.0809	414.8320	415.1660	0.3334	414.9870	0.0789	1357.506
19006	00010117002	93	30	26	26	4456.4659	415.0560	415.4030	0.3464	415.2360	0.0862	1415.621
19006	00010117003	177	45	43	43	7997.6111	415.2840	415.7650	0.4809	415.5220	0.1151	2542.235
19006	00010117004	137	47	36	36	6727.7680	415.0590	415.4560	0.3978	415.2540	0.0999	2137.205
19006	00010117005	100	31	29	28	5993.0802	414.7850	415.2060	0.4215	414.9810	0.0953	1902.566
19006	00010117006	59	18	17	16	4467.3170	414.5600	414.8930	0.3322	414.7390	0.0812	1417.370
19006	00010117007	145	36	35	33	6641.8235	414.2800	414.7250	0.4451	414.4920	0.1021	2106.032
19006	00010117008	133	36	31	31	6368.1741	414.5030	414.9490	0.4468	414.7370	0.1013	2020.455
19006	00010117009	141	35	33	33	6646.3728	414.7720	415.1730	0.4016	414.9800	0.1004	2109.956
19006	00010117010	138	40	33	33	6555.9766	415.0060	415.4440	0.4373	415.2240	0.0994	2082.482
19006	00010117011	115	29	28	28	4253.4523	415.3400	415.6280	0.2878	415.4770	0.0755	1351.917
19006	00010117012	133	45	39	39	8042.8526	415.5100	416.0150	0.5056	415.7700	0.1219	2558.142
19006	00010117013	97	27	24	24	6062.8874	415.8830	416.3310	0.4481	416.1090	0.0984	1929.959
19006	00010117014	115	28	27	24	6876.8378	415.6330	416.0910	0.4578	415.8330	0.1052	2187.606
19006	00010117015	110	29	26	26	6001.2752	415.3240	415.7610	0.4370	415.5240	0.0983	1907.661
19006	00010117016	104	32	29	27	6320.3786	415.0260	415.4520	0.4259	415.2340	0.1011	2007.694
19006	00010117017	89	35	29	29	6877.2660	414.7280	415.1640	0.4354	414.9540	0.1019	2183.118
19006	00010117018	31	9	8	6	2987.3694	414.4680	414.7340	0.2664	414.6080	0.0730	947.519
19006	00010117019	66	20	17	16	4862.8413	414.5470	414.8980	0.3507	414.7080	0.0859	1542.744
19006	00010117020	162	44	43	43	11156.3516	413.9920	414.6000	0.6083	414.2860	0.1418	3535.769
19006	00010117021	105	37	29	28	4554.4676	414.3350	414.6670	0.3312	414.4900	0.0803	1444.153
19006	00010117022	129	38	33	33	6462.9933	414.0570	414.4540	0.3961	414.2520	0.0984	2048.141
19006	00010117023	48	12	12	12	2049.9248	413.9320	414.1450	0.2133	414.0390	0.0648	649.293
19006	00010117024	50	11	11	11	1828.9853	413.8240	414.0850	0.2605	413.9440	0.0736	579.180

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010117026	187	58	44	44	10594.4170	413.3770	413.9880	0.6116	413.6830	0.1445	3352.789
19006	00010117027	214	52	49	47	8712.5592	413.6100	414.1610	0.5505	413.8890	0.1261	2758.615
19006	00010117028	198	57	51	51	8943.5435	413.8770	414.3960	0.5191	414.1330	0.1284	2833.420
19006	00010117029	141	34	31	31	5685.9099	414.1100	414.5390	0.4289	414.3190	0.0930	1802.172
19006	00010117031	134	42	37	37	5853.3254	414.3760	414.7590	0.3838	414.5630	0.0943	1856.328
19006	00010117032	18	6	5	5	5538.3172	414.5940	414.9800	0.3852	414.7980	0.0944	1757.421
19006	00010117033	72	21	17	16	3058.5473	413.2000	413.4900	0.2900	413.3450	0.0796	967.140
19006	00010117034	119	35	32	31	5264.1911	413.3390	413.7100	0.3704	413.5420	0.0856	1665.378
19006	00010117035	99	29	27	25	5467.8353	413.6030	413.9750	0.3719	413.7860	0.0903	1730.823
19006	00010117036	47	14	12	12	2571.7855	412.9520	413.2180	0.2663	413.0920	0.0705	812.724
19006	00010117037	88	26	22	22	4923.3968	413.0760	413.4500	0.3740	413.2820	0.0883	1556.585
19006	00010117038	116	31	28	27	5092.7623	413.3390	413.7140	0.3755	413.5240	0.0920	1611.074
19006	00010117039	2	1	1	0	19460.2447	412.6110	413.4470	0.8368	413.0250	0.1860	6148.739
19006	00010117040	123	32	26	26	4859.6633	412.5350	413.0530	0.5182	412.7980	0.1496	1534.635
19006	00010117041	254	68	62	57	11037.1704	412.0550	412.6720	0.6170	412.3720	0.1507	3481.836
19006	00010117042	148	41	38	38	9471.9558	412.4040	412.9760	0.5718	412.6880	0.1344	2990.356
19006	00010117043	195	71	50	50	9586.2657	411.5920	412.2040	0.6114	411.8910	0.1394	3020.600
19006	00010117044	240	93	75	70	13340.5199	411.8110	412.5690	0.7582	412.1750	0.1851	4206.451
19006	00010117046	94	34	28	27	4867.4488	411.3270	411.8080	0.4802	411.5680	0.1352	1532.514
19006	00010117047	240	72	69	66	11747.7304	410.7110	411.4260	0.7156	411.0700	0.1797	3694.292
19006	00010117048	161	47	45	44	12294.2418	410.9570	411.6760	0.7189	411.3110	0.1836	3868.419
19006	00010117049	74	21	17	17	6025.0519	410.4860	411.0350	0.5488	410.7620	0.1419	1893.270
19006	00010117051	80	32	24	24	5072.4612	410.1590	410.5990	0.4407	410.3980	0.1046	1592.522
19006	00010117052	36	18	12	10	4839.8114	410.4760	410.8990	0.4227	410.6900	0.1033	1520.562
19006	00010117053	21	7	7	6	5404.3833	410.1820	410.5700	0.3875	410.3560	0.1006	1696.557
19006	00010117057	39	11	10	9	1779.6944	414.6110	414.8340	0.2231	414.7390	0.0621	564.653
19006	00010117058	41	10	9	8	1365.9094	414.7110	414.9230	0.2126	414.8030	0.0627	433.436
19006	00010174010	20	10	8	6	40968.0510	430.4360	431.6040	1.1680	430.9780	0.2486	13507.091
19006	00010174015	27	9	7	7	6270.7538	431.4310	431.7350	0.3037	431.5830	0.0835	2070.358
19006	00010174022	30	10	9	6	20524.9647	430.8980	431.5610	0.6630	431.3230	0.1631	6772.460
19006	00010174023	5	3	2	0	29745.7073	431.5750	432.0810	0.5057	431.7950	0.1229	9825.696
19006	00010174024	20	6	5	0	92345.4465	431.8100	433.0700	1.2603	432.5140	0.3126	30554.634
19006	00010174028	240	74	64	59	7706.3483	432.1170	432.6730	0.5568	432.3950	0.1597	2549.123
19006	00010174029	75	35	27	23	232992.7408	431.8750	433.5760	1.7009	432.8430	0.4014	77149.697

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010174030	4	1	1	0	62375.4233	431.1830	432.1150	0.9326	431.6220	0.2254	20595.793
19006	00010174031	91	23	22	20	5980.6827	430.3580	430.7480	0.3899	430.5560	0.1076	1969.889
19006	00010174033	20	11	7	5	6480.8725	431.6620	432.0200	0.3575	431.8320	0.0866	2140.966
19006	00010174035	177	65	52	47	7245.6121	431.7940	432.3110	0.5171	432.0650	0.1500	2394.890
19006	00010174036	201	64	52	51	7291.8604	431.7700	432.3120	0.5415	432.0510	0.1546	2410.099
19006	00010174037	129	34	34	34	4069.3724	432.3230	432.5300	0.2071	432.3830	0.0580	1346.039
19006	00010174038	221	68	58	58	7148.6756	431.7470	432.2960	0.5488	432.0330	0.1592	2362.675
19006	00010174039	252	68	62	59	7268.9312	431.7250	432.2770	0.5523	432.0120	0.1597	2402.303
19006	00010174041	15	6	4	4	1260.4526	432.3100	432.3590	0.0486	432.3350	0.0156	416.877
19006	00010174042	220	66	57	55	7826.3723	431.6810	432.2700	0.5890	431.9840	0.1717	2586.364
19006	00010174043	186	57	51	46	7528.7353	431.6840	432.2490	0.5644	431.9510	0.1615	2487.814
19006	00010174044	134	43	39	36	5649.6868	431.6630	432.1250	0.4622	431.8760	0.1311	1866.573
19006	00010174045	63	28	20	20	8270.8260	431.6250	431.9740	0.3497	431.7560	0.0930	2731.799
19006	00010174046	19	4	4	3	111696.8411	430.6930	431.6530	0.9596	431.1410	0.2578	36840.172
19006	00010174047	233	73	65	65	7832.5032	432.0430	432.6300	0.5872	432.3450	0.1667	2590.553
19006	00010174048	149	66	45	44	6781.7388	432.5020	432.7670	0.2652	432.6480	0.0688	2244.591
19006	00010174050	180	53	46	46	5864.6546	431.9190	432.3500	0.4311	432.1490	0.1209	1938.820
19006	00010174051	215	75	66	63	8430.7305	431.8690	432.4770	0.6075	432.1870	0.1756	2787.394
19006	00010174052	1	1	1	0	36625.9173	432.3620	432.9230	0.5604	432.5870	0.1313	12120.580
19006	00010174054	75	35	21	20	4104.5406	432.2550	432.3640	0.1093	432.3120	0.0289	1357.448
19006	00010174055	91	35	26	20	4399.6197	432.3760	432.4840	0.1071	432.4270	0.0282	1455.423
19006	00010174056	79	38	25	20	4133.2803	432.4830	432.5880	0.1047	432.5360	0.0283	1367.661
19006	00010174057	25	39	9	9	4408.3229	432.5880	432.7060	0.1175	432.6480	0.0301	1459.048
19006	00010174059	94	22	20	19	3414.2751	430.7540	431.0160	0.2615	430.8760	0.0750	1125.414
19006	00010206002	93	28	24	24	10889.5206	439.8630	440.1400	0.2772	440.0030	0.0598	3665.438
19006	00010206003	55	19	15	13	2710.0236	439.6030	439.8870	0.2832	439.7730	0.0708	911.723
19006	00010206004	112	29	26	25	5276.9133	439.3780	439.7630	0.3847	439.5730	0.1059	1774.485
19006	00010206005	118	31	29	29	5698.2159	439.3110	439.7140	0.4030	439.5210	0.1122	1915.931
19006	00010206006	139	38	34	31	6772.7778	439.2440	439.6690	0.4246	439.4660	0.1192	2276.950
19006	00010206007	89	26	25	22	5301.6775	439.6760	439.9860	0.3096	439.8390	0.0869	1783.892
19006	00010206008	72	21	21	18	9787.0120	439.9970	440.2250	0.2275	440.1210	0.0521	3295.214
19006	00010206009	121	32	29	28	5477.1116	439.4660	439.8520	0.3859	439.6580	0.1050	1842.163
19006	00010206010	138	39	34	31	7275.7782	439.1610	439.6200	0.4592	439.4020	0.1264	2445.698
19006	00010206011	133	36	28	27	6815.1472	439.6420	440.0160	0.3741	439.8420	0.1093	2293.155

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010206014	151	41	37	36	7717.5379	439.0970	439.5870	0.4903	439.3490	0.1340	2593.880
19006	00010206015	131	40	35	35	8481.6657	439.5970	440.0660	0.4686	439.8450	0.1344	2853.923
19006	00010206027	37	12	9	9	34873.8743	439.1750	440.0050	0.8308	439.6190	0.2034	11728.382
19006	00010206031	160	67	42	39	6040.8127	438.7520	438.9920	0.2400	438.8690	0.0553	2028.111
19006	00010206032	278	84	71	70	6705.0719	438.9010	439.1500	0.2496	439.0270	0.0596	2251.936
19006	00010206033	286	92	76	75	7338.0146	439.0420	439.3010	0.2588	439.1810	0.0634	2465.378
19006	00010206035	174	45	39	39	4944.3222	434.2550	438.6580	4.4023	437.3980	1.8625	1654.417
19006	00010206036	161	39	39	36	4143.9385	438.7050	439.0280	0.3232	438.8670	0.0957	1391.258
19006	00010206037	175	43	38	37	4570.1691	434.2880	438.6840	4.3954	437.4480	1.8562	1529.397
19006	00010206038	153	42	37	35	4551.2476	438.7240	439.0920	0.3678	438.9040	0.1063	1528.134
19006	00010206039	146	40	33	32	4187.9782	434.3220	438.7190	4.3966	437.6970	1.7233	1402.295
19006	00010206040	128	40	32	32	4794.0854	438.7510	439.1570	0.4060	438.9490	0.1182	1609.835
19006	00010206041	105	37	25	25	3583.2052	434.3470	438.7380	4.3910	437.8820	1.5983	1200.301
19006	00010206042	165	45	40	40	4988.5569	438.7700	439.2040	0.4344	438.9900	0.1239	1675.294
19006	00010206043	159	50	40	38	5431.5676	438.7960	439.2710	0.4741	439.0270	0.1351	1824.223
19006	00010206045	64	25	18	17	3597.8513	438.6740	438.9260	0.2525	438.7990	0.0743	1207.731
19006	00010206046	57	23	20	19	3331.5973	434.1620	438.4080	4.2458	436.7170	1.9781	1113.048
19006	00010206047	514	183	155	145	29073.3666	434.1630	438.9920	4.8298	438.3280	1.1555	9748.908
19006	00010206048	35	13	10	10	1857.1453	438.4910	438.5900	0.0994	438.5410	0.0290	623.042
19006	00010206049	26	11	10	9	1639.1863	438.6170	438.7450	0.1279	438.6790	0.0380	550.094
19006	00010206050	69	28	23	23	3944.3559	434.2430	438.3880	4.1455	437.6670	1.4330	1320.631
19006	00010206051	81	28	25	24	3840.1642	434.2440	438.4050	4.1610	437.5510	1.5643	1285.405
19006	00010206052	83	34	24	24	4450.6085	438.5970	438.9310	0.3337	438.7670	0.0943	1493.877
19006	00010206053	55	30	19	19	4283.8943	434.2190	438.4620	4.2428	437.0850	1.8931	1432.406
19006	00010206054	54	60	18	16	6478.5426	434.1730	438.5830	4.4100	436.9750	1.9923	2165.685
19006	00010206056	18	27	7	7	5024.0147	434.2440	438.5350	4.2911	437.3640	1.8011	1680.952
19006	00010225019	5	1	1	0	11799.9404	445.6820	446.2330	0.5515	445.9540	0.1229	4025.606
19006	00010225024	6	2	2	0	25713.0026	443.6860	444.4590	0.7735	444.0870	0.1746	8735.390
19006	00010244004	40	9	8	8	10148.0288	448.8750	449.4570	0.5822	449.1700	0.1426	3487.015
19006	00010244005	9	3	2	0	8128.4414	448.5400	449.1290	0.5884	448.8390	0.1383	2790.997
19006	00010244007	57	13	13	13	19216.3455	447.9690	448.8440	0.8744	448.4080	0.2119	6591.824
19006	00010244011	8	3	3	3	3922.5168	448.5440	448.7870	0.2433	448.6490	0.0607	1346.272
19006	00010259043	234	72	53	53	6733.1743	444.1840	444.6770	0.4922	444.4380	0.1281	2289.246
19006	00010259044	99	32	26	24	3480.5464	444.3210	444.6110	0.2899	444.4680	0.0733	1183.449

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010259045	217	51	49	48	5359.1051	444.4310	444.8170	0.3855	444.6290	0.1010	1822.852
19006	00010259046	169	51	42	41	5146.3869	444.5690	444.9370	0.3677	444.7490	0.0989	1750.971
19006	00010259047	96	30	26	26	4741.0778	444.6870	445.0580	0.3704	444.8730	0.0998	1613.521
19006	00010259050	134	48	40	40	39980.0281	442.3390	443.6450	1.3059	442.8220	0.2878	13543.588
19006	00010259051	106	30	28	26	4163.5763	442.5630	442.8950	0.3322	442.7240	0.0949	1410.136
19006	00010259052	62	18	16	16	28709.5813	442.9320	443.8750	0.9428	443.4450	0.2582	9739.307
19006	00010259053	101	29	28	27	4160.0722	442.6010	442.9360	0.3350	442.7730	0.0975	1409.105
19006	00010259055	87	30	26	26	4113.7886	443.1220	443.4580	0.3360	443.2850	0.0932	1395.039
19006	00010259056	78	30	26	25	3984.4288	442.6590	442.9970	0.3376	442.8260	0.0981	1349.773
19006	00010259058	110	30	30	29	4111.6606	443.1660	443.5240	0.3581	443.3420	0.1001	1394.497
19006	00010259059	101	35	32	32	5489.4024	442.7170	443.1500	0.4321	442.9360	0.1263	1860.062
19006	00010259060	77	27	23	22	4018.9495	443.2290	443.5960	0.3673	443.4100	0.0991	1363.262
19006	00010259061	88	33	29	29	5478.6334	442.7550	443.2110	0.4562	442.9850	0.1310	1856.619
19006	00010259062	105	36	33	32	5275.0626	443.1800	443.6350	0.4554	443.4110	0.1242	1789.351
19006	00010259063	70	35	22	22	5320.2746	443.2420	443.7000	0.4586	443.4670	0.1236	1804.915
19006	00010259064	50	24	18	15	10241.6346	446.0130	446.4150	0.4019	446.2430	0.0922	3496.247
19006	00010259065	20	7	5	5	1330.3376	446.3210	446.5510	0.2305	446.4330	0.0703	454.339
19006	00010259066	24	7	6	5	1217.1225	446.6790	446.9190	0.2407	446.8250	0.0682	416.038
19006	00010259067	76	31	24	24	4452.3360	446.3440	446.5330	0.1893	446.4410	0.0457	1520.595
19006	00010259068	88	28	24	23	3904.4848	446.4940	446.6840	0.1908	446.5880	0.0472	1333.927
19006	00010259069	20	7	6	6	3634.8501	446.6900	446.9470	0.2567	446.8010	0.0653	1242.402
19006	00010259070	107	30	27	27	4351.1476	446.7530	447.0690	0.3159	446.9110	0.0814	1487.600
19006	00010259071	91	31	27	24	4466.0745	446.8930	447.2110	0.3182	447.0480	0.0852	1527.361
19006	00010259072	118	53	37	36	30786.2221	446.4850	447.7610	1.2760	447.2820	0.2448	10534.144
19006	00010259078	9	2	2	0	2659.6449	444.4130	444.6490	0.2357	444.5340	0.0667	904.461
19006	00010259080	21	11	7	7	3064.2648	444.8400	445.0880	0.2481	444.9570	0.0719	1043.052
19006	00010259082	36	18	8	8	2862.5435	444.4940	444.7230	0.2288	444.6090	0.0651	973.625
19006	00010259083	74	24	23	23	3703.4592	444.5380	444.8720	0.3343	444.7090	0.0867	1259.926
19006	00010259084	42	23	16	15	2799.0272	444.8960	445.2030	0.3075	445.0460	0.0876	952.957
19006	00010259085	75	35	26	25	5219.2190	444.8740	445.3570	0.4827	445.1020	0.1313	1777.160
19006	00010259086	86	36	28	27	8192.0174	444.6100	445.4540	0.8440	445.0240	0.2360	2788.918
19006	00010278001	169	58	49	49	102916.9858	448.2440	449.2170	0.9728	448.7370	0.2256	35329.734
19006	00010278005	17	2	2	0	107225.4214	448.4940	450.3970	1.9028	449.4230	0.4565	36865.021
19006	00010278006	35	17	12	12	11461.3567	449.5950	450.3830	0.7882	449.9780	0.1961	3945.379

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010278007	8	16	3	3	2318.7637	449.8090	450.0380	0.2290	449.9290	0.0588	798.108
19006	00010297001	178	45	43	43	6685.3812	455.5380	455.8080	0.2700	455.6740	0.0668	2330.461
19006	00010297003	196	49	45	43	8105.6608	457.6150	458.1220	0.5074	457.8700	0.1188	2839.174
19006	00010297006	148	38	36	36	6790.7975	457.8750	458.3380	0.4630	458.1140	0.1154	2379.884
19006	00010297007	166	41	37	36	7529.5188	458.2260	459.3210	1.0957	458.7870	0.3113	2642.651
19006	00010297008	69	15	14	14	3485.9386	458.3220	458.8490	0.5275	458.5910	0.1506	1222.944
19006	00010297009	161	42	37	35	6751.5010	458.0890	458.5540	0.4649	458.3280	0.1146	2367.217
19006	00010297010	178	47	40	40	6507.5082	458.3030	458.7700	0.4669	458.5460	0.1169	2282.754
19006	00010297011	175	44	38	38	7148.1092	458.5190	459.0160	0.4978	458.7690	0.1203	2508.688
19006	00010297012	153	38	33	32	6531.2388	458.7340	459.2340	0.4999	458.9940	0.1217	2293.317
19006	00010297013	144	34	32	32	7127.7094	458.9970	459.5000	0.5024	459.2390	0.1222	2504.091
19006	00010297014	115	27	26	26	4883.9432	459.3870	460.1220	0.7349	459.7270	0.2107	1717.640
19006	00010297015	163	32	31	28	6478.6695	459.2140	459.7190	0.5046	459.4600	0.1244	2277.167
19006	00010297016	177	41	35	35	6974.1693	459.4320	459.9380	0.5067	459.6860	0.1212	2452.535
19006	00010297017	163	35	34	31	6904.9942	459.6490	460.1580	0.5089	459.9120	0.1215	2429.403
19006	00010297019	42	12	10	10	3372.6584	459.4560	459.9540	0.4975	459.6910	0.1390	1186.041
19006	00010297020	169	40	38	38	5279.4834	456.6730	456.8760	0.2025	456.7760	0.0585	1844.829
19006	00010297021	74	24	20	20	3215.8941	456.6550	456.8580	0.2033	456.7570	0.0618	1123.695
19006	00010297022	79	17	17	17	5515.8569	456.9310	457.6060	0.6749	457.2510	0.1885	1929.430
19006	00010297023	160	46	40	39	5352.2734	456.9310	457.6710	0.7407	457.2760	0.2100	1872.312
19006	00010297024	173	49	40	40	6071.7489	456.9310	457.7660	0.8347	457.3460	0.2394	2124.321
19006	00010297025	148	39	32	32	5204.5876	456.9220	457.5890	0.6675	457.2520	0.1960	1820.553
19006	00010297026	192	49	45	45	6480.9832	455.7650	456.0690	0.3042	455.9150	0.0698	2260.405
19006	00010297027	320	92	80	79	12770.3325	456.1080	458.0890	1.9810	457.0520	0.5469	4465.080
19006	00010297028	257	65	59	59	8145.0541	457.2560	457.6130	0.3568	457.4290	0.0858	2850.225
19006	00010297030	278	67	57	57	9049.9878	457.4600	457.8850	0.4249	457.6940	0.0938	3168.726
19006	00010297032	212	53	50	50	6229.0915	457.6540	458.0510	0.3969	457.8600	0.1006	2181.820
19006	00010297033	131	35	32	32	5072.1492	457.8230	458.2410	0.4184	458.0550	0.1038	1777.342
19006	00010297034	175	44	39	39	45147.7152	457.9640	459.7810	1.8177	459.0120	0.4348	15853.357
19006	00010297035	292	85	70	69	13323.1596	455.4030	455.9040	0.5007	455.6390	0.1346	4643.972
19006	00010297039	214	57	50	50	6672.7006	456.0560	456.6490	0.5930	456.3390	0.1565	2329.435
19006	00010297040	221	56	49	45	6735.1996	456.1910	456.8300	0.6392	456.5080	0.1684	2352.124
19006	00010297041	175	50	39	39	6080.1082	456.4710	457.0840	0.6137	456.7880	0.1507	2124.650
19006	00010297042	195	54	47	45	5919.9697	456.5420	457.3510	0.8088	456.9580	0.2229	2069.461

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010297043	175	47	40	39	5509.1666	456.7070	457.2660	0.5591	457.0070	0.1420	1926.062
19006	00010297046	122	31	26	25	4862.8497	457.3000	458.4390	1.1390	457.7820	0.3948	1702.986
19006	00010297047	131	38	32	32	5896.8249	458.2620	458.7980	0.5358	458.5460	0.1490	2068.534
19006	00010297048	79	23	20	20	3784.7484	457.5050	458.9980	1.4934	458.0980	0.5964	1326.346
19006	0001030A001	220	74	57	55	38891.6016	455.5490	456.5820	1.0335	456.1300	0.2686	13570.814
19006	0001030A002	24	7	7	7	2340.6034	459.1150	459.5000	0.3848	459.3070	0.1173	822.417
19006	0001030A003	156	40	37	37	4535.0012	456.6220	457.2500	0.6280	456.9280	0.1766	1585.209
19006	0001030A004	163	43	37	36	4697.5665	456.6170	457.2740	0.6567	456.9440	0.1909	1642.092
19006	0001030A005	164	48	41	41	5166.5326	456.6240	457.3430	0.7190	456.9790	0.2116	1806.163
19006	0001030A006	180	50	43	43	5384.2308	456.6320	457.3960	0.7645	457.0040	0.2204	1882.370
19006	0001030A007	185	52	47	47	5588.9514	456.6560	457.4370	0.7812	457.0410	0.2300	1954.101
19006	0001030A008	181	57	45	42	6247.7773	456.6070	457.4910	0.8839	457.0350	0.2536	2184.421
19006	0001030A009	50	13	13	13	3472.8234	457.2840	457.5010	0.2173	457.3910	0.0554	1215.155
19006	0001030A010	220	61	56	56	13402.7374	457.4050	457.9230	0.5174	457.6690	0.1224	4692.523
19006	0001030A013	5	2	1	0	2730.1149	459.1220	459.4950	0.3732	459.3130	0.1095	959.293
19006	0001030A014	15	5	3	3	4031.9695	459.7290	460.0620	0.3327	459.9070	0.0890	1418.563
19006	0001030A015	34	11	9	9	4040.0133	459.5840	460.0040	0.4195	459.7810	0.1140	1421.004
19006	0001030A016	108	38	26	26	7114.2630	459.7270	460.4520	0.7247	460.1020	0.1998	2504.064
19006	0001030A017	156	47	40	40	7769.4511	459.9170	460.6860	0.7684	460.3280	0.2133	2736.019
19006	0001030A018	98	35	26	24	10763.1549	460.0200	460.9390	0.9192	460.5200	0.2613	3791.836
19006	0001030A020	49	15	13	12	12017.8272	459.4310	460.7210	1.2903	460.2780	0.2445	4231.629
19006	0001030A021	25	9	5	5	3620.9528	460.3550	460.6490	0.2948	460.5000	0.0704	1275.598
19006	0001030A022	33	8	6	6	4195.8281	460.5710	460.8840	0.3136	460.7310	0.0774	1478.858
19006	0001030A023	11	4	4	4	2632.6278	460.9210	461.1990	0.2782	461.0440	0.0686	928.524
19006	0001030A025	101	28	23	23	8390.8210	460.8780	462.1280	1.2504	461.6320	0.2862	2963.206
19006	0001030A028	4	25	1	0	5814.6755	455.4810	456.3360	0.8542	455.9020	0.2459	2027.955
19006	0001030A031	5	4	2	0	9392.2211	459.0520	460.2760	1.2242	459.6320	0.3288	3302.479
19006	0001030A032	1	3	1	0	6739.0498	458.7040	459.9170	1.2131	459.2470	0.3649	2367.590
19006	0001030A037	37	9	8	8	2618.8079	459.0870	459.2600	0.1734	459.1700	0.0524	919.896
19006	0001030A038	26	9	5	5	6714.2590	459.3150	459.5570	0.2420	459.4400	0.0689	2359.871
19006	0001030A042	8	7	2	0	5161.0618	459.6850	461.1020	1.4177	460.4740	0.5704	1818.049
19006	0001030A053	78	26	20	19	10522.1956	460.5980	461.8400	1.2417	461.2160	0.3295	3712.549
19006	00010348001	28	7	7	7	9108.6085	463.9830	464.7840	0.8019	464.3600	0.1863	3235.700
19006	00010348002	185	44	42	41	7822.9459	463.6830	464.5700	0.8874	464.1020	0.2165	2777.443

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010348003	109	34	30	30	6400.2604	463.4350	464.2220	0.7874	463.8500	0.2085	2271.102
19006	00010348004	196	54	52	52	8563.0176	464.2250	465.0570	0.8327	464.6490	0.2172	3043.780
19006	00010348005	151	44	37	37	5637.4104	464.4950	465.3090	0.8141	464.9060	0.2168	2004.962
19006	00010348006	229	70	62	62	11624.0284	463.2160	464.5610	1.3450	463.8820	0.3685	4125.016
19006	00010348007	294	72	65	65	9537.9031	464.4960	466.2670	1.7711	465.3610	0.5033	3395.505
19006	00010348008	101	25	25	24	22604.2689	464.3930	465.7300	1.3375	465.1030	0.3106	8042.685
19006	00010348010	6	2	2	0	25089.2325	466.0850	467.6000	1.5146	466.7580	0.4149	8958.609
19006	00010348012	11	4	2	0	112788.1433	466.2470	468.8540	2.6062	467.6530	0.6316	40350.471
19006	00010348013	70	22	19	19	13581.6097	462.7030	463.6130	0.9102	463.1820	0.2110	4812.429
19006	00010348014	104	26	25	25	3307.7309	463.3580	463.8450	0.4865	463.6010	0.1152	1173.103
19006	00010348015	111	34	28	27	4658.2998	463.5560	464.1280	0.5717	463.8350	0.1457	1652.922
19006	00010348016	112	38	29	29	4785.1663	463.7630	464.3510	0.5882	464.0440	0.1482	1698.704
19006	00010348017	122	40	31	31	4753.1391	464.0440	464.7610	0.7167	464.3880	0.1907	1688.585
19006	00010348018	150	41	36	36	5021.1483	464.1960	464.9150	0.7186	464.5500	0.1951	1784.419
19006	00010348019	127	33	31	31	3765.5513	464.4600	465.0690	0.6089	464.7770	0.1602	1338.858
19006	00010348020	179	51	41	40	6462.7033	465.0410	465.9340	0.8925	465.5130	0.2494	2301.481
19006	00010348021	69	20	17	17	2183.5135	464.7900	465.2220	0.4321	465.0330	0.1082	776.785
19006	00010348022	173	50	44	44	5645.4085	465.2290	466.0900	0.8615	465.6850	0.2453	2011.171
19006	00010348023	90	22	21	21	2541.3841	464.8960	465.3010	0.4051	465.1150	0.1072	904.257
19006	00010348024	210	59	52	52	6233.0434	465.1690	466.1990	1.0301	465.6520	0.2772	2220.358
19006	00010348025	297	87	77	77	13744.6747	464.3940	465.8050	1.4111	465.2070	0.3831	4891.501
19006	00010348026	121	28	26	25	3066.7404	465.2930	465.6990	0.4060	465.4950	0.1088	1092.078
19006	00010352001	9	5	4	4	6551.1317	473.9380	474.5860	0.6478	474.2730	0.1538	2376.874
19006	00010352002	8	3	2	0	5955.0495	474.3810	475.0490	0.6671	474.7090	0.1484	2162.590
19006	00010352003	67	14	13	12	5853.8531	474.7300	475.3610	0.6310	475.0510	0.1395	2127.372
19006	00010352004	54	19	14	14	6791.3927	474.2840	474.9490	0.6650	474.6240	0.1550	2465.869
19006	00010352005	9	3	3	3	6570.2229	473.8780	474.5390	0.6610	474.1930	0.1488	2383.399
19006	00010352006	18	8	5	5	6685.3729	473.4970	474.1410	0.6437	473.8290	0.1517	2423.309
19006	00010352007	19	9	4	4	6499.9286	473.5920	474.2380	0.6455	473.9300	0.1562	2356.591
19006	00010352008	24	13	7	7	5553.1161	474.0860	474.6450	0.5590	474.3780	0.1370	2015.221
19006	00010352009	12	3	3	3	7366.7302	474.5440	475.3300	0.7856	474.9260	0.1942	2676.469
19006	00010352011	11	5	4	4	4109.3330	475.1400	475.6440	0.5043	475.4040	0.1204	1494.499
19006	00010352012	40	14	14	14	4676.5627	475.5060	476.0110	0.5054	475.7710	0.1243	1702.104
19006	00010352013	13	8	4	4	5843.0856	475.1310	475.7260	0.5946	475.4150	0.1398	2125.086

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010352014	4	2	2	0	6839.0823	474.6820	475.3500	0.6675	475.0070	0.1539	2485.188
19006	00010352016	10	3	2	0	3040.1796	474.2350	474.5680	0.3328	474.4360	0.0890	1103.414
19006	00010352019	10	4	3	3	2204.2025	474.8770	475.2580	0.3814	475.0730	0.0996	801.075
19006	00010352020	21	9	8	8	51148.8494	474.6240	476.3480	1.7239	475.5050	0.3808	18605.973
19006	00010352022	76	25	21	21	91953.8001	475.4950	478.0400	2.5459	476.6340	0.5461	33528.655
19006	00010352024	91	22	20	19	3295.7363	475.0420	475.5320	0.4897	475.2810	0.1220	1198.297
19006	00010352025	85	20	18	17	3675.1153	474.8360	475.3240	0.4879	475.0770	0.1234	1335.662
19006	00010352026	116	27	25	25	12193.3682	473.4880	474.4350	0.9469	473.9600	0.2262	4421.064
19006	00010352027	65	19	19	18	2737.1284	473.2960	473.6980	0.4019	473.5020	0.1075	991.467
19006	00010352029	4	4	2	0	7141.5864	473.2310	473.9270	0.6962	473.5830	0.1601	2587.332
19006	00010352031	1	1	1	0	4943.3728	474.1240	474.7160	0.5921	474.4360	0.1472	1794.165
19006	00010352038	45	12	11	11	29867.4617	472.1350	474.8340	2.6988	473.7390	0.6832	10824.277
19006	00010352040	20	4	4	4	2934.1409	469.0510	473.5490	4.4974	472.4900	1.7224	1060.559
19006	00010352041	78	21	21	21	5470.5179	475.2870	475.9250	0.6372	475.5710	0.1527	1990.239
19006	00010352042	106	47	32	32	8907.2263	467.5160	468.4870	0.9710	467.9630	0.2557	3188.713
19006	00010352044	10	8	4	4	3844.1812	467.7650	468.3680	0.6032	468.0170	0.1612	1376.344
19006	00010352045	49	36	16	16	3926.9964	468.0560	468.6080	0.5519	468.3330	0.1475	1406.944
19006	00010352046	73	34	26	26	3830.2489	468.2600	468.7990	0.5382	468.5260	0.1419	1372.847
19006	00010352047	73	32	22	22	3691.1535	468.4490	473.0510	4.6020	468.8150	0.7178	1323.808
19006	00010352048	9	3	2	0	8933.0457	473.0280	473.7960	0.7675	473.4180	0.1867	3235.234
19006	00010352049	106	50	31	31	6663.6243	468.1790	473.2820	5.1025	470.3390	2.1483	2397.634
19006	00010367019	16	5	5	5	1122.5932	475.7480	476.0780	0.3294	475.8920	0.1060	408.688
19006	00010367020	54	14	12	12	2429.1920	475.6580	476.1180	0.4607	475.9010	0.1344	884.382
19006	00010367021	117	24	23	22	3044.4850	475.5140	476.1980	0.6841	475.8720	0.2001	1108.321
19006	00010367022	94	25	20	20	3745.4383	475.5400	476.2370	0.6975	475.8850	0.2052	1363.534
19006	00010367023	75	18	18	18	2580.7386	475.7100	476.2760	0.5664	476.0110	0.1628	939.772
19006	00010367040	29	6	5	5	1064.5191	469.6210	474.0570	4.4359	470.1730	1.1754	382.889
19006	00010367041	79	18	18	18	4980.8674	474.0300	474.8260	0.7961	474.4400	0.2108	1807.789
19006	00010367043	65	16	15	15	3614.6766	474.3270	474.9980	0.6701	474.7010	0.1735	1312.656
19006	00010367044	97	24	23	22	7587.0629	469.0400	475.1970	6.1563	472.3540	2.6091	2741.591
19006	00010386001	229	56	53	53	8298.5165	421.1910	422.1650	0.9740	421.7190	0.2680	2677.226
19006	00010386002	166	43	38	38	5313.7776	421.5500	422.1990	0.6486	421.8920	0.1872	1715.008
19006	00010386003	122	33	30	30	3372.6952	421.7710	422.2700	0.5000	422.0470	0.1299	1088.928
19006	00010386004	54	11	11	11	1670.5171	422.0340	422.3060	0.2715	422.2040	0.0778	539.554

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010386005	196	53	50	50	6808.4521	422.2120	422.5200	0.3085	422.3580	0.0706	2199.837
19006	00010386006	58	19	15	15	3513.5062	420.9570	421.4550	0.4980	421.2260	0.1397	1132.185
19006	00010386007	108	26	23	23	3170.3310	421.4910	421.8980	0.4076	421.6900	0.1289	1022.726
19006	00010386008	81	23	19	19	2887.7080	421.9780	422.3730	0.3947	422.1750	0.1204	932.625
19006	00010386009	141	35	34	34	5036.1200	420.6730	421.3980	0.7247	421.0690	0.1964	1622.224
19006	00010386010	96	22	22	22	3244.9942	421.4780	421.8860	0.4076	421.6820	0.1343	1046.792
19006	00010386011	125	24	24	23	3541.4906	421.9650	422.4070	0.4415	422.1900	0.1322	1143.814
19006	00010386012	144	35	31	30	5600.1837	422.4170	422.6830	0.2662	422.5390	0.0632	1810.216
19006	00010386013	69	19	16	16	3231.3753	420.4340	420.8940	0.4597	420.6920	0.1357	1039.952
19006	00010386014	81	23	21	21	3267.5512	420.9750	421.3860	0.4109	421.1810	0.1354	1052.816
19006	00010386015	94	24	22	21	3330.4459	421.4210	421.8730	0.4523	421.6540	0.1281	1074.286
19006	00010386016	118	27	25	25	4305.1836	421.9080	422.4380	0.5294	422.1710	0.1533	1390.406
19006	00010386017	143	38	34	34	4837.9565	420.1970	420.8820	0.6845	420.5700	0.1969	1556.545
19006	00010386018	83	25	24	24	3256.5135	420.9170	421.3730	0.4560	421.1550	0.1285	1049.195
19006	00010386019	118	28	28	28	3316.8962	421.4080	421.8130	0.4045	421.6220	0.1258	1069.834
19006	00010386020	133	30	29	29	4785.3166	421.8950	422.4710	0.5763	422.1860	0.1756	1545.525
19006	00010386021	207	45	45	44	6248.4996	419.9100	420.8240	0.9137	420.4030	0.2591	2009.569
19006	00010386022	111	30	28	28	3140.1345	420.9040	421.3120	0.4079	421.1180	0.1285	1011.611
19006	00010386024	180	38	38	38	4816.6860	421.8370	422.5340	0.6970	422.1810	0.2009	1555.638
19006	00010386025	122	31	30	30	4665.6338	419.7170	420.3150	0.5980	420.0270	0.1800	1499.164
19006	00010386026	100	22	20	20	3385.2064	420.3960	420.8110	0.4145	420.6110	0.1349	1089.249
19006	00010386027	98	22	22	22	3376.3597	420.8910	421.2990	0.4078	421.0950	0.1194	1087.653
19006	00010386028	202	45	42	41	5724.7644	421.8230	422.5670	0.7436	422.1980	0.2232	1848.993
19006	00010386029	169	41	39	39	5320.8107	419.5200	420.3020	0.7820	419.9460	0.2274	1709.357
19006	00010386030	115	23	23	23	3162.3805	420.3830	420.7940	0.4111	420.5880	0.1222	1017.495
19006	00010386031	124	28	23	23	3186.8462	420.8320	421.2400	0.4080	421.0400	0.1243	1026.469
19006	00010386032	213	49	45	45	6557.6079	421.8090	422.5950	0.7864	422.1900	0.2353	2117.946
19006	00010386033	110	25	25	25	2951.1801	419.3680	419.7890	0.4208	419.6140	0.1213	947.343
19006	00010386035	131	33	33	33	3326.8602	420.3240	420.7350	0.4113	420.5410	0.1260	1070.297
19006	00010386036	102	28	26	25	3220.5882	420.8190	421.2260	0.4078	421.0250	0.1224	1037.300
19006	00010386037	117	24	23	23	3179.2331	421.7500	422.1500	0.4006	421.9440	0.1234	1026.216
19006	00010386038	120	23	20	19	3355.9263	422.2310	422.6270	0.3965	422.4180	0.1230	1084.467
19006	00010386040	129	35	34	34	3634.1682	419.2630	419.9920	0.7293	419.5230	0.1591	1166.332
19006	00010386041	104	28	27	27	3185.4123	420.3100	420.7210	0.4112	420.5120	0.1204	1024.721

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010386042	94	26	22	22	3197.2806	420.7590	421.1670	0.4080	420.9720	0.1191	1029.664
19006	00010386043	105	22	22	22	3340.2742	421.7310	422.1350	0.4041	421.9130	0.1231	1078.118
19006	00010386044	112	32	29	29	4058.6755	422.1680	422.6860	0.5186	422.4120	0.1600	1311.541
19006	00010386046	80	22	18	18	4908.1359	419.4400	420.4250	0.9850	419.9730	0.2636	1576.883
19006	00010386047	53	15	15	15	3454.7061	419.7980	420.2120	0.4145	419.9910	0.1209	1109.973
19006	00010386048	76	20	19	19	3399.8474	420.2510	420.6620	0.4114	420.4520	0.1218	1093.547
19006	00010386049	97	23	20	20	3414.8656	420.7420	421.1530	0.4115	420.9320	0.1273	1099.631
19006	00010386050	78	17	15	15	3362.8744	421.6720	422.0760	0.4042	421.8600	0.1267	1085.277
19006	00010386051	103	27	23	23	4631.1582	422.1520	422.7180	0.5653	422.4330	0.1760	1496.611
19006	00010386052	149	40	36	36	7462.5941	422.5810	422.8670	0.2860	422.7200	0.0692	2413.260
19006	00010403003	136	31	31	31	4004.2989	416.7080	417.2320	0.5232	416.9710	0.1601	1277.303
19006	00010403004	147	36	34	34	3923.3487	417.2490	417.5220	0.2726	417.3690	0.0666	1252.675
19006	00010403005	160	48	40	40	7321.4854	417.5550	418.4820	0.9270	418.0050	0.2730	2341.219
19006	00010403006	136	39	33	31	4928.3980	418.5190	419.1160	0.5970	418.8360	0.1785	1579.106
19006	00010403007	130	36	34	33	4266.9004	419.1960	419.8260	0.6300	419.4840	0.1816	1369.271
19006	00010403008	115	31	30	28	3864.3989	416.6470	417.1670	0.5208	416.9040	0.1625	1232.479
19006	00010403009	174	50	44	44	6835.5726	417.4950	418.4240	0.9285	417.9510	0.2738	2185.555
19006	00010403010	117	35	30	29	4336.1370	418.4610	419.0560	0.5949	418.7670	0.1769	1389.111
19006	00010403011	157	40	38	38	4654.8583	419.1380	419.7720	0.6337	419.4410	0.1896	1493.615
19006	00010403013	135	31	28	26	3635.0563	415.9690	416.4960	0.5267	416.2250	0.1540	1157.446
19006	00010403014	131	31	29	28	3850.7776	416.5850	417.1070	0.5218	416.8470	0.1630	1227.967
19006	00010403015	173	50	43	41	7043.9342	417.4350	418.3620	0.9272	417.8920	0.2759	2251.857
19006	00010403016	106	30	25	23	4487.5005	418.4030	418.9990	0.5958	418.7170	0.1738	1437.429
19006	00010403017	140	37	35	34	4919.1068	419.0820	419.7160	0.6345	419.3890	0.1834	1578.210
19006	00010403018	198	50	47	46	6443.1593	419.7550	427.3240	7.5681	422.4280	3.3746	2082.155
19006	00010403019	79	20	20	19	3525.0033	415.9130	416.4340	0.5206	416.1930	0.1406	1122.317
19006	00010403020	131	33	30	29	3861.2127	416.5230	417.0460	0.5228	416.7840	0.1634	1231.108
19006	00010403021	175	44	41	40	5002.6037	417.0150	417.3340	0.3194	417.1790	0.0706	1596.541
19006	00010403022	354	96	86	84	8306.5480	417.3720	418.3040	0.9321	417.8390	0.2729	2655.162
19006	00010403024	141	39	36	33	5865.8050	418.9760	419.6600	0.6837	419.3110	0.1957	1881.591
19006	00010403025	255	73	60	59	6589.7030	419.6970	427.2770	7.5794	424.2460	3.5054	2138.676
19006	00010403026	16	10	5	4	1477.0062	416.0890	416.3720	0.2829	416.2530	0.0801	470.328
19006	00010403027	108	30	28	28	4030.4642	416.4580	416.9860	0.5273	416.7250	0.1625	1284.890
19006	00010403028	335	99	90	89	7301.8328	417.3120	418.2430	0.9310	417.7770	0.2666	2333.661

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010403029	177	41	40	38	4773.1712	418.9180	419.6020	0.6846	419.2460	0.1994	1530.867
19006	00010403030	249	71	65	64	6542.1736	419.6420	427.2300	7.5878	426.2550	2.0657	2133.305
19006	00010403031	73	23	22	19	3501.7045	416.4480	416.9250	0.4768	416.6940	0.1443	1116.242
19006	00010403032	276	83	70	66	7770.8919	417.2500	418.1390	0.8892	417.6830	0.2623	2483.014
19006	00010403033	50	17	15	12	2065.7009	416.6280	416.8650	0.2369	416.7770	0.0695	658.617
19006	00010403034	92	28	28	21	2936.4299	416.9430	417.1490	0.2055	417.0270	0.0522	936.796
19006	00010403035	316	86	79	73	8185.3679	417.1880	418.0820	0.8938	417.6260	0.2582	2615.093
19006	00010403037	50	16	15	13	2302.0907	416.8940	417.4080	0.5135	417.1570	0.1617	734.655
19006	00010403038	50	13	13	12	1771.1655	417.4340	417.5890	0.1548	417.5120	0.0492	565.704
19006	00010403039	56	16	14	13	1684.3739	416.4580	416.7440	0.2866	416.6020	0.0792	536.811
19006	00010403040	116	32	29	25	3874.1792	416.8320	417.3500	0.5179	417.0970	0.1591	1236.170
19006	00010403041	60	22	15	15	2424.5937	416.3030	416.6860	0.3830	416.5030	0.1088	772.536
19006	00010403042	105	28	26	26	3847.6293	416.7700	417.2890	0.5188	417.0300	0.1581	1227.501
19006	00010422001	236	56	52	52	5456.6503	445.3540	445.9990	0.6451	445.6850	0.1860	1860.440
19006	00010422004	151	41	39	39	4489.6636	446.4840	446.7020	0.2180	446.5990	0.0508	1533.886
19006	00010422006	51	14	12	12	1800.2209	446.8280	447.0430	0.2158	446.9340	0.0589	615.504
19006	00010422007	105	27	25	24	3289.5870	446.9480	447.2230	0.2745	447.0750	0.0662	1125.079
19006	00010422009	159	32	31	30	4095.2757	446.9980	447.4580	0.4596	447.2170	0.1229	1401.080
19006	00010422010	114	27	22	22	3388.2669	447.0740	447.3490	0.2748	447.2250	0.0667	1159.218
19006	00010422011	144	37	34	34	3931.6501	446.7510	447.2210	0.4703	446.9950	0.1354	1344.432
19006	00010422013	101	26	24	24	3334.2721	447.2280	447.5030	0.2753	447.3750	0.0688	1141.128
19006	00010422014	163	33	32	29	3795.1398	445.5990	446.0770	0.4787	445.8410	0.1264	1294.402
19006	00010422015	185	38	37	37	3848.9637	446.8260	447.2980	0.4720	447.0570	0.1401	1316.340
19006	00010422016	120	30	26	26	3326.4462	447.3830	448.9490	1.5664	447.6020	0.3346	1139.027
19006	00010422017	133	33	32	29	3975.5057	446.8700	447.3430	0.4731	447.1100	0.1404	1359.779
19006	00010422018	129	27	25	25	2897.5183	447.3460	448.9810	1.6353	448.1000	0.7243	993.259
19006	00010422019	149	28	27	27	3297.3473	447.5170	449.1160	1.5991	448.7650	0.5228	1131.997
19006	00010422021	145	31	29	29	3860.3154	446.9460	447.4210	0.4748	447.1720	0.1374	1320.562
19006	00010422022	156	30	30	30	4025.2758	447.3900	449.1210	1.7312	448.6350	0.6164	1381.498
19006	00010422023	159	34	31	31	4731.0432	448.8360	449.4040	0.5675	449.1340	0.1584	1625.527
19006	00010422024	108	26	24	24	2806.6825	449.0870	449.4860	0.3988	449.2930	0.1136	964.682
19006	00010422025	107	24	23	22	3401.0852	449.0420	449.4580	0.4162	449.2580	0.1074	1168.893
19006	00010422026	81	22	17	16	2272.2399	446.9980	447.1960	0.1978	447.0970	0.0495	777.172
19006	00010422027	75	20	18	18	2566.8683	447.1690	447.3750	0.2054	447.2650	0.0516	878.274

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010422028	103	22	20	20	2889.8036	447.3150	448.8160	1.5013	448.0800	0.6726	990.570
19006	00010422029	90	24	22	21	3129.8632	448.7480	449.0100	0.2622	448.8710	0.0619	1074.752
19006	00010422030	184	45	43	42	5154.7110	447.4410	449.2920	1.8505	448.9810	0.3457	1770.491
19006	00010422031	98	19	19	19	2732.2587	449.4690	449.8000	0.3305	449.6360	0.0907	939.819
19006	00010422032	167	39	36	35	4942.9287	448.9700	449.4640	0.4934	449.2330	0.1433	1698.703
19006	00010422033	60	17	16	15	2193.9575	449.5880	449.8560	0.2679	449.7270	0.0768	754.812
19006	00010422034	70	19	16	16	1960.5661	449.6990	449.9440	0.2448	449.8290	0.0759	674.668
19006	00010422036	140	32	31	31	3964.9937	449.6330	449.9840	0.3516	449.8050	0.0870	1364.358
19006	00010422038	68	16	15	15	3689.5181	449.8300	450.2260	0.3963	450.0260	0.1023	1270.190
19006	00010422039	81	16	16	16	2479.8508	449.9690	450.3070	0.3378	450.1450	0.0901	853.964
19006	00010422040	151	35	35	35	3829.0202	449.9050	450.4180	0.5126	450.1660	0.1387	1318.626
19006	00010422041	137	33	32	32	3481.3896	450.0160	450.4990	0.4829	450.2530	0.1357	1199.142
19006	00010422042	181	48	41	19	6772.7590	449.8830	450.6410	0.7575	450.2680	0.2090	2332.911
19006	00010422043	57	13	11	10	2607.6310	450.3980	450.8030	0.4052	450.6460	0.1084	898.966
19006	00010422044	175	40	37	36	5249.0890	450.2120	450.8830	0.6707	450.5510	0.1955	1809.211
19006	00010422045	176	40	39	38	5640.5356	450.3220	450.9920	0.6703	450.6510	0.1890	1944.563
19006	00010422046	172	45	42	42	5228.5205	450.4250	451.1020	0.6774	450.7510	0.1948	1802.922
19006	00010422047	205	44	43	43	4871.5086	450.5140	451.1830	0.6696	450.8370	0.1926	1680.136
19006	00010422048	181	40	38	37	5975.1678	450.6470	451.3240	0.6763	450.9690	0.1936	2061.381
19006	00010422051	141	31	29	29	5994.6368	446.0890	446.6770	0.5876	446.4020	0.1705	2047.154
19006	00010422052	19	6	3	3	715.7786	446.0400	446.1610	0.1209	446.0990	0.0390	244.271
19006	00010422053	103	22	22	21	2608.8019	446.2080	446.4110	0.2030	446.3000	0.0544	890.696
19006	00010422054	145	34	31	31	3964.0487	446.3500	446.5920	0.2424	446.4720	0.0598	1353.925
19006	00010422055	229	49	43	43	6144.5116	446.5130	446.8470	0.3337	446.6700	0.0814	2099.595
19006	00010422056	270	61	58	57	7868.1946	446.6080	446.9910	0.3833	446.7970	0.0980	2689.347
19006	00010422058	107	27	22	21	2478.6335	446.7200	446.9890	0.2686	446.8550	0.0736	847.306
19006	00010422059	86	21	20	20	2956.4460	446.6890	447.0080	0.3186	446.8230	0.0850	1010.571
19006	00010422060	166	32	32	30	3931.9002	446.7300	447.2260	0.4959	446.9570	0.1381	1344.404
19006	00010422063	126	27	27	27	2597.9915	449.4160	449.6580	0.2420	449.5410	0.0627	893.446
19006	00010422064	80	18	17	17	1844.8722	447.2690	447.5390	0.2699	447.3930	0.0778	631.418
19006	00010422065	215	40	40	40	3837.9530	446.0520	446.5080	0.4563	446.2730	0.1352	1310.273
19006	00010437001	99	23	21	21	3033.0918	447.0660	447.4260	0.3593	447.2560	0.1006	1037.775
19006	00010437002	80	25	19	19	2971.1028	447.2020	447.5070	0.3053	447.3620	0.0886	1016.806
19006	00010437003	108	24	20	19	2639.2841	447.2800	447.6120	0.3322	447.4470	0.0937	903.419

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010437004	140	31	28	28	4015.9942	447.3890	449.1870	1.7988	447.9210	0.6437	1376.119
19006	00010437005	116	27	24	24	3427.2019	447.5250	447.8340	0.3089	447.6760	0.0779	1173.721
19006	00010437006	121	34	29	29	3974.1220	447.4620	449.0720	1.6101	447.6750	0.3240	1361.023
19006	00010437007	93	25	22	22	3067.9440	447.6500	449.2890	1.6390	448.4530	0.7294	1052.509
19006	00010437008	110	24	22	22	2987.0925	449.1160	449.4230	0.3069	449.2720	0.0805	1026.643
19006	00010437009	231	54	51	51	6364.4277	447.7680	449.7770	2.0085	449.2020	0.6475	2187.069
19006	00010437010	147	33	32	32	3918.9241	447.6170	449.2380	1.6210	448.9000	0.4894	1345.792
19006	00010437011	159	38	35	35	3895.8991	449.0430	449.4040	0.3616	449.2280	0.0887	1338.862
19006	00010437012	103	24	22	22	2474.6434	449.1950	449.4890	0.2941	449.3420	0.0835	850.650
19006	00010437013	85	18	18	18	2207.0065	449.2810	449.5750	0.2939	449.4300	0.0828	758.800
19006	00010437014	72	22	20	19	2463.9327	449.4010	449.6910	0.2898	449.5490	0.0794	847.359
19006	00010437015	149	30	28	28	3951.1758	449.2400	449.5720	0.3323	449.4010	0.0840	1358.382
19006	00010437016	101	21	20	20	2478.5679	449.4980	449.8250	0.3270	449.6730	0.0900	852.627
19006	00010437017	93	20	20	19	2528.3356	449.6130	449.8320	0.2186	449.7310	0.0569	869.859
19006	00010437018	81	24	21	20	2603.4470	449.8150	450.1160	0.3010	449.9600	0.0840	896.157
19006	00010437019	133	33	32	32	3886.0992	449.4080	449.7400	0.3326	449.5660	0.0862	1336.499
19006	00010437020	80	17	17	17	2407.7253	449.7810	450.0300	0.2492	449.9040	0.0604	828.683
19006	00010437021	133	31	28	28	3772.6096	449.5820	449.9100	0.3277	449.7400	0.0836	1297.970
19006	00010437022	123	38	33	33	3519.7246	449.8350	450.1700	0.3345	450.0080	0.0821	1211.687
19006	00010437023	83	17	16	16	1847.9030	450.1250	450.3350	0.2096	450.2410	0.0621	636.481
19006	00010437024	134	33	29	29	3608.2093	449.7530	450.0810	0.3278	449.9030	0.0815	1241.858
19006	00010437025	166	30	29	29	3246.3019	450.0050	450.3400	0.3348	450.1650	0.0816	1117.949
19006	00010437026	62	15	14	14	2050.2832	450.3610	450.5880	0.2266	450.4760	0.0570	706.557
19006	00010437027	39	12	11	11	1860.4964	450.5390	450.7660	0.2274	450.6660	0.0618	641.424
19006	00010437028	178	51	49	49	5536.1031	449.9960	450.7530	0.7570	450.3660	0.2122	1907.354
19006	00010437029	206	50	46	45	5612.9536	450.0790	450.8350	0.7564	450.4540	0.2100	1934.209
19006	00010437030	223	46	44	44	5618.0096	450.1630	450.9190	0.7558	450.5440	0.2129	1936.338
19006	00010437031	180	37	36	36	4270.7524	450.2470	450.8270	0.5799	450.5330	0.1615	1471.948
19006	00010437032	33	12	10	10	1565.9694	450.7720	450.9400	0.1682	450.8500	0.0467	540.103
19006	00010437033	243	52	48	48	5989.5802	450.5060	451.2060	0.7000	450.8580	0.1960	2065.844
19006	00010437034	72	21	19	19	2788.0480	450.8390	451.0920	0.2526	450.9760	0.0651	961.867
19006	00010437035	225	44	40	40	4946.5903	450.7600	451.4350	0.6758	451.0810	0.1941	1706.954
19006	00010437036	192	40	38	38	5014.8720	450.8490	451.5170	0.6683	451.1730	0.1914	1730.870
19006	00010437037	219	48	46	44	5005.6768	450.9320	451.6000	0.6678	451.2600	0.1873	1728.029

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010437038	233	47	44	44	5183.7487	451.0150	451.6820	0.6672	451.3540	0.1906	1789.875
19006	00010437039	127	32	28	28	3906.2028	451.0980	451.7720	0.6739	451.4080	0.1939	1348.918
19006	00010437040	192	48	43	43	5334.5613	451.2120	451.8550	0.6432	451.5280	0.1838	1842.658
19006	00010460001	43	12	10	10	2257.4612	449.9210	450.0920	0.1714	450.0020	0.0441	777.134
19006	00010460002	29	9	7	7	1721.1920	449.9440	450.1570	0.2124	450.0400	0.0634	592.573
19006	00010460003	45	14	12	12	1881.4480	449.9710	450.2010	0.2299	450.0880	0.0677	647.815
19006	00010460004	136	32	31	27	5209.2565	450.1420	450.3980	0.2556	450.2810	0.0595	1794.406
19006	00010460005	110	27	25	25	7789.4754	450.3510	450.8900	0.5396	450.6420	0.1438	2685.353
19006	00010460006	112	24	22	20	3614.8792	450.4240	450.6850	0.2613	450.5480	0.0728	1245.938
19006	00010460008	226	45	45	44	5924.0643	450.1260	450.8270	0.7010	450.4740	0.2062	2041.507
19006	00010460009	171	44	40	38	5963.1296	450.0820	450.8160	0.7342	450.4480	0.2149	2054.851
19006	00010460010	153	34	33	32	4507.3414	450.0330	450.5820	0.5493	450.3080	0.1610	1552.714
19006	00010460011	274	60	56	56	7319.9447	449.9840	450.7730	0.7889	450.4400	0.2445	2522.355
19006	00010460012	134	30	30	30	3915.1346	450.0810	450.5790	0.4978	450.3290	0.1516	1348.770
19006	00010460013	229	51	49	46	6296.3271	450.1460	450.7700	0.6241	450.5120	0.1936	2169.977
19006	00010460014	88	23	22	21	3041.4351	450.1910	450.5580	0.3676	450.3830	0.1097	1047.905
19006	00010460015	194	43	40	40	5330.1315	450.2550	450.7540	0.4989	450.5550	0.1480	1837.161
19006	00010460016	1	1	1	0	3901.1983	450.8080	451.0540	0.2459	450.8990	0.0658	1345.670
19006	00010460017	77	16	15	15	3238.8703	450.8120	451.1600	0.3477	450.9840	0.0988	1117.419
19006	00010460018	228	47	44	42	5941.8651	450.8040	451.4350	0.6302	451.1290	0.1747	2050.619
19006	00010460020	245	49	47	47	6253.2817	450.8920	451.5590	0.6665	451.2180	0.1852	2158.519
19006	00010460021	207	52	50	49	6023.1148	450.9980	451.6460	0.6479	451.3330	0.1854	2079.599
19006	00010460022	185	50	46	44	6005.8312	451.1200	451.7930	0.6724	451.4520	0.1876	2074.179
19006	00010460023	197	45	44	39	6216.0870	450.8580	451.3270	0.4688	451.0820	0.1253	2145.033
19006	00010460024	147	33	32	31	8308.3875	450.9060	451.4780	0.5719	451.1830	0.1553	2867.681
19006	00010460025	110	30	25	24	6325.3568	451.4460	451.9250	0.4788	451.6870	0.1269	2185.667
19006	00010460026	182	45	42	40	6589.4612	450.5110	451.0170	0.5058	450.7560	0.1386	2272.233
19006	00010460027	172	49	43	42	8415.1165	450.9850	451.6460	0.6602	451.3140	0.1776	2905.363
19006	00010460028	136	38	37	36	5988.7569	451.6130	452.1170	0.5035	451.8600	0.1319	2070.151
19006	00010460029	97	28	25	25	4493.3524	450.5920	451.0700	0.4779	450.8170	0.1317	1549.645
19006	00010460030	138	36	34	34	4780.2595	450.6770	451.2300	0.5529	450.9510	0.1433	1649.082
19006	00010460031	130	38	35	34	5152.4906	450.8190	451.3170	0.4974	451.0610	0.1407	1777.927
19006	00010460032	155	37	33	32	4585.3909	450.9040	451.4040	0.4993	451.1620	0.1311	1582.597
19006	00010460033	156	40	35	33	5073.0913	451.0260	451.5280	0.5015	451.2800	0.1393	1751.379

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010460034	142	38	33	32	4596.0601	451.1120	451.6150	0.5035	451.3780	0.1413	1587.039
19006	00010460035	132	37	35	33	4527.1242	451.2560	451.7620	0.5061	451.4950	0.1478	1563.640
19006	00010460038	133	40	34	32	5303.2645	451.5450	452.0020	0.4577	451.7860	0.1156	1832.895
19006	00010460039	114	33	32	32	4285.3479	451.9710	452.3680	0.3972	452.1780	0.1051	1482.371
19006	00010460040	115	36	32	31	4428.7950	452.0890	452.6120	0.5228	452.3650	0.1482	1532.625
19006	00010460041	165	41	39	37	4948.8208	451.7310	452.1540	0.4225	451.9400	0.1141	1710.976
19006	00010460042	116	33	32	32	3996.9249	452.1220	452.5220	0.3990	452.3310	0.0990	1383.069
19006	00010460043	201	52	48	45	8647.6945	451.0780	451.6760	0.5976	451.3710	0.1577	2986.039
19006	00010460044	67	19	18	18	2769.9469	451.6460	451.8900	0.2440	451.7670	0.0606	957.299
19006	00010460045	149	45	39	38	5676.9107	452.2900	452.7660	0.4760	452.5270	0.1268	1965.251
19006	00010460046	138	43	36	35	5416.1448	451.8590	452.3210	0.4623	452.0850	0.1200	1873.147
19006	00010475001	48	15	14	14	2201.8525	449.9940	450.2650	0.2711	450.1240	0.0846	758.197
19006	00010475002	48	17	15	15	2049.6053	450.0210	450.3270	0.3062	450.1730	0.0897	705.848
19006	00010475003	69	18	18	18	2723.9480	450.0090	450.3710	0.3619	450.1900	0.1064	938.115
19006	00010475004	101	22	22	22	2943.0395	449.9740	450.3600	0.3857	450.1630	0.1177	1013.508
19006	00010475005	94	21	19	19	3191.4600	449.9420	450.3630	0.4212	450.1530	0.1255	1099.034
19006	00010475006	114	26	24	24	3358.4494	449.9090	450.3520	0.4424	450.1340	0.1324	1156.490
19006	00010475007	157	38	36	36	4439.2955	449.9320	450.5310	0.5991	450.2280	0.1763	1529.002
19006	00010475008	232	57	51	51	7186.8911	449.9540	450.7110	0.7571	450.3900	0.2368	2476.231
19006	00010475009	163	32	31	31	3971.6730	449.9790	450.5220	0.5432	450.2480	0.1614	1368.002
19006	00010475010	225	53	48	48	6946.6380	450.0010	450.7030	0.7017	450.4050	0.2187	2393.532
19006	00010475011	136	26	26	26	3376.2110	450.0260	450.4950	0.4688	450.2650	0.1425	1162.945
19006	00010475012	217	49	46	46	6106.7795	450.0480	450.6910	0.6428	450.4190	0.1979	2104.216
19006	00010475013	94	27	26	26	5844.4513	450.0730	450.6820	0.6089	450.3680	0.1774	2013.598
19006	00010475014	78	18	18	18	2007.6809	450.3000	450.5530	0.2531	450.4280	0.0768	691.802
19006	00010475015	129	35	30	30	4006.2334	450.3640	450.7490	0.3847	450.6040	0.1096	1380.997
19006	00010475016	111	27	24	22	5255.4235	450.4040	450.5500	0.1454	450.4780	0.0416	1811.101
19006	00010475017	169	42	40	37	5455.1019	450.5830	450.7390	0.1561	450.6620	0.0442	1880.681
19006	00010475019	147	32	29	29	4268.9761	450.7390	451.2390	0.5003	450.9810	0.1462	1472.799
19006	00010475020	253	59	58	58	7606.4727	450.7710	451.3320	0.5613	451.0250	0.1565	2624.493
19006	00010475022	182	42	40	39	5402.3182	450.7780	451.3970	0.6194	451.0850	0.1669	1864.232
19006	00010475023	180	52	47	47	5987.0513	450.7640	451.4830	0.7195	451.1480	0.2068	2066.300
19006	00010475024	214	44	43	43	5733.6393	451.0720	451.5720	0.4993	451.3270	0.1293	1979.626
19006	00010475025	83	23	21	21	3286.2284	451.2750	451.7420	0.4670	451.5080	0.1303	1135.075

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010475026	308	79	76	76	9754.6113	450.9670	451.8350	0.8678	451.3980	0.2286	3368.457
19006	00010475027	210	53	50	50	6712.9961	451.4010	451.9750	0.5745	451.6710	0.1488	2319.530
19006	00010475028	226	62	56	56	7215.1428	451.2760	451.9090	0.6327	451.5960	0.1671	2492.622
19006	00010475029	101	23	23	22	3259.8938	451.8570	452.1690	0.3124	452.0010	0.0806	1127.209
19006	00010475030	86	19	18	18	1855.2244	452.0110	452.2800	0.2698	452.1450	0.0773	641.705
19006	00010475031	91	20	20	19	2440.3264	452.0810	452.4100	0.3284	452.2450	0.0937	844.273
19006	00010475032	150	36	34	34	5407.7908	451.2270	451.6770	0.4509	451.4470	0.1126	1867.618
19006	00010475033	176	38	37	32	5264.0850	451.3970	451.8330	0.4359	451.6200	0.1125	1818.685
19006	00010475034	149	42	39	37	5427.1301	451.5670	452.0050	0.4380	451.7780	0.1119	1875.671
19006	00010475035	135	38	33	32	5158.5592	451.7210	452.1610	0.4401	451.9480	0.1122	1783.521
19006	00010475036	90	23	22	21	5185.5935	451.9130	452.3340	0.4203	452.1070	0.1103	1793.499
19006	00010475037	117	31	31	30	5081.4223	452.0840	452.5290	0.4448	452.2910	0.1094	1758.185
19006	00010475038	155	37	35	33	4673.5464	452.2380	452.7640	0.5254	452.4880	0.1516	1617.764
19006	00010475039	103	26	25	25	3381.9421	452.3270	452.6630	0.3352	452.5000	0.0844	1170.702
19006	00010475040	50	15	13	13	4332.4038	452.4570	452.8940	0.4370	452.6580	0.1092	1500.239
19006	00010475042	119	37	33	33	4924.6952	452.7340	453.1880	0.4533	452.9720	0.1176	1706.523
19006	00010475044	57	16	12	12	2315.9390	451.7770	452.0420	0.2643	451.9140	0.0764	800.653
19006	00010475045	82	23	22	22	3963.1963	452.6080	453.0080	0.3997	452.8060	0.1081	1372.838
19006	00010475046	23	7	6	6	3580.6652	452.7210	453.1390	0.4181	452.9170	0.1075	1240.634
19006	00010507003	2	13	1	0	34531.5738	433.9730	434.2450	0.2721	434.1310	0.0627	11468.288
19006	00010507004	11	8	2	0	47485.8244	433.6290	434.6580	1.0287	434.2440	0.2758	15774.632
19006	00010507005	12	3	3	0	8570.8091	433.7250	433.9660	0.2415	433.8570	0.0574	2844.657
19006	00010507006	15	13	5	5	21082.5826	433.8610	434.1810	0.3196	434.0220	0.0711	6999.983
19006	00010507007	29	19	8	8	49759.6657	434.0560	434.4090	0.3531	434.2670	0.0785	16530.870
19006	00010507008	1	1	1	0	3355.0711	433.9430	434.1200	0.1772	434.0250	0.0475	1113.981
19006	00010507009	9	8	2	0	16270.5507	434.0230	434.3150	0.2921	434.1670	0.0685	5404.064
19006	00010507010	6	8	2	0	15819.7562	434.1260	434.4050	0.2790	434.2670	0.0672	5255.549
19006	00010507011	8	12	3	0	79962.1556	434.2150	434.6380	0.4225	434.4630	0.0919	26576.557
19006	00010507013	15	4	4	4	49187.2406	434.2760	434.8060	0.5296	434.5610	0.1241	16351.765
19006	00010507016	10	3	2	0	22700.8399	434.8240	434.9880	0.1643	434.9110	0.0384	7552.726
19006	00010507018	3	3	2	0	13259.9947	434.7220	434.9240	0.2014	434.8240	0.0460	4410.809
19006	00010507019	81	37	21	17	30270.3398	434.8650	435.0920	0.2272	434.9970	0.0520	10073.143
19006	00010507021	9	6	2	0	10046.2633	434.8110	434.9900	0.1792	434.9130	0.0422	3342.477
19006	00010507022	89	25	21	16	29294.8232	434.9480	435.1540	0.2057	435.0660	0.0496	9750.064

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010507023	22	9	5	5	14980.2194	434.7820	435.1290	0.3470	434.9660	0.1013	4984.653
19006	00010507025	105	28	27	27	27310.2907	435.0230	435.2180	0.1946	435.1330	0.0467	9090.961
19006	00010507026	65	21	20	18	19852.9050	435.1240	435.2700	0.1463	435.2120	0.0331	6609.770
19006	00010507027	8	3	2	0	4950.9206	435.1410	435.1810	0.0403	435.1600	0.0117	1648.149
19006	00010507028	31	10	9	7	16141.4706	435.1280	435.4470	0.3185	435.2890	0.1011	5375.047
19006	00010507029	16	5	5	3	14621.5114	435.2330	435.4420	0.2088	435.3360	0.0763	4869.432
19006	00010507031	48	11	10	9	3607.5709	435.3040	435.3390	0.0342	435.3230	0.0082	1201.401
19006	00010507032	52	17	13	12	3418.1213	435.3310	435.4420	0.1115	435.4220	0.0383	1138.569
19006	00010507033	56	20	13	12	3377.2526	435.4410	435.4480	0.0076	435.4440	0.0019	1125.012
19006	00010507034	34	13	10	10	3791.8016	435.4460	435.4550	0.0092	435.4500	0.0023	1263.122
19006	00010507036	39	12	12	10	4053.1475	435.1860	435.2240	0.0375	435.2020	0.0100	1349.412
19006	00010507037	25	7	6	6	3990.9802	435.2170	435.2530	0.0368	435.2360	0.0096	1328.819
19006	00010507038	41	13	9	9	3973.4502	435.2440	435.2870	0.0423	435.2680	0.0097	1323.080
19006	00010507039	24	8	6	6	3810.7659	435.2800	435.3150	0.0349	435.2970	0.0089	1268.993
19006	00010507040	30	15	9	9	8121.9776	435.1280	435.1780	0.0501	435.1530	0.0130	2703.742
19006	00010507042	27	16	7	3	4270.5761	435.1700	435.2640	0.0935	435.2180	0.0273	1421.853
19006	00010507043	25	10	6	6	4203.1161	435.1770	435.2660	0.0888	435.2230	0.0262	1399.409
19006	00010507044	38	8	8	7	3844.3152	435.1870	435.2630	0.0767	435.2260	0.0228	1279.957
19006	00010507045	27	9	7	7	4118.7527	435.1890	435.2640	0.0755	435.2270	0.0228	1371.333
19006	00010507048	42	23	11	9	5418.9558	435.3300	435.4520	0.1222	435.4180	0.0464	1805.026
19006	00010507049	50	15	13	11	6207.7233	435.3250	435.4530	0.1276	435.4130	0.0499	2067.736
19006	00010507050	46	14	12	10	6698.9156	435.3270	435.4540	0.1267	435.4170	0.0483	2231.369
19006	00010507051	64	20	19	17	6415.1845	435.3180	435.4530	0.1346	435.4090	0.0526	2136.820
19006	00010507053	52	14	12	10	8510.5448	435.4530	435.4590	0.0066	435.4560	0.0016	2835.065
19006	00010511001	31	9	9	6	7474.4041	435.0420	435.3900	0.3480	435.2990	0.1394	2489.004
19006	00010511002	48	19	11	10	18225.7056	435.1260	435.4180	0.2921	435.3980	0.0493	6070.608
19006	00010511003	21	7	7	0	7939.1117	435.3910	435.4170	0.0252	435.4040	0.0071	2644.392
19006	00010511004	41	14	12	8	14926.5084	435.4170	435.4280	0.0114	435.4230	0.0029	4971.999
19006	00010511005	65	26	16	14	91650.7798	435.4150	435.4610	0.0457	435.4480	0.0107	30530.499
19006	00010511006	56	25	17	10	14145.8022	435.4320	435.4410	0.0091	435.4380	0.0021	4712.109
19006	00010511007	63	22	17	14	20429.2156	435.4410	435.4530	0.0123	435.4470	0.0031	6805.318
19006	00010511012	56	17	15	14	66589.4233	435.4390	435.4550	0.0154	435.4480	0.0031	22182.117
19006	00010511015	21	9	6	6	1597.5609	435.4450	435.4470	0.0020	435.4460	0.0005	532.173
19006	00010511016	99	28	26	25	4587.0339	435.4420	435.4450	0.0034	435.4440	0.0008	1528.008

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010511018	125	45	35	33	6966.0088	435.4410	435.4460	0.0048	435.4430	0.0012	2320.474
19006	00010511022	45	18	11	9	8877.8881	435.4270	435.4340	0.0068	435.4310	0.0016	2957.266
19006	00010511027	14	3	3	3	7928.4526	435.4620	435.4650	0.0034	435.4640	0.0007	2641.205
19006	00010511028	18	11	5	4	7262.2514	435.4650	435.4670	0.0023	435.4660	0.0006	2419.285
19006	00010511030	17	9	5	5	6172.4737	435.4660	435.4680	0.0023	435.4670	0.0006	2056.250
19006	00010511031	16	3	3	3	5375.4332	435.4670	435.4690	0.0023	435.4680	0.0006	1790.734
19006	00010511032	17	6	5	3	5226.5961	435.4680	435.4700	0.0021	435.4690	0.0006	1741.156
19006	00010511034	7	3	2	0	5106.4665	435.4680	435.4700	0.0017	435.4690	0.0005	1701.137
19006	00010526007	19	10	6	5	3950.2762	436.6370	436.7700	0.1332	436.7040	0.0378	1319.703
19006	00010526008	34	10	9	8	3886.4943	436.7040	436.8410	0.1365	436.7740	0.0386	1298.603
19006	00010526011	70	20	18	18	2942.0020	437.2840	437.4480	0.1646	437.3620	0.0460	984.341
19006	00010526012	101	29	25	23	8128.8346	437.3180	437.5230	0.2053	437.4200	0.0513	2720.122
19006	00010526014	42	16	14	14	3140.8178	437.4390	437.6120	0.1723	437.5200	0.0526	1051.241
19006	00010526015	60	16	15	13	3108.9339	437.4590	437.6300	0.1709	437.5450	0.0496	1040.628
19006	00010526017	77	19	17	17	4994.2080	437.5490	437.7070	0.1588	437.6390	0.0404	1672.030
19006	00010526019	40	10	9	7	3851.2220	436.7430	436.8770	0.1335	436.8100	0.0366	1286.923
19006	00010526020	36	9	8	8	3815.3416	436.6710	436.8160	0.1444	436.7390	0.0386	1274.726
19006	0001055A002	79	22	18	17	2471.1538	420.8470	427.7920	6.9444	422.3840	2.7593	798.488
19006	0001055A003	151	38	35	30	4270.8508	427.8610	428.2960	0.4349	428.0800	0.1366	1398.623
19006	0001055A004	100	26	24	24	2672.8727	427.9980	428.2880	0.2896	428.1440	0.0925	875.446
19006	0001055A005	115	25	25	25	3165.5062	427.9910	428.2820	0.2904	428.1370	0.0914	1036.782
19006	0001055A006	120	29	28	28	3690.4959	428.3500	428.7390	0.3885	428.5350	0.1150	1209.853
19006	0001055A007	104	25	23	22	3250.2715	427.9830	428.2760	0.2928	428.1230	0.0928	1064.510
19006	0001055A008	93	26	23	23	3258.7362	428.3440	428.6640	0.3206	428.5040	0.1014	1068.232
19006	0001055A009	204	51	50	50	6908.7407	427.9770	428.6250	0.6479	428.3010	0.1885	2263.651
19006	0001055A011	211	48	46	45	5625.6262	427.9690	428.5850	0.6156	428.2640	0.1805	1843.079
19006	0001055A012	176	45	39	39	5051.1963	427.9640	428.5100	0.5458	428.2420	0.1652	1654.798
19006	0001055A014	150	37	32	32	3679.9871	428.5030	428.9290	0.4263	428.7170	0.1269	1206.920
19006	0001055A015	163	38	37	37	3490.5252	428.9640	429.3440	0.3806	429.1600	0.1165	1145.965
19006	0001055A016	151	37	34	34	4388.0712	427.9150	428.3940	0.4785	428.1400	0.1416	1437.212
19006	0001055A017	153	38	33	33	3956.2577	428.4640	428.8930	0.4286	428.6680	0.1254	1297.380
19006	0001055A018	144	38	32	31	3807.3742	428.9280	429.3110	0.3828	429.1230	0.1191	1249.881
19006	0001055A019	126	32	32	32	3964.6620	427.9110	428.3550	0.4434	428.1190	0.1297	1298.471
19006	0001055A020	125	40	30	30	3813.9636	428.3900	428.8220	0.4318	428.6190	0.1263	1250.574

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001055A021	151	38	35	35	3679.0367	428.8920	429.2770	0.3845	429.0710	0.1159	1207.604
19006	0001055A022	100	29	27	27	3709.5148	427.8700	428.2790	0.4090	428.0760	0.1262	1214.785
19006	0001055A023	146	37	35	35	3857.9023	428.3520	428.7860	0.4341	428.5710	0.1278	1264.840
19006	0001055A024	133	39	32	32	3730.2771	428.8210	429.2090	0.3879	429.0250	0.1164	1224.292
19006	0001055A025	123	32	28	27	4002.2253	427.7920	428.2410	0.4490	428.0190	0.1319	1310.467
19006	0001055A026	150	34	32	31	3902.7495	428.3140	428.7500	0.4364	428.5290	0.1254	1279.418
19006	0001055A027	187	41	40	37	3878.0905	428.7860	429.1770	0.3910	428.9880	0.1213	1272.696
19006	0001055A028	113	26	25	24	3778.9590	427.7890	428.2020	0.4133	427.9880	0.1223	1237.272
19006	0001055A029	154	42	42	38	3834.8914	428.2760	428.6790	0.4030	428.4830	0.1260	1257.037
19006	0001055A030	160	40	39	38	3952.9953	428.7510	429.1770	0.4269	428.9510	0.1257	1297.166
19006	0001055A031	132	30	28	28	3925.2091	427.7490	428.1270	0.3783	427.9430	0.1185	1285.021
19006	0001055A032	161	40	36	36	4158.7667	428.2390	428.6440	0.4050	428.4390	0.1272	1363.060
19006	0001055A033	136	35	34	34	4268.5835	428.6800	429.1110	0.4304	428.9000	0.1222	1400.559
19006	0001055A036	205	55	47	46	5832.7510	428.9430	429.4840	0.5414	429.2150	0.1615	1915.181
19006	0001055A037	215	57	50	49	7455.3195	428.6160	428.9120	0.2956	428.7680	0.0754	2445.401
19006	0001055A038	229	57	53	53	6777.0290	428.9040	429.4820	0.5783	429.1870	0.1735	2225.089
19006	0001055A039	177	46	41	41	5533.3276	428.8310	429.3800	0.5494	429.0800	0.1459	1816.294
19006	0001055A040	130	36	33	32	3630.1577	428.7930	429.1750	0.3821	428.9640	0.1085	1191.263
19006	00010564003	90	26	22	20	10307.9901	442.8980	443.5320	0.6346	443.2130	0.1743	3495.006
19006	00010564004	196	40	38	36	4983.3712	442.9890	443.2770	0.2879	443.1430	0.0681	1689.385
19006	00010564005	224	58	51	49	5996.0172	443.2260	443.7570	0.5310	443.4550	0.1575	2034.107
19006	00010564006	134	41	32	32	4731.8436	443.1530	443.4430	0.2896	443.2950	0.0675	1604.666
19006	00010564007	150	40	37	35	4699.7326	443.3680	443.7620	0.3944	443.5450	0.1134	1594.675
19006	00010564008	109	21	20	17	2595.6442	443.4770	443.7670	0.2892	443.6350	0.0824	880.912
19006	00010564009	77	16	16	13	1993.7160	443.5940	443.8240	0.2306	443.7190	0.0650	676.757
19006	00010564011	304	67	62	62	7805.1494	443.2960	443.7840	0.4885	443.5200	0.1222	2648.231
19006	00010564012	225	48	47	46	5643.6227	443.4400	443.7920	0.3521	443.6130	0.0808	1915.242
19006	00010564013	126	32	30	30	10299.5778	443.5150	444.1550	0.6400	443.8430	0.1772	3497.118
19006	00010564014	176	41	39	39	5343.4976	443.6070	444.2040	0.5964	443.9130	0.1707	1814.617
19006	00010564015	194	45	40	37	5167.9910	443.6660	444.2400	0.5744	443.9570	0.1663	1755.190
19006	00010564016	118	30	28	28	4208.9677	444.2270	444.6130	0.3861	444.4290	0.0947	1430.999
19006	00010564017	249	57	51	51	6833.1031	444.1000	444.7350	0.6346	444.4420	0.1756	2323.242
19006	00010564018	145	30	28	27	4820.3125	444.1740	444.4140	0.2394	444.2920	0.0587	1638.344
19006	00010564019	164	38	31	29	4443.1767	444.0770	444.5400	0.4632	444.3060	0.1372	1510.209

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010564020	247	50	50	48	5183.4354	444.0620	444.6580	0.5959	444.3510	0.1685	1761.997
19006	00010564021	214	43	40	39	5465.3052	444.1010	444.7210	0.6194	444.4360	0.1652	1858.168
19006	00010564022	220	52	48	46	5892.7140	444.0560	444.7220	0.6659	444.3890	0.1983	2003.273
19006	00010564023	232	50	48	47	5569.6749	444.0420	444.7080	0.6652	444.3760	0.1978	1893.398
19006	00010564024	142	33	28	28	4206.1015	444.0770	444.5210	0.4440	444.3010	0.1315	1429.613
19006	00010564025	320	85	75	75	9439.7439	444.1050	445.0050	0.9000	444.6100	0.2558	3210.708
19006	00010564026	304	65	60	59	8200.5866	444.1110	444.8570	0.7456	444.5260	0.2133	2788.711
19006	00010564027	153	43	38	37	5770.9525	444.5780	445.1050	0.5275	444.8440	0.1481	1963.888
19006	00010564028	145	33	31	29	4196.3262	444.7030	445.0720	0.3688	444.8790	0.0948	1428.146
19006	00010564029	61	17	16	14	7214.7424	444.3250	444.8000	0.4744	444.5550	0.1292	2453.623
19006	00010564030	156	35	34	33	4411.2407	444.3960	444.6390	0.2434	444.5170	0.0563	1500.067
19006	00010564031	147	34	32	31	4070.9582	444.5480	444.7920	0.2440	444.6730	0.0565	1384.838
19006	00010564032	103	27	24	23	3048.8175	444.4060	444.8160	0.4107	444.6440	0.1007	1037.063
19006	00010564034	285	55	53	52	7056.4990	444.5760	445.1610	0.5853	444.8790	0.1529	2401.555
19006	00010564035	161	31	31	30	3307.9123	444.8240	445.2060	0.3823	445.0140	0.1070	1126.131
19006	00010564036	107	31	27	27	3772.1970	444.9550	445.2760	0.3215	445.1190	0.0861	1284.494
19006	00010564037	104	24	22	22	2989.6300	445.0560	445.3780	0.3219	445.2160	0.0884	1018.239
19006	00010564038	139	33	31	31	4282.8145	445.0370	445.5060	0.4693	445.2620	0.1278	1458.836
19006	00010564039	153	33	31	31	4131.7377	444.7240	444.9320	0.2077	444.8330	0.0531	1406.019
19006	00010564040	183	40	38	38	4510.0769	444.9510	445.2870	0.3355	445.1060	0.0890	1535.709
19006	00010564041	133	40	39	36	4311.3117	445.1170	445.5390	0.4216	445.3320	0.1119	1468.773
19006	00010564042	126	34	30	30	3781.1672	445.2180	445.5280	0.3102	445.3630	0.0806	1288.254
19006	00010564043	161	33	33	32	3896.9490	445.4910	445.9080	0.4169	445.7080	0.1142	1328.730
19006	00010564044	163	42	39	38	4357.2231	445.0850	445.4390	0.3540	445.2630	0.0873	1484.184
19006	00010564045	157	34	34	32	3829.3247	445.3680	445.6530	0.2854	445.5150	0.0721	1305.107
19006	00010564046	145	31	31	31	3830.4276	445.4940	445.8120	0.3175	445.6590	0.0831	1305.904
19006	00010583003	142	47	36	36	6957.4058	446.2990	446.6420	0.3423	446.5180	0.0904	2376.554
19006	00010583006	127	34	30	29	5401.0999	446.1570	446.6440	0.4868	446.4080	0.1361	1844.487
19006	00010583007	152	43	40	40	6484.4142	446.6860	446.8270	0.1414	446.7520	0.0410	2216.148
19006	00010583008	1	1	1	0	20997.0989	446.6940	447.2630	0.5685	446.9840	0.1283	7179.806
19006	00010583009	155	35	32	31	4408.9272	446.9400	447.1370	0.1977	447.0400	0.0507	1507.790
19006	00010583010	119	29	26	26	3616.6510	447.0790	447.2580	0.1795	447.1660	0.0434	1237.191
19006	00010583011	132	34	31	31	3953.7525	447.2180	447.4170	0.1995	447.3150	0.0473	1352.958
19006	00010583012	160	36	35	35	4210.9062	447.3590	447.5590	0.2002	447.4590	0.0479	1441.419

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010583013	104	31	23	23	5101.9604	446.2100	446.6450	0.4353	446.4210	0.1236	1742.381
19006	00010583014	105	30	28	27	4036.1654	447.1890	447.5960	0.4069	447.3920	0.1218	1381.397
19006	00010583015	73	21	18	17	3429.2654	446.3610	446.6460	0.2852	446.5050	0.0820	1171.356
19006	00010583016	111	28	27	25	3330.8728	447.2260	447.4210	0.1948	447.3220	0.0465	1139.829
19006	00010583017	159	39	36	35	4808.4011	447.3840	447.7210	0.3375	447.5260	0.0915	1646.192
19006	00010583018	69	19	18	18	2370.8668	447.5430	447.6860	0.1430	447.6110	0.0391	811.838
19006	00010583020	149	46	38	38	7133.5737	447.0380	447.2810	0.2427	447.1780	0.0734	2440.333
19006	00010583021	141	40	35	35	5063.5163	447.2110	447.7570	0.5457	447.4930	0.1591	1733.404
19006	00010583022	117	36	30	30	5403.0973	446.9670	447.0890	0.1219	447.0280	0.0388	1847.732
19006	00010583024	87	23	20	20	3395.2989	447.1380	447.2600	0.1217	447.2000	0.0396	1161.559
19006	00010583025	70	23	20	20	3634.4623	446.9870	447.2610	0.2744	447.1270	0.0799	1243.176
19006	00010583026	63	22	18	18	2913.4943	447.3330	447.6310	0.2984	447.4850	0.0908	997.365
19006	00010583027	67	20	18	18	2895.6710	447.3330	447.6320	0.2988	447.4860	0.0910	991.266
19006	00010583028	119	31	25	24	4534.8147	447.1350	447.4230	0.2876	447.2800	0.0857	1551.674
19006	00010583029	140	40	37	34	5723.0195	447.3070	447.6210	0.3141	447.4280	0.0907	1958.889
19006	00010583030	176	50	43	43	7252.4956	447.3290	447.6240	0.2948	447.4350	0.0809	2482.441
19006	00010583031	112	36	28	28	5081.2262	447.5040	447.6300	0.1259	447.5700	0.0401	1739.766
19006	00010583032	72	23	18	18	3586.8851	447.4690	447.7060	0.2377	447.5840	0.0705	1228.156
19006	00010583033	71	23	18	18	3873.3734	447.4750	447.6170	0.1421	447.5480	0.0437	1326.143
19006	00010583034	78	22	20	18	3028.2909	447.6610	447.7250	0.0640	447.6930	0.0193	1037.145
19006	00010583035	60	22	17	17	2988.3554	447.6750	447.7350	0.0594	447.7060	0.0196	1023.497
19006	00010583036	112	32	28	28	3846.4984	447.6830	448.4150	0.7320	447.9580	0.2426	1318.148
19006	00010583037	18	1	1	0	23501.0222	447.7470	448.3770	0.6299	448.0030	0.1600	8054.324
19006	00010583044	84	30	23	21	4534.0543	445.8250	446.1920	0.3672	446.0010	0.1008	1546.977
19006	00010583045	57	17	16	16	2768.8776	445.9210	446.1890	0.2671	446.0620	0.0685	944.845
19006	00010583046	63	20	17	16	2792.9484	446.0680	446.3210	0.2529	446.1880	0.0683	953.328
19006	00010583047	80	24	22	22	3589.9981	446.2000	446.5070	0.3063	446.3440	0.0830	1225.816
19006	00010583050	42	18	14	13	2632.1588	446.0860	446.2910	0.2053	446.1990	0.0557	898.467
19006	00010583051	52	20	17	17	2817.0873	446.2100	446.4490	0.2390	446.3430	0.0602	961.901
19006	00010583052	85	30	24	22	4315.8403	446.4250	446.7680	0.3432	446.5990	0.0879	1474.499
19006	00010583053	50	17	17	15	2004.6371	446.5840	446.8920	0.3079	446.7290	0.0908	685.080
19006	00010583054	43	19	15	13	2608.6567	446.3690	446.5900	0.2216	446.4780	0.0608	891.001
19006	00010583055	345	140	118	115	36064.2129	445.2850	446.6980	1.4129	445.9420	0.3743	12303.149
19006	00010583056	91	43	35	35	6024.6358	445.5090	446.7690	1.2602	446.1270	0.3711	2056.131

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010583058	54	27	20	20	3255.9103	445.8800	446.0410	0.1611	445.9600	0.0422	1110.784
19006	00010583059	59	29	24	24	3187.0889	446.0160	446.1810	0.1648	446.1010	0.0422	1087.649
19006	00010583060	72	28	25	24	3305.5208	446.1370	446.3520	0.2146	446.2430	0.0506	1128.425
19006	00010583061	55	30	22	22	3303.0024	446.2910	446.4910	0.2000	446.3870	0.0480	1127.929
19006	00010583062	50	27	18	17	3280.0047	446.4460	446.6300	0.1834	446.5360	0.0468	1120.450
19006	00010583063	63	26	19	19	7832.3373	447.7190	448.2220	0.5028	447.8350	0.1250	2683.310
19006	00010583064	8	5	2	0	5341.2628	447.8110	448.1000	0.2893	447.9610	0.0786	1830.398
19006	00010583065	28	9	8	7	2026.8540	447.8160	448.0430	0.2272	447.9220	0.0686	694.522
19006	00010583066	38	20	12	11	5080.3802	447.8210	447.9980	0.1770	447.9010	0.0445	1740.763
19006	00010583067	31	12	11	10	2173.7546	448.0780	448.4290	0.3504	448.2540	0.1082	745.412
19006	00010583068	86	37	29	27	5879.5770	448.0650	448.2910	0.2263	448.1740	0.0520	2015.831
19006	00010583069	22	9	6	5	4864.1398	447.9710	448.1740	0.2023	448.0710	0.0490	1667.302
19006	00010583070	22	22	7	7	7686.9987	448.1480	448.4010	0.2536	448.2760	0.0638	2636.111
19006	00010598015	163	37	36	36	4730.4254	448.8100	449.3100	0.4994	449.0770	0.1374	1625.109
19006	00010598016	66	22	17	17	2939.2473	449.0190	449.3470	0.3282	449.2010	0.0928	1010.039
19006	00010598017	66	20	17	17	9017.8746	446.0720	446.6240	0.5518	446.3110	0.1213	3078.954
19006	00010598018	151	46	41	37	5871.1889	446.3380	446.7680	0.4298	446.5470	0.1194	2005.648
19006	00010598019	128	40	35	34	4951.2132	446.4630	446.8780	0.4147	446.6680	0.1105	1691.835
19006	00010598020	103	42	28	27	5068.4319	446.5880	447.0050	0.4167	446.8010	0.1084	1732.404
19006	00010598022	104	38	29	28	4992.7484	446.7310	447.1330	0.4019	446.9380	0.1041	1707.058
19006	00010598023	43	16	15	14	2300.1484	446.9260	447.2240	0.2977	447.0690	0.0867	786.669
19006	00010598024	97	27	24	24	4070.2060	449.5360	450.0000	0.4644	449.7690	0.1364	1400.449
19006	00010598025	108	31	29	29	3937.9491	449.5570	450.0220	0.4654	449.7980	0.1370	1355.030
19006	00010598026	94	28	26	26	3389.6361	449.5980	450.0470	0.4484	449.8160	0.1354	1166.405
19006	00010598027	168	37	36	36	5326.4168	449.3930	450.0690	0.6764	449.7350	0.1943	1832.539
19006	00010598028	186	46	46	46	6052.7039	449.4530	450.0730	0.6207	449.7580	0.1718	2082.523
19006	00010598029	139	33	32	32	4108.0987	449.6100	450.0570	0.4465	449.8090	0.1238	1413.613
19006	00010598030	78	21	19	19	3296.3289	449.7300	450.0220	0.2916	449.8970	0.0720	1134.501
19006	00010598031	127	32	31	31	4130.8852	449.0690	449.3950	0.3262	449.2330	0.0843	1419.633
19006	00010598032	190	47	44	43	5777.5684	448.9020	449.1300	0.2278	449.0170	0.0525	1984.583
19006	00010598033	36	9	8	7	1072.9606	448.8840	449.1580	0.2741	449.0170	0.0887	368.560
19006	00010598034	103	27	26	26	3179.1209	449.0780	449.2510	0.1729	449.1630	0.0425	1092.377
19006	00010598035	125	35	31	29	4349.0332	449.3970	449.9100	0.5138	449.6440	0.1423	1495.970
19006	00010598036	148	37	34	33	4696.3988	449.3210	449.8340	0.5135	449.5600	0.1496	1615.154

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010598037	119	40	32	31	4635.6520	449.2060	449.7780	0.5724	449.4780	0.1637	1593.972
19006	00010598038	138	39	35	33	4771.5049	449.1690	449.7430	0.5732	449.4430	0.1699	1640.557
19006	00010598039	120	28	27	26	3561.8385	449.2910	449.7280	0.4368	449.5080	0.1362	1224.822
19006	00010598040	110	28	27	27	3475.9795	449.2360	449.7110	0.4750	449.4760	0.1384	1195.213
19006	00010598041	53	15	13	13	1883.1207	449.2370	449.6940	0.4568	449.4630	0.1355	647.491
19006	00010598042	187	51	45	44	4889.8082	447.4860	447.7390	0.2524	447.6160	0.0683	1674.399
19006	00010598043	85	26	24	21	5737.9822	447.6160	448.0960	0.4804	447.8540	0.1347	1965.880
19006	00010598044	236	64	60	59	6134.3037	447.6870	447.9450	0.2584	447.8190	0.0629	2101.499
19006	00010598045	246	70	58	55	6859.1830	447.8880	448.4360	0.5487	448.1680	0.1528	2351.661
19006	00010598046	216	60	54	52	5559.7864	447.7380	448.6110	0.8738	448.1710	0.2545	1906.177
19006	00010598048	288	83	71	71	8464.2718	448.2090	448.7970	0.5888	448.5060	0.1618	2904.152
19006	00010598049	228	65	54	53	6245.8358	448.4750	448.7230	0.2474	448.6020	0.0575	2143.449
19006	00010598050	120	31	29	27	6184.1721	448.1160	448.6040	0.4881	448.3490	0.1327	2121.091
19006	00010598051	283	78	67	63	7087.9453	448.3590	448.9500	0.5906	448.6610	0.1512	2432.765
19006	00010598052	307	89	75	73	7750.1560	448.6690	448.9540	0.2842	448.8100	0.0641	2660.936
19006	00010598053	267	69	62	61	6342.2522	448.5660	449.1020	0.5357	448.8450	0.1411	2177.716
19006	00010598054	332	82	73	73	8037.5248	448.5650	449.2160	0.6504	448.9050	0.1761	2760.185
19006	00010668001	311	89	78	78	22558.6922	414.5880	416.3710	1.7830	415.2130	0.3755	7165.497
19006	00010668002	135	45	36	36	5178.4958	415.5980	416.1770	0.5791	415.8880	0.1782	1647.561
19006	00010668004	110	40	33	32	4343.4349	416.5500	417.0730	0.5232	416.8020	0.1573	1384.920
19006	00010668005	137	43	34	34	5971.4498	417.1220	417.3040	0.1816	417.2160	0.0528	1905.909
19006	00010668006	150	51	44	44	4461.0661	415.5870	416.5080	0.9210	415.7080	0.1756	1418.693
19006	00010668007	101	27	26	26	2765.7006	415.8230	416.1650	0.3414	415.9940	0.1092	880.144
19006	00010668008	156	43	35	34	4617.5062	416.5450	416.8030	0.2581	416.6830	0.0616	1471.888
19006	00010668009	34	11	9	9	1362.1013	416.8260	417.0660	0.2391	416.9460	0.0808	434.461
19006	00010668010	76	28	21	21	2836.4787	415.8120	416.1510	0.3392	415.9820	0.1092	902.642
19006	00010668011	61	20	16	16	2082.0528	416.8190	417.0580	0.2392	416.9470	0.0754	664.101
19006	00010668012	114	28	25	25	3031.6975	415.8030	416.1880	0.3844	416.0040	0.1172	964.817
19006	00010668013	74	17	16	16	1661.1006	416.8530	417.0450	0.1921	416.9510	0.0635	529.837
19006	00010668014	244	62	56	56	5831.4861	416.2390	416.3950	0.1556	416.3170	0.0453	1857.226
19006	00010668015	233	67	53	53	6101.5945	416.4450	416.6050	0.1605	416.5250	0.0479	1944.222
19006	00010668016	106	29	26	25	2780.3610	415.9350	416.9170	0.9825	416.4280	0.3515	885.732
19006	00010668017	122	35	31	31	3327.8463	416.6460	417.0810	0.4352	416.8800	0.1377	1061.294
19006	00010668018	205	59	55	55	6578.8531	417.1380	418.0440	0.9058	417.2630	0.1736	2100.011

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010668019	101	31	26	26	3143.1486	416.6700	417.0430	0.3733	416.8440	0.1111	1002.305
19006	00010668020	131	37	33	33	3364.1233	416.6790	417.0670	0.3883	416.8680	0.1201	1072.832
19006	00010668021	97	30	23	23	3067.5935	416.6550	417.0370	0.3824	416.8370	0.1175	978.195
19006	00010668022	110	36	33	32	3560.7587	416.6730	417.6390	0.9659	417.0720	0.2934	1136.096
19006	00010668023	109	30	26	26	3184.8368	416.6900	417.0260	0.3361	416.8680	0.1102	1015.657
19006	00010668024	142	42	35	35	4235.1000	417.0880	417.9080	0.8204	417.6400	0.1733	1353.092
19006	00010668025	265	71	65	65	7568.8035	416.2370	416.3890	0.1521	416.3130	0.0446	2410.508
19006	00010668026	123	34	28	28	3735.8371	416.4360	416.6140	0.1780	416.5260	0.0518	1190.396
19006	00010668027	104	32	25	24	3546.0659	416.6550	416.8240	0.1692	416.7390	0.0532	1130.505
19006	00010668028	276	84	66	65	9018.5282	416.8590	417.0570	0.1982	416.9600	0.0546	2876.680
19006	00010668030	144	42	37	37	3885.6990	417.3840	417.8970	0.5133	417.6310	0.1523	1241.433
19006	00010668031	156	49	42	42	6901.4379	417.9720	418.1540	0.1819	418.0630	0.0532	2207.205
19006	00010668032	105	34	28	28	3622.1989	417.4610	417.9230	0.4611	417.7010	0.1326	1157.442
19006	00010668033	91	30	23	23	2844.7034	416.4500	416.7890	0.3388	416.6100	0.1050	906.626
19006	00010668034	75	28	20	20	3394.4874	417.4890	417.9160	0.4271	417.6900	0.1301	1084.650
19006	00010668035	94	28	21	21	2732.3174	416.4360	416.7750	0.3392	416.6160	0.1109	870.820
19006	00010668036	103	35	29	29	3647.6920	417.4730	417.9040	0.4308	417.6930	0.1413	1165.566
19006	00010668037	81	28	23	23	3225.7033	416.4660	416.8050	0.3396	416.6360	0.1078	1028.117
19006	00010668038	74	23	17	17	2463.8298	417.3670	417.7030	0.3357	417.5610	0.0984	787.031
19006	00010668039	83	27	25	25	2977.4171	417.7860	418.1200	0.3339	417.9420	0.1044	951.957
19006	00010672001	198	56	47	46	6849.3054	416.2300	416.3750	0.1456	416.3020	0.0418	2181.305
19006	00010672002	100	33	26	26	3087.4040	416.4520	416.8350	0.3836	416.6440	0.1216	984.056
19006	00010672003	323	95	82	79	10818.6287	416.8110	417.1030	0.2921	416.9680	0.0731	3450.932
19006	00010672005	185	53	47	45	5799.9277	417.3300	417.6960	0.3663	417.4650	0.1016	1852.269
19006	00010672006	116	28	26	25	3074.1572	417.5270	417.6870	0.1597	417.6080	0.0513	982.101
19006	00010672007	91	28	24	23	2981.9064	417.7730	418.1070	0.3343	417.9520	0.1081	953.415
19006	00010672008	142	36	36	36	3433.7959	416.4340	416.8210	0.3876	416.6280	0.1217	1094.421
19006	00010672009	99	30	27	25	2947.1481	417.7560	418.0910	0.3347	417.9190	0.1042	942.227
19006	00010672010	102	33	28	27	3014.3383	416.4260	416.8030	0.3772	416.6140	0.1139	960.699
19006	00010672011	77	28	20	20	2928.4185	417.7430	418.1240	0.3813	417.9440	0.1235	936.295
19006	00010672012	102	30	25	23	2732.2541	416.4480	416.7890	0.3414	416.6190	0.1019	870.806
19006	00010672013	227	73	53	52	7446.3527	417.3490	417.6940	0.3451	417.5680	0.0819	2378.659
19006	00010672014	94	31	24	23	2883.2212	417.7720	418.1070	0.3352	417.9450	0.1043	921.846
19006	00010672015	192	60	48	46	6077.6264	417.5290	417.9050	0.3755	417.7820	0.0873	1942.429

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010672016	136	43	33	33	4547.6999	417.9630	418.1260	0.1635	418.0440	0.0490	1454.371
19006	00010672017	103	26	24	23	2416.0231	416.4290	416.7240	0.2947	416.5680	0.0925	769.925
19006	00010672018	314	96	78	72	8443.1329	416.2020	416.3660	0.1647	416.2840	0.0447	2688.777
19006	00010672019	43	14	12	12	1610.1613	416.4180	416.6620	0.2440	416.5180	0.0681	513.056
19006	00010672020	162	42	39	37	4279.2128	416.4420	416.8900	0.4479	416.6530	0.1215	1363.954
19006	00010672021	84	22	18	18	2642.9301	417.7590	418.0920	0.3326	417.9550	0.0933	845.039
19006	00010672022	167	59	46	45	6455.1757	416.4230	417.0240	0.6010	416.7430	0.1737	2057.964
19006	00010672024	254	83	65	60	8575.5274	417.0480	417.3850	0.3371	417.1670	0.0781	2736.732
19006	00010672025	120	35	30	29	3401.1609	417.3740	417.8450	0.4709	417.6230	0.1262	1086.608
19006	00010672026	217	64	56	53	11279.4159	417.1640	418.1210	0.9568	417.6200	0.2542	3603.540
19006	00010672027	110	29	26	26	2778.1266	417.3090	417.6910	0.3818	417.4670	0.1093	887.229
19006	00010672028	56	20	15	13	1861.5103	416.4080	416.6530	0.2449	416.5230	0.0784	593.152
19006	00010672029	37	13	10	9	1543.7965	417.2950	417.5360	0.2418	417.3920	0.0694	492.942
19006	00010672030	51	18	15	15	1689.3919	416.4360	416.6260	0.1900	416.5200	0.0581	538.304
19006	00010672032	67	21	17	17	2327.6847	416.4170	416.7060	0.2890	416.5380	0.0826	741.720
19006	00010672033	269	91	80	76	8228.8258	416.1770	416.3340	0.1571	416.2540	0.0424	2620.340
19006	00010672034	102	26	24	21	2410.7084	416.4010	416.6980	0.2968	416.5590	0.0979	768.215
19006	00010672036	79	27	23	21	2515.6777	416.3940	416.6790	0.2856	416.5480	0.0858	801.644
19006	00010672037	60	20	14	13	2213.6163	416.4110	416.7120	0.3010	416.5400	0.0918	705.376
19006	00010672039	85	27	23	18	4872.1126	416.3730	416.8390	0.4664	416.5840	0.1299	1552.678
19006	00010687002	76	31	22	22	60622.4822	436.3410	436.7050	0.3640	436.5230	0.0821	20244.277
19006	00010687004	159	54	44	43	42081.5912	436.4950	436.8090	0.3143	436.6480	0.0727	14056.755
19006	00010687006	52	19	17	17	112509.5134	436.7630	437.4760	0.7133	437.0790	0.1584	37619.292
19006	00010687016	1	2	1	0	24261.4647	437.3330	437.6800	0.3473	437.5010	0.0885	8120.028
19006	00010687017	113	34	31	29	6698.8853	436.4680	436.5770	0.1089	436.5190	0.0263	2237.006
19006	00010687018	88	34	25	23	11107.1433	436.3730	436.5190	0.1461	436.4470	0.0354	3708.475
19006	00010719001	111	29	26	26	8393.4036	417.3780	417.5510	0.1726	417.4660	0.0500	2680.530
19006	00010719002	184	41	38	38	6693.2686	417.5940	418.3440	0.7504	417.9500	0.2173	2140.050
19006	00010719004	128	26	26	26	4912.6267	421.4220	421.9210	0.4997	421.6610	0.1493	1584.669
19006	00010719005	287	62	56	56	7531.2201	417.6290	418.5270	0.8975	418.0780	0.2703	2408.708
19006	00010719006	90	19	18	18	3149.6030	421.3200	421.8210	0.5006	421.5450	0.1264	1015.690
19006	00010719007	244	56	55	55	7432.4091	417.6190	418.5150	0.8957	418.0680	0.2703	2377.048
19006	00010719008	281	72	61	59	8819.1792	418.6030	419.6740	1.0712	419.1730	0.3121	2828.023
19006	00010719009	308	60	55	54	7491.3185	419.7590	420.6360	0.8769	420.1990	0.2639	2408.101

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010719010	34	8	7	7	1614.5193	421.1700	421.4500	0.2802	421.3060	0.0756	520.358
19006	00010719011	182	46	40	40	9318.1354	421.0190	421.8630	0.8444	421.4490	0.2504	3004.246
19006	00010719012	245	55	53	53	7490.5614	417.6060	418.5050	0.8988	418.0560	0.2704	2395.578
19006	00010719013	310	74	64	63	8830.9608	418.5910	419.6650	1.0741	419.1290	0.3210	2831.503
19006	00010719014	218	58	51	51	7541.3216	419.7490	420.6240	0.8745	420.1650	0.2558	2423.979
19006	00010719015	229	54	52	51	7162.4367	417.6010	418.4920	0.8913	418.0600	0.2606	2290.661
19006	00010719016	320	76	67	66	8467.1169	418.5770	419.6520	1.0746	419.1160	0.3210	2714.759
19006	00010719017	292	67	58	57	8050.3447	419.7360	420.7950	1.0589	420.2290	0.2974	2587.986
19006	00010719018	128	30	28	28	7130.0720	420.2670	421.0130	0.7466	420.6370	0.1999	2294.367
19006	00010719019	105	23	19	19	5609.2098	417.3840	418.3120	0.9286	417.5120	0.1832	1791.563
19006	00010719020	195	43	41	39	5724.1197	417.6050	417.7720	0.1678	417.6890	0.0493	1829.040
19006	00010719021	195	49	45	44	5851.6578	417.8220	417.9930	0.1708	417.9090	0.0498	1870.777
19006	00010719022	201	45	44	42	6011.3830	418.0430	418.2100	0.1668	418.1270	0.0493	1922.844
19006	00010719023	206	48	44	42	6057.2659	418.2600	418.4210	0.1610	418.3410	0.0468	1938.512
19006	00010719024	228	50	45	45	6275.5709	418.4700	418.6360	0.1663	418.5530	0.0493	2009.394
19006	00010719025	220	49	45	44	6525.9905	418.6860	418.8540	0.1681	418.7700	0.0499	2090.660
19006	00010719026	229	54	50	49	6368.1377	418.9040	419.0640	0.1602	418.9840	0.0461	2041.133
19006	00010719027	223	51	48	48	6648.0634	419.1130	419.2780	0.1645	419.1960	0.0489	2131.934
19006	00010719028	223	46	45	43	6176.2154	419.3270	419.4920	0.1649	419.4070	0.0480	1981.616
19006	00010719029	153	38	36	36	4560.3220	419.5410	419.7050	0.1641	419.6190	0.0458	1463.902
19006	00010719030	149	28	27	27	3591.4066	419.7540	419.9140	0.1606	419.8330	0.0515	1153.460
19006	00010719031	62	16	14	13	2583.6981	419.9890	420.1320	0.1432	420.0460	0.0416	830.233
19006	00010719032	84	19	17	17	2163.9873	420.1810	420.4630	0.2823	420.2890	0.0828	695.768
19006	00010719033	145	34	32	32	8459.0944	419.4010	420.2610	0.8599	419.8570	0.2330	2716.982
19006	00010719034	139	37	34	34	6671.5862	418.2000	418.3690	0.1695	418.2840	0.0499	2134.823
19006	00010719035	206	49	47	45	6626.0557	417.7280	418.8920	1.1646	418.2850	0.2794	2120.258
19006	00010719036	202	52	49	49	6646.3885	418.4660	419.2590	0.7935	418.8480	0.2240	2129.627
19006	00010719037	134	34	32	32	8946.1488	418.9490	419.8600	0.9112	419.3980	0.2451	2870.278
19006	00010719038	203	46	42	42	5737.8156	418.3190	419.1570	0.8386	418.7580	0.2180	1838.108
19006	00010719039	148	40	34	33	4905.1958	418.4560	419.3340	0.8779	418.8220	0.2280	1571.619
19006	00010719040	172	43	41	40	5906.8628	418.4180	419.1030	0.6847	418.7760	0.2035	1892.344
19006	00010719041	120	27	24	24	4156.8322	418.7690	419.6400	0.8705	419.3440	0.2064	1333.504
19006	00010719042	188	42	39	39	5978.9006	418.4400	419.0880	0.6482	418.7640	0.1968	1915.367
19006	00010719043	79	18	16	16	3144.6834	419.1240	419.5400	0.4156	419.3170	0.1067	1008.744

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010719044	290	67	65	64	9915.1002	418.2060	419.2970	1.0914	418.7540	0.3100	3176.271
19006	00010719045	16	5	5	5	7861.2993	418.9360	419.6150	0.6791	419.2470	0.1758	2521.307
19006	00010723001	112	31	29	29	4402.8673	413.6490	413.7460	0.0975	413.6960	0.0277	1393.408
19006	00010723002	120	36	33	33	9595.1909	413.8420	415.1370	1.2953	414.5330	0.3922	3042.805
19006	00010723003	29	9	7	7	6390.8823	415.2000	415.6140	0.4140	415.3590	0.1070	2030.701
19006	00010723004	268	73	63	61	8710.5827	413.8240	415.1660	1.3427	414.4520	0.3824	2761.741
19006	00010723005	248	67	62	60	8117.2251	413.8150	415.0530	1.2378	414.3810	0.3475	2573.172
19006	00010723006	175	53	44	42	6985.1698	414.4990	415.1930	0.6935	414.8630	0.1891	2216.885
19006	00010723007	53	14	13	10	1325.8134	415.3330	415.4940	0.1617	415.4360	0.0493	421.355
19006	00010723008	112	31	28	27	3995.3274	415.5640	415.7460	0.1821	415.6420	0.0488	1270.379
19006	00010723009	124	32	31	31	4293.6835	415.7800	416.2420	0.4621	416.0000	0.1258	1366.422
19006	00010723010	169	56	45	43	6863.7711	413.8340	414.8400	1.0054	414.3300	0.2977	2175.558
19006	00010723011	157	44	41	40	5509.2736	413.8170	414.6760	0.8583	414.2310	0.2506	1745.816
19006	00010723012	56	13	13	12	2049.6890	415.1700	415.4730	0.3022	415.3290	0.0953	651.241
19006	00010723013	16	6	5	5	1450.0712	415.7560	415.9510	0.1950	415.8250	0.0588	461.277
19006	00010723014	123	37	33	32	4222.2229	413.8000	414.5110	0.7104	414.1330	0.2047	1337.650
19006	00010723015	48	17	17	17	2102.7161	414.7950	415.0640	0.2699	414.9540	0.0751	667.486
19006	00010723016	147	37	33	32	3524.7587	415.1560	415.6510	0.4952	415.4080	0.1526	1120.123
19006	00010723017	141	30	28	27	3430.5182	415.6930	416.2360	0.5424	415.9930	0.1634	1091.710
19006	00010723018	104	27	23	23	3404.9331	413.6580	413.7370	0.0795	413.6940	0.0242	1077.579
19006	00010723019	61	22	18	18	3062.4856	413.8300	414.3450	0.5151	414.0540	0.1438	970.046
19006	00010723020	116	33	33	33	3464.8853	415.0920	415.5890	0.4964	415.3490	0.1531	1100.940
19006	00010723021	113	29	25	25	3721.1764	415.6800	416.1710	0.4913	415.9400	0.1508	1184.056
19006	00010723023	93	25	24	24	2312.7569	414.6340	414.9860	0.3521	414.8260	0.0987	733.935
19006	00010723024	162	35	34	33	3553.2704	415.0780	415.5750	0.4971	415.3270	0.1487	1128.963
19006	00010723025	123	32	32	31	3500.0331	415.6670	416.1590	0.4919	415.9120	0.1491	1113.615
19006	00010723026	104	28	23	23	3089.1489	414.4690	414.9720	0.5029	414.7410	0.1435	980.115
19006	00010723027	125	33	32	32	3359.7748	415.0650	415.5630	0.4978	415.3030	0.1500	1067.423
19006	00010723028	97	27	25	25	3511.7570	415.6060	416.1470	0.5418	415.8790	0.1534	1117.256
19006	00010723029	109	30	29	29	3609.4341	414.4050	414.9090	0.5042	414.6550	0.1502	1144.952
19006	00010723030	147	35	35	35	3681.1788	414.9990	415.5010	0.5023	415.2390	0.1614	1169.355
19006	00010723031	121	33	33	33	3672.3284	415.5900	416.0870	0.4966	415.8300	0.1614	1168.204
19006	00010723032	33	12	10	9	1829.4573	414.0870	414.3620	0.2742	414.2350	0.0712	579.736
19006	00010723033	134	31	29	29	3433.7612	414.3870	414.8960	0.5085	414.6290	0.1624	1089.159

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010723034	138	29	28	27	3251.8429	414.9860	415.4860	0.5000	415.2300	0.1531	1032.951
19006	00010723035	129	31	30	30	3304.1404	415.5790	416.0730	0.4945	415.8280	0.1551	1051.075
19006	00010723036	71	17	16	15	2002.2960	413.9200	414.2830	0.3621	414.1310	0.1081	634.348
19006	00010723037	120	29	27	27	3528.8477	414.3230	414.8830	0.5599	414.6190	0.1650	1119.292
19006	00010723038	119	28	26	26	3410.7322	414.9230	415.4770	0.5537	415.2120	0.1571	1083.375
19006	00010723040	81	19	19	18	2758.6634	413.7570	414.2180	0.4615	414.0270	0.1365	873.753
19006	00010723041	79	19	16	16	4144.9471	414.3090	414.8200	0.5107	414.5870	0.1571	1314.608
19006	00010723042	58	13	13	13	1997.9816	414.9080	415.1170	0.2090	415.0150	0.0698	634.332
19006	00010723044	117	39	34	34	4710.4904	413.6400	414.3540	0.7139	414.0080	0.2116	1491.888
19006	00010723045	134	34	33	32	4399.4072	414.4460	415.0530	0.6076	414.7500	0.1944	1395.860
19006	00010723046	138	44	38	33	5108.5015	413.5740	414.3410	0.7670	413.9530	0.2230	1617.730
19006	00010723047	170	43	41	39	5326.9248	414.3830	415.1900	0.8073	414.7760	0.2379	1690.253
19006	00010723048	177	44	39	39	5110.5008	413.5090	414.2780	0.7694	413.8940	0.2290	1618.132
19006	00010723049	154	44	39	39	5128.8569	414.3200	415.0800	0.7595	414.7200	0.2179	1627.185
19006	00010723050	161	45	42	42	5203.9562	413.4430	414.2150	0.7719	413.8340	0.2306	1647.484
19006	00010723051	166	41	38	38	5105.2321	414.2580	415.0200	0.7618	414.6440	0.2204	1619.393
19006	00010723052	190	50	47	46	5686.9350	413.3300	414.1530	0.8232	413.7550	0.2433	1800.043
19006	00010723053	172	40	35	33	4999.4939	414.2470	414.9600	0.7130	414.5970	0.2126	1585.673
19006	00010757001	197	44	42	42	5925.5437	421.2760	425.3930	4.1169	422.7020	1.7621	1916.125
19006	00010757002	246	58	54	52	7146.2339	425.4590	426.2150	0.7556	425.8410	0.2224	2328.017
19006	00010757003	208	49	45	43	6125.2588	421.2580	425.4000	4.1416	422.3130	1.5237	1978.884
19006	00010757004	188	48	43	43	6809.7015	425.4380	426.1580	0.7201	425.7980	0.2108	2218.161
19006	00010757005	81	19	18	18	2348.5021	421.1970	421.4700	0.2722	421.3280	0.0868	756.960
19006	00010757007	87	22	21	16	2376.1052	425.7760	425.9540	0.1773	425.8690	0.0420	774.111
19006	00010757008	64	22	18	17	2542.2396	425.9610	426.1000	0.1393	426.0200	0.0380	828.529
19006	00010757009	87	23	23	23	2464.8972	421.1400	421.4990	0.3593	421.3320	0.1053	794.483
19006	00010757010	91	27	25	24	3074.1044	425.6520	425.9890	0.3371	425.8290	0.1029	1001.418
19006	00010757011	94	27	23	23	2409.8142	421.0650	421.2200	0.1555	421.1500	0.0468	776.393
19006	00010757012	88	24	20	20	2393.4134	421.2430	421.3980	0.1551	421.3280	0.0457	771.435
19006	00010757013	107	23	23	22	2412.6804	421.4170	421.5710	0.1547	421.5000	0.0452	777.963
19006	00010757014	81	19	17	17	2257.8616	421.5940	421.7440	0.1508	421.6750	0.0455	728.344
19006	00010757015	233	63	55	55	6692.7353	421.8230	425.9730	4.1492	424.7590	1.6412	2174.742
19006	00010757016	205	64	57	56	6267.1278	421.8090	425.9190	4.1100	424.3370	1.8095	2034.421
19006	00010757017	170	46	42	40	5145.9008	421.0510	421.6730	0.6220	421.3710	0.1934	1658.775

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010757018	166	59	45	41	5805.8127	421.7590	425.8660	4.1065	423.8000	1.8667	1882.285
19006	00010757019	170	53	49	48	5749.3438	420.9500	421.7020	0.7523	421.3390	0.2244	1853.153
19006	00010757026	172	52	45	43	5544.3971	420.7280	421.4150	0.6874	421.0660	0.2010	1785.936
19006	00010757027	110	31	29	29	3039.2626	421.0410	421.5140	0.4737	421.2960	0.1322	979.528
19006	00010757028	158	44	38	36	5125.1466	421.6440	428.6050	6.9610	422.2750	1.5847	1655.629
19006	00010757029	135	50	34	33	5488.2339	421.5440	428.5640	7.0200	423.5780	3.0128	1778.392
19006	00010757030	140	46	35	34	4790.0206	420.6610	421.3030	0.6417	420.9690	0.1870	1542.584
19006	00010757031	176	54	46	44	5549.9157	421.4050	428.5210	7.1153	424.6270	3.3856	1802.833
19006	00010757034	149	55	45	41	5610.5642	421.7810	425.8120	4.0311	423.4030	1.7922	1817.280
19006	00010757035	176	59	48	45	6518.3061	420.8010	421.7210	0.9193	421.2680	0.2557	2100.655
19006	00010757036	148	51	40	34	5133.3501	421.7740	425.7210	3.9473	422.8340	1.5101	1660.475
19006	00010757038	117	38	32	32	4508.4395	421.7920	425.6680	3.8750	422.1240	0.5426	1455.887
19006	00010761003	157	37	35	35	4165.2915	445.2370	445.5660	0.3299	445.4040	0.0820	1419.257
19006	00010761004	233	55	52	52	7075.9802	444.7970	445.4410	0.6435	445.1280	0.1792	2409.533
19006	00010761005	155	47	43	43	5975.6110	444.8830	445.5030	0.6201	445.1820	0.1788	2035.079
19006	00010761006	200	44	42	41	5496.0345	444.9540	445.5650	0.6115	445.2500	0.1760	1872.039
19006	00010761007	223	44	44	43	5745.0656	445.1940	445.5590	0.3650	445.3700	0.0922	1957.390
19006	00010761008	163	41	39	37	4639.5856	445.3900	445.9460	0.5563	445.6730	0.1608	1581.820
19006	00010761009	148	39	37	35	4598.7445	445.4880	446.0370	0.5490	445.7630	0.1545	1568.212
19006	00010761010	125	33	30	28	4324.2485	445.5810	446.1050	0.5241	445.8200	0.1427	1474.795
19006	00010761011	177	47	43	41	6109.5843	445.5530	446.1730	0.6201	445.8610	0.1752	2083.879
19006	00010761012	210	56	48	47	5459.9694	445.6210	446.2160	0.5945	445.9160	0.1665	1862.536
19006	00010761013	213	50	44	40	5537.4828	445.7230	446.3100	0.5876	446.0180	0.1674	1889.410
19006	00010761014	164	38	36	35	5205.9213	445.8240	446.3800	0.5555	446.1090	0.1603	1776.642
19006	00010761015	175	47	40	39	5105.6462	445.8950	446.4570	0.5623	446.1880	0.1605	1742.730
19006	00010761017	235	49	45	43	5844.2324	445.3580	445.7150	0.3571	445.5320	0.0908	1991.901
19006	00010761018	76	40	19	19	5626.8864	444.9860	445.3330	0.3471	445.1650	0.0827	1916.243
19006	00010761019	134	26	25	25	6180.2121	445.5140	445.8720	0.3577	445.6890	0.0910	2107.156
19006	00010761020	117	24	23	23	10932.9896	445.1980	446.0220	0.8238	445.6080	0.2334	3726.948
19006	00010761021	33	9	8	7	5675.2272	445.2700	445.6180	0.3485	445.4530	0.0800	1933.956
19006	00010761022	45	17	14	13	6547.6794	445.5220	445.8680	0.3464	445.6880	0.0830	2232.440
19006	00010761023	13	4	3	0	6526.9470	445.7590	446.1370	0.3781	445.9480	0.0861	2226.669
19006	00010761024	82	20	15	14	7480.8141	446.0290	446.4650	0.4363	446.2380	0.0994	2553.741
19006	00010761025	26	4	4	4	5223.3087	446.3500	446.6730	0.3228	446.5070	0.0796	1784.167

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010761026	126	26	25	25	3866.0717	445.5080	445.8010	0.2932	445.6490	0.0686	1318.027
19006	00010761027	166	38	34	34	4854.1276	445.7230	446.0360	0.3133	445.8750	0.0754	1655.716
19006	00010761028	191	41	39	38	4839.2443	445.9840	446.3050	0.3206	446.1370	0.0792	1651.609
19006	00010761029	172	43	38	37	5205.3459	446.2200	446.5990	0.3783	446.4070	0.0923	1777.633
19006	00010761030	145	35	34	33	4206.7594	446.5240	446.9620	0.4386	446.7350	0.1256	1437.670
19006	00010761031	142	43	37	37	4223.6877	446.5930	447.0400	0.4467	446.8260	0.1303	1443.749
19006	00010761032	127	30	29	29	4153.8166	446.6620	447.1350	0.4724	446.9050	0.1325	1420.116
19006	00010761033	140	27	26	24	3471.7454	445.6900	445.9610	0.2707	445.8160	0.0652	1184.036
19006	00010761034	165	40	39	37	4712.0958	445.8830	446.1970	0.3141	446.0350	0.0766	1607.846
19006	00010761035	229	46	46	44	4697.5429	446.1440	446.4650	0.3214	446.2960	0.0801	1603.818
19006	00010761036	212	47	41	41	4991.2353	446.4050	446.7330	0.3285	446.5640	0.0840	1705.113
19006	00010761037	143	31	28	27	3362.2087	445.8500	446.0980	0.2477	445.9810	0.0598	1147.103
19006	00010761038	195	47	39	39	4943.0296	446.0430	446.3580	0.3148	446.1970	0.0762	1687.257
19006	00010761039	164	37	37	36	4895.5684	446.3040	446.6260	0.3220	446.4570	0.0794	1672.031
19006	00010761040	215	44	43	42	4757.3990	446.5650	446.8690	0.3036	446.7160	0.0782	1625.783
19006	00010776001	4	2	2	0	139237.7687	446.6640	450.6950	4.0311	449.3100	0.9673	47859.105
19006	00010776002	81	23	20	19	2992.2057	446.0350	446.2600	0.2249	446.1550	0.0566	1021.265
19006	00010776003	184	37	36	34	4798.8696	446.1800	446.5200	0.3395	446.3600	0.0809	1638.648
19006	00010776006	150	39	37	37	11932.8989	446.0560	447.0340	0.9781	446.5270	0.2683	4076.197
19006	00010776007	99	19	18	18	2632.8706	446.2210	446.4230	0.2019	446.3270	0.0517	898.968
19006	00010776008	182	38	35	35	4800.1919	446.3660	446.6830	0.3163	446.5280	0.0763	1639.716
19006	00010776009	64	16	15	15	2434.5479	446.3840	446.5970	0.2135	446.4990	0.0540	831.573
19006	00010776010	169	37	36	33	4889.7867	446.5300	446.8470	0.3170	446.6910	0.0807	1670.931
19006	00010776011	223	43	41	41	4833.9837	446.7670	447.1150	0.3487	446.9480	0.0850	1652.813
19006	00010776012	95	23	18	17	2157.5056	446.5720	446.7620	0.1905	446.6740	0.0502	737.232
19006	00010776013	174	44	41	39	4975.2038	446.7050	447.0120	0.3068	446.8580	0.0784	1700.755
19006	00010776014	201	46	41	40	4960.7665	446.9310	448.4970	1.5656	447.6430	0.6703	1698.799
19006	00010776015	38	14	9	9	1789.4211	446.7610	446.9280	0.1672	446.8440	0.0459	611.688
19006	00010776016	205	42	40	39	4787.3231	446.8700	448.3800	1.5104	447.2970	0.5624	1638.137
19006	00010776017	163	38	36	35	4773.6030	448.3210	448.6740	0.3524	448.4910	0.0865	1637.802
19006	00010776018	240	53	48	48	6823.0594	446.9270	448.5690	1.6427	448.0470	0.5986	2338.644
19006	00010776019	178	40	37	33	4874.7977	448.4990	448.8350	0.3360	448.6660	0.0858	1673.174
19006	00010776020	236	58	50	48	6287.1217	448.7930	449.5450	0.7513	449.1670	0.2173	2160.335
19006	00010776021	223	51	46	46	6354.2335	448.8760	449.6720	0.7959	449.2660	0.2219	2183.877

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010776022	221	51	46	46	5822.7396	448.9860	449.7170	0.7302	449.3480	0.2062	2001.574
19006	00010776023	220	50	44	42	5559.1995	449.0600	449.7790	0.7193	449.4260	0.2066	1911.313
19006	00010776024	222	50	47	40	4994.8248	449.1720	449.8150	0.6431	449.5040	0.1859	1717.573
19006	00010776025	188	39	38	37	4660.1001	449.3120	449.8890	0.5773	449.6070	0.1636	1602.838
19006	00010776026	13	6	3	3	3225.6403	446.9850	448.5660	1.5803	448.2460	0.4069	1106.098
19006	00010776027	235	61	55	51	6523.7754	448.3100	448.7480	0.4386	448.5320	0.1059	2238.483
19006	00010776028	190	36	36	35	4695.9671	448.6880	449.0140	0.3257	448.8430	0.0803	1612.430
19006	00010776029	224	53	47	47	6016.3210	448.5150	448.9280	0.4131	448.7190	0.1020	2065.223
19006	00010776030	137	38	32	29	4381.9885	448.8670	449.1930	0.3262	449.0240	0.0806	1505.228
19006	00010776031	23	4	4	4	4559.7003	448.5120	448.9540	0.4413	448.7580	0.1158	1565.345
19006	00010776032	165	36	34	34	4410.8687	448.7360	449.1090	0.3733	448.9360	0.0886	1514.851
19006	00010776033	147	34	31	30	4117.7969	449.0470	449.3470	0.2993	449.1960	0.0737	1415.019
19006	00010776034	44	10	8	8	2198.8881	448.7990	449.1150	0.3159	448.9640	0.0811	755.225
19006	00010776035	31	7	7	7	1789.4372	449.0640	449.2900	0.2267	449.1740	0.0652	614.883
19006	00010776036	133	26	26	25	3583.9432	449.2010	449.5010	0.2994	449.3600	0.0730	1232.018
19006	00010780001	248	66	57	57	9101.5036	458.7460	459.7470	1.0011	459.2410	0.2881	3197.534
19006	00010780002	115	25	24	24	3533.0584	458.8750	459.4700	0.5951	459.1770	0.1691	1241.059
19006	00010780004	223	50	50	50	6005.2435	458.9850	459.6570	0.6717	459.3200	0.1807	2110.121
19006	00010780005	147	35	33	33	4393.8285	459.6210	460.1570	0.5363	459.8740	0.1460	1545.765
19006	00010780006	166	41	38	38	6834.2892	459.1420	459.8620	0.7202	459.4930	0.1879	2402.336
19006	00010780007	63	22	18	18	2993.0110	459.7790	460.1170	0.3374	459.9690	0.0931	1053.170
19006	00010780008	16	6	4	3	1623.6329	460.1590	460.3230	0.1640	460.2350	0.0494	571.648
19006	00010780009	50	10	9	9	2066.1166	460.2220	460.4880	0.2656	460.3500	0.0784	727.620
19006	00010780010	59	20	16	9	7195.9743	460.2560	460.5760	0.3201	460.4150	0.0792	2534.548
19006	00010780011	52	17	13	13	5260.9055	459.0990	459.5870	0.4878	459.3340	0.1219	1848.632
19006	00010780012	129	28	27	24	5466.2667	459.4590	460.0670	0.6082	459.7560	0.1532	1922.559
19006	00010780013	215	55	50	49	8661.7004	460.0140	460.9250	0.9117	460.4540	0.2533	3051.061
19006	00010780014	92	25	22	22	3513.6053	460.2240	460.6770	0.4532	460.4500	0.1200	1237.647
19006	00010780015	118	35	29	28	3680.4497	459.3020	459.7440	0.4427	459.5130	0.1211	1293.779
19006	00010780016	136	39	36	30	5081.2948	459.6160	460.2250	0.6096	459.9210	0.1625	1787.801
19006	00010780017	129	27	25	23	3417.8701	460.3830	460.8370	0.4541	460.6100	0.1203	1204.343
19006	00010780018	142	34	31	31	3275.2227	459.4580	459.9010	0.4437	459.6740	0.1204	1151.734
19006	00010780019	213	42	42	41	5159.4996	459.8020	460.3840	0.5822	460.0950	0.1620	1816.003
19006	00010780020	91	28	23	23	3430.8539	460.5420	460.9970	0.4551	460.7680	0.1219	1209.333

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010780021	109	32	25	25	3816.7145	459.6130	460.0580	0.4447	459.8420	0.1181	1342.640
19006	00010780022	181	41	38	34	5339.3221	459.9590	460.5720	0.6128	460.2600	0.1685	1879.969
19006	00010780023	110	26	26	21	3472.5770	460.7310	461.1570	0.4265	460.9440	0.1131	1224.508
19006	00010780024	122	34	28	28	3339.6178	459.7690	460.2150	0.4457	460.0030	0.1240	1175.219
19006	00010780025	154	38	34	33	5115.4923	460.1160	460.7300	0.6142	460.4260	0.1641	1801.809
19006	00010780026	111	25	25	18	3539.7580	460.8900	461.3650	0.4750	461.1150	0.1200	1248.660
19006	00010780027	116	33	28	28	3918.7531	459.9250	460.3720	0.4467	460.1580	0.1212	1379.483
19006	00010780030	41	14	11	7	2972.6850	460.6340	461.1050	0.4706	460.8240	0.1357	1047.962
19006	00010780031	148	46	37	32	4555.8220	460.6110	461.4700	0.8589	461.0270	0.2508	1606.773
19006	00010780032	195	58	50	35	7471.2407	460.5880	461.7450	1.1576	461.1700	0.3212	2635.817
19006	00010780033	178	54	44	35	5754.7383	460.7950	461.8770	1.0814	461.3710	0.3001	2031.128
19006	00010780034	67	25	19	15	1961.5987	460.6410	461.0860	0.4450	460.8630	0.1405	691.582
19006	00010780035	135	42	36	30	5995.8419	461.0980	461.9480	0.8492	461.5400	0.2421	2117.000
19006	00010780036	112	30	27	27	4280.5318	461.1220	461.8270	0.7046	461.4770	0.1908	1511.156
19006	00010795001	125	34	32	31	3682.1359	460.1100	460.5580	0.4481	460.3350	0.1209	1296.687
19006	00010795002	110	30	24	23	3649.4596	460.5700	460.9930	0.4230	460.7800	0.1194	1286.422
19006	00010795003	188	39	35	35	4955.1100	461.0600	461.6860	0.6255	461.3810	0.1651	1748.938
19006	00010795004	111	34	28	27	3684.0937	460.3130	460.7620	0.4495	460.5200	0.1206	1297.898
19006	00010795005	106	25	23	23	3613.7686	460.7280	461.1810	0.4537	460.9470	0.1242	1274.303
19006	00010795006	200	47	42	38	6025.0094	460.9880	461.7120	0.7239	461.3590	0.2064	2126.465
19006	00010795007	154	36	35	34	5124.6797	461.2190	461.8460	0.6270	461.5450	0.1672	1809.432
19006	00010795008	56	16	13	11	1703.1812	460.6610	460.9190	0.2576	460.7830	0.0714	600.370
19006	00010795009	108	31	27	23	3336.8749	460.8850	461.3400	0.4548	461.1140	0.1229	1177.090
19006	00010795010	168	38	35	35	5127.1599	461.4080	462.0540	0.6463	461.7240	0.1711	1811.010
19006	00010795011	131	34	30	22	4670.8358	461.0750	461.3900	0.3147	461.2280	0.0706	1648.055
19006	00010795012	142	34	33	32	3772.8876	461.0420	461.4980	0.4559	461.2690	0.1205	1331.342
19006	00010795013	182	41	40	39	6888.6277	461.6140	462.2140	0.6005	461.9130	0.1611	2434.189
19006	00010795014	116	29	27	22	4302.0420	461.1990	461.6090	0.4099	461.4210	0.1023	1518.565
19006	00010795020	55	14	13	13	1997.7504	462.4050	462.6710	0.2654	462.5300	0.0758	706.875
19006	00010795021	42	11	10	9	2217.3389	462.5340	462.8300	0.2966	462.6820	0.0809	784.831
19006	00010795022	53	17	15	15	4361.7384	461.4330	461.8140	0.3805	461.6080	0.0910	1540.261
19006	00010795023	212	57	50	47	6755.1305	462.1530	462.9900	0.8372	462.5800	0.2299	2390.463
19006	00010795024	105	30	25	24	3273.9258	461.9470	462.3770	0.4307	462.1610	0.1149	1157.507
19006	00010795025	78	19	19	18	2896.2110	462.0310	462.6100	0.5791	462.3250	0.1645	1024.328

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010795026	257	54	51	46	6609.7615	462.3100	463.1500	0.8394	462.7460	0.2364	2339.860
19006	00010795027	100	30	26	24	3176.6436	462.1020	462.5650	0.4626	462.3350	0.1237	1123.535
19006	00010795028	244	61	55	50	6684.7032	462.5150	463.3570	0.8425	462.9310	0.2351	2367.336
19006	00010795029	98	31	24	24	3200.2076	462.2880	462.7210	0.4332	462.4980	0.1190	1132.269
19006	00010795030	248	57	56	49	7130.0778	462.6720	463.5170	0.8448	463.1000	0.2340	2525.983
19006	00010795034	211	58	54	36	6769.8648	461.9980	463.0400	1.0415	462.5360	0.2870	2395.449
19006	00010795035	142	41	38	30	4918.9597	462.2270	462.6610	0.4331	462.4230	0.1145	1740.100
19006	00010795036	195	58	48	37	6883.5290	462.3150	462.9640	0.6496	462.6210	0.1616	2436.116
19006	00010795038	57	14	14	12	2068.5086	463.5330	463.7040	0.1707	463.6410	0.0432	733.670
19006	00010795039	91	27	23	19	3221.0130	463.7490	463.9520	0.2022	463.8470	0.0621	1142.954
19006	00010795040	188	49	45	37	5170.2071	464.0120	464.5560	0.5449	464.2560	0.1507	1836.229
19006	00010795041	94	26	22	19	2835.0927	463.5510	464.0600	0.5094	463.7650	0.1507	1005.835
19006	00010795042	31	10	9	9	6190.4472	463.6620	464.2480	0.5858	463.9650	0.1392	2197.195
19006	00010795043	56	19	15	15	2267.2582	464.0580	464.3800	0.3223	464.2130	0.0930	805.155
19006	00010795044	77	21	19	19	1997.0864	464.0770	464.6230	0.5456	464.3480	0.1681	709.417
19006	00010795045	256	68	61	60	8781.1964	462.4450	463.1890	0.7442	462.8210	0.1884	3109.053
19006	00010795046	219	57	52	45	6900.8345	462.7460	463.4640	0.7173	463.1190	0.1739	2444.869
19006	00010795048	89	23	23	23	3219.9004	463.0750	463.5400	0.4653	463.3200	0.1354	1141.261
19006	00010795049	25	6	6	6	1352.9008	462.2930	462.5110	0.2174	462.3970	0.0624	478.567
19006	00010808001	105	30	27	27	3409.5810	462.4440	462.8780	0.4342	462.6600	0.1151	1206.770
19006	00010808002	101	28	21	21	3985.6316	462.5950	463.4260	0.8307	463.0110	0.2379	1411.724
19006	00010808003	241	56	52	51	6946.0426	462.8290	463.7080	0.8787	463.2650	0.2396	2461.662
19006	00010808006	106	30	26	22	3264.2665	462.5990	463.0340	0.4354	462.8270	0.1123	1155.755
19006	00010808007	215	57	50	47	6587.9506	462.9860	463.8680	0.8812	463.4230	0.2403	2335.551
19006	00010808008	229	56	52	52	6786.4372	463.1440	464.0270	0.8838	463.5860	0.2411	2406.764
19006	00010808009	106	30	26	26	3226.1104	462.7540	463.1910	0.4365	462.9910	0.1134	1142.650
19006	00010808010	238	56	55	55	6892.3087	463.3320	464.1870	0.8550	463.7570	0.2399	2445.213
19006	00010808012	67	19	19	19	3384.0709	464.7800	465.2980	0.5183	465.0450	0.1447	1203.915
19006	00010808014	99	35	28	26	4683.0569	464.9260	465.4620	0.5363	465.1970	0.1437	1666.586
19006	00010808015	95	30	23	21	3173.9407	462.9560	463.3470	0.3910	463.1620	0.1112	1124.587
19006	00010808016	226	54	50	49	6619.6196	463.4890	464.3470	0.8574	463.9340	0.2398	2349.366
19006	00010808017	22	5	5	5	3334.4120	464.7160	465.1210	0.4044	464.9120	0.1108	1185.909
19006	00010808018	54	17	11	11	4530.8095	465.0880	465.6260	0.5378	465.3610	0.1443	1612.973
19006	00010808019	99	31	25	25	3061.6140	463.1120	463.5510	0.4391	463.3320	0.1201	1085.186

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010808020	186	54	44	43	7027.0482	463.6460	464.5380	0.8921	464.1030	0.2415	2494.875
19006	00010808021	51	16	14	13	6395.1323	464.5710	465.3160	0.7445	464.9410	0.1996	2274.620
19006	00010808025	117	31	28	28	3232.6990	463.2670	463.7390	0.4720	463.5000	0.1264	1146.242
19006	00010808026	96	21	19	19	3506.1400	463.4100	464.1000	0.6901	463.7580	0.1963	1243.890
19006	00010808027	221	55	51	49	7078.2878	463.8030	464.7460	0.9427	464.2750	0.2485	2513.998
19006	00010808028	55	13	12	12	3489.7412	463.4530	463.9100	0.4568	463.6880	0.1289	1237.886
19006	00010808029	213	54	46	46	6496.8085	464.0080	464.9060	0.8982	464.4420	0.2436	2308.304
19006	00010808030	203	60	54	52	6622.0355	464.9240	465.6730	0.7496	465.3010	0.1986	2357.148
19006	00010808031	74	34	18	18	4095.6694	465.6410	466.1680	0.5264	465.9100	0.1417	1459.783
19006	00010808032	193	48	47	47	6415.8708	464.1650	465.0650	0.9010	464.6150	0.2458	2280.396
19006	00010808033	75	31	18	16	4653.0022	465.1320	465.6640	0.5315	465.3820	0.1363	1656.549
19006	00010808034	75	26	19	19	2852.4018	465.2960	465.7170	0.4208	465.4930	0.1120	1015.746
19006	00010808037	67	16	15	14	3643.9051	464.5950	465.2730	0.6782	464.9780	0.1758	1296.167
19006	00010808038	112	38	26	25	4719.5305	465.7340	466.4750	0.7414	466.1030	0.2185	1682.837
19006	00010808039	8	15	2	0	5367.6107	465.6660	466.4060	0.7404	466.0440	0.2073	1913.680
19006	00010808040	111	32	26	25	3545.9929	465.4270	465.9180	0.4913	465.6730	0.1266	1263.224
19006	00010827002	5	1	1	0	126382.3674	410.2660	412.4040	2.1380	411.2370	0.5396	39759.426
19006	00010827004	156	74	49	48	139222.8032	411.8790	414.4250	2.5459	413.1460	0.6011	44002.298
19006	00010827007	60	22	15	13	3383.3622	413.5540	414.0300	0.4754	413.8010	0.1300	1071.030
19006	00010827008	7	2	1	0	19060.2036	413.8210	414.7060	0.8847	414.2780	0.2117	6040.611
19006	00010827009	86	27	24	23	3189.3767	414.9760	415.2130	0.2369	415.0930	0.0642	1012.774
19006	00010827010	179	42	38	37	5977.5368	415.1470	415.8290	0.6816	415.4810	0.1862	1899.918
19006	00010831003	63	15	13	13	5081.7081	412.9070	413.4740	0.5671	413.1610	0.1487	1606.166
19006	00010831008	85	24	20	18	56912.3543	413.2980	414.6930	1.3948	413.9890	0.3344	18024.233
19006	00010831009	40	14	12	0	2711.4837	413.1320	413.3170	0.1845	413.2220	0.0521	857.140
19006	00010831014	142	40	39	19	23241.9158	413.3200	415.0120	1.6914	414.1960	0.3930	7364.432
19006	00010831033	97	26	23	23	3620.7197	413.0850	413.5740	0.4890	413.3110	0.1402	1144.810
19006	00010831034	89	23	19	17	3367.5346	413.1250	413.6140	0.4895	413.3750	0.1448	1064.922
19006	00010831035	99	24	22	20	3357.3877	413.2120	413.7020	0.4901	413.4520	0.1408	1061.911
19006	00010831038	44	14	13	12	2750.0364	412.3040	412.8020	0.4974	412.4890	0.1349	867.785
19006	00010831040	127	35	31	28	3592.6916	412.3550	412.8430	0.4876	412.6150	0.1456	1134.035
19006	00010831044	106	36	29	28	3175.0496	412.4530	412.9310	0.4783	412.6930	0.1444	1002.395
19006	00010831045	109	36	26	25	3814.0589	412.4920	413.0290	0.5367	412.7770	0.1559	1204.382
19006	00010831046	123	37	31	28	3939.0788	412.5780	413.1160	0.5374	412.8410	0.1610	1244.053

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010831047	111	37	30	30	3946.0112	412.6640	413.2020	0.5380	412.9120	0.1494	1246.457
19006	00010831048	120	39	30	29	4085.2224	412.7010	413.2400	0.5385	412.9720	0.1568	1290.618
19006	00010831049	123	38	33	29	3949.6316	412.7850	413.3250	0.5392	413.0520	0.1617	1248.023
19006	00010831052	58	38	17	16	4084.7629	412.8210	413.4090	0.5880	413.1000	0.1671	1290.873
19006	00010831054	59	15	15	6	37758.3864	413.2950	414.4820	1.1876	413.7960	0.2835	11952.566
19006	00010850001	6	8	2	0	207252.4464	409.6760	416.1420	6.4663	414.1470	1.5495	65662.229
19006	00010850005	19	5	5	3	104765.5163	410.2010	415.9150	5.7147	414.0600	1.2954	33185.095
19006	00010850006	89	24	22	20	80558.4891	415.9400	418.5610	2.6214	417.2540	0.7477	25714.214
19006	00010850009	77	19	16	13	5746.2163	418.8740	419.1010	0.2268	418.9880	0.0600	1841.811
19006	00010850011	171	60	49	45	6440.4629	415.8040	416.7420	0.9382	416.2500	0.2778	2050.845
19006	00010850012	198	83	52	49	9539.2098	415.8800	417.0570	1.1770	416.5840	0.2574	3040.020
19006	00010850013	89	33	25	24	3449.7046	416.5600	417.0570	0.4970	416.7780	0.1336	1099.887
19006	00010850014	126	43	33	31	4641.1711	416.5880	417.2320	0.6443	416.9010	0.1774	1480.205
19006	00010850015	161	59	41	40	8931.2445	416.6150	417.2980	0.6832	417.0590	0.1868	2849.515
19006	00010850016	20	16	6	6	7120.2383	415.9150	416.4220	0.5077	416.0670	0.1036	2266.310
19006	00010850017	105	32	27	25	3689.2361	416.2040	416.3620	0.1578	416.2870	0.0462	1174.872
19006	00010850018	74	39	23	21	4466.9816	415.8170	416.5170	0.7000	416.1130	0.1972	1421.958
19006	00010850019	61	22	15	14	2977.2210	415.9070	416.3130	0.4062	416.1210	0.1291	947.746
19006	00010850020	109	46	33	32	5579.3064	415.8870	416.5210	0.6338	416.3280	0.1843	1776.958
19006	00010850021	72	25	21	20	2932.2233	415.8840	416.3390	0.4553	416.1110	0.1414	933.400
19006	00010850022	122	46	36	35	8657.7131	417.3370	418.3230	0.9861	417.6890	0.2079	2766.417
19006	00010850024	67	26	19	17	2602.7062	418.3360	418.4640	0.1277	418.3980	0.0341	833.060
19006	00010850025	62	31	21	18	3688.9487	417.7980	418.3010	0.5028	418.0340	0.1570	1179.711
19006	00010850026	109	33	30	28	3464.8703	417.8310	418.3280	0.4962	418.0660	0.1525	1108.137
19006	00010850027	86	33	27	25	3689.6094	417.8570	418.3410	0.4836	418.0880	0.1365	1180.075
19006	00010850028	128	36	30	30	7517.9618	418.5800	418.8500	0.2701	418.7130	0.0755	2408.119
19006	00010850029	110	40	30	29	26501.7551	415.7420	418.8480	3.1058	417.5870	0.9304	8466.093
19006	00010850031	27	42	8	6	6010.8054	416.4720	417.1560	0.6841	416.8220	0.1902	1916.658
19006	00010850032	17	37	6	6	5451.7442	416.6910	417.4160	0.7255	417.0400	0.1958	1739.300
19006	00010850037	53	25	18	16	3005.0554	416.6400	417.0030	0.3630	416.8220	0.1129	958.219
19006	00010850038	70	24	18	16	2983.9030	416.6710	417.0280	0.3566	416.8460	0.1169	951.528
19006	00010850040	40	15	13	12	1795.5016	417.2920	417.5500	0.2582	417.4140	0.0814	573.343
19006	00010850041	50	20	14	14	2311.4382	417.3660	417.6730	0.3070	417.5030	0.0961	738.250
19006	00010850042	24	10	7	6	1535.7644	417.3900	417.7890	0.3992	417.5780	0.1214	490.596

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010850044	24	36	7	7	13480.8815	414.9140	415.7980	0.8836	415.3850	0.2794	4283.813
19006	00010850045	9	11	2	0	3010.1179	415.1800	415.5440	0.3637	415.3620	0.1127	956.471
19006	00010850051	19	8	4	3	1089.1988	415.9840	416.1940	0.2106	416.0620	0.0656	346.678
19006	00010865002	65	16	15	15	116237.3494	419.6880	422.4800	2.7922	421.0990	0.5802	37444.785
19006	00010865003	73	29	17	15	4961.4157	419.8970	420.8110	0.9136	420.3640	0.2685	1595.484
19006	00010865004	119	39	32	32	5576.8521	420.7820	421.7080	0.9259	421.2630	0.2780	1797.231
19006	00010865006	99	31	22	22	3194.1344	420.3630	420.8870	0.5240	420.6640	0.1420	1027.898
19006	00010865008	170	54	43	43	5282.9275	419.9580	420.9060	0.9482	420.4530	0.2555	1699.235
19006	00010865009	226	65	57	57	6672.9712	419.8730	420.8480	0.9748	420.3630	0.2824	2145.879
19006	00010865010	154	58	42	41	7075.4610	419.8970	420.8660	0.9692	420.3640	0.2760	2275.316
19006	00010865012	241	79	64	63	12572.0156	419.9720	421.0030	1.0307	420.2940	0.2829	4042.216
19006	00010865013	275	99	75	70	11747.9318	421.0170	422.3660	1.3491	421.7260	0.3648	3790.122
19006	00010865014	103	28	26	26	8338.0327	421.7780	422.9480	1.1700	422.4150	0.3582	2694.414
19006	00010865015	55	17	14	14	1929.5290	421.1590	421.3720	0.2133	421.2730	0.0571	621.837
19006	00010865016	129	37	33	32	3824.9722	421.3350	421.7210	0.3855	421.5260	0.0963	1233.429
19006	00010865017	121	36	29	27	3758.7860	421.5030	421.8960	0.3936	421.7050	0.1033	1212.601
19006	00010865018	178	48	44	38	5544.0697	421.6770	422.2430	0.5658	421.9610	0.1420	1789.627
19006	00010865019	171	49	44	40	5446.7308	421.8510	422.4100	0.5591	422.1330	0.1369	1758.922
19006	00010865021	47	14	12	12	2067.1066	421.3050	421.5440	0.2391	421.4090	0.0687	666.389
19006	00010865022	197	60	50	50	7132.7333	421.2560	422.0680	0.8117	421.6330	0.2279	2300.658
19006	00010865024	162	49	43	43	5429.7157	422.0620	422.5830	0.5209	422.3140	0.1402	1754.179
19006	00010865025	136	48	37	36	5185.6722	422.2330	422.7550	0.5218	422.4900	0.1383	1676.034
19006	00010865026	121	40	28	25	4673.3150	419.7280	420.2820	0.5539	420.0050	0.1667	1501.554
19006	00010865027	136	38	33	33	4672.7442	419.7660	420.3200	0.5536	420.0430	0.1669	1501.506
19006	00010865028	138	37	30	30	4475.4833	419.8030	420.3490	0.5461	420.0760	0.1670	1438.233
19006	00010865029	86	32	25	23	4095.6538	419.8030	420.3700	0.5671	420.0740	0.1583	1316.165
19006	00010865030	18	5	4	4	1309.6064	419.8300	420.0590	0.2294	419.9200	0.0671	420.696
19006	00010865031	172	48	44	42	5378.9344	422.4040	422.9180	0.5145	422.6620	0.1360	1739.205
19006	00010865032	108	33	29	27	8607.7005	422.3450	423.0500	0.7054	422.7600	0.1934	2783.828
19006	00010865033	83	22	18	18	2774.8091	420.3550	420.5010	0.1462	420.4300	0.0385	892.459
19006	0001087A001	361	98	86	85	9846.4731	415.9740	417.2160	1.2419	416.5980	0.3713	3138.046
19006	0001087A003	269	72	64	62	6691.7629	417.7890	418.6850	0.8958	418.2340	0.2746	2141.023
19006	0001087A004	310	79	69	67	8412.5720	418.7680	419.8060	1.0379	419.2880	0.3100	2698.377
19006	0001087A005	361	99	82	77	9590.8517	415.9910	417.2340	1.2425	416.6170	0.3695	3056.720

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001087A006	269	72	61	60	6425.1984	417.8620	418.7040	0.8418	418.2980	0.2444	2056.050
19006	0001087A007	282	79	68	67	7357.3206	418.8420	419.8260	0.9840	419.3260	0.2811	2360.114
19006	0001087A008	343	99	83	79	9258.0813	416.0120	417.3050	1.2927	416.6660	0.3749	2951.009
19006	0001087A009	232	73	61	57	6909.1036	417.8850	418.7760	0.8913	418.3150	0.2564	2210.989
19006	0001087A010	299	81	68	67	7468.4376	418.8610	419.8010	0.9401	419.3240	0.2876	2395.747
19006	0001087A011	423	108	95	86	9362.6759	416.0320	417.3250	1.2933	416.6870	0.3881	2984.499
19006	0001087A012	278	75	64	62	6362.6245	417.9020	418.7980	0.8956	418.3320	0.2785	2036.192
19006	0001087A013	244	78	54	51	6814.4582	418.8830	419.8230	0.9400	419.3670	0.2934	2186.186
19006	0001087A014	370	98	85	79	9344.9733	416.0960	417.3440	1.2477	416.7490	0.3656	2979.299
19006	0001087A016	255	74	61	52	6878.8488	417.9220	418.8180	0.8956	418.3900	0.2693	2201.702
19006	0001087A017	238	76	63	58	7257.8617	418.9040	419.8400	0.9358	419.3990	0.2654	2328.614
19006	0001087A018	317	91	79	77	8604.5249	416.2620	417.3580	1.0954	416.8170	0.3129	2743.682
19006	0001087A019	264	74	67	65	6819.9574	417.9910	418.8820	0.8916	418.4490	0.2619	2183.160
19006	0001087A020	188	71	63	0	7091.3224	418.9730	419.8600	0.8867	419.4090	0.2535	2275.236
19006	0001087A025	268	72	58	53	6931.3201	419.0020	419.8950	0.8932	419.4890	0.2640	2224.324
19006	0001087A026	260	72	65	60	6950.0177	416.4890	417.4420	0.9524	416.9780	0.2799	2216.973
19006	0001087A028	266	73	57	56	6899.5153	418.0770	418.9250	0.8482	418.4950	0.2531	2208.871
19006	0001087A029	236	70	59	56	6816.1015	419.0670	419.9100	0.8433	419.5070	0.2617	2187.443
19006	0001087A030	180	64	46	45	5624.2737	416.6030	417.4530	0.8499	417.0440	0.2488	1794.361
19006	0001087A031	252	75	60	50	6309.2317	418.0910	418.9390	0.8477	418.5270	0.2510	2020.047
19006	0001087A032	224	69	51	46	6170.8134	419.0790	419.9210	0.8427	419.4820	0.2617	1980.237
19006	0001087A033	151	56	47	45	5538.2772	416.7150	417.4650	0.7502	417.1060	0.2202	1767.187
19006	0001087A034	239	69	63	55	7230.7716	418.1050	418.9520	0.8470	418.5280	0.2563	2315.104
19006	0001087A035	248	70	57	40	6992.1118	419.0920	419.9340	0.8419	419.5130	0.2547	2243.961
19006	00010884001	181	46	44	43	4421.1195	416.8260	417.4760	0.6505	417.1670	0.1916	1410.924
19006	00010884002	2	1	1	0	15168.0576	417.6010	417.9990	0.3982	417.8080	0.1158	4848.062
19006	00010884003	240	73	61	59	6663.2580	418.1170	418.9630	0.8463	418.5690	0.2607	2133.610
19006	00010884004	265	69	60	58	6370.6016	419.1040	419.9410	0.8368	419.5130	0.2481	2044.501
19006	00010884005	140	40	36	33	3610.1512	416.9860	417.4870	0.5009	417.2360	0.1572	1152.308
19006	00010884006	243	72	60	59	6216.5258	418.1250	418.9710	0.8458	418.5420	0.2602	1990.436
19006	00010884007	217	68	57	54	5878.4632	419.1150	419.9040	0.7895	419.5100	0.2405	1886.547
19006	00010884008	111	29	26	22	3126.1845	417.0430	417.4950	0.4525	417.2930	0.1310	997.969
19006	00010884009	211	63	52	51	6100.3514	418.1350	418.9750	0.8398	418.5500	0.2368	1953.276
19006	00010884010	282	71	65	64	6720.5262	418.9800	419.9130	0.9332	419.4500	0.2595	2156.477

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010884011	61	21	18	16	2838.5632	417.1510	417.5030	0.3523	417.3500	0.1027	906.276
19006	00010884012	180	53	48	46	5757.6681	418.1430	418.8370	0.6934	418.4800	0.2070	1843.244
19006	00010884013	273	80	71	67	7797.7767	418.8870	419.9210	1.0331	419.4150	0.3050	2501.936
19006	00010884014	309	82	78	77	8438.7123	416.4120	417.5110	1.0986	416.9620	0.3302	2691.746
19006	00010884016	153	46	38	36	4719.4133	418.1520	418.6990	0.5473	418.4260	0.1707	1510.665
19006	00010884017	359	91	87	83	8419.6585	418.7940	419.9280	1.1335	419.3620	0.3401	2701.127
19006	00010884018	304	87	75	69	6075.4277	416.4180	417.5140	1.0961	416.9780	0.3235	1937.990
19006	00010884019	173	49	44	39	3544.3565	418.1090	418.7030	0.5942	418.4130	0.1809	1134.499
19006	00010884020	284	87	67	63	6453.3307	418.8000	419.9310	1.1316	419.3660	0.3400	2070.325
19006	00010884021	346	85	71	64	6571.0009	416.4710	417.5180	1.0469	416.9950	0.3158	2096.157
19006	00010884023	175	50	45	43	3712.8638	418.1610	418.7060	0.5452	418.4340	0.1706	1188.495
19006	00010884024	304	86	76	73	7458.3512	416.4740	417.5210	1.0465	416.9980	0.3158	2379.240
19006	00010884025	166	49	42	38	4898.7947	418.1160	418.7090	0.5930	418.4300	0.1748	1568.099
19006	00010884026	297	85	74	71	7399.7420	416.4760	417.5230	1.0465	417.0000	0.3158	2360.555
19006	00010884027	175	48	43	41	3958.1879	418.1170	418.7110	0.5936	418.4140	0.1849	1266.963
19006	00010884028	324	85	76	72	7481.6433	416.4780	417.5240	1.0456	417.0020	0.3157	2386.693
19006	00010884029	193	51	45	40	4925.9759	418.1180	418.7120	0.5931	418.4150	0.1848	1576.743
19006	00010884030	303	84	77	71	8598.1691	416.4790	417.5240	1.0451	416.9510	0.3196	2742.537
19006	00010884031	164	49	43	41	4496.3251	418.1190	418.7120	0.5926	418.4150	0.1847	1439.217
19006	00010901001	306	91	72	71	6757.9911	418.8030	419.9340	1.1302	419.3620	0.3356	2168.044
19006	00010901002	286	82	66	66	8201.7320	418.8060	419.8380	1.0319	419.3110	0.3050	2630.893
19006	00010901004	275	72	66	65	6205.3465	418.8090	419.7420	0.9334	419.2680	0.2789	1990.303
19006	00010901006	195	59	52	52	6439.8596	418.8100	419.6450	0.8349	419.2040	0.2419	2065.205
19006	00010901007	45	15	12	12	2067.4546	419.6450	419.9380	0.2933	419.8190	0.0850	663.987
19006	00010901008	209	57	52	52	4932.5570	418.8100	419.4980	0.6878	419.1460	0.2081	1581.608
19006	00010901009	102	26	24	24	2702.3193	419.5460	419.9380	0.3914	419.7580	0.1179	867.755
19006	00010901010	288	85	73	73	7819.1046	416.4790	417.5240	1.0448	417.0200	0.3052	2494.453
19006	00010901012	141	43	34	34	5411.4981	418.1180	418.7110	0.5933	418.4150	0.1847	1732.153
19006	00010901013	144	42	36	36	4803.7040	418.8080	419.3990	0.5903	419.0680	0.1673	1540.005
19006	00010901014	125	36	31	31	3930.9797	419.4460	419.8870	0.4411	419.6790	0.1344	1262.058
19006	00010901015	255	83	68	65	7477.9694	416.5780	419.3720	2.7933	417.7440	0.9012	2389.766
19006	00010901016	174	50	48	48	4469.5719	418.1160	418.7090	0.5929	418.4130	0.1846	1430.647
19006	00010901017	116	33	30	30	3065.7926	418.8060	419.2490	0.4430	419.0200	0.1373	982.741
19006	00010901018	151	44	37	37	3870.3280	419.3460	419.8850	0.5387	419.6230	0.1647	1242.420

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010901019	258	80	65	65	7012.0455	417.5210	419.7830	2.2618	419.2850	0.3538	2249.135
19006	00010901020	165	48	44	44	4353.3842	418.1130	418.7070	0.5937	418.4100	0.1845	1393.447
19006	00010901022	182	53	47	47	5280.4709	419.1950	419.8820	0.6864	419.5510	0.2048	1694.802
19006	00010901023	278	81	66	66	7498.3477	418.8490	419.7790	0.9297	419.3140	0.2801	2405.284
19006	00010901024	153	47	41	40	4631.5887	418.4080	420.8720	2.4642	420.0410	0.8669	1488.275
19006	00010901025	215	62	52	51	5803.2205	419.0940	419.8770	0.7834	419.4940	0.2351	1862.328
19006	00010901026	275	80	71	68	6856.3758	418.8400	419.7710	0.9305	419.3060	0.2802	2199.313
19006	00010901027	154	50	38	38	4710.1284	420.3170	420.8690	0.5520	420.5930	0.1706	1515.501
19006	00010901028	255	73	63	61	6935.3379	419.1410	421.7210	2.5807	420.3830	0.8875	2230.356
19006	00010901029	252	79	67	65	6900.8876	418.8330	419.7620	0.9292	419.2980	0.2802	2213.549
19006	00010901031	170	50	47	47	4652.7702	420.3100	420.8600	0.5506	420.5850	0.1706	1497.017
19006	00010901033	244	72	59	57	8015.8811	418.8230	419.7550	0.9316	419.2900	0.2803	2571.149
19006	00010901034	128	40	35	33	4325.5209	420.3000	420.8530	0.5528	420.5550	0.1592	1391.626
19006	00010920001	139	39	38	38	4703.9064	413.8890	414.5360	0.6474	414.2180	0.1987	1490.559
19006	00010920002	144	43	41	41	4560.4001	413.8710	414.5150	0.6443	414.1970	0.1943	1445.012
19006	00010920003	148	41	36	34	4453.1900	413.9010	414.5460	0.6452	414.2250	0.1958	1411.136
19006	00010920004	144	43	40	38	4653.4187	413.8780	414.5290	0.6509	414.2020	0.2036	1474.503
19006	00010920005	163	52	49	48	5484.4146	414.6510	415.3820	0.7305	415.0060	0.2165	1741.190
19006	00010920006	98	26	25	25	14620.0345	415.4370	416.1750	0.7375	415.7610	0.1998	4650.007
19006	00010920010	115	39	34	34	4585.5857	413.8670	414.5160	0.6499	414.1870	0.2077	1452.957
19006	00010920011	130	44	35	35	4522.6915	413.8970	414.5380	0.6418	414.2020	0.1915	1433.081
19006	00010920014	147	43	40	34	4552.9332	413.8780	414.5250	0.6472	414.2020	0.1902	1442.663
19006	00010920015	130	43	32	27	4351.9484	413.8590	414.5070	0.6483	414.1890	0.1963	1378.935
19006	00010920019	119	38	35	28	4549.0623	413.8610	414.5110	0.6507	414.1720	0.1968	1441.332
19006	00010920021	61	17	15	15	2203.9060	413.6890	413.7760	0.0876	413.7350	0.0264	697.552
19006	00010920022	124	35	31	31	4583.4809	413.8420	414.4980	0.6562	414.1700	0.1980	1452.230
19006	00010920023	146	48	40	38	5211.8294	415.3850	416.1110	0.7255	415.7330	0.2126	1657.548
19006	00010920024	118	38	30	27	4671.5883	413.8720	414.4800	0.6080	414.1840	0.1854	1480.196
19006	00010920025	158	50	46	43	5120.4227	415.4130	416.1390	0.7261	415.7710	0.2177	1628.626
19006	00010920026	137	38	38	37	4879.9140	413.8480	414.5070	0.6582	414.1710	0.2006	1546.156
19006	00010920027	147	51	44	43	5033.8431	415.3970	416.1270	0.7309	415.7630	0.2222	1601.058
19006	00010920028	64	19	18	18	3435.3151	413.6760	413.7710	0.0945	413.7240	0.0277	1087.273
19006	00010920029	113	37	32	31	4511.9860	413.8300	414.4890	0.6593	414.1650	0.2006	1429.561
19006	00010920030	142	50	42	42	5106.1816	415.3800	416.1120	0.7318	415.7680	0.2270	1624.085

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010920031	174	51	47	47	5079.6428	415.3640	416.1330	0.7692	415.7440	0.2194	1615.551
19006	00010920032	126	38	33	31	4682.6225	413.8560	414.5070	0.6514	414.1720	0.1926	1483.650
19006	00010920033	106	34	28	26	3857.5351	415.3520	415.8840	0.5329	415.6160	0.1543	1226.489
19006	00010920034	48	12	12	8	1248.4905	415.9730	416.1250	0.1521	416.0480	0.0508	397.365
19006	00010920035	99	33	26	26	5016.0415	413.8370	414.4990	0.6612	414.1700	0.2011	1589.283
19006	00010920040	110	26	25	24	2853.2072	413.7330	413.8140	0.0807	413.7720	0.0247	903.142
19006	00010920041	59	19	17	17	2545.0878	413.7200	413.8210	0.1004	413.7690	0.0301	805.605
19006	00010920042	84	25	21	21	3271.7306	413.7020	413.8080	0.1062	413.7530	0.0293	1035.572
19006	00010920043	137	49	39	39	5217.7735	415.4690	416.1520	0.6830	415.8160	0.2136	1659.770
19006	00010920044	154	49	42	41	4915.5081	415.4530	416.1370	0.6839	415.7900	0.2103	1563.522
19006	00010920046	146	40	36	34	4382.8060	415.5480	416.1300	0.5822	415.8300	0.1707	1394.214
19006	00010920047	174	50	45	44	4916.3268	415.4350	416.1540	0.7190	415.7830	0.2122	1563.756
19006	00010920048	141	42	37	33	4780.5550	414.6400	415.3300	0.6907	414.9880	0.2070	1517.663
19006	00010920049	174	49	47	46	5114.6851	415.4190	416.1460	0.7276	415.8040	0.2257	1626.930
19006	00010920050	169	46	44	40	4564.0967	414.6220	415.3140	0.6917	414.9710	0.2099	1448.885
19006	00010920051	131	49	40	38	4894.5062	415.4020	416.1270	0.7246	415.7720	0.2154	1556.774
19006	00010920053	115	39	35	31	4781.2186	414.6130	415.3120	0.6986	414.9690	0.2126	1517.804
19006	00010920054	180	44	44	42	4630.5904	414.6450	415.2950	0.6506	414.9740	0.1980	1470.005
19006	00010920055	115	42	34	31	4872.3683	414.6230	415.3150	0.6921	414.9510	0.2038	1546.672
19006	00010920056	117	39	31	30	4421.7235	414.6100	415.3070	0.6970	414.9690	0.2083	1403.682
19006	00010920057	61	18	16	16	5006.3125	414.6380	415.2910	0.6530	414.9720	0.2012	1589.272
19006	00010920062	142	42	38	36	5308.0101	414.6780	415.3620	0.6837	415.0450	0.2075	1685.343
19006	00010920063	120	42	36	35	5335.6003	414.6570	415.3850	0.7288	414.9900	0.2161	1693.879
19006	00010920064	167	46	44	44	5348.2685	414.6480	415.3730	0.7253	415.0420	0.2090	1698.113
19006	00010920066	138	45	36	36	5433.9591	414.6480	415.3360	0.6879	414.9890	0.1981	1725.100
19006	00010920067	130	45	35	35	5360.8242	414.6400	415.3640	0.7240	415.0090	0.2193	1701.965
19006	00010920068	143	45	39	39	4924.8464	414.6570	415.3470	0.6897	415.0000	0.2046	1563.516
19006	00010935003	168	50	39	38	5965.8200	435.9080	435.9700	0.0625	435.9370	0.0151	1989.552
19006	00010935004	155	39	35	33	5068.2048	435.8790	435.9250	0.0461	435.9010	0.0108	1690.065
19006	00010935005	188	53	47	46	6464.1381	435.9430	436.0090	0.0657	435.9730	0.0158	2155.915
19006	00010935006	137	35	33	32	4446.4050	435.9160	435.9570	0.0412	435.9370	0.0103	1482.840
19006	00010935007	192	53	48	47	6818.2266	435.9760	436.0480	0.0716	436.0100	0.0171	2274.203
19006	00010935008	199	56	50	50	7707.6249	436.0170	436.0960	0.0788	436.0550	0.0181	2571.126
19006	00010935012	86	25	20	19	2764.9490	435.8840	435.9280	0.0439	435.9060	0.0124	922.022

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00010935013	92	21	21	19	2429.7932	435.8560	435.8840	0.0284	435.8710	0.0075	810.193
19006	0001094A001	49	1	1	0	6890.4598	438.6660	438.8730	0.2076	438.7750	0.0507	2312.872
19006	00011007006	7	23	3	0	5047.0553	446.7920	447.6230	0.8307	447.2390	0.2388	1726.789
19006	00011007007	9	8	4	3	1141.9554	446.5680	446.7730	0.2052	446.6780	0.0618	390.216
19006	00011007008	28	13	9	9	2966.0641	446.5310	447.0380	0.5067	446.7760	0.1549	1013.752
19006	00011007010	13	13	6	6	1771.5106	446.9230	447.1320	0.2083	447.0240	0.0569	605.809
19006	00011007011	12	21	5	5	3418.4399	447.1110	447.3790	0.2675	447.2370	0.0661	1169.572
19006	00011007012	4	22	2	0	4812.2887	447.1700	448.0380	0.8678	447.5890	0.2587	1647.755
19006	00011030014	117	46	39	38	174473.6599	444.4350	447.6580	3.2228	445.9160	0.8352	59517.456
19006	00011030020	71	34	29	29	3930.7599	445.4170	445.6410	0.2235	445.5240	0.0598	1339.705
19006	00011030021	119	54	41	38	6243.9730	445.5250	445.9430	0.4185	445.7250	0.1039	2129.068
19006	00011030022	114	52	45	45	5838.0045	445.7030	446.0710	0.3682	445.8760	0.0968	1991.315
19006	00011030023	128	52	43	41	6015.7355	445.8460	446.2360	0.3904	446.0350	0.0987	2052.670
19006	00011030024	106	48	37	37	5322.0612	445.4700	446.0270	0.5570	445.7590	0.1565	1814.853
19006	00011030025	119	50	42	40	5600.3035	446.0080	446.3650	0.3566	446.1760	0.0946	1911.522
19006	00011030026	113	54	39	39	6252.7518	445.5970	446.1910	0.5941	445.9090	0.1685	2132.941
19006	00011030027	109	48	40	40	5746.3056	446.1350	446.5130	0.3778	446.3240	0.0920	1962.006
19006	00011030028	130	55	44	44	6843.8768	445.6880	446.3370	0.6498	446.0340	0.1873	2335.240
19006	00011030029	112	47	34	34	5522.2982	446.2990	446.6620	0.3623	446.4690	0.0965	1886.134
19006	00011030030	88	35	28	27	4092.8885	445.7980	446.2180	0.4206	446.0140	0.1211	1396.496
19006	00011030032	108	47	34	34	5213.8685	446.5010	446.8670	0.3656	446.6850	0.0932	1781.652
19006	00011030033	22	14	8	8	2018.7977	446.3960	446.6130	0.2169	446.4980	0.0607	689.563
19006	00011030034	121	46	43	37	5055.5007	446.6490	447.0170	0.3676	446.8310	0.0948	1728.100
19006	00011030035	75	34	26	25	3792.5341	445.8890	446.2930	0.4043	446.0930	0.1188	1294.245
19006	00011030036	49	27	19	18	3269.5599	446.3990	446.7610	0.3617	446.5770	0.1021	1116.984
19006	00011030037	93	46	35	34	5179.7561	446.7600	447.1290	0.3692	446.9520	0.0986	1771.053
19006	00011030038	68	35	28	27	3697.1866	445.9470	446.3680	0.4213	446.1600	0.1209	1261.896
19006	00011030039	83	36	29	27	3995.1788	446.4380	446.9100	0.4719	446.6680	0.1331	1365.157
19006	00011030040	99	45	34	34	4922.3673	446.9270	447.2800	0.3531	447.1020	0.0907	1683.612
19006	00011030041	57	21	18	18	30833.2678	446.8110	448.1950	1.3845	447.6190	0.3046	10558.191
19006	00011030042	89	34	29	28	3792.4188	446.0210	446.4260	0.4044	446.2160	0.1165	1294.562
19006	00011030043	80	44	32	32	4818.1523	446.5130	447.0770	0.5642	446.7880	0.1625	1646.810
19006	00011030044	90	42	32	31	4737.7981	447.0750	447.4120	0.3367	447.2340	0.0906	1620.962
19006	00011030045	26	14	9	9	1468.5311	446.0960	446.3930	0.2974	446.2370	0.0884	501.314

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011030046	56	22	19	19	2758.5848	446.5880	447.1330	0.5455	446.8540	0.1645	943.004
19006	00011045001	154	46	40	40	5079.6987	423.9700	424.6030	0.6329	424.2760	0.1830	1648.724
19006	00011045002	67	23	19	18	5462.3721	423.9100	424.5430	0.6323	424.2190	0.1826	1772.690
19006	00011045003	68	18	17	17	5328.5147	423.7940	424.3400	0.5454	424.0790	0.1586	1728.679
19006	00011045004	150	41	38	37	4184.7288	423.7320	424.2730	0.5412	424.0130	0.1626	1357.400
19006	00011045005	166	42	41	41	4779.4283	423.6830	425.8890	2.2064	425.2300	0.7193	1554.753
19006	00011045006	194	46	44	44	4986.9584	425.2680	425.8380	0.5699	425.5720	0.1662	1623.567
19006	00011045007	156	41	37	37	6030.5070	425.1720	425.8190	0.6474	425.5080	0.1880	1963.012
19006	00011045009	92	22	20	20	4352.4256	425.5920	426.0270	0.4345	425.8010	0.1234	1417.749
19006	00011045010	226	66	56	56	11789.1609	423.6030	424.6420	1.0383	424.1810	0.2725	3825.565
19006	00011045011	158	50	39	39	7164.6900	424.3290	424.8450	0.5169	424.5910	0.1240	2327.178
19006	00011045012	154	38	35	35	5701.6889	424.8260	425.4310	0.6050	425.1200	0.1661	1854.285
19006	00011045013	145	40	37	37	5225.0872	425.4180	425.9290	0.5113	425.6880	0.1466	1701.557
19006	00011045014	168	43	39	39	5504.3680	424.7270	425.3280	0.6012	425.0240	0.1704	1789.709
19006	00011045015	150	40	39	39	5094.5930	425.3550	425.8660	0.5108	425.6150	0.1512	1658.776
19006	00011045016	163	46	39	39	5407.8281	424.6280	425.2290	0.6017	424.9360	0.1732	1757.955
19006	00011045017	154	45	40	40	5282.4767	425.2560	425.8070	0.5509	425.5470	0.1588	1719.676
19006	00011045018	203	50	48	48	6117.2181	424.5280	425.1710	0.6428	424.8450	0.1799	1988.135
19006	00011045019	146	46	36	35	5682.9285	425.1980	425.7830	0.5853	425.4840	0.1721	1849.766
19006	00011045020	193	52	47	47	6479.8663	424.4240	425.0670	0.6430	424.7540	0.1791	2105.547
19006	00011045021	165	47	44	44	6683.3442	425.0930	425.7180	0.6250	425.4160	0.1811	2175.049
19006	00011045022	121	32	32	32	3858.0391	424.4060	424.8500	0.4432	424.6140	0.1279	1253.206
19006	00011045024	133	37	33	33	4615.2231	425.1860	425.6590	0.4731	425.4320	0.1410	1502.050
19006	00011045025	126	31	30	30	3972.6006	424.3430	424.7490	0.4066	424.5370	0.1224	1290.185
19006	00011045026	158	41	39	39	5243.7305	425.0850	428.9940	3.9084	426.7340	1.7727	1711.824
19006	00011045027	107	28	26	26	3689.5387	424.2830	424.6900	0.4065	424.4720	0.1159	1198.071
19006	00011045028	179	45	42	40	5195.6224	428.5130	428.9480	0.4352	428.7380	0.1301	1704.084
19006	00011045029	78	28	21	21	3154.2452	424.2240	428.1630	3.9394	426.4340	1.8475	1028.984
19006	00011045030	170	47	39	39	5088.9980	428.4330	428.8970	0.4644	428.6750	0.1383	1668.868
19006	00011045031	132	33	32	32	4650.9977	427.8200	428.2710	0.4511	428.0510	0.1275	1523.011
19006	00011045032	179	58	50	50	6874.2700	428.2920	428.8820	0.5901	428.5960	0.1688	2253.908
19006	00011045033	110	36	31	31	5434.6020	427.7670	428.2230	0.4560	427.9960	0.1232	1779.381
19006	00011045034	249	60	54	54	7697.7310	428.2400	428.8350	0.5953	428.5350	0.1763	2523.542
19006	00011045035	188	51	44	44	6723.2224	424.1950	424.9430	0.7484	424.5580	0.2184	2183.614

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001105A002	205	59	49	47	5995.9620	418.1650	418.6400	0.4758	418.4080	0.1210	1919.200
19006	0001105A003	228	75	55	54	6721.0218	418.6650	419.4610	0.7967	419.0580	0.2231	2154.621
19006	0001105A004	292	75	67	66	6746.7443	418.7590	419.5390	0.7797	419.1600	0.2168	2163.393
19006	0001105A005	208	118	53	50	12400.5943	419.4460	420.6900	1.2440	420.0050	0.3438	3984.358
19006	0001105A006	114	35	28	26	3316.7695	418.3440	418.7140	0.3701	418.5340	0.1064	1061.958
19006	0001105A007	277	74	66	60	6548.9222	418.8780	419.6780	0.8002	419.2730	0.2281	2100.526
19006	0001105A008	118	34	31	31	3246.3598	418.4610	418.8500	0.3888	418.6550	0.1108	1039.715
19006	0001105A009	264	74	63	63	7022.6059	418.9700	419.7540	0.7835	419.3830	0.2167	2253.049
19006	0001105A010	138	34	28	27	3439.9536	418.5950	418.9840	0.3893	418.7820	0.1051	1102.052
19006	0001105A011	264	73	59	56	7957.0520	419.0880	419.9100	0.8224	419.4930	0.2328	2553.515
19006	0001105A013	128	34	31	27	3408.5839	418.6840	419.0740	0.3899	418.8780	0.1114	1092.252
19006	0001105A014	284	73	66	63	6951.7053	419.2410	419.9840	0.7438	419.6180	0.2137	2231.551
19006	0001105A015	66	15	15	14	1446.1258	420.0150	420.2510	0.2352	420.1220	0.0698	464.775
19006	0001105A016	119	33	27	27	3256.4526	418.8160	419.2060	0.3903	419.0030	0.1085	1043.814
19006	0001105A017	279	74	63	62	7070.0674	419.3120	420.1200	0.8075	419.7240	0.2283	2270.120
19006	0001105A018	158	34	31	31	3087.0972	418.9030	419.2760	0.3735	419.0810	0.1068	989.714
19006	0001105A019	181	46	40	39	4609.1018	419.4010	419.9480	0.5468	419.6970	0.1509	1479.836
19006	0001105A020	188	48	41	38	4798.7920	419.5330	420.0810	0.5478	419.8040	0.1584	1541.132
19006	0001105A022	188	46	42	42	4494.7246	419.2390	419.6050	0.3654	419.4150	0.0935	1442.144
19006	0001105A023	160	51	40	39	4624.2488	419.6030	420.1950	0.5930	419.9100	0.1599	1485.453
19006	0001105A025	161	50	41	38	4759.7041	419.7330	420.2820	0.5498	420.0090	0.1568	1529.326
19006	0001105A026	125	32	30	30	3186.6853	419.3400	419.6880	0.3475	419.5120	0.1009	1022.692
19006	0001105A027	173	49	42	41	4692.6724	419.8450	420.4130	0.5676	420.1250	0.1631	1508.204
19006	0001105A028	101	32	26	26	3252.4922	419.4060	419.7980	0.3928	419.6000	0.1130	1044.030
19006	0001105A029	287	75	66	63	7028.8804	419.9280	420.7460	0.8178	420.3440	0.2327	2260.229
19006	0001105A030	108	31	23	22	3027.0140	419.5310	419.9240	0.3931	419.7170	0.1090	971.924
19006	0001105A031	246	73	53	53	6962.9849	420.0390	420.8580	0.8190	420.4380	0.2305	2239.540
19006	0001105A032	130	34	30	30	2971.6422	420.7830	421.1410	0.3575	420.9590	0.1063	956.969
19006	0001105A033	105	32	25	24	2867.2919	419.5950	419.9880	0.3935	419.7910	0.1114	920.802
19006	0001105A034	303	73	65	65	6439.9088	420.1210	420.9420	0.8210	420.5400	0.2377	2071.803
19006	0001105A036	288	72	60	58	6572.6091	420.2460	421.0520	0.8061	420.6350	0.2321	2114.972
19006	0001105A037	279	67	63	60	7025.9226	420.3540	421.1330	0.7789	420.7430	0.2241	2261.422
19006	0001105A038	239	71	56	55	6628.5541	420.4770	421.2410	0.7643	420.8600	0.2186	2134.115
19006	0001105A039	71	24	16	16	2280.5256	421.1730	421.4540	0.2809	421.3120	0.0848	735.022

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001105A040	225	68	52	51	6748.8567	420.5380	421.3200	0.7816	420.9400	0.2205	2173.261
19006	00011064002	161	44	41	41	5311.4747	418.8620	426.4000	7.5379	420.6600	2.9426	1709.259
19006	00011064004	148	37	36	36	4467.6353	426.9690	427.1810	0.2122	427.0760	0.0527	1459.635
19006	00011064005	48	12	11	10	1300.4614	418.4410	418.7160	0.2750	418.5860	0.0890	416.432
19006	00011064007	173	45	40	36	5151.5229	426.2960	426.9340	0.6378	426.6340	0.1799	1681.328
19006	00011064008	262	64	64	60	6053.4085	417.1290	417.9750	0.8462	417.5550	0.2513	1933.638
19006	00011064009	111	44	40	3	4676.4444	418.0610	418.7090	0.6481	418.3750	0.1894	1496.728
19006	00011064010	104	27	24	24	3592.9730	425.6710	426.0870	0.4161	425.8820	0.1241	1170.590
19006	00011064011	188	52	47	42	5981.8426	426.1230	426.8870	0.7634	426.5130	0.2106	1951.770
19006	00011064012	169	52	42	41	5569.1191	417.1210	417.9180	0.7975	417.5320	0.2306	1778.843
19006	00011064013	175	45	42	40	4336.3243	418.0050	425.5910	7.5857	419.4520	2.6890	1391.443
19006	00011064014	86	27	22	21	3137.6390	425.5760	426.0360	0.4601	425.8180	0.1365	1022.088
19006	00011064015	180	55	47	43	5024.8112	426.1130	426.8000	0.6865	426.4450	0.2023	1639.246
19006	00011064016	310	83	72	72	8327.6200	426.4360	427.0440	0.6075	426.7790	0.1623	2718.851
19006	00011064017	96	32	24	24	3817.6248	417.3460	417.9090	0.5627	417.6390	0.1536	1219.708
19006	00011064018	164	45	39	39	4734.0369	417.9490	425.5370	7.5880	421.3020	3.6058	1525.761
19006	00011064019	128	34	30	29	4146.9568	425.4800	425.9850	0.5046	425.7480	0.1517	1350.652
19006	00011064020	198	50	45	43	5611.9117	426.0630	426.7150	0.6518	426.4100	0.1953	1830.626
19006	00011064021	198	48	47	43	5733.7449	417.5710	425.4010	7.8300	421.4990	3.6818	1848.827
19006	00011064022	160	40	38	38	4995.1934	425.3440	425.9750	0.6310	425.6650	0.1906	1626.603
19006	00011064023	200	50	44	40	4568.7076	426.0540	426.6660	0.6118	426.3460	0.1793	1490.105
19006	00011064025	193	45	42	42	4835.6138	425.2900	425.9660	0.6759	425.6280	0.2011	1574.502
19006	00011064026	184	46	42	42	4432.9826	426.0450	426.5800	0.5346	426.3190	0.1673	1445.747
19006	00011064027	187	50	46	45	4950.6020	425.2370	425.9160	0.6794	425.5840	0.2035	1611.776
19006	00011064028	150	38	35	34	3973.9512	425.9950	426.5330	0.5372	426.2590	0.1620	1295.858
19006	00011064029	143	39	35	32	4091.2514	425.2740	425.9080	0.6333	425.6040	0.1815	1332.059
19006	00011064030	135	40	31	31	3477.9424	425.9880	426.4860	0.4979	426.2250	0.1509	1134.025
19006	00011064031	92	27	23	23	2846.6072	425.4770	425.9000	0.4228	425.6880	0.1147	927.001
19006	00011064032	126	35	31	31	3431.7030	425.9390	426.3980	0.4593	426.1760	0.1397	1118.820
19006	00011064033	127	38	32	32	3896.1222	425.6400	426.1450	0.5048	425.9030	0.1442	1269.418
19006	00011083001	40	11	10	10	2424.2127	425.8780	426.0450	0.1676	425.9650	0.0482	789.962
19006	00011083002	53	16	13	11	2046.8650	426.0570	426.1870	0.1298	426.1210	0.0383	667.242
19006	00011083003	63	17	16	16	2302.9090	426.1630	426.3280	0.1653	426.2550	0.0439	750.944
19006	00011083004	55	17	16	16	2270.7315	426.3000	426.4680	0.1681	426.3980	0.0439	740.700

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011083005	87	20	20	19	2426.0021	426.4400	426.6070	0.1668	426.5380	0.0427	791.608
19006	00011083006	98	28	23	22	3421.3097	426.6620	427.2710	0.6089	426.9520	0.1832	1117.462
19006	00011083007	42	10	10	10	1668.4913	427.3360	430.5230	3.1877	427.6630	0.7684	545.867
19006	00011083008	121	28	28	28	3406.1440	430.5830	431.1010	0.5181	430.8440	0.1541	1122.650
19006	00011083009	54	14	13	12	2168.2832	431.1280	431.2130	0.0854	431.1750	0.0285	715.206
19006	00011083010	224	57	49	48	6564.4818	426.5790	427.2290	0.6499	426.9120	0.1864	2143.879
19006	00011083011	99	23	22	22	3207.1674	427.2900	430.4930	3.2026	429.5620	1.3506	1053.923
19006	00011083012	220	57	50	49	6546.7055	430.5500	431.1000	0.5500	430.8160	0.1604	2157.626
19006	00011083013	212	55	51	50	6918.3815	425.7870	426.5000	0.7127	426.1530	0.2041	2255.441
19006	00011083014	209	56	47	45	6694.1979	426.5280	430.1570	3.6294	427.9260	1.5893	2191.435
19006	00011083015	206	58	49	49	6667.8813	430.4880	431.0420	0.5547	430.7730	0.1608	2197.343
19006	00011083016	245	55	52	51	6692.0653	425.7340	426.4480	0.7147	426.0840	0.2034	2181.307
19006	00011083017	219	49	46	45	6498.6313	426.4770	430.1220	3.6459	429.4320	1.1070	2134.901
19006	00011083019	224	60	55	54	6465.1836	430.4550	431.0130	0.5578	430.7330	0.1630	2130.347
19006	00011083020	126	32	30	30	6286.9329	430.9820	431.1830	0.2009	431.0790	0.0509	2073.276
19006	00011083021	224	54	49	48	6755.0736	422.3690	429.4240	7.0543	426.9590	1.9401	2206.367
19006	00011083022	226	51	46	45	6595.5682	429.4520	430.0570	0.6041	429.7580	0.1752	2168.391
19006	00011083023	228	56	48	47	6553.6697	430.4220	430.9830	0.5609	430.6930	0.1637	2159.304
19006	00011083024	244	59	55	53	6704.2117	422.3130	429.3840	7.0706	427.8880	2.4889	2194.519
19006	00011083025	216	57	51	50	6586.0237	429.4140	430.0220	0.6073	429.7210	0.1749	2165.067
19006	00011083026	77	14	14	14	1736.9563	430.3570	430.4510	0.0934	430.4020	0.0304	571.906
19006	00011083027	46	12	11	11	1419.3010	430.4790	430.5710	0.0917	430.5240	0.0310	467.448
19006	00011083028	38	9	8	8	1155.3774	430.6000	430.6900	0.0901	430.6500	0.0307	380.636
19006	00011083029	22	6	4	4	933.9320	430.7190	430.8080	0.0888	430.7690	0.0278	307.766
19006	00011083030	13	4	4	4	742.6389	430.8370	430.9250	0.0877	430.8840	0.0290	244.793
19006	00011083031	313	70	66	64	8096.8927	422.2650	429.4770	7.2119	428.9730	1.0791	2657.111
19006	00011083032	51	11	11	11	1556.8817	429.5050	429.6060	0.1012	429.5500	0.0332	511.600
19006	00011083033	51	11	11	11	1514.5771	429.6020	429.7340	0.1316	429.6700	0.0335	497.838
19006	00011083034	49	12	12	12	1629.5639	429.7310	429.8290	0.0982	429.7860	0.0315	535.778
19006	00011083035	61	12	12	12	1419.9926	429.8890	429.9870	0.0976	429.9270	0.0293	467.027
19006	00011098001	198	56	48	48	5470.0792	430.5690	431.0400	0.4713	430.8040	0.1411	1802.747
19006	00011098002	248	58	51	51	6167.4056	428.6690	429.1430	0.4741	428.8860	0.1341	2023.512
19006	00011098003	121	30	29	28	3242.4043	429.1380	429.4060	0.2684	429.2770	0.0741	1064.796
19006	00011098004	244	61	61	59	6527.9530	429.4350	429.9200	0.4851	429.6710	0.1383	2145.727

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011098005	115	31	27	27	3578.9702	429.8850	430.2320	0.3470	430.0790	0.1007	1177.519
19006	00011098007	146	48	40	37	5328.6521	430.5380	430.9830	0.4448	430.7570	0.1309	1755.946
19006	00011098008	220	56	49	48	6052.1286	428.5920	429.0690	0.4762	428.8290	0.1333	1985.426
19006	00011098009	110	26	25	25	3238.4586	429.0990	429.3340	0.2353	429.2160	0.0723	1063.349
19006	00011098010	218	50	49	49	5088.5126	429.3630	429.7890	0.4255	429.5640	0.1140	1672.169
19006	00011098011	147	39	34	34	5334.8126	429.7540	430.1990	0.4450	429.9930	0.1259	1754.858
19006	00011098012	139	40	33	33	4769.9480	430.5070	430.9250	0.4180	430.7100	0.1223	1571.665
19006	00011098013	198	50	45	43	5150.5579	428.5860	428.9960	0.4096	428.7860	0.1230	1689.493
19006	00011098014	163	40	39	39	4430.0874	429.2930	429.6560	0.3636	429.4720	0.0938	1455.488
19006	00011098015	182	53	46	46	5873.2175	429.6540	430.1670	0.5126	429.9120	0.1516	1931.600
19006	00011098016	100	28	23	22	2882.6959	430.1970	430.4460	0.2482	430.3230	0.0688	948.975
19006	00011098017	156	41	37	37	4865.4692	430.4760	430.8670	0.3908	430.6690	0.1169	1602.986
19006	00011098019	123	32	30	30	3259.2095	429.2550	429.5220	0.2674	429.3860	0.0814	1070.586
19006	00011098020	122	35	29	29	5299.4897	429.5490	429.9090	0.3609	429.7220	0.1094	1742.140
19006	00011098021	148	44	38	38	4633.5905	429.5140	429.8770	0.3628	429.6910	0.1108	1523.124
19006	00011098022	156	39	36	34	3989.0427	429.9090	430.2300	0.3206	430.0780	0.0930	1312.434
19006	00011098023	170	42	40	34	4681.6114	430.2920	430.6350	0.3430	430.4620	0.1072	1541.671
19006	00011098024	164	44	39	39	4417.5322	429.4800	429.8450	0.3649	429.6690	0.1136	1452.029
19006	00011098025	155	40	36	27	3789.8388	429.9100	430.2000	0.2905	430.0580	0.0918	1246.836
19006	00011098026	141	44	38	35	4707.5412	430.2630	430.6070	0.3449	430.4360	0.1042	1550.116
19006	00011098027	165	47	41	40	4794.0135	429.4460	429.8450	0.3992	429.6380	0.1159	1575.663
19006	00011098028	156	43	37	32	4952.3906	430.2330	430.6110	0.3780	430.4190	0.1156	1630.676
19006	00011098030	136	48	35	35	4777.0818	429.4120	429.8150	0.4025	429.6110	0.1213	1569.999
19006	00011098031	162	47	43	33	4943.1506	430.2040	430.5860	0.3818	430.3950	0.1196	1627.543
19006	00011098032	105	25	23	23	2675.8155	429.3790	429.7830	0.4043	429.5840	0.1219	879.358
19006	00011098033	65	19	15	15	1870.2010	429.8490	430.1430	0.2938	429.9890	0.0899	615.187
19006	00011098034	91	24	23	13	2318.8146	430.1760	430.5880	0.4123	430.3760	0.1217	763.441
19006	00011098037	243	62	60	59	7709.9398	429.5530	430.1340	0.5818	429.8430	0.1717	2535.259
19006	00011098038	106	28	27	26	3234.0304	430.1650	430.4150	0.2496	430.2940	0.0751	1064.562
19006	00011098039	132	38	33	32	4515.3706	430.4460	430.8090	0.3632	430.6250	0.1007	1487.490
19006	00011098041	182	47	44	38	5279.1335	430.2920	430.6930	0.4009	430.4990	0.1151	1738.586
19006	00011115001	152	44	35	35	5134.1653	415.2610	415.8840	0.6222	415.5650	0.1796	1632.188
19006	00011115002	49	13	13	13	1471.0142	415.8200	416.0240	0.2041	415.9330	0.0598	468.060
19006	00011115003	174	44	39	39	5073.3523	415.3750	415.9980	0.6233	415.6830	0.1807	1613.313

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011115004	153	44	39	39	5224.5569	415.4270	416.0640	0.6374	415.7510	0.1856	1661.668
19006	00011115005	146	44	37	37	5223.5405	415.5380	416.1630	0.6253	415.8490	0.1829	1661.736
19006	00011115006	108	28	26	25	3111.8108	416.0510	416.4030	0.3523	416.2150	0.0983	990.814
19006	00011115007	178	44	39	38	5014.9579	415.6480	416.2750	0.6263	415.9590	0.1821	1595.803
19006	00011115008	170	42	41	41	5151.9353	415.6980	416.3380	0.6397	416.0350	0.1803	1639.690
19006	00011115009	160	43	37	37	5382.4597	415.8060	416.4350	0.6282	416.1280	0.1818	1713.441
19006	00011115010	115	28	25	24	3296.4996	416.3820	416.7330	0.3513	416.5650	0.1027	1050.503
19006	00011115011	182	42	38	38	5118.7366	415.9140	416.5430	0.6292	416.2210	0.1788	1629.852
19006	00011115012	161	40	34	33	4760.4292	415.9600	416.5910	0.6301	416.2910	0.1788	1516.019
19006	00011115014	19	15	6	6	1889.4900	416.5310	416.7200	0.1891	416.6290	0.0538	602.220
19006	0001112A001	92	27	24	24	4273.0280	424.1920	424.8470	0.6548	424.5140	0.1921	1387.680
19006	0001112A002	179	51	42	42	6989.3709	424.8890	425.6000	0.7107	425.2910	0.2118	2273.975
19006	0001112A003	219	64	57	57	7226.4138	424.5610	425.5030	0.9423	425.0110	0.2628	2349.549
19006	0001112A004	100	27	25	25	5367.5895	424.7850	425.4990	0.7140	425.1640	0.2068	1745.811
19006	0001112A005	64	20	20	20	2353.5100	424.3280	424.6480	0.3193	424.4920	0.0863	764.270
19006	0001112A007	96	25	23	23	3249.6223	425.0410	425.4430	0.4020	425.2330	0.1124	1057.113
19006	0001112A008	102	31	26	26	3859.7275	424.1380	424.5940	0.4561	424.3640	0.1346	1253.016
19006	0001112A009	90	23	21	20	3135.1555	424.9860	425.3440	0.3579	425.1730	0.1027	1019.732
19006	0001112A010	141	34	31	30	3831.5718	424.0820	424.5380	0.4560	424.2940	0.1375	1243.670
19006	0001112A011	85	23	20	20	2877.1509	424.9730	425.2890	0.3163	425.1260	0.1016	935.711
19006	0001112A012	152	45	39	39	5063.9178	424.0260	424.6150	0.5883	424.3160	0.1811	1643.757
19006	0001112A013	143	35	34	34	4334.7792	424.6960	425.2290	0.5336	424.9490	0.1550	1409.176
19006	0001112A014	125	36	32	32	4196.9789	424.6390	425.1280	0.4892	424.8770	0.1477	1364.148
19006	0001112A015	123	33	32	31	4319.9916	424.5780	425.0700	0.4922	424.8180	0.1433	1403.936
19006	0001112A017	128	38	33	33	4176.7886	424.3550	424.8430	0.4882	424.5920	0.1485	1356.675
19006	0001112A018	129	36	33	33	4293.4678	424.2980	426.3570	2.0590	425.3400	0.8079	1397.030
19006	00011149001	11	2	2	0	42920.7278	476.6660	478.8540	2.1881	477.7460	0.5451	15686.483
19006	00011149002	43	15	12	11	7268.3751	477.2300	478.4660	1.2352	477.7760	0.3455	2656.581
19006	00011149003	55	20	16	16	2492.4358	477.5040	477.8340	0.3298	477.6550	0.0936	910.751
19006	00011149004	103	28	27	23	3189.4756	477.5740	478.0700	0.4958	477.8290	0.1347	1165.878
19006	00011149005	92	23	23	21	3023.3688	477.8090	478.2520	0.4422	478.0270	0.1159	1105.618
19006	00011149006	58	19	16	16	2171.2792	478.4890	478.9660	0.4761	478.7270	0.1356	795.179
19006	00011149007	164	58	42	41	6686.2576	477.9890	478.9420	0.9529	478.4700	0.2590	2447.368
19006	00011149008	176	56	48	42	7054.4315	478.1700	479.2610	1.0918	478.7020	0.2716	2583.382

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011149009	114	43	30	26	4902.9671	478.8390	479.6620	0.8232	479.2450	0.2446	1797.538
19006	00011149010	114	41	31	30	5686.1246	478.9580	479.8470	0.8893	479.3940	0.2274	2085.309
19006	00011149011	50	13	12	12	46140.4515	476.6830	479.1200	2.4365	477.8530	0.5690	16866.990
19006	00011149012	205	59	55	50	7360.7599	478.4050	479.4450	1.0400	478.9400	0.2758	2696.902
19006	00011149013	101	33	32	30	4028.3337	478.0920	478.8980	0.8051	478.4830	0.2233	1474.529
19006	00011149014	140	46	38	35	5388.8067	478.0890	479.1010	1.0118	478.5750	0.2869	1972.895
19006	00011149015	172	48	43	42	5414.4273	478.1550	479.2640	1.1091	478.7240	0.3075	1982.892
19006	00011149016	166	49	41	41	5937.8329	478.3950	479.4260	1.0315	478.9100	0.3039	2175.421
19006	00011149017	104	30	24	23	3808.2886	478.7210	479.3050	0.5846	479.0290	0.1514	1395.575
19006	00011149019	76	18	18	18	2352.2333	479.0780	479.4470	0.3692	479.2740	0.1009	862.434
19006	00011149020	69	19	17	16	5795.4275	478.8300	479.5670	0.7368	479.2070	0.1899	2124.565
19006	00011149021	33	11	9	9	2049.6710	479.3410	479.7310	0.3898	479.5490	0.1070	751.932
19006	00011172001	94	29	24	24	6007.2901	422.5990	423.3140	0.7155	422.9620	0.2132	1943.754
19006	00011172002	75	27	21	21	6221.3022	422.6330	423.3810	0.7482	423.0150	0.2150	2013.254
19006	00011172003	112	29	25	25	6534.1788	422.6970	423.4100	0.7137	423.0470	0.2131	2114.663
19006	00011172004	90	23	21	21	6142.9066	422.7300	423.4430	0.7131	423.0860	0.2137	1988.218
19006	00011172005	89	23	21	21	6218.0063	422.7590	423.4710	0.7124	423.1290	0.2097	2012.729
19006	00011172006	85	30	25	25	6128.2734	422.7920	423.5350	0.7430	423.1670	0.2133	1983.862
19006	00011172007	111	34	30	29	8602.7207	423.5530	424.3990	0.8460	423.9760	0.2444	2790.221
19006	00011172008	135	38	35	35	6068.5108	422.8550	423.5620	0.7061	423.2050	0.2097	1964.691
19006	00011172009	113	25	25	24	5975.5065	422.8870	423.5920	0.7052	423.2550	0.2060	1934.810
19006	00011172010	146	36	31	31	6981.0232	423.6120	424.3360	0.7244	423.9720	0.2037	2264.215
19006	00011172011	105	28	23	23	6039.7281	422.9140	423.6480	0.7341	423.2920	0.2083	1955.775
19006	00011172012	94	32	26	26	6195.7968	423.6390	424.2770	0.6387	423.9620	0.1797	2009.489
19006	00011172013	100	27	23	23	4976.2931	423.0700	423.6780	0.6081	423.3930	0.1668	1611.800
19006	00011172014	104	25	25	25	5072.2136	423.6950	424.2140	0.5189	423.9510	0.1501	1645.033
19006	00011172015	93	29	26	26	4318.2644	423.7490	424.1540	0.4048	423.9450	0.1182	1400.491
19006	00011172016	218	55	49	49	21268.7513	422.7610	427.7600	4.9996	425.3770	2.0872	6921.137
19006	00011187002	108	29	26	21	3672.6200	427.0070	427.5800	0.5736	427.2820	0.1782	1200.472
19006	00011187003	102	25	25	25	2973.5220	427.6120	428.1790	0.5677	427.8990	0.1612	973.361
19006	00011187004	205	57	49	45	6671.5566	426.9110	427.5330	0.6220	427.2270	0.1789	2180.456
19006	00011187005	178	50	45	45	6040.7212	427.5480	428.1260	0.5788	427.8470	0.1686	1977.146
19006	00011187006	195	58	52	50	6727.4270	426.8520	427.4690	0.6161	427.1560	0.1756	2198.351
19006	00011187007	220	54	50	50	6308.9185	427.4890	428.1030	0.6142	427.7990	0.1726	2064.696

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011187008	171	58	47	46	6692.9827	426.7890	427.4090	0.6208	427.0880	0.1762	2186.747
19006	00011187010	216	58	54	53	6690.1191	426.6910	427.3130	0.6216	427.0140	0.1774	2185.432
19006	00011187011	217	60	48	47	6791.6515	427.3690	432.4990	5.1301	428.9660	2.1937	2228.742
19006	00011187013	222	59	53	52	6823.3382	427.3030	432.4950	5.1914	430.2100	2.4502	2245.633
19006	00011187014	137	50	35	35	6597.7259	425.8600	426.5180	0.6572	426.1900	0.1897	2151.092
19006	00011187015	209	57	52	52	6683.2293	426.5770	430.2110	3.6339	427.0820	0.8053	2183.529
19006	00011187016	224	59	55	53	6881.2371	427.2790	432.4900	5.2104	431.9260	1.3044	2273.722
19006	00011187017	199	58	50	46	6351.3718	426.5280	430.2030	3.6754	429.6390	0.9977	2087.530
19006	00011187018	205	59	55	54	6843.4551	432.0720	432.4630	0.3906	432.2680	0.1181	2263.028
19006	00011187019	190	55	49	46	6549.0529	426.3430	426.9500	0.6068	426.6540	0.1796	2137.547
19006	00011187020	195	53	51	51	6564.1826	426.2860	426.8870	0.6015	426.5790	0.1779	2142.109
19006	00011187021	203	56	51	48	6525.1635	426.1890	426.8290	0.6403	426.5120	0.1811	2129.041
19006	00011187022	173	56	46	46	6603.3220	426.1270	426.7710	0.6445	426.4400	0.1830	2154.179
19006	00011187023	156	55	46	44	6623.2092	426.0680	426.6690	0.6006	426.3690	0.1783	2160.307
19006	00011187024	173	55	47	45	6792.6287	426.0050	426.6100	0.6051	426.3060	0.1806	2215.240
19006	00011187025	200	56	52	52	6032.5099	425.8000	429.6310	3.8303	426.6650	1.2784	1969.004
19006	00011204001	10	4	4	0	364580.5237	404.8780	410.1190	5.2410	407.7250	1.6096	113716.174
19006	00011204003	98	40	29	27	42390.7831	407.2350	411.2740	4.0397	408.4170	1.2385	13244.534
19006	00011204004	312	88	74	73	9826.1778	408.0580	410.9560	2.8981	409.6770	1.2366	3079.553
19006	00011204005	2	1	1	0	315218.0446	407.3860	412.5800	5.1939	410.8360	0.8928	99069.734
19006	00011204008	41	13	10	10	1455.5634	411.2700	411.4860	0.2162	411.3880	0.0571	458.083
19006	00011204009	88	27	21	21	2728.4179	411.4960	411.7480	0.2521	411.6320	0.0618	859.175
19006	00011204010	127	34	28	27	3788.8132	411.7090	412.0100	0.3014	411.8540	0.0754	1193.735
19006	00011204011	185	48	40	40	5143.0329	411.8890	412.2720	0.3825	412.0770	0.0911	1621.284
19006	00011204012	238	61	57	56	6607.9028	412.1020	412.5330	0.4309	412.3050	0.1066	2084.221
19006	00011204013	18	6	5	5	1189.0129	411.2800	411.4920	0.2122	411.3680	0.0623	374.178
19006	00011204015	89	27	21	20	2596.5928	408.8060	411.3290	2.5224	410.9080	0.7583	816.225
19006	00011204016	87	23	20	20	2443.0337	411.3940	411.7780	0.3837	411.5600	0.1057	769.173
19006	00011204018	95	25	23	23	2916.2573	408.8600	411.4280	2.5680	411.0240	0.7226	916.969
19006	00011204019	102	27	25	25	3090.6531	411.4940	412.0040	0.5097	411.7460	0.1537	973.512
19006	00011204020	264	61	60	58	6901.8486	412.2820	412.6830	0.4013	412.4990	0.1038	2177.959
19006	00011204021	201	45	43	42	5856.5230	412.4810	412.8310	0.3499	412.6550	0.0851	1848.793
19006	00011204022	94	26	23	23	2977.7688	411.1430	411.5280	0.3845	411.3330	0.1143	937.014
19006	00011204023	179	42	39	37	4301.1900	411.5480	412.2440	0.6962	411.8900	0.2068	1355.287

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011204024	107	28	25	24	2813.4646	411.2410	411.5930	0.3514	411.4170	0.1084	885.493
19006	00011204025	207	54	49	49	7016.1082	411.6470	412.5630	0.9164	412.0880	0.2522	2211.809
19006	00011204026	71	20	17	16	1846.4432	412.6750	412.9060	0.2305	412.7840	0.0634	583.069
19006	00011219005	80	25	21	21	3902.9779	411.3050	411.6260	0.3212	411.4630	0.0807	1228.537
19006	00011219006	77	24	19	19	2621.3049	411.5720	411.8010	0.2288	411.6790	0.0619	825.539
19006	00011219007	175	47	44	43	4878.2313	411.7460	412.3640	0.6187	412.0490	0.1828	1537.704
19006	00011219008	107	28	26	26	3122.0306	412.4180	412.8500	0.4323	412.6140	0.1174	985.468
19006	00011219011	88	29	21	20	3013.6332	411.5110	411.9100	0.3990	411.7220	0.1207	949.196
19006	00011219012	122	32	30	28	3647.9778	411.8560	412.1570	0.3003	411.9960	0.0756	1149.758
19006	00011219015	104	29	25	24	2838.5608	411.5600	411.9940	0.4340	411.7620	0.1286	894.141
19006	00011219018	114	28	25	25	2942.8924	411.6080	412.0540	0.4465	411.8390	0.1346	927.178
19006	00011219019	149	43	36	35	4665.2427	412.1000	412.7100	0.6099	412.3990	0.1782	1471.815
19006	00011219020	146	35	35	33	4506.6597	412.7190	413.3410	0.6221	413.0490	0.1770	1424.026
19006	00011219022	101	30	26	25	3088.4304	411.7140	412.1490	0.4352	411.9190	0.1327	973.220
19006	00011219023	149	43	36	32	4607.3871	412.1480	412.8060	0.6580	412.4690	0.1779	1453.809
19006	00011219024	127	41	33	28	4435.1433	412.8160	413.4390	0.6230	413.1330	0.1847	1401.713
19006	00011219026	115	31	28	27	3160.0387	411.8080	412.2430	0.4357	412.0110	0.1244	996.008
19006	00011219027	143	43	34	34	4608.2663	412.2430	412.8550	0.6120	412.5490	0.1784	1454.369
19006	00011219028	121	42	33	32	4304.1546	412.9250	413.4900	0.5645	413.2050	0.1690	1360.551
19006	00011219030	102	32	28	28	3141.1264	411.8540	412.2900	0.4362	412.0800	0.1260	990.212
19006	00011219031	146	44	39	37	4672.8224	412.3380	412.9510	0.6130	412.6520	0.1832	1475.111
19006	00011219032	150	41	36	34	4377.1439	413.0210	413.5860	0.5655	413.3010	0.1662	1383.945
19006	00011219034	111	32	30	30	3303.0271	411.9460	412.3830	0.4368	412.1720	0.1282	1041.483
19006	00011219035	154	44	38	38	4664.7829	412.3840	413.0460	0.6613	412.7240	0.1835	1472.830
19006	00011219036	150	41	38	37	4365.2854	413.0690	413.6830	0.6136	413.3830	0.1687	1380.469
19006	00011219037	108	33	28	28	3279.5122	411.9910	412.4750	0.4847	412.2520	0.1447	1034.269
19006	00011219038	160	41	37	37	4616.1582	412.4890	413.1040	0.6153	412.8040	0.1788	1457.760
19006	00011219039	159	42	38	38	4253.1407	413.1640	413.7310	0.5673	413.4570	0.1704	1345.245
19006	00011219040	3	1	1	0	2691.4883	412.0820	412.5890	0.5072	412.3650	0.1399	849.055
19006	00011219041	160	38	38	38	4714.2633	412.5810	413.1980	0.6163	412.8890	0.1864	1489.048
19006	00011219042	97	32	25	25	3950.5853	413.2580	413.8260	0.5683	413.5470	0.1748	1249.821
19006	00011219043	125	34	33	32	3991.6127	412.6730	413.2900	0.6173	412.9800	0.1871	1261.069
19006	00011219044	124	33	29	26	4431.1076	413.3040	413.8850	0.5808	413.6130	0.1644	1402.064
19006	00011219045	42	10	10	10	1884.8287	412.9910	413.3930	0.4025	413.2110	0.1045	595.806

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011219046	124	34	31	30	4206.0248	413.3970	413.9780	0.5816	413.6860	0.1726	1331.080
19006	00011219047	56	14	12	12	3351.0544	413.5360	414.0820	0.5460	413.8470	0.1465	1060.920
19006	00011223001	71	22	18	12	134687.4842	406.9230	409.7210	2.7977	408.2130	0.7529	42060.604
19006	00011223002	62	27	19	18	7869.8423	406.9560	407.9020	0.9458	407.4230	0.2689	2452.861
19006	00011223003	78	22	17	16	2198.7508	408.4170	408.7230	0.3060	408.5760	0.1000	687.243
19006	00011223004	59	21	16	16	1917.6131	408.4400	408.7410	0.3002	408.5970	0.0980	599.401
19006	00011223005	59	18	16	15	1610.0752	408.5550	408.7630	0.2077	408.6590	0.0697	503.348
19006	00011223006	89	28	24	22	2644.5749	408.8040	408.9980	0.1940	408.9120	0.0546	827.270
19006	00011223008	63	18	15	14	1686.9162	408.5770	408.8290	0.2514	408.7080	0.0804	527.434
19006	00011223009	46	17	14	13	1484.6534	408.6420	408.8500	0.2075	408.7460	0.0698	464.237
19006	00011223010	57	18	15	14	1685.2979	408.6140	408.8650	0.2515	408.7500	0.0800	526.982
19006	00011223011	80	18	18	15	1622.2420	408.6290	408.8850	0.2564	408.7640	0.0816	507.282
19006	00011223012	82	26	19	19	2437.7454	409.0080	409.1250	0.1167	409.0650	0.0360	762.855
19006	00011223013	58	18	14	14	1729.3154	408.6920	408.9490	0.2564	408.8200	0.0844	540.839
19006	00011223014	59	16	13	12	2830.9971	408.7110	408.8860	0.1750	408.7990	0.0560	885.341
19006	00011223015	66	16	15	14	1508.4196	408.7910	408.9980	0.2065	408.8950	0.0701	471.841
19006	00011223016	120	29	28	25	2854.5294	409.0880	409.2550	0.1664	409.1900	0.0427	893.554
19006	00011223017	52	16	12	9	1379.8286	408.8080	409.0600	0.2518	408.9200	0.0825	431.643
19006	00011223018	79	18	17	14	1759.6599	408.8200	409.0760	0.2557	408.9480	0.0847	550.501
19006	00011223019	207	84	57	53	9833.4511	408.4680	409.1060	0.6375	408.7630	0.1851	3074.957
19006	00011223020	29	9	7	6	2073.3818	408.4010	408.6590	0.2579	408.5350	0.0827	647.993
19006	00011223022	49	11	11	10	1921.5871	408.4710	408.7280	0.2575	408.6000	0.0847	600.648
19006	00011223023	136	36	31	31	10843.7289	408.4990	409.0010	0.5026	408.7520	0.1334	3390.783
19006	00011223024	137	34	32	31	3533.4067	409.0170	409.1970	0.1809	409.0910	0.0504	1105.796
19006	00011223025	40	13	10	10	1837.9416	408.4870	408.7410	0.2541	408.6140	0.0847	574.522
19006	00011223026	145	38	36	33	12029.8443	409.2150	410.1710	0.9557	409.6380	0.2614	3769.829
19006	00011223027	22	11	7	5	2980.4864	408.3330	408.6410	0.3077	408.4920	0.0968	931.391
19006	00011223028	56	30	23	19	4171.3168	407.0320	407.2260	0.1939	407.1340	0.0565	1299.188
19006	00011223029	102	46	32	31	5463.5154	407.1770	407.9240	0.7467	407.5500	0.2246	1703.392
19006	00011223030	125	46	38	38	5481.0534	407.2030	407.9450	0.7418	407.5740	0.2248	1708.960
19006	00011223031	114	46	32	30	5475.2474	407.2230	408.0140	0.7911	407.6260	0.2352	1707.368
19006	00011223032	103	44	31	31	5595.7190	407.2910	408.0340	0.7427	407.6620	0.2254	1745.089
19006	00011223033	105	44	34	33	5551.9215	407.3100	408.0570	0.7477	407.6830	0.2256	1731.519
19006	00011223035	35	19	13	13	2564.0776	407.3160	407.4720	0.1557	407.3760	0.0399	799.076

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011223036	100	42	28	28	5616.4933	407.4140	408.1580	0.7442	407.7860	0.2263	1752.100
19006	00011223037	106	44	35	35	5444.3281	407.4300	408.2270	0.7976	407.8280	0.2283	1698.567
19006	00011223038	110	42	32	32	5523.8254	407.4930	408.2420	0.7487	407.8670	0.2268	1723.534
19006	00011223039	31	13	10	10	6803.8198	407.5110	408.2600	0.7488	407.8850	0.2270	2123.010
19006	00011223040	34	12	9	9	6796.8398	407.5800	408.3290	0.7492	407.9540	0.2274	2121.190
19006	00011223041	127	44	35	35	5407.5893	407.5950	408.3440	0.7492	407.9690	0.2276	1687.689
19006	00011223045	6	11	3	0	3109.9877	408.1460	408.5050	0.3583	408.3250	0.1128	971.463
19006	00011223046	18	12	6	6	2346.9873	408.1690	408.5230	0.3535	408.3460	0.1129	733.163
19006	00011223047	11	12	5	5	2323.0476	408.2360	408.5400	0.3043	408.3880	0.0986	725.759
19006	00011223048	25	10	7	7	2485.3382	408.2530	408.5570	0.3042	408.4050	0.0987	776.494
19006	00011223049	29	12	10	8	2354.8977	408.2690	408.6220	0.3535	408.4450	0.1132	735.812
19006	00011238001	49	22	16	15	2535.5371	407.4320	407.5750	0.1429	407.5090	0.0413	790.439
19006	00011238002	103	46	35	34	5308.7268	407.6060	408.3560	0.7492	407.9800	0.2277	1656.879
19006	00011238003	59	20	15	15	1921.6955	407.5800	407.6550	0.0747	407.6130	0.0281	599.231
19006	00011238004	131	44	38	38	5561.9296	407.6690	408.4160	0.7469	408.0420	0.2280	1736.168
19006	00011238005	112	38	31	31	4975.4815	407.6880	408.4330	0.7450	408.0460	0.2210	1553.122
19006	00011238006	33	14	10	10	2410.0963	407.7460	408.0450	0.2990	407.8770	0.0948	752.012
19006	00011238011	30	10	8	8	1851.2351	408.6430	408.8980	0.2552	408.7530	0.0761	578.874
19006	00011238012	39	12	11	11	1874.7450	408.6530	408.9060	0.2530	408.7890	0.0841	586.277
19006	00011238013	130	41	35	35	4384.8704	408.9960	409.1690	0.1733	409.0630	0.0466	1372.172
19006	00011238014	38	11	11	11	1886.6115	408.6600	408.9130	0.2528	408.8020	0.0775	590.007
19006	00011238015	5	1	1	0	6242.3289	407.8210	408.5710	0.7499	408.1960	0.2291	1949.292
19006	00011238016	25	6	6	6	1933.4879	408.7160	408.9190	0.2027	408.8100	0.0688	604.678
19006	00011238018	22	8	7	7	2489.5385	408.7250	408.9800	0.2548	408.8520	0.0853	778.657
19006	00011238019	59	25	21	20	3583.5357	407.7310	407.8450	0.1140	407.7860	0.0362	1117.907
19006	00011238020	115	42	30	25	4603.4664	407.8850	408.6340	0.7489	408.2600	0.2296	1437.750
19006	00011238021	26	12	9	9	1765.8400	408.7810	408.9840	0.2032	408.8830	0.0707	552.347
19006	00011238022	487	139	124	123	14782.3972	409.0250	412.1590	3.1340	409.9620	1.2831	4636.069
19006	00011238023	134	45	40	39	5280.9979	407.8890	408.6380	0.7490	408.2710	0.2255	1649.400
19006	00011238024	49	12	12	12	1931.8044	408.7850	408.9880	0.2028	408.8870	0.0708	604.266
19006	00011238025	131	46	37	36	4964.3336	407.9420	408.6910	0.7493	408.3000	0.2209	1550.607
19006	00011238026	42	14	11	11	1859.6238	408.7890	409.0410	0.2518	408.9150	0.0855	581.727
19006	00011238027	121	44	35	35	4970.8043	407.9440	408.6930	0.7494	408.3180	0.2300	1552.697
19006	00011238028	30	14	10	10	1695.1942	408.7920	409.0440	0.2516	408.9250	0.0823	530.304

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011238029	137	44	38	38	5280.3990	407.9460	408.6950	0.7498	408.3320	0.2236	1649.459
19006	00011238030	38	14	11	11	1781.8449	408.8440	409.0460	0.2017	408.9450	0.0709	557.438
19006	00011238031	107	44	31	29	5482.2937	407.6790	408.4260	0.7471	408.0520	0.2281	1711.352
19006	00011242001	35	10	9	9	3331.3256	409.2530	409.7530	0.4995	409.5280	0.1536	1043.667
19006	00011242002	118	39	29	28	4527.9901	410.3820	412.7210	2.3395	411.6920	1.1160	1426.065
19006	00011242003	173	52	45	42	5760.4974	412.7680	412.9670	0.1990	412.8590	0.0563	1819.379
19006	00011242004	175	50	47	45	5774.0419	412.9660	413.2150	0.2493	413.0850	0.0612	1824.655
19006	00011242005	166	51	43	40	5877.5014	413.2140	413.4140	0.2004	413.3210	0.0574	1858.410
19006	00011242006	135	33	30	28	3445.0803	409.1120	409.6170	0.5047	409.3440	0.1577	1078.821
19006	00011242007	151	39	35	33	4290.8445	409.6610	410.2630	0.6015	409.9650	0.1802	1345.708
19006	00011242008	91	33	26	23	3830.9300	409.1250	409.6270	0.5022	409.3810	0.1504	1199.757
19006	00011242009	128	40	34	32	4347.7069	409.7220	410.2760	0.5544	410.0050	0.1718	1363.675
19006	00011242010	192	55	49	47	5896.8473	410.4720	413.4260	2.9540	412.9160	0.6184	1862.700
19006	00011242011	112	36	29	29	4011.2944	409.1340	409.6890	0.5547	409.4360	0.1722	1256.412
19006	00011242012	106	38	29	29	4157.8213	409.7320	410.3370	0.6048	410.0460	0.1768	1304.247
19006	00011242013	193	53	46	46	5651.8133	410.4830	413.4370	2.9546	412.8940	0.6987	1785.204
19006	00011242014	114	36	29	28	3630.2199	409.1950	409.7480	0.5527	409.4540	0.1649	1137.102
19006	00011242015	134	36	30	30	3604.3305	409.7940	410.3470	0.5526	410.0750	0.1721	1130.705
19006	00011242016	174	54	45	45	5464.0739	412.7010	413.4510	0.7494	413.0680	0.2239	1726.631
19006	00011242017	123	38	32	31	3802.3881	409.2030	409.7560	0.5529	409.4720	0.1769	1191.083
19006	00011242018	113	33	29	29	3713.5249	409.8530	410.3570	0.5048	410.1030	0.1538	1165.040
19006	00011242019	195	52	47	47	5359.0002	412.7110	413.5100	0.7995	413.1050	0.2398	1693.580
19006	00011242020	33	12	8	0	1596.8770	409.2130	409.3680	0.1552	409.3050	0.0524	500.011
19006	00011242021	75	24	20	0	3071.4828	409.4630	409.8180	0.3546	409.6390	0.1146	962.522
19006	00011242022	90	27	22	20	3838.4338	409.9130	410.4180	0.5050	410.1500	0.1537	1204.365
19006	00011242023	192	52	46	9	5969.3408	412.7190	413.5190	0.7999	413.1160	0.2305	1886.513
19006	00011242024	104	26	23	23	2669.2380	409.2740	409.6760	0.4026	409.4600	0.1182	836.104
19006	00011242025	149	45	36	28	5069.7128	409.7220	410.4280	0.7060	410.0820	0.2229	1590.433
19006	00011242026	180	54	47	30	5452.0106	412.7270	413.5290	0.8022	413.1550	0.2489	1723.182
19006	00011242027	94	28	24	24	2667.7169	409.2790	409.6820	0.4026	409.4800	0.1290	835.668
19006	00011242028	169	44	40	10	4255.0710	409.7800	410.4340	0.6545	410.1060	0.2022	1334.948
19006	00011242029	152	52	42	41	5805.4186	412.7350	413.5870	0.8522	413.1720	0.2691	1834.957
19006	00011242031	154	41	36	36	4542.0538	409.8340	410.4900	0.6562	410.1510	0.2035	1425.140
19006	00011242032	150	51	40	40	5664.0213	412.7930	413.6440	0.8509	413.1850	0.2485	1790.321

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011242033	143	39	34	34	4423.6564	409.8390	410.4950	0.6552	410.1790	0.1926	1388.086
19006	00011242035	136	40	31	31	4216.6439	409.8930	410.4990	0.6051	410.1950	0.1860	1323.179
19006	00011242036	227	60	52	50	7082.6242	413.7900	414.6910	0.9012	414.2480	0.2727	2244.482
19006	00011242037	207	59	49	49	7119.7247	413.8470	414.6980	0.8514	414.2670	0.2573	2256.342
19006	00011242038	114	31	25	25	8533.8428	413.8540	414.7580	0.9044	414.3400	0.2735	2704.973
19006	00011257001	141	53	39	36	6350.3113	413.5070	414.3090	0.8014	413.8620	0.2303	2010.537
19006	00011257002	74	25	21	20	8391.1675	414.3960	415.2470	0.8516	414.8140	0.2476	2662.792
19006	00011257003	53	15	13	11	5385.4526	415.3840	415.8920	0.5087	415.6410	0.1544	1712.387
19006	00011257004	74	24	20	16	2677.4130	413.9730	414.3280	0.3550	414.1620	0.1105	848.295
19006	00011257005	163	46	41	38	5591.2583	414.4650	415.3170	0.8519	414.9090	0.2513	1774.695
19006	00011257006	86	24	19	18	2973.3835	415.4050	415.8590	0.4547	415.6480	0.1343	945.449
19006	00011257007	75	24	19	18	3413.0575	413.9340	414.3920	0.4578	414.1640	0.1256	1081.378
19006	00011257008	171	49	43	39	5793.6859	414.4800	415.3290	0.8483	414.9260	0.2595	1839.022
19006	00011257009	89	25	21	21	3200.8981	415.4700	415.9250	0.4546	415.7090	0.1458	1017.941
19006	00011257010	148	49	41	39	6275.2348	413.6100	414.4090	0.7989	414.0110	0.2431	1987.482
19006	00011257011	179	46	44	43	5496.1998	414.5440	415.3470	0.8025	414.9620	0.2445	1744.746
19006	00011257012	77	25	20	18	2534.7627	415.5350	415.8900	0.3551	415.6990	0.1143	806.079
19006	00011257013	193	56	49	47	6369.9353	413.6250	414.4740	0.8491	414.0720	0.2473	2017.773
19006	00011257014	159	42	38	37	5173.7915	414.5580	415.3040	0.7461	414.8970	0.2260	1642.142
19006	00011257015	102	26	26	23	3063.7139	415.5490	416.0040	0.4543	415.7600	0.1388	974.434
19006	00011257016	186	56	47	46	6385.6234	413.6860	414.4860	0.7997	414.0750	0.2407	2022.757
19006	00011257017	93	27	25	24	3272.7801	414.6210	415.1210	0.5009	414.8720	0.1496	1038.705
19006	00011257018	84	25	22	21	3182.0444	415.6130	416.0670	0.4542	415.8120	0.1374	1012.196
19006	00011257019	236	58	56	51	6665.1651	413.7000	414.5500	0.8499	414.1260	0.2587	2111.567
19006	00011257020	84	28	24	22	3162.9821	414.6350	415.0840	0.4483	414.8430	0.1326	1003.788
19006	00011257022	120	35	30	28	3799.8477	415.6280	416.2290	0.6001	415.9130	0.1679	1209.011
19006	00011257023	91	23	22	21	2869.0475	414.6960	415.1010	0.4041	414.9150	0.1190	910.664
19006	00011257024	123	37	33	31	4085.1028	415.6900	416.2410	0.5504	415.9550	0.1581	1299.902
19006	00011257025	218	57	53	48	6679.2383	413.7120	414.5620	0.8503	414.1500	0.2539	2116.148
19006	00011257026	113	30	27	27	3528.4368	414.7070	415.1610	0.4538	414.9190	0.1424	1119.972
19006	00011257028	112	30	27	26	3559.5636	414.1700	414.6210	0.4514	414.3910	0.1361	1128.414
19006	00011257029	102	30	26	25	3394.4089	414.7660	415.2700	0.5035	414.9950	0.1522	1077.627
19006	00011257030	185	48	46	44	5234.8082	415.7010	416.4530	0.7522	416.0920	0.2195	1666.294
19006	00011257031	168	47	44	40	4882.7510	415.7610	416.4610	0.6998	416.1240	0.2121	1554.350

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011257032	121	30	27	25	3260.0791	414.2280	414.6320	0.4035	414.4300	0.1354	1033.572
19006	00011257033	142	41	36	36	4643.5993	414.7750	415.4290	0.6531	415.0700	0.1969	1474.475
19006	00011257034	210	56	51	47	6124.1371	415.7730	416.6720	0.8990	416.2040	0.2577	1949.901
19006	00011257035	170	50	41	41	5806.4958	414.8360	415.6360	0.8007	415.2340	0.2270	1844.457
19006	00011257036	192	55	49	49	5625.1238	415.8320	416.6810	0.8492	416.2410	0.2516	1791.176
19006	00011257037	104	28	23	22	20435.4726	414.7930	415.7570	0.9635	415.3100	0.2719	6492.598
19006	00011257038	103	32	28	26	27727.1385	415.8900	417.1040	1.2143	416.4460	0.3164	8833.345
19006	00011261001	114	32	29	29	3303.9020	409.3450	409.8480	0.5034	409.5920	0.1553	1035.238
19006	00011261002	131	33	29	27	3476.6716	409.3470	409.8500	0.5034	409.6140	0.1478	1089.431
19006	00011261003	86	33	25	23	4703.2948	407.7960	410.8370	3.0406	409.9820	1.3112	1475.124
19006	00011261004	116	43	36	36	5076.2511	407.9960	408.6960	0.6999	408.3460	0.2158	1585.743
19006	00011261005	48	14	13	13	1692.5815	408.8460	409.0470	0.2013	408.9460	0.0709	529.513
19006	00011261006	105	34	28	28	3894.5843	409.3980	409.9020	0.5036	409.6420	0.1580	1220.470
19006	00011261007	112	42	36	36	5191.9356	408.3460	411.5490	3.2026	410.3490	1.1958	1629.837
19006	00011261008	41	14	13	13	1729.9221	408.8470	409.0980	0.2509	408.9720	0.0857	541.230
19006	00011261009	128	41	39	39	4900.0871	410.8820	411.5930	0.7110	411.2440	0.2140	1541.576
19006	00011261010	40	14	11	11	1652.6093	409.0980	411.9230	2.8254	411.6400	0.6822	520.414
19006	00011261011	59	19	15	14	2215.8040	409.3990	409.6510	0.2516	409.5290	0.0815	694.189
19006	00011261012	157	46	41	41	5408.1700	409.8020	414.7420	4.9401	411.9360	2.1095	1704.282
19006	00011261013	62	41	23	23	5245.2680	410.9200	411.5870	0.6664	411.2530	0.2045	1650.206
19006	00011261014	44	14	13	13	1783.0886	411.7250	411.9190	0.1931	411.8220	0.0671	561.751
19006	00011261015	68	20	18	18	2229.0292	409.5000	412.4880	2.9880	411.1290	1.3372	701.060
19006	00011261016	99	35	26	25	5333.2617	410.9120	411.6230	0.7109	411.2680	0.2071	1677.951
19006	00011261017	13	6	3	3	1858.9447	411.7160	411.9590	0.2429	411.8380	0.0811	585.672
19006	00011261018	65	20	16	16	2072.0173	412.2000	412.4860	0.2865	412.3620	0.0895	653.632
19006	00011261020	75	23	20	20	2944.0472	410.7930	410.8670	0.0746	410.8270	0.0213	925.263
19006	00011261021	116	39	32	32	5320.4278	410.9020	411.6170	0.7157	411.2590	0.2187	1673.876
19006	00011261022	18	6	6	6	1742.2965	411.7560	411.9500	0.1940	411.8530	0.0672	548.941
19006	00011261023	177	49	45	45	5108.8020	412.0260	412.1730	0.1471	412.0990	0.0444	1610.579
19006	00011261024	62	18	14	14	2178.6913	412.2290	412.4730	0.2435	412.3510	0.0813	687.265
19006	00011261025	123	44	35	35	4847.0941	410.9380	411.6090	0.6715	411.2590	0.1996	1524.959
19006	00011261026	42	13	12	12	1712.1748	411.7450	411.9420	0.1966	411.8440	0.0673	539.439
19006	00011261027	63	19	16	16	1916.1333	412.2210	412.4630	0.2421	412.3420	0.0813	604.428
19006	00011261028	148	44	41	41	4890.0891	410.9280	411.6000	0.6724	411.2810	0.2111	1538.569

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011261029	35	13	10	10	1666.1394	411.7360	411.9760	0.2403	411.8500	0.0780	524.943
19006	00011261030	67	18	17	17	1896.0336	412.2600	412.5000	0.2404	412.3740	0.0781	598.134
19006	00011261032	41	13	10	10	1600.2555	411.7740	411.9700	0.1953	411.8720	0.0674	504.212
19006	00011261033	58	18	15	15	1874.4665	412.2510	412.4940	0.2429	412.3720	0.0814	591.328
19006	00011261034	37	13	10	10	1558.8233	411.7640	411.9600	0.1957	411.8620	0.0674	491.145
19006	00011261035	138	39	35	34	4503.2620	412.0370	412.1860	0.1484	412.1130	0.0448	1419.727
19006	00011261036	60	18	16	16	1829.7010	412.2410	412.4840	0.2433	412.3630	0.0815	577.193
19006	00011261038	33	13	10	10	1688.2533	411.7540	411.9500	0.1961	411.8520	0.0675	531.913
19006	00011261039	63	18	17	17	1714.4448	412.2360	412.4750	0.2386	412.3680	0.0737	540.841
19006	00011261042	29	9	8	8	1800.0133	412.2600	412.4640	0.2046	412.3600	0.0703	567.824
19006	00011276001	137	37	35	35	4043.3932	409.9470	410.5030	0.5557	410.2350	0.1766	1268.937
19006	00011276002	94	23	23	23	6749.2082	412.8100	413.7130	0.9029	413.2780	0.2651	2133.814
19006	00011276003	164	44	38	38	17165.8507	413.9110	415.5160	1.6043	414.7470	0.4726	5446.406
19006	00011276005	78	22	22	20	7530.9813	415.5670	416.2670	0.7002	415.9190	0.2004	2396.193
19006	00011276006	140	36	32	32	3989.1178	409.9490	412.7160	2.7665	410.4770	0.7525	1252.642
19006	00011276007	206	47	46	46	6610.8925	412.8640	413.8680	1.0041	413.3630	0.2940	2090.514
19006	00011276008	139	35	33	32	4471.1259	414.0170	414.7200	0.7028	414.3930	0.2040	1417.394
19006	00011276009	51	16	12	12	2185.7789	414.8180	415.0710	0.2528	414.9360	0.0833	693.823
19006	00011276010	158	50	43	42	6235.5108	415.2200	416.0210	0.8015	415.6200	0.2449	1982.576
19006	00011276011	127	34	33	32	4060.3190	410.0020	412.7180	2.7166	410.4230	0.6549	1274.833
19006	00011276012	200	57	50	48	7402.7625	412.8670	414.0210	1.1544	413.4230	0.3163	2341.261
19006	00011276013	103	25	21	21	3535.7696	414.2210	414.7740	0.5530	414.5150	0.1517	1121.207
19006	00011276014	54	16	16	16	2186.4315	414.8230	415.0750	0.2523	414.9490	0.0855	694.052
19006	00011276015	166	54	45	43	6010.2136	415.2230	416.0250	0.8020	415.5940	0.2463	1910.824
19006	00011276016	115	32	29	29	3641.5633	416.1190	416.2760	0.1572	416.1820	0.0483	1159.398
19006	00011276017	68	22	19	18	2427.5194	410.0030	410.3060	0.3030	410.1610	0.0969	761.690
19006	00011276018	66	22	18	17	2581.0347	410.0040	415.1300	5.1263	413.4990	2.2522	816.450
19006	00011276019	157	47	42	41	6638.7380	410.4070	415.3660	4.9595	414.4270	1.7511	2104.723
19006	00011276021	58	24	17	16	2371.5038	414.3740	414.8760	0.5020	414.5950	0.1380	752.158
19006	00011276022	122	44	38	37	5487.0046	414.9760	417.5670	2.5913	415.3170	0.7672	1743.317
19006	00011276023	146	46	39	39	5616.2181	415.1760	417.6610	2.4847	415.3180	0.3265	1784.375
19006	00011276024	136	42	33	33	5016.2769	415.4260	415.5800	0.1540	415.5150	0.0514	1594.519
19006	00011276025	133	47	37	37	5300.0063	415.6760	415.8300	0.1539	415.7490	0.0542	1685.656
19006	00011276026	119	47	37	37	5337.6946	415.9260	416.0800	0.1539	415.9910	0.0503	1698.631

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011276027	100	34	28	26	3834.2532	416.1280	416.2800	0.1523	416.2190	0.0491	1220.855
19006	00011276028	53	18	14	14	2572.3983	414.8220	415.1540	0.3324	414.9730	0.0994	816.619
19006	00011276029	90	23	21	21	2518.8721	414.8140	415.1510	0.3363	414.9820	0.1089	799.644
19006	00011276030	142	40	35	33	3944.9920	415.2320	415.3490	0.1163	415.2910	0.0393	1253.315
19006	00011276031	54	22	15	15	2521.4942	414.8040	415.1430	0.3389	414.9740	0.1090	800.461
19006	00011276032	81	40	27	24	5899.8470	415.4860	416.2470	0.7615	415.8670	0.2318	1876.967
19006	00011276033	123	33	30	30	4772.6652	417.1900	417.7990	0.6096	417.5150	0.1769	1524.384
19006	00011276034	183	57	47	46	7052.3618	415.6800	418.5430	2.8622	417.2190	1.0281	2250.920
19006	00011276035	209	55	54	52	7098.0717	412.8690	413.9230	1.0541	413.3700	0.3086	2244.609
19006	00011276036	171	52	48	47	6961.6717	412.8710	415.7440	2.8733	413.7520	0.8397	2203.510
19006	00011276041	28	11	7	7	3557.7809	413.6250	416.2130	2.5879	416.0030	0.5813	1132.236
19006	00011276042	66	24	21	21	3650.7911	413.7250	416.4400	2.7152	415.9040	0.9671	1161.560
19006	00011276045	132	45	39	39	5640.6094	416.3380	417.0920	0.7540	416.6940	0.2184	1798.062
19006	00011276046	89	46	29	29	5548.6085	415.5270	416.2400	0.7135	415.8840	0.2183	1765.297
19006	00011276047	144	57	45	44	6159.4950	416.3310	417.1800	0.8487	416.7420	0.2496	1963.694
19006	00011276048	93	47	31	29	5309.6632	415.5190	416.2340	0.7143	415.8770	0.2184	1689.248
19006	00011276049	155	61	47	45	6423.0193	416.3250	417.2230	0.8978	416.7670	0.2678	2047.830
19006	00011276050	108	48	32	32	5393.7271	415.5120	416.2270	0.7151	415.8820	0.2237	1716.013
19006	00011276051	134	62	42	41	6780.1582	416.3160	417.2180	0.9021	416.7670	0.2722	2161.696
19006	00011276052	131	46	41	41	5130.5095	415.5010	416.2190	0.7181	415.8600	0.2188	1632.184
19006	00011276055	44	21	15	12	2314.2223	415.9220	416.2090	0.2868	416.0720	0.0915	736.606
19006	00011276058	73	27	19	18	3822.6046	417.3230	417.7930	0.4704	417.5680	0.1424	1221.091
19006	00011276059	185	59	49	47	6707.1037	417.8370	418.6800	0.8426	418.2640	0.2526	2146.085
19006	00011276060	61	27	17	16	3293.0287	417.3610	417.7880	0.4269	417.5740	0.1348	1051.939
19006	00011276061	206	55	48	47	6344.2908	417.8770	418.6730	0.7965	418.2750	0.2422	2030.049
19006	00011276062	77	26	23	23	3171.0209	417.4010	417.7800	0.3789	417.5910	0.1212	1013.005
19006	00011276063	167	50	50	49	6204.5975	417.8700	418.6670	0.7971	418.2690	0.2423	1985.321
19006	00011276066	41	13	13	13	8536.3127	417.3820	417.8110	0.4288	417.5980	0.1286	2727.032
19006	00011276067	62	22	18	18	2831.7407	417.9010	418.2330	0.3315	418.0670	0.1073	905.651
19006	00011276069	29	14	10	10	4762.5598	417.8420	418.3130	0.4705	418.0800	0.1338	1523.215
19006	00011276070	207	57	48	48	38284.2510	412.5480	415.4560	2.9078	414.9120	0.4823	12151.715
19006	00011276071	7	2	2	0	159.8170	414.4250	414.5260	0.1002	414.4760	0.0409	50.674
19006	00011276072	11	2	2	0	248.8707	414.5760	414.5760	0.0005	414.5760	0.0002	78.930
19006	00011276073	46	14	12	11	2171.0764	414.4770	414.8780	0.4012	414.6800	0.1255	688.731

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011280001	45	13	11	11	1955.8511	410.7950	410.8750	0.0804	410.8370	0.0236	614.705
19006	00011280005	82	28	23	22	7859.8152	411.7520	415.3700	3.6185	412.3490	0.8229	2479.355
19006	00011280007	91	30	25	23	3177.3368	410.8050	413.8280	3.0222	411.2980	1.0595	999.727
19006	00011280008	116	43	32	29	4824.1886	410.9800	411.6560	0.6763	411.3090	0.1967	1517.938
19006	00011280009	119	45	36	34	4801.9205	410.9630	411.6500	0.6870	411.3030	0.2109	1510.909
19006	00011280010	119	41	33	32	4691.0596	410.9520	414.5530	3.6007	412.1580	1.4350	1479.095
19006	00011280012	122	42	33	32	4662.2425	413.9120	414.5440	0.6319	414.2250	0.1967	1477.381
19006	00011280013	132	42	38	36	5149.1482	414.6720	415.3920	0.7194	415.0400	0.2188	1634.883
19006	00011280014	94	24	22	21	2851.3264	415.4710	415.6240	0.1529	415.5440	0.0490	906.411
19006	00011280015	117	32	25	25	3816.9221	415.1450	416.1450	0.9998	415.7650	0.2655	1214.011
19006	00011280016	109	33	27	24	4019.0395	415.7060	416.1860	0.4804	415.9530	0.1557	1278.875
19006	00011280017	140	36	33	32	3954.7750	413.7530	413.8320	0.0784	413.7920	0.0230	1251.888
19006	00011280018	137	42	35	32	4870.9206	413.8980	414.5680	0.6705	414.2220	0.1928	1543.496
19006	00011280019	137	39	37	37	4827.9177	414.6590	415.3770	0.7175	415.0050	0.2080	1532.762
19006	00011280020	99	24	24	23	2772.8709	415.4550	415.6060	0.1505	415.5350	0.0475	881.452
19006	00011280021	127	35	32	30	3883.7661	415.6940	416.1720	0.4784	415.9330	0.1412	1235.771
19006	00011280022	119	41	34	32	4989.6026	413.8900	414.5610	0.6711	414.2410	0.1982	1581.177
19006	00011280023	131	43	36	35	5477.1157	414.6900	415.4050	0.7155	415.0360	0.2121	1738.998
19006	00011280024	149	41	38	35	5251.1252	413.9120	414.5480	0.6359	414.2310	0.1893	1664.012
19006	00011280025	147	49	39	36	4954.6841	414.6760	415.3990	0.7230	415.0320	0.2199	1573.110
19006	00011280026	119	33	28	26	3753.9513	415.6780	416.1610	0.4823	415.9250	0.1565	1194.442
19006	00011280027	126	36	35	35	4986.9107	413.8920	414.5300	0.6375	414.2080	0.1989	1580.198
19006	00011280028	153	49	41	38	5042.4643	414.6610	415.3860	0.7242	415.0300	0.2202	1600.972
19006	00011280029	26	6	6	5	11007.8394	415.4560	416.1860	0.7298	415.8040	0.2217	3501.484
19006	00011280030	129	41	35	34	4847.1661	413.9240	414.5550	0.6311	414.2370	0.1856	1536.025
19006	00011280031	138	49	36	35	5350.5104	414.6540	415.3720	0.7180	415.0340	0.2110	1698.792
19006	00011295002	74	17	17	15	2396.2724	414.1910	414.3500	0.1588	414.2730	0.0508	759.424
19006	00011295003	24	7	6	6	2179.1042	414.4260	414.5440	0.1184	414.4850	0.0397	690.953
19006	00011295005	41	13	11	10	1323.7661	414.8660	414.9760	0.1097	414.9230	0.0404	420.185
19006	00011295006	45	12	12	8	1329.8282	415.0600	415.1650	0.1057	415.1130	0.0389	422.302
19006	00011295007	42	12	11	11	1452.4442	415.2500	415.4060	0.1562	415.3310	0.0548	461.483
19006	00011295008	168	36	32	32	4681.1821	415.4500	415.5960	0.1460	415.5260	0.0432	1488.042
19006	00011295009	146	38	32	31	4868.8082	415.6470	415.8030	0.1562	415.7250	0.0452	1548.425
19006	00011295010	77	19	19	19	5018.9947	415.8440	415.9990	0.1555	415.9230	0.0454	1596.949

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011295011	163	37	35	35	5157.9347	416.0360	416.1980	0.1617	416.1170	0.0471	1641.923
19006	00011295012	151	54	42	41	5607.2920	414.6570	415.3850	0.7280	415.0360	0.2180	1780.329
19006	00011295013	109	32	27	26	4090.0173	414.0190	414.5570	0.5382	414.2910	0.1620	1296.260
19006	00011295014	161	54	42	41	5769.9381	414.6890	415.3700	0.6814	415.0160	0.2041	1831.882
19006	00011295015	57	20	18	18	2576.4454	413.7450	413.8450	0.1006	413.7940	0.0296	815.580
19006	00011295016	147	40	35	34	4890.4013	413.9020	414.5450	0.6435	414.2260	0.1947	1549.684
19006	00011295017	187	55	47	45	5644.4295	414.6690	415.3520	0.6828	415.0050	0.2134	1791.987
19006	00011295018	139	40	32	31	4910.8626	413.9290	414.5250	0.5969	414.2300	0.1848	1556.183
19006	00011295019	170	55	48	47	5999.0489	414.6570	415.3800	0.7236	415.0290	0.2167	1904.681
19006	00011295020	69	20	18	16	2586.5192	415.4350	415.5850	0.1499	415.5140	0.0462	822.172
19006	00011295021	87	21	20	20	2544.2431	415.6580	415.7790	0.1206	415.7200	0.0398	809.135
19006	00011295022	126	28	27	24	2652.9073	415.8480	415.9940	0.1458	415.9140	0.0441	844.087
19006	00011295023	57	15	15	15	2630.5516	416.0370	416.1970	0.1597	416.1150	0.0508	837.378
19006	00011295024	127	36	30	30	4591.4537	413.9110	414.5530	0.6418	414.2130	0.1858	1454.907
19006	00011295025	81	23	22	21	2393.2405	414.6640	414.8200	0.1562	414.7350	0.0498	759.309
19006	00011295027	76	24	22	21	2260.6449	415.2420	415.3610	0.1189	415.3020	0.0397	718.221
19006	00011295028	68	18	17	14	2018.7970	415.4370	415.5920	0.1544	415.5100	0.0507	641.705
19006	00011295029	46	15	13	13	1885.6248	415.6430	415.7890	0.1463	415.7200	0.0465	599.677
19006	00011295030	80	19	18	18	1963.5119	415.8330	415.9830	0.1497	415.9130	0.0479	624.737
19006	00011295031	64	17	16	16	2110.1000	416.0260	416.1720	0.1456	416.1040	0.0453	671.686
19006	00011308001	54	23	13	13	14255.9962	421.9420	424.0560	2.1143	422.9190	0.5991	4612.286
19006	00011308002	13	5	4	4	2455.9996	423.3360	423.5340	0.1980	423.4220	0.0540	795.542
19006	00011308003	44	12	9	9	3711.5557	423.5180	423.7680	0.2503	423.6420	0.0635	1202.864
19006	00011308004	14	5	4	4	4931.0492	423.7450	424.0030	0.2586	423.8620	0.0664	1598.915
19006	00011308005	22	7	5	5	22059.7897	420.8740	422.8620	1.9886	421.9000	0.5139	7119.874
19006	00011308006	25	7	5	5	9482.5673	422.7710	423.8310	1.0593	423.2980	0.3092	3070.673
19006	00011308007	67	22	20	20	6550.6319	422.3940	423.1110	0.7176	422.7540	0.2014	2118.519
19006	00011308009	178	50	48	48	21141.4839	421.8680	424.3430	2.4755	423.2590	0.8649	6845.467
19006	00011308010	23	7	4	4	9302.7808	422.6580	423.7130	1.0546	423.2020	0.3019	3011.771
19006	00011308011	237	56	54	54	6570.5913	422.4300	423.1480	0.7173	422.8000	0.2142	2125.205
19006	00011308012	154	43	39	39	4872.3307	421.7660	423.7620	1.9952	423.4210	0.3667	1578.231
19006	00011308014	110	48	32	32	8387.3109	422.6450	423.6510	1.0066	423.1360	0.2988	2714.964
19006	00011308015	202	55	53	53	6372.0865	422.4640	423.2160	0.7525	422.8320	0.2165	2061.156
19006	00011308016	149	42	37	37	4805.9922	423.2650	423.7970	0.5317	423.5380	0.1570	1557.173

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011308017	214	66	58	56	8188.5685	423.4590	425.2920	1.8332	424.8280	0.2930	2661.231
19006	00011308018	205	55	48	47	6520.5128	422.5320	423.2480	0.7163	422.8840	0.2140	2109.427
19006	00011308019	154	42	38	38	5004.0076	423.2980	423.8630	0.5658	423.5780	0.1656	1621.484
19006	00011308020	232	63	56	56	7512.9582	424.3680	425.1960	0.8284	424.7750	0.2450	2441.357
19006	00011308021	129	41	33	32	6027.7274	422.5670	423.2830	0.7159	422.9230	0.2126	1950.187
19006	00011308023	82	22	20	20	7305.8307	423.4000	424.2320	0.8312	423.8240	0.2446	2368.736
19006	00011308024	233	61	56	56	7065.1362	424.3100	425.1000	0.7902	424.7010	0.2365	2295.436
19006	00011308025	69	20	16	16	6543.4470	423.4310	424.1730	0.7425	423.8150	0.2169	2121.506
19006	00011308026	234	58	54	54	6951.0416	424.2540	425.0030	0.7487	424.6290	0.2212	2257.985
19006	00011308027	35	12	10	10	5822.5971	423.4960	424.1170	0.6209	423.8110	0.1859	1887.776
19006	00011308028	88	27	21	21	12868.6557	423.5250	424.4330	0.9078	424.0280	0.2286	4174.353
19006	00011312001	189	46	44	44	4790.2630	420.6170	421.2390	0.6228	420.9290	0.1840	1542.516
19006	00011312002	252	63	61	61	8377.9745	419.5610	420.5240	0.9637	420.0540	0.2860	2692.189
19006	00011312003	205	51	43	43	5632.0103	420.6040	421.3040	0.7005	420.9490	0.2099	1813.654
19006	00011312005	33	13	9	8	3806.1354	419.5990	420.1500	0.5508	419.8670	0.1381	1222.524
19006	00011312008	117	38	33	33	4054.6838	420.9890	421.1790	0.1897	421.0850	0.0481	1306.135
19006	00011312009	170	35	34	34	3653.6539	421.1990	421.3580	0.1583	421.2770	0.0441	1177.488
19006	00011312010	223	67	60	60	7953.4756	419.4950	420.3920	0.8967	419.9410	0.2606	2555.093
19006	00011312011	216	57	52	50	6133.9863	420.4270	421.2060	0.7790	420.8310	0.2213	1974.749
19006	00011312012	209	58	50	48	6820.1887	419.4330	420.2860	0.8527	419.8490	0.2508	2190.539
19006	00011312013	134	33	32	31	7823.0883	420.3200	421.1950	0.8748	420.7570	0.2469	2518.089
19006	00011312014	42	16	13	13	4269.2231	419.8170	420.3100	0.4936	420.0750	0.1401	1371.946
19006	00011312015	110	30	26	26	8755.6100	420.3450	421.1780	0.8333	420.7420	0.2388	2818.147
19006	00011312016	78	31	21	21	3902.5936	419.7580	420.2520	0.4940	420.0040	0.1520	1253.915
19006	00011312017	90	22	21	20	3215.1233	420.3280	420.6830	0.3555	420.4910	0.1021	1034.227
19006	00011312018	105	34	30	29	4165.7124	419.7410	420.2380	0.4974	419.9850	0.1532	1338.396
19006	00011312019	66	29	23	23	3670.3179	419.7270	420.1800	0.4526	419.9490	0.1396	1179.130
19006	00011312021	75	19	18	16	2790.6441	420.9240	421.1170	0.1930	421.0200	0.0590	898.811
19006	00011312023	171	46	40	40	6742.8637	420.2420	421.0480	0.8067	420.6810	0.2270	2169.995
19006	00011312024	171	54	47	47	7100.9493	420.1840	420.9870	0.8037	420.6050	0.2348	2284.822
19006	00011312025	90	30	27	24	4082.5676	419.5440	420.0430	0.4986	419.7800	0.1441	1311.042
19006	00011312026	138	53	40	39	6836.2928	420.0770	420.9260	0.8490	420.5030	0.2376	2199.131
19006	00011312028	208	80	61	60	9682.3383	419.4430	420.7370	1.2934	420.1050	0.3612	3111.713
19006	00011312029	19	6	6	5	1131.3910	420.7640	420.8690	0.1048	420.8040	0.0356	364.212

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011327002	56	19	16	16	5381.6759	419.1470	419.6910	0.5449	419.4340	0.1576	1726.802
19006	00011327003	111	34	29	29	4354.9918	419.0870	419.6740	0.5873	419.3920	0.1746	1397.233
19006	00011327004	139	45	39	38	5231.3182	418.9820	419.6610	0.6787	419.3260	0.2049	1678.125
19006	00011327005	124	50	39	35	5612.3546	418.9230	419.6470	0.7246	419.2930	0.2162	1800.214
19006	00011327006	156	58	48	47	6421.3230	418.7750	419.6330	0.8589	419.2130	0.2522	2059.305
19006	00011327007	165	58	49	46	6672.7597	418.7150	419.5750	0.8598	419.1340	0.2505	2139.537
19006	00011327008	166	64	48	45	7242.4511	418.5660	419.5160	0.9494	419.0220	0.2733	2321.581
19006	00011327009	166	58	50	49	6792.2199	418.5060	419.4570	0.9505	418.9660	0.2703	2176.968
19006	00011327010	202	66	57	55	7261.3703	418.3570	419.3530	0.9952	418.8560	0.2930	2326.723
19006	00011327011	179	57	52	46	6508.0528	418.3430	419.2940	0.9502	418.8170	0.2821	2085.148
19006	00011327012	81	33	25	24	15458.1640	418.0310	419.2380	1.2077	418.5770	0.3223	4949.880
19006	00011327015	72	17	15	15	2645.1271	417.6190	417.8230	0.2044	417.7240	0.0559	845.274
19006	00011327017	105	26	24	24	3910.7429	418.2140	418.4780	0.2643	418.3430	0.0691	1251.564
19006	00011327018	129	30	26	26	4370.3366	418.3960	418.7080	0.3124	418.5590	0.0726	1399.371
19006	00011327019	144	32	32	32	4691.9078	418.6240	418.9380	0.3140	418.7720	0.0724	1503.102
19006	00011327020	130	35	30	29	5552.1221	418.8050	419.1660	0.3614	418.9860	0.0791	1779.590
19006	00011327021	168	37	35	34	5233.1329	419.0310	419.3450	0.3141	419.1980	0.0732	1678.195
19006	00011327023	89	29	26	26	4172.2061	420.0920	420.5730	0.4818	420.3330	0.1409	1341.593
19006	00011327024	188	40	40	37	4625.4838	419.3710	419.9990	0.6276	419.6690	0.1815	1484.997
19006	00011327025	144	34	33	29	3974.3679	420.0340	420.5640	0.5296	420.3040	0.1558	1277.889
19006	00011327027	178	40	38	37	4781.2988	419.3140	419.9420	0.6284	419.6260	0.1864	1534.863
19006	00011327028	133	35	30	29	4092.2513	419.9780	420.5080	0.5301	420.2470	0.1552	1315.614
19006	00011327029	143	40	34	32	5179.4533	419.2530	419.8820	0.6292	419.5540	0.1867	1662.391
19006	00011327030	127	29	27	27	4272.7035	419.9210	420.4520	0.5307	420.1840	0.1554	1373.421
19006	00011327032	175	78	54	54	10099.2234	419.3850	420.6790	1.2946	420.0450	0.3654	3245.228
19006	00011327033	110	39	32	30	19147.4540	419.3610	420.6620	1.3011	420.0390	0.3888	6152.648
19006	00011331001	108	27	22	22	6335.9130	419.6510	420.4640	0.8127	420.0690	0.2235	2036.063
19006	00011331002	250	66	57	56	10423.7380	419.9700	421.4090	1.4384	420.5710	0.2648	3353.700
19006	00011331003	168	33	33	32	6896.9274	420.7340	421.5760	0.8416	421.1680	0.2448	2222.145
19006	00011331004	103	23	23	23	3515.5456	421.6570	422.0570	0.4001	421.8490	0.1197	1134.517
19006	00011331005	84	24	22	22	3513.3889	422.0930	426.4420	4.3489	423.3150	1.7582	1137.762
19006	00011331006	59	14	12	12	1929.8248	422.5720	426.6880	4.1163	424.7200	1.9649	627.021
19006	00011331007	202	45	42	41	6901.4658	422.8300	427.2640	4.4333	426.4820	1.3730	2251.663
19006	00011331009	20	3	3	3	822.6016	419.4020	419.5450	0.1426	419.4620	0.0456	263.963

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011331010	212	62	50	48	9925.1170	419.4860	420.4030	0.9169	419.9060	0.2592	3188.226
19006	00011331011	174	41	38	38	5973.2188	420.7650	425.6700	4.9053	423.0760	2.1539	1933.251
19006	00011331012	96	23	21	21	3248.8037	421.6490	426.0390	4.3896	425.6070	1.0213	1057.776
19006	00011331013	102	28	24	24	3201.8925	426.0990	426.4340	0.3343	426.2630	0.1083	1044.109
19006	00011331014	52	14	12	12	1972.0207	426.4570	426.6800	0.2225	426.5760	0.0664	643.531
19006	00011331015	112	29	28	28	5014.6065	426.7350	427.0780	0.3436	426.8860	0.0942	1637.609
19006	00011331016	267	72	61	61	8568.6067	421.2530	421.5660	0.3126	421.4350	0.0720	2762.500
19006	00011331017	147	39	34	34	5414.1211	425.0220	425.6200	0.5983	425.3290	0.1724	1761.629
19006	00011331018	81	25	21	21	3212.6780	425.6820	426.0220	0.3404	425.8560	0.1102	1046.626
19006	00011331019	97	23	23	23	3269.5227	426.0460	426.4170	0.3712	426.2400	0.1037	1066.105
19006	00011331020	27	10	8	8	2317.6837	426.4410	426.6640	0.2227	426.5480	0.0730	756.282
19006	00011331021	100	23	22	22	3023.2565	426.7150	426.9580	0.2429	426.8390	0.0776	987.189
19006	00011331022	60	17	14	14	3525.3881	426.9640	427.2940	0.3300	427.1400	0.0733	1151.963
19006	00011331023	193	38	38	38	4977.9195	421.5570	425.6030	4.0465	425.2580	0.5480	1619.429
19006	00011331024	104	24	23	23	3154.1564	425.6270	426.0050	0.3779	425.8220	0.1059	1027.479
19006	00011331025	81	19	19	19	3212.7148	426.0300	426.3650	0.3354	426.2010	0.1086	1047.486
19006	00011331026	89	17	17	17	2491.4733	426.4250	426.6480	0.2229	426.5410	0.0730	812.977
19006	00011331027	21	4	4	4	685.4944	426.7020	426.8750	0.1727	426.7730	0.0589	223.801
19006	00011331028	145	33	31	30	4502.4095	421.5860	425.5490	3.9622	425.0700	0.9480	1464.087
19006	00011331029	100	23	20	19	2867.8761	425.6100	425.9520	0.3416	425.7820	0.1064	934.134
19006	00011331030	24	4	4	4	1002.2903	426.0170	426.2400	0.2229	426.1090	0.0760	326.720
19006	00011331031	77	23	18	18	5334.1122	426.2640	426.6310	0.3676	426.4530	0.1075	1740.182
19006	00011331032	77	25	19	19	2425.0176	426.6860	426.9020	0.2161	426.7910	0.0661	791.756
19006	00011331033	39	7	7	7	1404.7844	421.6160	425.4560	3.8404	424.2480	1.6519	455.922
19006	00011331034	327	80	70	70	10709.8975	421.6420	426.2320	4.5895	425.3290	1.2067	3484.751
19006	00011331035	185	58	52	50	6796.3969	426.2750	426.9560	0.6812	426.6140	0.1991	2218.070
19006	00011331036	15	5	4	4	618.7956	427.0140	427.0610	0.0470	427.0380	0.0180	202.151
19006	00011346001	205	60	54	54	6310.2805	427.0840	427.4320	0.3478	427.2500	0.0965	2062.492
19006	00011346002	106	33	27	27	3447.8876	427.1880	427.5340	0.3461	427.3620	0.1004	1127.225
19006	00011346004	184	64	51	51	7137.3524	426.1820	426.9360	0.7545	426.5720	0.2149	2329.115
19006	00011346005	70	26	20	20	3314.4460	426.1080	426.2820	0.1746	426.1950	0.0467	1080.639
19006	00011346006	35	15	9	9	1897.9015	426.2810	426.3910	0.1095	426.3280	0.0320	618.983
19006	00011346007	77	28	23	22	2649.4270	426.8050	427.0020	0.1971	426.8930	0.0615	865.232
19006	00011346008	68	19	17	17	1821.9751	427.1120	427.2900	0.1782	427.1980	0.0499	595.433

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011346009	90	24	24	23	2662.5876	427.3200	427.8120	0.4916	427.5550	0.1468	870.878
19006	00011346011	73	25	21	21	3124.2817	428.1590	428.6510	0.4928	428.4050	0.1424	1023.920
19006	00011346012	66	26	18	18	3175.7971	427.2120	427.3810	0.1693	427.2900	0.0476	1038.095
19006	00011346013	91	28	23	23	3200.4807	427.3110	427.5090	0.1984	427.4180	0.0473	1046.476
19006	00011346014	97	28	24	22	3154.2777	427.4430	427.6400	0.1969	427.5480	0.0467	1031.683
19006	00011346015	87	27	22	22	3157.0597	427.5750	427.7710	0.1955	427.6790	0.0494	1032.909
19006	00011346016	102	28	26	24	3699.8374	427.7020	428.0330	0.3315	427.8770	0.0941	1211.053
19006	00011346017	78	26	20	20	3059.9278	428.0550	428.2120	0.1575	428.1380	0.0378	1002.205
19006	00011346018	79	27	21	18	3127.6077	428.1770	428.3370	0.1601	428.2600	0.0404	1024.663
19006	00011346019	55	22	18	16	2259.1135	428.2950	428.5380	0.2426	428.3830	0.0720	740.341
19006	00011346020	90	30	25	25	2690.8216	427.0690	427.6310	0.5618	427.3410	0.1617	879.672
19006	00011346021	105	31	26	25	2592.1829	427.6940	428.2340	0.5403	427.9730	0.1641	848.679
19006	00011346022	183	56	45	45	6492.4203	426.0500	426.7260	0.6761	426.4010	0.1937	2117.806
19006	00011346023	139	58	38	35	6530.8735	426.0330	426.6740	0.6411	426.3560	0.1900	2130.125
19006	00011346024	215	60	50	49	6519.0463	425.9800	426.6580	0.6783	426.3200	0.1946	2126.088
19006	00011346025	58	19	16	16	1978.4780	426.6820	426.7970	0.1149	426.7450	0.0348	645.894
19006	00011350001	80	25	24	24	2963.4174	420.7920	427.7850	6.9936	425.7890	3.0562	965.270
19006	00011350002	145	34	31	29	3359.0985	427.4410	427.7780	0.3362	427.6110	0.1074	1098.836
19006	00011350003	133	35	32	30	4034.9689	427.8370	427.9670	0.1302	427.8860	0.0332	1320.778
19006	00011350004	133	39	34	31	3702.0237	427.3930	427.7680	0.3752	427.5830	0.1173	1210.936
19006	00011350005	153	42	39	38	4289.2357	427.3470	427.7610	0.4142	427.5520	0.1292	1402.912
19006	00011350006	153	48	39	38	4158.5466	427.3010	427.7520	0.4520	427.5280	0.1398	1360.090
19006	00011350007	149	38	37	37	4081.6796	427.7810	427.9080	0.1270	427.8580	0.0350	1335.980
19006	00011350008	178	55	49	44	4276.3851	427.2540	427.7090	0.4543	427.4790	0.1391	1398.470
19006	00011350010	203	61	55	53	4470.0095	427.1180	427.6940	0.5760	427.4210	0.1697	1461.591
19006	00011350011	213	56	51	51	5826.9530	427.7200	427.8880	0.1685	427.8070	0.0373	1907.001
19006	00011350012	197	69	52	52	5840.7078	427.0320	427.6890	0.6577	427.3630	0.1970	1909.518
19006	00011350013	264	85	67	65	6041.3474	426.9460	427.6850	0.7384	427.3260	0.2151	1974.943
19006	00011350014	156	43	39	39	3484.4699	426.9040	427.7560	0.8524	427.3540	0.2468	1139.163
19006	00011350015	3	8	1	0	98938.8549	426.2530	427.7550	1.5025	427.0450	0.3573	32322.278
19006	00011350016	103	28	27	27	4138.8447	427.7090	428.0890	0.3801	427.8990	0.1174	1354.821
19006	00011350017	94	22	22	22	3220.5548	427.7460	428.0510	0.3055	427.9040	0.0919	1054.238
19006	00011350018	65	16	16	16	2242.3288	427.5120	427.7080	0.1958	427.6140	0.0520	733.521
19006	00011350019	70	21	19	19	3112.8993	427.7070	428.0140	0.3069	427.8570	0.0942	1018.885

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011350020	89	22	22	22	3378.4535	427.6300	427.9400	0.3105	427.7990	0.0923	1105.654
19006	00011350021	91	26	22	21	4456.0579	427.4730	427.9030	0.4301	427.6850	0.1315	1457.929
19006	00011350022	83	22	21	20	4377.4383	426.5000	426.8710	0.3718	426.7100	0.1004	1428.941
19006	00011350023	47	17	14	14	2782.1519	426.8710	427.3550	0.4837	427.0680	0.1452	908.949
19006	00011350024	149	52	40	40	5482.7955	426.9120	427.7100	0.7979	427.2710	0.2205	1792.119
19006	00011350025	175	57	52	51	7495.0376	426.9940	427.8670	0.8729	427.4510	0.2485	2450.877
19006	00011350026	110	46	33	33	5478.0443	427.1580	427.7930	0.6344	427.4820	0.1873	1791.450
19006	00011350027	62	20	17	17	2846.9032	427.2830	427.6790	0.3962	427.4770	0.1075	930.994
19006	00011350028	133	47	36	35	4867.0614	426.8720	427.3300	0.4582	427.1070	0.1290	1590.248
19006	00011365001	63	20	17	16	3852.9840	428.1640	428.5360	0.3717	428.3540	0.1110	1262.587
19006	00011365002	87	27	22	22	4791.7996	428.6080	429.0780	0.4694	428.8250	0.1334	1571.955
19006	00011365003	81	28	22	22	4021.5267	428.1270	428.5000	0.3734	428.3140	0.1089	1317.694
19006	00011365004	84	23	20	17	4221.7146	428.5380	428.9390	0.4005	428.7330	0.1131	1384.641
19006	00011365005	175	47	41	39	7093.1672	428.6950	429.2210	0.5253	428.9600	0.1356	2327.654
19006	00011365006	17	6	5	4	5767.4154	429.9340	430.3970	0.4627	430.1660	0.1415	1897.924
19006	00011365009	164	48	42	41	7224.4321	428.0170	428.6930	0.6764	428.3570	0.1911	2367.397
19006	00011365010	181	57	48	47	7042.1881	427.9810	428.7360	0.7551	428.3490	0.2170	2307.633
19006	00011365011	180	52	48	46	6759.0207	427.9450	428.6310	0.6864	428.2810	0.2003	2214.492
19006	00011365012	180	53	49	43	6089.0632	427.8720	428.5610	0.6896	428.2120	0.1985	1994.669
19006	00011365013	169	47	43	42	6052.0503	427.7580	428.4550	0.6967	428.1160	0.1954	1982.099
19006	00011365014	163	56	47	45	7178.7051	427.6430	428.3900	0.7468	428.0300	0.2193	2350.616
19006	00011365015	44	14	12	12	88275.8808	427.7550	430.3190	2.5648	429.2520	0.6744	28987.838
19006	00011365016	80	22	19	19	11495.7294	429.2320	429.7750	0.5432	429.5090	0.1295	3777.202
19006	00011365017	83	22	18	17	14471.1770	428.9300	429.5530	0.6238	429.2530	0.1425	4752.024
19006	00011365018	156	34	32	32	9981.3945	428.7930	429.2950	0.5022	429.0320	0.1230	3275.988
19006	00011365019	54	16	15	13	3555.7284	428.4040	428.7240	0.3197	428.5780	0.0765	1165.789
19006	00011365020	46	12	12	11	3849.3936	428.6970	429.0650	0.3681	428.8690	0.0990	1262.927
19006	00011365021	15	6	4	4	1406.6652	428.1350	428.3270	0.1924	428.2220	0.0542	460.809
19006	00011365023	89	25	24	24	7764.4896	428.4730	428.9650	0.4918	428.7160	0.1267	2546.502
19006	00011365024	121	46	35	33	21849.3585	429.1900	430.5640	1.3738	429.9260	0.4860	7186.110
19006	00011365025	125	38	32	31	4928.1932	429.4360	429.8780	0.4417	429.6710	0.1306	1619.889
19006	00011365026	69	28	17	17	4982.7767	429.9400	430.3720	0.4323	430.1550	0.1325	1639.675
19006	00011365027	40	17	12	12	4624.0066	428.8810	429.2290	0.3483	429.0500	0.0908	1517.706
19006	00011365028	76	23	20	17	3606.0644	429.5110	429.8850	0.3733	429.7120	0.1071	1185.420

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011365029	83	33	26	22	4574.3864	429.9480	430.3460	0.3980	430.1440	0.1148	1505.248
19006	00011365030	90	32	25	23	4353.1572	428.9940	429.3050	0.3113	429.1560	0.0892	1429.160
19006	00011365031	20	9	7	7	1491.7861	430.1560	430.2870	0.1310	430.2140	0.0412	490.967
19006	00011365032	86	34	27	26	5217.3889	428.4950	428.8870	0.3921	428.7030	0.0980	1711.083
19006	00011365033	65	26	22	20	4054.9975	428.6830	429.0010	0.3172	428.8540	0.0800	1330.336
19006	00011365035	30	11	9	9	2074.7957	428.4600	428.9090	0.4488	428.6880	0.1339	680.422
19006	0001137A002	130	29	27	27	3484.4771	416.2510	416.7820	0.5319	416.5080	0.1577	1110.254
19006	0001137A003	100	27	27	27	3672.4864	416.2390	416.7740	0.5352	416.4780	0.1576	1170.075
19006	0001137A005	109	27	27	27	3713.9190	416.2250	416.7160	0.4903	416.4710	0.1594	1183.256
19006	0001137A006	146	30	30	30	3406.9161	416.1660	416.7030	0.5371	416.4360	0.1674	1085.353
19006	0001137A007	184	47	43	40	5585.7050	416.7880	424.6050	7.8171	417.5510	1.6966	1784.222
19006	0001137A008	117	27	27	27	3621.1063	416.1560	416.6470	0.4916	416.4180	0.1569	1153.539
19006	0001137A009	167	43	40	40	5353.1342	416.7790	424.4690	7.6900	418.8740	3.1964	1715.351
19006	0001137A010	42	12	11	11	1750.6081	424.5470	424.8080	0.2608	424.6520	0.0760	568.700
19006	0001137A011	123	32	30	27	3530.6366	416.1460	416.6360	0.4898	416.3960	0.1499	1124.659
19006	0001137A012	163	43	41	41	5058.1468	416.7200	424.4520	7.7314	421.5850	3.5547	1631.316
19006	0001137A013	100	26	23	23	3274.4074	424.5340	424.9710	0.4370	424.7330	0.1221	1063.923
19006	0001137A014	140	35	35	35	5293.7099	416.0880	416.6270	0.5395	416.3650	0.1552	1686.148
19006	0001137A015	178	43	41	41	5136.9225	416.7180	424.4390	7.7201	423.8260	1.4166	1665.528
19006	0001137A016	171	39	38	37	4394.9426	424.5210	425.0940	0.5722	424.7990	0.1738	1428.230
19006	0001137A017	140	32	30	30	4375.7683	415.3430	415.9360	0.5931	415.6380	0.1847	1391.333
19006	0001137A018	133	34	33	32	3488.9196	416.0300	423.6160	7.5855	417.7080	2.9253	1114.872
19006	0001137A019	131	32	31	31	4234.5377	423.7000	424.3360	0.6363	423.9850	0.1654	1373.466
19006	0001137A020	138	35	31	31	4407.4194	415.2350	415.8780	0.6425	415.5700	0.1910	1401.167
19006	0001137A021	131	35	32	32	3877.4362	415.9710	423.5580	7.5870	420.2990	3.6307	1246.707
19006	0001137A022	157	38	37	37	4838.7400	415.1730	415.8200	0.6469	415.4960	0.2011	1538.015
19006	0001137A023	130	33	32	30	4012.3668	415.9170	423.4960	7.5785	422.8880	1.6004	1298.038
19006	0001137A024	167	41	39	39	4635.9937	415.0660	422.8330	7.7671	416.4800	2.6432	1477.061
19006	0001137A025	123	35	33	32	4050.7699	422.9150	423.4770	0.5620	423.1920	0.1652	1311.404
19006	0001137A026	138	33	30	30	4424.0248	422.8510	423.4160	0.5652	423.1290	0.1657	1432.029
19006	00011384003	68	18	16	16	2517.0776	425.0270	425.3370	0.3098	425.1880	0.0847	818.727
19006	00011384004	115	29	27	27	3981.4104	424.9720	425.5020	0.5299	425.2280	0.1467	1295.150
19006	00011384006	51	12	12	12	1506.1238	425.4500	425.6260	0.1760	425.5280	0.0600	490.287
19006	00011384007	216	72	58	54	6880.5048	423.6350	424.3080	0.6736	423.9610	0.1882	2231.555

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011384008	131	45	36	32	3794.7583	424.3450	424.8300	0.4847	424.5960	0.1456	1232.598
19006	00011384009	208	65	55	49	6302.4634	423.5700	424.1580	0.5872	423.8510	0.1697	2043.549
19006	00011384010	132	49	38	35	4295.9755	424.2460	424.7770	0.5307	424.5180	0.1593	1395.145
19006	00011384011	263	66	64	63	7376.7823	424.8620	425.7500	0.8872	425.2970	0.2623	2400.052
19006	00011384012	145	42	38	38	4612.7600	424.1440	424.7690	0.6251	424.4670	0.1878	1497.843
19006	00011384013	187	58	52	49	5396.0997	423.5060	424.0080	0.5022	423.7530	0.1501	1749.259
19006	00011384014	176	49	44	42	5911.8625	424.0440	424.7600	0.7163	424.4030	0.2073	1919.394
19006	00011384015	103	31	29	27	4306.6459	424.8000	424.9930	0.1924	424.9160	0.0544	1399.922
19006	00011384016	238	61	59	57	6614.7938	425.0800	425.9140	0.8340	425.4800	0.2388	2153.064
19006	00011384017	140	42	34	33	10109.3393	425.5220	426.2460	0.7242	425.9540	0.1724	3294.177
19006	00011384018	103	34	30	24	12328.1301	426.1170	426.5470	0.4298	426.3470	0.1038	4020.887
19006	00011384019	372	114	99	98	9401.1494	425.2560	426.2450	0.9892	425.8070	0.2726	3062.353
19006	00011384020	220	65	59	57	5984.3014	425.0740	425.6430	0.5691	425.3460	0.1566	1947.230
19006	00011384021	241	69	64	61	6423.8312	425.6410	426.2020	0.5614	425.9180	0.1575	2093.059
19006	00011384022	180	53	44	44	4711.4804	425.0660	425.5090	0.4425	425.2760	0.1310	1532.815
19006	00011384023	231	71	63	60	5588.3744	425.5070	426.0740	0.5673	425.8010	0.1601	1820.345
19006	00011384024	143	44	35	35	6732.9230	426.4560	427.2190	0.7628	426.8650	0.2262	2198.648
19006	00011384026	51	14	12	10	16403.1755	427.3160	428.4070	1.0912	427.8400	0.2571	5368.720
19006	00011384027	52	18	16	16	3205.1425	426.4560	426.7530	0.2963	426.5830	0.0787	1045.953
19006	00011384028	33	12	10	10	1913.1216	426.6280	426.7990	0.1702	426.7140	0.0593	624.512
19006	00011384029	87	22	22	21	5579.7968	426.5500	427.0090	0.4588	426.7870	0.1125	1821.759
19006	00011399001	24	10	5	4	20970.6667	430.9430	431.5960	0.6533	431.3160	0.1612	6919.413
19006	00011399002	16	5	5	5	39343.0699	431.4220	432.2770	0.8547	431.8300	0.1976	12996.981
19006	00011399004	73	18	17	17	3141.2056	430.3010	430.7000	0.3995	430.4900	0.1153	1034.477
19006	00011399005	123	33	31	30	6292.3083	430.7110	431.1000	0.3894	430.8910	0.1059	2074.144
19006	00011399006	90	24	19	18	13330.5863	430.9440	431.3880	0.4434	431.1740	0.0990	4397.069
19006	00011399008	50	16	14	13	4482.1648	430.1830	430.5340	0.3513	430.3430	0.0873	1475.584
19006	00011399009	26	9	9	9	1982.5630	430.4120	430.5960	0.1840	430.5210	0.0491	652.954
19006	00011399010	68	24	21	20	5673.3486	430.6030	430.9910	0.3876	430.7920	0.0983	1869.685
19006	00011399011	54	21	15	15	8710.9101	431.2130	431.6540	0.4405	431.4540	0.1191	2875.143
19006	00011399013	71	20	18	17	5192.7439	430.0480	430.3000	0.2521	430.1720	0.0617	1708.836
19006	00011399014	90	29	26	24	3894.4714	430.2550	430.4730	0.2178	430.3610	0.0546	1282.162
19006	00011399015	47	17	15	15	3367.8002	430.4590	430.7240	0.2657	430.5750	0.0654	1109.319
19006	00011399016	27	11	9	8	4447.9032	430.6440	431.1240	0.4805	430.9180	0.1203	1466.261

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011399017	120	38	31	25	11868.2252	431.0750	431.6250	0.5494	431.4000	0.1429	3916.764
19006	00011399018	110	40	34	30	17153.3668	430.7040	431.2620	0.5584	430.9840	0.1236	5655.512
19006	00011399019	46	18	15	12	8384.8084	431.1210	431.5170	0.3958	431.3000	0.0982	2766.521
19006	00011399020	86	26	22	21	155652.6186	428.9070	431.0620	2.1549	430.0240	0.4873	51204.787
19006	00011399021	2	1	1	0	565.5566	431.0470	431.1060	0.0586	431.0750	0.0189	186.505
19006	00011399022	37	9	7	7	7249.0848	431.2330	431.5900	0.3560	431.4450	0.0935	2392.600
19006	00011399023	27	16	11	11	8318.4205	431.5950	431.9240	0.3290	431.7490	0.0930	2747.474
19006	00011399024	48	25	18	17	56661.4217	431.6330	432.9240	1.2906	432.3080	0.3518	18738.817
19006	00011399025	13	4	4	3	2456.0194	431.9540	432.1880	0.2341	432.0440	0.0610	811.748
19006	00011399026	29	7	6	6	6377.1018	432.2540	432.6410	0.3878	432.4530	0.1005	2109.715
19006	00011399027	6	1	1	0	2489.1761	432.6770	432.8400	0.1631	432.7620	0.0498	824.074
19006	00011399028	21	8	6	6	10755.9401	432.8320	433.0060	0.1746	432.9370	0.0410	3562.333
19006	00011399030	12	6	4	4	4689.8816	432.4730	432.8060	0.3330	432.6390	0.0839	1552.205
19006	00011399034	4	4	1	0	3663.2382	432.5300	432.8220	0.2920	432.6830	0.0832	1212.541
19006	00011399038	15	21	7	6	9513.4155	432.1870	432.9790	0.7924	432.7320	0.2397	3149.321
19006	00011401001	50	15	15	14	22655.1181	430.3090	431.3960	1.0877	430.9700	0.2636	7469.212
19006	00011401002	175	63	53	53	65127.4076	430.2160	431.9810	1.7651	431.2620	0.4119	21486.537
19006	00011401003	50	29	19	18	36658.7628	431.9870	432.8580	0.8715	432.4250	0.2170	12126.907
19006	00011401004	102	31	25	22	5845.1655	431.8870	432.2580	0.3705	432.0870	0.1008	1932.099
19006	00011401005	185	49	47	43	8215.7631	431.7490	432.2480	0.4995	432.0080	0.1362	2715.196
19006	00011401006	102	30	27	26	3119.8863	432.2460	432.3690	0.1234	432.3080	0.0359	1031.795
19006	00011401008	181	49	46	45	10316.1355	431.6070	432.2310	0.6238	431.9270	0.1741	3408.700
19006	00011401009	160	43	41	38	10369.0890	431.5430	432.1940	0.6513	431.8690	0.1909	3425.737
19006	00011401010	149	42	41	37	9911.4094	431.4860	432.1390	0.6531	431.8220	0.1961	3274.173
19006	00011401011	144	43	36	34	6288.0893	432.0920	432.3340	0.2419	432.2180	0.0560	2079.136
19006	00011401012	308	78	73	71	8349.0458	432.1860	432.4740	0.2880	432.3240	0.0691	2761.262
19006	00011401013	144	38	35	34	4134.6260	432.4220	432.5930	0.1702	432.5070	0.0408	1368.015
19006	00011401014	60	19	15	15	2836.7853	432.5450	432.6910	0.1464	432.6190	0.0373	938.844
19006	00011401015	118	31	26	25	4133.9756	432.7110	432.8290	0.1172	432.7790	0.0307	1368.660
19006	00011401016	177	52	43	43	23357.3550	432.6270	433.1580	0.5317	432.9630	0.0965	7736.346
19006	00011401017	57	14	14	14	1504.8838	432.6830	432.8330	0.1496	432.7580	0.0458	498.207
19006	00011401018	73	19	18	18	2202.5153	432.6350	432.8460	0.2108	432.7410	0.0617	729.136
19006	00011401019	124	44	38	32	9883.2911	431.4700	432.0840	0.6143	431.7830	0.1693	3264.589
19006	00011401020	31	9	8	8	1536.4461	430.7580	430.9340	0.1754	430.8450	0.0457	506.407

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011401021	205	56	51	49	10565.8965	430.8880	431.5550	0.6667	431.2320	0.1810	3485.610
19006	00011401022	131	37	32	31	7097.2533	431.5820	432.0400	0.4577	431.7990	0.1306	2344.409
19006	00011401023	56	19	16	15	3165.9441	430.5600	430.8210	0.2607	430.6900	0.0605	1043.108
19006	00011401024	172	49	46	46	10939.0856	430.7750	431.4930	0.7180	431.1390	0.2055	3607.944
19006	00011401025	145	39	36	35	8478.1045	431.4550	431.9850	0.5302	431.7260	0.1429	2800.067
19006	00011401026	238	65	58	58	11053.2015	431.9740	432.4430	0.4688	432.1930	0.1241	3654.494
19006	00011401027	76	20	20	20	2208.9252	432.3920	432.5770	0.1846	432.4850	0.0537	730.825
19006	00011401028	70	20	18	18	2330.5980	432.3420	432.5490	0.2065	432.4470	0.0586	771.013
19006	00011401029	33	10	8	7	6626.7941	432.5820	432.9310	0.3490	432.7610	0.1014	2193.881
19006	00011401031	84	21	21	21	2382.7414	432.3130	432.5320	0.2195	432.4230	0.0657	788.219
19006	00011401033	69	16	14	14	3784.3688	432.7360	432.9290	0.1932	432.8330	0.0577	1253.070
19006	00011401035	29	8	7	7	7000.3638	432.4070	432.6920	0.2852	432.5660	0.0770	2316.511
19006	00011401036	13	6	4	3	3705.9330	432.7230	432.9250	0.2020	432.8190	0.0595	1227.059
19006	00011401038	74	20	18	17	2524.6172	432.3970	432.5070	0.1098	432.4520	0.0314	835.208
19006	00011401039	73	21	17	15	2430.1243	432.5240	432.6330	0.1095	432.5790	0.0304	804.184
19006	00011401040	48	12	12	12	1349.9965	432.6620	432.7200	0.0587	432.6860	0.0178	446.855
19006	00011401041	9	5	2	0	4715.7885	432.7990	433.0250	0.2259	432.9260	0.0578	1561.814
19006	00011401042	9	3	2	0	2280.1760	432.4850	432.6930	0.2083	432.5930	0.0625	754.587
19006	00011416002	18	5	5	4	87787.9564	449.8990	453.0560	3.1577	451.7520	0.7317	30338.664
19006	00011416003	43	15	11	10	13917.2233	451.7700	452.4930	0.7231	452.1190	0.1739	4813.564
19006	00011416004	19	20	8	8	14488.0755	451.9560	453.1970	1.2402	452.6090	0.3180	5016.437
19006	00011416005	13	7	5	4	20836.0998	452.6170	453.4660	0.8494	453.0980	0.1985	7222.208
19006	00011416006	22	6	4	3	8993.4116	452.2240	452.7970	0.5724	452.5110	0.1337	3113.258
19006	00011416007	90	34	27	27	12639.7558	452.3030	453.2400	0.9367	452.8170	0.2386	4378.475
19006	00011416009	21	9	9	7	5330.7427	452.6680	453.2980	0.6303	453.0320	0.1702	1847.473
19006	00011416011	12	4	3	0	11030.0546	452.6900	453.3130	0.6233	453.0010	0.1549	3822.419
19006	00011416012	6	2	2	0	9063.4646	452.7670	453.4300	0.6629	453.1400	0.1571	3141.869
19006	00011416013	38	13	10	10	4481.4057	453.3100	453.6790	0.3696	453.4540	0.0996	1554.565
19006	00011416014	43	19	16	15	6307.5713	453.3660	453.9920	0.6257	453.7400	0.1515	2189.428
19006	00011416016	3	3	1	0	3321.6442	453.5210	453.9470	0.4260	453.7560	0.1226	1153.020
19006	00011416017	32	8	5	5	6065.6034	453.3660	453.9180	0.5523	453.6190	0.1548	2104.877
19006	00011416018	11	3	3	3	3614.4357	453.5510	453.8770	0.3263	453.7230	0.0927	1254.564
19006	00011416020	9	3	3	3	3668.6601	453.1510	453.4600	0.3088	453.3290	0.0806	1272.279
19006	00011416021	23	10	7	7	16685.2583	453.3830	453.9910	0.6080	453.7150	0.1458	5791.319

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011416022	27	13	10	9	20406.9211	453.9350	454.5720	0.6369	454.2350	0.1538	7091.196
19006	00011416023	19	8	7	7	3064.9906	454.0190	454.3340	0.3148	454.1700	0.0921	1064.900
19006	00011416024	16	8	5	5	20160.9331	453.9610	455.0230	1.0620	454.4290	0.2711	7008.710
19006	00011416025	4	4	2	0	17841.9003	453.9330	454.9660	1.0325	454.4910	0.2715	6203.372
19006	00011420002	439	129	104	102	19888.1206	450.2310	451.3980	1.1668	450.7760	0.3287	6858.292
19006	00011420003	301	82	78	77	9798.4248	450.7310	451.8560	1.1254	451.2170	0.3336	3382.230
19006	00011420004	178	57	48	48	5778.8372	450.4890	450.9500	0.4611	450.7000	0.1150	1992.459
19006	00011420005	117	33	31	30	3807.6898	450.9220	451.2520	0.3305	451.0780	0.0798	1313.937
19006	00011420006	184	57	51	51	6041.8903	450.6540	451.0760	0.4219	450.8700	0.1139	2083.942
19006	00011420007	158	42	37	35	4802.5003	451.0760	451.4860	0.4095	451.2660	0.0983	1657.912
19006	00011420008	192	59	54	52	6111.9880	450.8100	451.2410	0.4318	451.0250	0.1138	2108.844
19006	00011420009	330	96	85	84	11462.9010	451.2600	452.5540	1.2937	451.8660	0.3701	3962.467
19006	00011420011	123	40	32	31	4381.2796	451.9430	452.5430	0.5998	452.2250	0.1811	1515.713
19006	00011420012	274	72	69	65	9037.8680	451.9630	452.7710	0.8073	452.4630	0.2449	3128.315
19006	00011420013	116	31	31	28	3986.8019	451.9460	452.1400	0.1945	452.0480	0.0508	1378.703
19006	00011420014	148	45	36	34	5130.5441	452.1440	452.3470	0.2029	452.2510	0.0511	1775.025
19006	00011420016	158	50	42	42	5622.7856	452.3330	452.5550	0.2216	452.4550	0.0543	1946.204
19006	00011420017	109	37	28	27	4588.6169	452.4400	452.6940	0.2537	452.5780	0.0619	1588.681
19006	00011420018	4	1	1	0	2536.9995	452.7360	452.9270	0.1905	452.8280	0.0553	878.851
19006	00011420021	7	3	2	0	13443.5464	452.6260	453.0620	0.4359	452.8350	0.1076	4657.097
19006	00011420022	42	12	12	9	7321.4930	452.7180	453.1450	0.4270	452.9320	0.1154	2536.846
19006	00011420023	34	11	9	9	7218.5696	452.3220	452.8190	0.4969	452.5720	0.1187	2499.196
19006	00011420024	13	10	6	6	8752.1064	452.7160	453.2320	0.5158	452.9970	0.1316	3032.979
19006	00011420027	6	4	2	0	90834.2039	452.9970	454.6840	1.6871	453.9070	0.4425	31541.165
19006	00011420028	7	3	2	0	16448.9378	453.3400	454.7260	1.3861	454.0000	0.4034	5712.881
19006	00011420029	368	120	94	94	14681.3993	451.0030	452.2430	1.2405	451.4280	0.2939	5070.110
19006	00011420031	192	57	50	48	6164.9309	451.2860	451.7740	0.4883	451.5130	0.1211	2129.413
19006	00011420032	235	65	59	59	7112.7468	451.4280	451.9340	0.5053	451.6740	0.1318	2457.672
19006	00011420033	184	50	43	43	5444.3257	451.6170	452.0940	0.4768	451.8880	0.1165	1882.072
19006	00011420034	80	27	20	20	3397.3979	451.9950	452.3420	0.3465	452.1670	0.0890	1175.186
19006	00011420035	36	11	9	8	4414.4534	452.2890	452.6370	0.3477	452.4620	0.0977	1527.990
19006	00011435001	43	42	13	12	9312.6091	450.2190	451.4790	1.2607	450.7300	0.3012	3211.066
19006	00011435002	91	29	24	24	3282.3984	448.9830	449.2100	0.2267	449.0820	0.0604	1127.661
19006	00011435003	111	30	25	24	3280.7553	448.9590	449.7770	0.8176	449.3670	0.2432	1127.811

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011435004	92	24	23	20	2650.2703	449.1190	449.3280	0.2089	449.2240	0.0530	910.782
19006	00011435005	95	24	23	23	2562.3953	449.1920	449.3860	0.1940	449.2940	0.0510	880.721
19006	00011435006	326	122	85	83	17935.1426	449.2430	451.3020	2.0595	450.2800	0.5685	6178.015
19006	00011435007	84	23	18	18	2016.1334	449.3130	449.4820	0.1689	449.4000	0.0441	693.129
19006	00011435008	81	22	19	19	2014.9660	449.3850	449.5550	0.1704	449.4670	0.0454	692.830
19006	00011435009	61	16	14	13	1429.6618	449.4830	449.6200	0.1372	449.5510	0.0390	491.670
19006	00011435010	56	15	13	13	1610.0384	449.5550	449.7090	0.1544	449.6310	0.0412	553.801
19006	00011435011	60	17	14	14	1464.8238	449.6370	449.7910	0.1535	449.7140	0.0423	503.945
19006	00011435012	71	18	16	16	1552.7540	449.6840	449.8630	0.1790	449.7850	0.0456	534.280
19006	00011435013	74	23	18	17	1947.5434	449.8080	449.9620	0.1539	449.8850	0.0416	670.270
19006	00011435014	75	22	21	21	1842.0008	449.8230	450.0190	0.1955	449.9330	0.0495	634.014
19006	00011435015	73	23	19	19	2538.8956	449.8670	450.5020	0.6350	450.2080	0.1968	874.419
19006	00011435016	82	22	20	19	1820.3412	449.9800	450.1350	0.1543	450.0540	0.0413	626.728
19006	00011435017	68	18	16	16	1627.7601	449.9950	450.1740	0.1798	450.0940	0.0472	560.473
19006	00011435018	77	21	20	20	1780.3082	450.1370	450.2750	0.1386	450.2100	0.0389	613.157
19006	00011435019	129	56	41	40	66252.0841	449.2790	451.0980	1.8182	450.1810	0.4779	22816.454
19006	00011435020	158	42	39	36	11727.2763	450.1670	450.7300	0.5637	450.4410	0.1245	4041.071
19006	00011435021	66	22	16	16	1910.1435	450.6200	450.8700	0.2502	450.7390	0.0680	658.647
19006	00011435022	63	20	16	16	1755.9159	450.5440	450.7930	0.2487	450.6690	0.0697	605.373
19006	00011435023	71	20	18	18	1777.8844	450.7190	450.9950	0.2758	450.8570	0.0776	613.202
19006	00011435024	218	58	53	51	6774.4211	450.5590	451.8230	1.2637	451.1710	0.3711	2338.163
19006	00011435025	77	22	17	17	1938.9610	450.6440	450.9590	0.3156	450.7960	0.0816	668.668
19006	00011435026	82	22	19	19	1845.8320	450.8430	451.0940	0.2509	450.9810	0.0657	636.813
19006	00011435028	75	18	18	18	1640.1065	450.7840	451.0090	0.2244	450.8960	0.0640	565.731
19006	00011435029	62	19	15	14	1621.0269	450.9840	451.2360	0.2513	451.1050	0.0705	559.409
19006	00011435030	43	10	10	9	5316.0138	449.7140	450.8830	1.1695	450.2700	0.4190	1831.136
19006	00011435032	55	17	13	13	1721.8655	450.8840	451.1340	0.2496	451.0200	0.0673	594.096
19006	00011435033	60	16	15	15	1693.7879	451.1090	451.3360	0.2263	451.2220	0.0646	584.670
19006	00011435034	62	17	15	14	1739.1627	451.0510	451.2510	0.2001	451.1540	0.0596	600.242
19006	00011435035	79	20	19	19	1737.8146	451.2510	451.4780	0.2267	451.3590	0.0664	600.049
19006	00011435036	50	20	12	11	2215.2514	451.1680	451.4260	0.2588	451.3090	0.0738	764.819
19006	00011435037	85	22	20	20	2153.1468	451.3260	451.6460	0.3196	451.4730	0.0859	743.647
19006	00011435038	30	10	8	6	6966.1008	450.7370	451.2060	0.4692	450.9540	0.1134	2403.164
19006	00011435039	30	11	8	8	1512.8223	451.3100	451.5940	0.2843	451.4710	0.0769	522.491

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011435040	35	8	8	8	1113.0432	451.6030	451.7720	0.1690	451.6870	0.0482	384.602
19006	00011435042	30	23	11	11	4704.3652	449.5330	450.1830	0.6497	449.8740	0.1843	1619.024
19006	00011435043	87	53	32	32	5279.2552	450.2240	450.8940	0.6704	450.5370	0.1847	1819.552
19006	00011435046	149	67	51	51	6988.3433	450.0390	450.3250	0.2863	450.1840	0.0637	2406.721
19006	00011435047	118	55	42	41	5791.5180	450.2650	450.5140	0.2488	450.3900	0.0590	1995.458
19006	00011435048	65	29	22	22	3271.1128	450.5160	450.7290	0.2131	450.6270	0.0522	1127.650
19006	00011435049	51	32	17	17	3462.7701	450.7050	450.9320	0.2266	450.8200	0.0566	1194.231
19006	0001144A001	16	10	5	5	76659.7504	449.7040	452.6920	2.9880	451.3940	0.7515	26471.870
19006	0001144A004	8	3	3	0	3788.2936	451.5700	452.0080	0.4381	451.7810	0.1070	1309.281
19006	0001144A005	104	41	29	28	124074.5545	451.7460	454.2390	2.4933	453.1740	0.5813	43013.932
19006	0001144A006	116	31	25	25	3333.4306	451.6970	452.6720	0.9748	452.1800	0.2825	1153.093
19006	0001144A008	193	54	47	45	7691.6433	451.9490	452.8520	0.9036	452.4140	0.2564	2662.052
19006	0001144A009	120	26	25	25	3628.9236	452.0930	452.3810	0.2878	452.2470	0.0710	1255.495
19006	0001144A010	109	31	25	25	4232.8529	452.3310	452.6030	0.2720	452.4860	0.0676	1465.210
19006	0001144A011	147	36	35	35	4357.0837	452.5690	452.8340	0.2649	452.7150	0.0658	1508.976
19006	0001144A012	107	42	26	26	4882.9719	453.0940	453.5340	0.4398	453.3030	0.1053	1693.301
19006	0001144A014	53	20	16	16	2533.9121	453.1360	453.4730	0.3373	453.3030	0.0964	878.702
19006	0001144A015	217	66	58	58	6706.9872	453.3100	453.8250	0.5154	453.5570	0.1374	2327.131
19006	0001144A016	224	75	63	60	8370.6711	453.4820	454.0690	0.5869	453.7750	0.1521	2905.777
19006	0001144A018	54	17	14	14	2218.3196	453.7840	454.3090	0.5246	454.0370	0.1568	770.507
19006	0001144A019	165	39	36	36	4639.1911	452.9210	454.3690	1.4483	453.9490	0.4011	1611.056
19006	0001144A020	151	59	45	44	6878.4385	453.2390	454.3850	1.1464	453.4980	0.3178	2386.309
19006	0001144A021	204	57	52	51	6016.6403	453.5070	454.2990	0.7922	453.9020	0.2267	2089.188
19006	0001144A022	221	78	68	67	7824.3457	453.6560	454.2440	0.5882	453.9590	0.1517	2717.228
19006	0001144A023	228	79	62	60	7892.3507	454.0470	454.6480	0.6016	454.3380	0.1541	2743.133
19006	0001144A024	166	54	41	41	6931.2556	453.4980	454.6730	1.1752	453.8710	0.4155	2406.610
19006	0001144A025	254	80	73	70	7917.4456	453.8290	454.4460	0.6166	454.1420	0.1592	2750.668
19006	0001144A026	166	50	40	40	6156.2271	453.7750	454.9330	1.1583	454.3260	0.4728	2139.655
19006	0001144A027	96	28	23	23	3456.7057	454.3720	455.2680	0.8962	454.8090	0.2666	1202.688
19006	0001144A028	94	28	23	23	3411.5197	454.4510	455.0340	0.5828	454.6830	0.1528	1186.637
19006	0001144A029	157	44	36	36	5134.2710	454.0530	455.1860	1.1329	454.7390	0.4554	1786.086
19006	0001144A030	139	32	31	31	3656.6473	454.3240	455.4120	1.0873	455.2090	0.2957	1273.372
19006	0001144A031	35	12	10	10	1594.5113	454.3340	454.5720	0.2379	454.4470	0.0637	554.335
19006	0001144A032	66	21	17	17	2420.1830	455.3400	455.9760	0.6355	455.6630	0.1895	843.633

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001144A033	81	27	19	18	3331.5873	455.4840	455.9390	0.4552	455.6940	0.1278	1161.411
19006	0001144A034	128	34	32	31	12308.2022	454.5530	455.8940	1.3412	455.0030	0.3513	4284.206
19006	0001144A035	92	32	25	25	3999.3842	454.8230	455.4120	0.5883	455.1240	0.1665	1392.465
19006	0001144A036	69	20	18	18	2654.5413	455.0750	456.1600	1.0844	455.3700	0.3720	924.731
19006	0001144A037	179	51	44	31	4443.1950	455.1490	455.4940	0.3445	455.3510	0.0933	1547.758
19006	0001144A038	55	13	13	13	1600.7719	456.0310	456.4710	0.4406	456.2510	0.1260	558.721
19006	0001144A039	98	30	26	25	3782.6152	455.9760	456.4630	0.4867	456.2190	0.1443	1320.161
19006	0001144A040	216	81	63	63	8534.2329	454.2210	454.8240	0.6029	454.5180	0.1518	2967.406
19006	0001144A041	242	79	65	63	8097.2431	454.3960	455.0280	0.6317	454.7270	0.1564	2816.757
19006	0001144A043	67	20	17	17	2922.8129	454.9150	455.1560	0.2415	455.0570	0.0623	1017.486
19006	0001144A044	62	22	18	17	3605.3040	455.1600	455.3950	0.2341	455.2820	0.0637	1255.694
19006	0001144A045	116	46	34	34	5139.2030	453.9770	454.7140	0.7372	454.3520	0.2036	1786.280
19006	0001144A046	34	13	10	10	1775.9202	453.0930	453.2650	0.1720	453.1840	0.0485	615.686
19006	0001144A048	97	39	28	28	8491.6939	454.1290	454.5170	0.3887	454.3100	0.0953	2951.264
19006	0001144A050	102	39	31	30	4384.9255	454.4450	454.7200	0.2750	454.5860	0.0672	1524.894
19006	0001144A051	93	37	29	29	4028.6921	454.6370	454.9120	0.2754	454.7790	0.0671	1401.606
19006	0001144A052	89	35	29	29	3397.8057	454.7740	455.2870	0.5129	455.0290	0.1503	1182.767
19006	0001144A053	106	36	29	29	3840.6839	454.8670	455.1160	0.2487	454.9860	0.0590	1336.805
19006	0001144A054	58	21	18	18	4962.2221	455.0600	455.3370	0.2768	455.2060	0.0671	1728.007
19006	0001144A058	47	34	19	18	3782.9122	452.2680	452.4520	0.1837	452.3570	0.0471	1309.089
19006	0001144A059	18	46	6	6	5655.0708	452.0010	452.3720	0.3711	452.1960	0.0985	1956.258
19006	0001144A060	46	34	14	14	4148.2231	452.4500	452.6530	0.2032	452.5530	0.0507	1436.127
19006	0001144A068	2	2	1	0	1528.4316	452.9550	453.1280	0.1732	453.0320	0.0512	529.708
19006	00011454001	44	18	13	11	7513.6295	454.4350	454.9410	0.5061	454.7000	0.1429	2613.582
19006	00011454002	18	12	7	7	8990.3128	454.3760	455.2860	0.9102	454.8470	0.2503	3128.251
19006	00011454004	49	17	13	13	9400.1957	454.5830	455.2470	0.6641	454.8930	0.1745	3271.204
19006	00011454006	3	5	1	0	9675.5807	455.1250	455.7660	0.6414	455.4300	0.1492	3371.011
19006	00011454007	21	8	6	6	30808.3899	454.8960	456.6760	1.7798	455.6300	0.4312	10738.478
19006	00011454008	123	39	33	30	45557.8209	454.7490	455.9950	1.2458	455.3760	0.2854	15870.643
19006	00011454009	13	4	4	4	3185.0455	455.2070	455.5390	0.3320	455.3750	0.0871	1109.548
19006	00011454010	7	2	2	0	2264.6954	455.3770	455.5950	0.2181	455.4880	0.0651	789.129
19006	00011454011	17	4	4	4	3473.9175	455.4330	455.7970	0.3643	455.6140	0.0982	1210.816
19006	00011454012	14	8	4	4	12210.4630	455.4880	456.6170	1.1294	456.0200	0.2662	4259.685
19006	00011454014	12	4	4	4	1188.1664	456.0590	456.2500	0.1911	456.1510	0.0561	414.617

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011454015	33	10	8	6	5035.1363	456.2200	456.8100	0.5898	456.5190	0.1612	1758.456
19006	00011454016	6	4	3	0	4503.4132	455.6260	456.0950	0.4693	455.8470	0.1270	1570.444
19006	00011454017	2	1	1	0	1754.8651	455.7540	455.9740	0.2193	455.8660	0.0607	611.987
19006	00011454019	16	5	4	4	3889.9815	455.9430	456.3850	0.4419	456.1650	0.1098	1357.472
19006	00011454020	24	10	8	8	6530.5410	456.2060	457.0630	0.8565	456.6850	0.2173	2281.536
19006	00011454021	14	5	3	3	5138.0122	456.2950	456.9310	0.6355	456.6000	0.1668	1794.703
19006	00011454023	23	8	7	7	21258.2558	456.7800	457.9750	1.1956	457.4060	0.2903	7438.595
19006	00011454024	77	28	23	23	4492.6942	455.7500	456.0630	0.3135	455.9100	0.0777	1566.922
19006	00011454025	105	41	34	32	10952.6172	455.9140	456.7090	0.7950	456.2620	0.2112	3822.906
19006	00011454026	3	4	1	0	7957.4205	456.0970	456.8380	0.7413	456.4670	0.1973	2778.709
19006	00011454027	25	15	9	9	16913.1721	456.1970	457.2950	1.0978	456.7430	0.2559	5909.604
19006	00011454028	33	15	10	10	15695.0007	456.6070	457.6210	1.0147	457.1790	0.2352	5489.200
19006	00011454029	110	31	29	29	3750.0769	456.0130	456.2990	0.2861	456.1520	0.0672	1308.613
19006	00011454030	74	19	17	17	2955.7550	456.2200	456.4620	0.2420	456.3400	0.0578	1031.854
19006	00011454031	117	40	31	28	4795.8836	456.3540	456.6700	0.3160	456.5230	0.0751	1674.915
19006	00011469001	202	57	49	49	6154.6195	456.6770	457.5450	0.8682	457.1020	0.2544	2152.166
19006	00011469002	229	66	57	57	7141.2017	456.7310	457.7070	0.9761	457.2200	0.2880	2497.802
19006	00011469003	90	25	22	22	2815.8249	456.7700	457.0630	0.2935	456.9000	0.0773	984.211
19006	00011469005	8	3	2	0	719.6661	456.9340	457.1560	0.2225	457.0390	0.0680	251.620
19006	00011469006	35	10	9	9	1683.6126	457.0950	457.3630	0.2683	457.2320	0.0748	588.898
19006	00011469007	103	31	28	28	17341.3218	457.0310	458.1070	1.0759	457.5730	0.2412	6070.214
19006	00011469008	26	12	9	6	33439.9028	457.3470	458.7280	1.3805	458.0870	0.3232	11718.564
19006	00011469009	188	50	47	46	6239.6766	457.5290	458.2600	0.7318	457.8890	0.1983	2185.666
19006	00011469010	208	50	49	48	6683.5981	457.6970	458.4600	0.7626	458.0680	0.2079	2342.080
19006	00011469011	65	20	18	18	2445.5357	457.7690	457.9610	0.1919	457.8680	0.0552	856.595
19006	00011469012	169	54	46	46	6539.4761	457.8500	458.6600	0.8098	458.2430	0.2156	2292.452
19006	00011469013	59	12	12	12	3929.1883	457.9430	458.2390	0.2964	458.0840	0.0836	1376.922
19006	00011469014	16	5	4	4	2763.5879	458.0100	458.2950	0.2843	458.1440	0.0805	968.583
19006	00011469015	181	50	45	45	6930.5802	458.0200	458.8140	0.7946	458.4400	0.2160	2430.600
19006	00011469016	25	8	7	6	4025.8906	458.2470	458.5740	0.3270	458.4190	0.0871	1411.842
19006	00011469017	30	8	8	8	2837.3368	458.3280	458.6300	0.3020	458.4800	0.0862	995.160
19006	00011469018	146	38	36	36	5206.4604	458.3080	459.0450	0.7378	458.7080	0.1853	1827.007
19006	00011469020	51	15	13	13	3397.1814	458.6630	459.0250	0.3627	458.8520	0.1032	1192.485
19006	00011469022	42	10	10	10	3246.5238	458.6240	458.8890	0.2647	458.7750	0.0663	1139.409

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011469023	48	12	11	11	3930.9289	458.8970	459.2090	0.3123	459.0510	0.0812	1380.440
19006	00011469024	76	23	22	22	3559.3105	458.9770	459.2780	0.3004	459.1270	0.0768	1250.144
19006	00011469025	39	13	11	11	2510.6810	459.0750	459.3170	0.2417	459.1960	0.0732	881.964
19006	00011469026	7	3	2	0	3265.7659	459.2300	459.4890	0.2584	459.3600	0.0748	1147.624
19006	00011469027	13	2	2	0	1895.4052	459.2980	459.4380	0.1397	459.3690	0.0422	666.078
19006	00011473001	48	16	13	13	2951.0990	446.6580	446.9550	0.2973	446.7920	0.0780	1008.673
19006	00011473002	90	30	26	25	4168.7557	446.6730	447.1120	0.4389	446.8750	0.1175	1425.128
19006	00011473003	90	29	23	22	3718.7533	446.8440	447.2700	0.4253	447.0410	0.1147	1271.763
19006	00011473004	136	37	32	32	4589.2553	446.8770	447.3930	0.5163	447.1440	0.1398	1569.824
19006	00011473006	71	28	21	21	3485.2491	447.3350	447.5540	0.2185	447.4480	0.0567	1192.993
19006	00011473008	139	40	34	34	5804.1867	447.5650	448.0600	0.4950	447.7880	0.1353	1988.270
19006	00011473009	112	28	28	27	3711.6210	447.4590	447.6980	0.2382	447.5910	0.0542	1270.885
19006	00011473010	159	42	41	41	5258.7733	447.6210	448.0610	0.4397	447.8390	0.1206	1801.639
19006	00011473011	38	11	10	10	3899.5620	448.0420	448.4150	0.3732	448.2170	0.0980	1337.105
19006	00011473012	180	52	48	47	6413.7995	447.6960	448.2470	0.5508	447.9600	0.1499	2197.941
19006	00011473013	122	28	26	26	3354.6784	447.5010	447.6830	0.1820	447.5880	0.0444	1148.658
19006	00011473014	213	50	47	47	7205.4619	447.6120	447.8820	0.2700	447.7430	0.0641	2468.039
19006	00011473015	155	39	35	35	4896.4686	447.7710	448.1730	0.4026	447.9660	0.1146	1677.990
19006	00011473016	108	33	31	31	4675.9523	448.1540	448.6030	0.4482	448.3820	0.1164	1603.909
19006	00011473017	96	21	19	19	2844.1341	447.8630	448.0270	0.1647	447.9370	0.0411	974.605
19006	00011473018	61	17	15	15	2508.6353	447.6490	447.9190	0.2697	447.7840	0.0789	859.345
19006	00011473019	182	48	44	44	5755.6574	447.9550	448.2100	0.2556	448.0900	0.0601	1972.975
19006	00011473020	201	51	49	49	5966.2426	448.1550	448.5240	0.3695	448.3020	0.0962	2046.129
19006	00011473021	120	39	32	32	5291.7258	448.2840	448.7910	0.5064	448.5240	0.1429	1815.702
19006	00011473022	155	42	38	38	5120.6447	447.9730	448.5790	0.6056	448.2710	0.1742	1756.009
19006	00011473023	68	18	18	18	2429.7974	448.3400	448.4880	0.1479	448.4180	0.0366	833.517
19006	00011473024	153	35	33	33	3918.0537	448.4890	448.6730	0.1846	448.5830	0.0461	1344.543
19006	00011473025	128	34	33	31	4005.8591	448.6160	449.0300	0.4136	448.8230	0.1195	1375.410
19006	00011473026	87	24	22	22	2885.2232	448.6390	448.8060	0.1674	448.7220	0.0416	990.417
19006	00011473027	191	49	43	43	5623.9643	448.7300	448.9940	0.2642	448.8670	0.0616	1931.175
19006	00011488001	90	26	21	21	3337.3075	447.6850	447.8650	0.1792	447.7770	0.0440	1143.193
19006	00011488002	176	47	43	43	6617.8558	447.8100	448.0450	0.2342	447.9290	0.0578	2267.712
19006	00011488003	206	49	47	46	6501.9554	447.6850	448.2430	0.5577	447.9770	0.1508	2228.236
19006	00011488004	94	24	22	22	3046.1921	448.0630	448.2430	0.1799	448.1520	0.0440	1044.345

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011488005	197	52	47	47	6521.8972	448.0270	448.4430	0.4154	448.2620	0.1024	2236.492
19006	00011488006	62	16	15	14	2593.0693	447.7910	448.2010	0.4106	448.0280	0.1076	888.752
19006	00011488007	127	36	31	31	5003.2545	448.0410	448.4560	0.4147	448.2710	0.1032	1715.753
19006	00011488008	154	35	32	31	4578.2447	448.1680	448.6610	0.4923	448.4320	0.1382	1570.569
19006	00011488009	47	11	11	11	1730.4977	448.2420	448.4600	0.2186	448.3540	0.0630	593.545
19006	00011488010	165	45	42	41	6297.6204	448.3740	448.7900	0.4167	448.5460	0.1072	2160.951
19006	00011488011	87	22	20	20	2804.6297	448.4160	448.7330	0.3174	448.5560	0.0895	962.396
19006	00011488012	214	55	47	47	6638.6679	448.3380	448.7560	0.4183	448.5830	0.1035	2278.165
19006	00011488013	72	17	16	16	2179.7813	448.8280	449.2410	0.4130	449.0120	0.1232	748.742
19006	00011488014	219	59	55	55	7508.2086	448.6710	449.0740	0.4032	448.8290	0.1001	2577.975
19006	00011488015	133	36	30	30	4224.4415	448.8200	449.0200	0.2000	448.9210	0.0484	1450.777
19006	00011488016	187	50	48	48	5766.6816	448.9710	449.2250	0.2540	449.0960	0.0592	1981.192
19006	00011488018	144	39	35	34	4457.7057	448.9420	449.1460	0.2041	449.0520	0.0493	1531.332
19006	00011488019	73	17	17	16	2272.0551	449.4040	449.6650	0.2615	449.5170	0.0681	781.315
19006	00011488020	43	10	7	7	1783.4550	449.5660	449.8380	0.2718	449.7130	0.0854	613.563
19006	00011488021	71	18	17	17	2427.5863	449.4990	449.8400	0.3418	449.6710	0.0964	835.086
19006	00011488022	138	31	28	27	3633.2421	449.4050	449.8630	0.4573	449.6310	0.1377	1249.718
19006	00011488023	142	32	30	30	3621.1848	449.4080	449.8870	0.4785	449.6520	0.1421	1245.629
19006	00011488024	132	29	29	29	3595.8414	449.4490	449.9290	0.4800	449.6810	0.1424	1236.991
19006	00011488025	105	31	27	27	3715.0092	449.4720	449.9510	0.4795	449.7100	0.1407	1278.068
19006	00011488026	149	32	32	32	4037.9055	449.4930	449.9760	0.4826	449.7450	0.1426	1389.261
19006	00011492001	50	17	13	11	20629.6898	455.2020	456.4510	1.2492	455.6950	0.3397	7191.648
19006	00011492002	267	88	72	70	22826.9475	455.1700	456.2820	1.1119	455.6490	0.2647	7956.823
19006	00011492003	46	15	12	12	2096.1987	453.6910	455.4940	1.8031	454.9550	0.7459	729.562
19006	00011492006	58	22	19	15	2637.6085	455.8610	456.0900	0.2289	455.9890	0.0544	920.081
19006	00011492008	155	51	43	39	41477.2033	453.6960	456.8440	3.1482	455.1170	1.0757	14440.890
19006	00011492009	146	45	38	37	5148.6284	456.2620	456.5410	0.2795	456.3940	0.0631	1797.599
19006	00011492010	56	16	14	14	1772.2794	456.4350	456.6550	0.2204	456.5430	0.0592	618.978
19006	00011492011	67	20	18	15	2202.4999	456.4900	456.7190	0.2284	456.5970	0.0585	769.326
19006	00011492012	47	16	12	11	1707.7727	456.6380	456.8330	0.1948	456.7330	0.0512	596.697
19006	00011492013	74	22	21	19	2492.5110	456.5260	456.8970	0.3707	456.7090	0.1075	870.839
19006	00011492014	74	25	19	19	3877.2854	456.6750	457.1360	0.4609	456.9130	0.1205	1355.260
19006	00011492017	64	19	19	17	2104.1466	456.2670	456.5280	0.2619	456.4110	0.0678	734.672
19006	00011492019	48	16	14	12	2112.4166	456.8170	457.0920	0.2744	456.9450	0.0693	738.423

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011492020	189	58	47	46	6456.2949	457.3600	458.0030	0.6428	457.6760	0.1728	2260.492
19006	00011492021	71	18	17	17	2158.2190	457.9670	458.2410	0.2744	458.0900	0.0684	756.324
19006	00011492022	45	13	12	12	3028.1121	456.4940	456.8260	0.3324	456.6560	0.0859	1057.846
19006	00011492023	77	31	21	19	7172.3288	456.7740	457.3500	0.5760	457.0760	0.1535	2507.899
19006	00011492024	143	47	39	34	7044.9567	457.2520	457.9090	0.6573	457.5920	0.1641	2466.143
19006	00011492025	66	24	18	16	3201.3875	457.8560	458.2020	0.3459	458.0280	0.0899	1121.739
19006	00011492026	55	14	14	14	2526.2837	458.1490	458.4420	0.2929	458.2930	0.0774	885.700
19006	00011505003	111	26	25	25	3862.6295	456.0200	456.5780	0.5583	456.3040	0.1550	1348.338
19006	00011505004	60	25	22	18	2678.2495	455.5830	455.8080	0.2245	455.7000	0.0583	933.666
19006	00011505005	100	27	24	24	2565.9641	455.7860	456.0110	0.2257	455.9050	0.0578	894.924
19006	00011505006	166	42	39	38	5131.8286	456.2510	456.8230	0.5714	456.5390	0.1476	1792.303
19006	00011505007	96	27	24	23	2750.4296	455.9630	456.2150	0.2527	456.1040	0.0639	959.679
19006	00011505008	70	22	18	18	3121.3519	456.5290	456.9160	0.3874	456.7280	0.1065	1090.591
19006	00011505009	100	24	23	20	2686.7767	456.7070	457.0040	0.2969	456.8490	0.0801	939.000
19006	00011505010	48	12	12	12	1344.6930	456.9400	457.1580	0.2174	457.0510	0.0606	470.164
19006	00011505011	140	36	31	31	4046.2301	456.8610	457.3580	0.4970	457.1120	0.1223	1414.929
19006	00011505012	99	27	23	22	2636.6606	456.1660	456.4200	0.2540	456.3040	0.0655	920.386
19006	00011505013	84	27	22	20	2717.1635	456.3700	456.6250	0.2553	456.5090	0.0668	948.913
19006	00011505014	74	30	20	19	4324.5071	456.6010	456.8770	0.2762	456.7560	0.0745	1511.062
19006	00011505015	94	24	23	22	3232.4200	456.8810	457.2500	0.3692	457.0770	0.0925	1130.261
19006	00011505016	36	11	9	9	1519.1970	456.9630	457.1880	0.2255	457.0630	0.0676	531.192
19006	00011505017	53	21	15	13	2569.7521	457.1070	457.4770	0.3705	457.3110	0.0925	899.010
19006	00011505018	200	55	47	44	6204.8089	456.8160	457.0990	0.2830	456.9970	0.0647	2169.218
19006	00011505019	36	14	10	9	2057.7445	457.1620	457.3960	0.2339	457.2730	0.0664	719.828
19006	00011505020	52	18	14	14	2010.9461	457.3600	457.6320	0.2719	457.4970	0.0732	703.801
19006	00011505021	106	40	29	25	4964.9082	457.1540	457.6220	0.4684	457.3630	0.1307	1737.135
19006	00011505022	51	18	12	11	2044.0798	457.5860	457.8590	0.2729	457.7080	0.0680	715.728
19006	00011505023	217	57	53	48	6422.9679	457.1630	457.7760	0.6131	457.4690	0.1630	2247.806
19006	00011505024	71	18	18	17	2178.9694	457.7670	458.0140	0.2461	457.8850	0.0644	763.254
19006	0001151A001	70	19	19	19	2233.8712	456.3480	456.7690	0.4210	456.5730	0.1222	780.243
19006	0001151A002	87	24	23	22	3561.5555	456.4290	456.7850	0.3552	456.6050	0.0879	1244.061
19006	0001151A003	120	34	29	28	4448.4783	456.6310	457.0420	0.4111	456.8330	0.1016	1554.642
19006	0001151A004	196	55	53	50	6704.9170	456.7590	457.7160	0.9563	457.2450	0.2725	2345.329
19006	0001151A006	81	23	19	19	2568.2283	456.7610	457.0000	0.2396	456.8660	0.0591	897.602

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001151A007	237	60	56	55	7042.7321	456.8880	457.8450	0.9571	457.3540	0.2724	2464.082
19006	0001151A008	225	61	51	50	7283.3082	456.9440	457.9460	1.0030	457.4300	0.2818	2548.677
19006	0001151A009	36	12	10	10	7601.4943	457.7250	458.2550	0.5303	458.0150	0.1262	2663.423
19006	0001151A011	231	60	56	55	7489.0870	457.0180	457.9830	0.9656	457.4990	0.2808	2621.081
19006	0001151A012	152	41	38	37	4831.8688	457.0730	458.0100	0.9373	457.4640	0.2545	1690.961
19006	0001151A013	106	29	25	23	9238.9003	457.2010	458.0280	0.8266	457.6570	0.2307	3234.609
19006	0001151A014	76	21	19	19	3015.6079	457.0940	457.5490	0.4554	457.2930	0.1187	1054.948
19006	0001151A015	193	51	46	45	5951.2780	457.2760	458.0180	0.7425	457.6260	0.1800	2083.447
19006	0001151A016	59	22	17	17	3294.4194	458.0660	458.4490	0.3823	458.2270	0.1011	1154.838
19006	0001151A017	167	43	39	39	5088.0649	458.1430	458.7670	0.6240	458.4680	0.1604	1784.527
19006	0001151A019	128	36	31	31	4521.6894	458.0840	458.6060	0.5227	458.3270	0.1440	1585.395
19006	0001151A020	47	15	12	12	2048.3774	458.6650	458.8540	0.1892	458.7630	0.0557	718.886
19006	0001151A021	277	76	68	67	9614.4720	457.2140	458.0730	0.8596	457.6620	0.2419	3366.137
19006	0001151A022	269	67	64	63	8005.4012	458.1110	458.9250	0.8142	458.5070	0.2332	2807.957
19006	0001151A023	84	23	21	21	3098.7816	458.8990	459.1170	0.2186	459.0020	0.0563	1088.095
19006	0001151A024	237	67	57	54	7383.3154	457.4410	458.2200	0.7794	457.8190	0.2163	2585.870
19006	0001151A025	240	75	57	56	8682.4702	458.1840	459.1300	0.9464	458.6540	0.2521	3046.421
19006	0001151A026	102	32	27	26	4254.8935	459.1220	459.3520	0.2299	459.2380	0.0616	1494.817
19006	0001151A027	251	63	58	58	6978.6475	457.5950	458.3770	0.7813	457.9880	0.2116	2445.045
19006	0001151A028	104	42	33	33	4062.5530	458.3400	458.8820	0.5413	458.6140	0.1334	1425.305
19006	0001151A030	131	38	32	32	4955.5518	459.3460	459.6170	0.2705	459.4790	0.0663	1741.884
19006	0001151A031	97	24	22	22	2748.1023	457.7770	458.1970	0.4199	457.9850	0.1026	962.821
19006	0001151A033	120	40	33	33	4557.2468	458.5430	459.0390	0.4962	458.7990	0.1353	1599.508
19006	0001151A034	129	40	34	34	4470.0405	459.6210	459.8640	0.2432	459.7360	0.0618	1572.104
19006	0001151A035	71	21	18	17	4131.5375	459.8670	460.2240	0.3574	460.0260	0.0932	1453.970
19006	0001151A036	213	55	50	50	6386.3139	458.1600	458.7900	0.6300	458.4900	0.1695	2239.967
19006	0001151A037	97	26	24	22	4889.7584	459.6640	460.2430	0.5785	459.9790	0.1641	1720.627
19006	0001151A038	74	24	19	19	7991.0742	458.3600	459.0100	0.6500	458.6950	0.1685	2804.081
19006	00011524001	106	25	25	25	5786.8431	460.4300	460.8040	0.3738	460.6170	0.0877	2039.122
19006	00011524002	142	36	33	32	10806.4364	460.6540	461.3320	0.6777	461.0160	0.1663	3811.184
19006	00011524004	107	36	30	30	9800.3537	461.3380	462.1920	0.8541	461.7660	0.2195	3461.985
19006	00011524005	193	46	42	42	9888.4489	462.1070	462.9730	0.8662	462.5340	0.2242	3498.914
19006	00011524006	87	23	20	20	7174.3756	466.8060	467.4350	0.6289	467.0990	0.1538	2563.625
19006	00011524007	122	37	35	33	6299.2929	460.6980	461.1340	0.4355	460.9120	0.1023	2221.116

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011524008	191	50	45	45	11415.6042	460.9720	462.2710	1.2995	461.5780	0.3541	4030.932
19006	00011524009	233	51	45	45	11728.3069	461.1330	462.4240	1.2912	461.7470	0.3529	4142.866
19006	00011524010	230	70	57	54	12091.7879	461.2960	462.5780	1.2827	461.9180	0.3501	4272.842
19006	00011524011	210	53	50	48	11974.7466	461.4590	462.8130	1.3539	462.0910	0.3653	4233.068
19006	00011524012	249	68	63	62	11442.4503	461.6410	462.9370	1.2958	462.3060	0.3468	4046.784
19006	00011524013	208	57	48	47	11420.7304	461.8730	463.0740	1.2015	462.4640	0.3317	4040.483
19006	00011524014	227	55	51	50	10373.7972	462.1360	463.1990	1.0629	462.6310	0.2907	3671.419
19006	00011524015	178	52	44	43	9220.1610	462.3210	463.1260	0.8057	462.7420	0.2117	3263.915
19006	00011524016	194	49	44	42	8679.8662	462.5840	463.3110	0.7272	462.9530	0.1789	3074.053
19006	00011524017	139	35	33	29	7236.5696	460.9370	461.4830	0.5457	461.2140	0.1242	2553.270
19006	00011524018	162	40	38	36	7375.5171	461.2540	461.8150	0.5609	461.5140	0.1359	2603.987
19006	00011524019	183	58	47	42	8617.2992	462.8300	463.5150	0.6848	463.1790	0.1689	3053.384
19006	00011524020	67	22	15	14	5273.7722	467.3200	467.8410	0.5215	467.5800	0.1289	1886.421
19006	00011524021	111	35	31	30	6878.6243	463.0950	463.6690	0.5742	463.3940	0.1477	2438.448
19006	00011524022	97	25	22	22	7187.6959	461.4940	462.3260	0.8317	461.9070	0.2363	2539.836
19006	00011524023	265	88	74	73	19000.3965	461.5970	462.7950	1.1979	462.1750	0.3110	6717.854
19006	00011524024	79	25	20	19	6437.8078	461.9890	462.4890	0.4998	462.2410	0.1143	2276.501
19006	00011524028	90	27	22	22	4685.7683	463.6080	464.0410	0.4330	463.8210	0.1071	1662.619
19006	00011524029	68	23	19	16	4388.0006	467.7260	468.1440	0.4176	467.9420	0.1034	1570.797
19006	00011524030	171	51	45	43	16036.3231	462.3610	463.1190	0.7578	462.7630	0.1685	5677.078
19006	00011524032	193	46	44	43	5323.0578	463.3020	463.7040	0.4022	463.5160	0.0992	1887.502
19006	00011524033	51	14	11	11	2802.3409	463.5610	463.8300	0.2690	463.7070	0.0742	994.091
19006	00011524034	135	40	37	35	5204.2759	463.8160	464.4650	0.6490	464.1310	0.1805	1847.831
19006	00011539001	73	22	20	19	2733.7367	463.6450	464.0420	0.3963	463.8410	0.1147	970.035
19006	00011539002	100	30	26	25	3822.4564	463.6720	464.2500	0.5776	463.9590	0.1603	1356.699
19006	00011539003	69	17	17	17	1750.3248	463.7980	464.3630	0.5651	464.0650	0.1674	621.382
19006	00011539004	131	37	30	30	52900.2696	463.7930	469.5730	5.7802	466.4440	2.1769	18876.385
19006	00011539005	132	39	34	33	4384.2228	464.0460	464.6430	0.5965	464.3390	0.1621	1557.361
19006	00011539006	34	9	7	7	1041.3285	464.2540	464.4630	0.2086	464.3410	0.0634	369.902
19006	00011539007	49	13	12	12	1649.8310	464.4210	464.7560	0.3351	464.5890	0.1043	586.367
19006	00011539008	54	18	15	15	4633.3850	463.1020	463.8010	0.6994	463.4550	0.1793	1642.735
19006	00011539009	196	52	45	41	6745.3161	463.7660	464.6820	0.9165	464.2190	0.2473	2395.447
19006	00011539010	217	60	52	51	19002.2689	463.4070	465.2840	1.8767	464.3760	0.5146	6750.511
19006	00011539011	67	18	17	17	2356.7404	463.7240	464.1770	0.4526	463.9560	0.1259	836.469

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011539012	111	33	29	29	4083.4380	463.9310	464.5260	0.5956	464.2530	0.1517	1450.247
19006	00011539013	99	28	26	25	3090.5650	464.5400	464.9380	0.3977	464.7450	0.1102	1098.788
19006	00011539014	84	30	23	20	3454.2000	464.9280	465.3780	0.4502	465.1440	0.1228	1229.126
19006	00011539015	106	30	26	24	3563.0222	465.2850	469.7890	4.5036	469.4210	0.7015	1279.506
19006	00011539016	298	83	72	69	11801.5072	465.1060	470.0660	4.9596	467.9540	2.1772	4224.760
19006	00011539017	125	44	35	32	8759.7111	464.1730	465.0890	0.9165	464.6080	0.2430	3113.421
19006	00011539018	137	38	35	33	4593.0981	464.3490	465.1660	0.8174	464.7360	0.2169	1632.952
19006	00011539019	176	52	47	40	6666.2104	464.3630	465.4600	1.0967	464.9000	0.2988	2370.828
19006	00011539020	68	21	17	13	3036.5136	464.9300	465.1730	0.2428	465.0610	0.0712	1080.305
19006	00011539021	131	37	32	31	4901.8580	465.2110	465.4810	0.2704	465.3490	0.0722	1745.022
19006	00011539022	175	49	42	41	5892.2224	465.5070	469.7400	4.2323	465.6970	0.5391	2099.153
19006	00011539023	147	44	37	37	5763.4898	465.7700	470.0340	4.2643	467.9380	2.0340	2063.171
19006	00011539024	177	60	43	43	11888.5316	465.9200	470.8390	4.9185	469.8360	1.5081	4273.030
19006	00011539027	186	65	48	43	6920.0508	465.0870	465.9550	0.8685	465.5070	0.2378	2464.319
19006	00011539028	24	5	5	4	5843.8153	465.3870	466.3920	1.0057	465.8930	0.2781	2082.783
19006	00011539029	155	48	43	41	6507.4243	465.2530	466.1230	0.8705	465.6820	0.2399	2318.249
19006	00011539030	153	45	40	40	6041.6166	466.0890	470.9800	4.8910	469.6970	1.8099	2170.863
19006	00011539031	30	11	9	9	1617.8087	466.2570	470.5430	4.2861	468.0140	2.0137	579.225
19006	00011539032	62	21	17	15	4167.3248	470.5430	471.0670	0.5244	470.8070	0.1465	1500.934
19006	00011539033	167	42	38	38	5739.3611	464.6870	465.6690	0.9826	465.1870	0.2858	2042.455
19006	00011539034	132	47	33	29	5563.2080	465.7170	466.5610	0.8433	466.1420	0.2266	1983.832
19006	00011539035	131	40	36	31	4965.8744	466.5260	471.2080	4.6816	470.7190	0.8773	1788.212
19006	00011543001	213	63	54	52	10668.1082	464.8190	466.6610	1.8424	465.7630	0.5128	3801.140
19006	00011543002	70	19	19	19	2423.2268	470.7520	471.3300	0.5787	471.0290	0.1702	873.179
19006	00011543003	172	43	40	40	6038.3170	464.9510	465.6740	0.7232	465.3190	0.1753	2149.454
19006	00011543004	142	40	35	35	4936.2279	465.2450	466.0840	0.8391	465.6890	0.2398	1758.541
19006	00011543005	132	38	34	33	4049.8793	466.1330	466.5000	0.3671	466.3130	0.0931	1444.711
19006	00011543006	60	19	15	15	1790.7548	466.3150	466.6160	0.3017	466.4780	0.0825	639.041
19006	00011543007	135	38	33	33	4656.9113	465.4270	466.1680	0.7409	465.8180	0.2135	1659.494
19006	00011543008	109	31	26	26	4182.7958	465.5920	466.2680	0.6762	465.9630	0.1906	1491.006
19006	00011543009	47	17	16	15	83718.3190	466.3640	472.9610	6.5973	469.9060	2.3607	30094.901
19006	00011543010	203	50	49	49	6950.3625	465.5930	466.3990	0.8065	466.0060	0.2203	2477.767
19006	00011543012	109	33	27	25	3608.4905	466.4010	466.7160	0.3158	466.5730	0.0805	1287.973
19006	00011543013	79	18	18	18	2309.6187	466.6330	466.9160	0.2828	466.7850	0.0821	824.743

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011543014	144	37	33	32	4270.0280	466.6480	467.2340	0.5853	466.9490	0.1606	1525.322
19006	00011543017	111	33	28	28	3806.4894	466.8470	467.4000	0.5532	467.1240	0.1461	1360.248
19006	00011543019	84	24	21	21	2799.1378	466.9120	467.2940	0.3822	467.1000	0.1009	1000.220
19006	00011543020	84	24	22	21	2668.2236	467.0960	467.4800	0.3835	467.2990	0.1006	953.847
19006	00011543021	106	24	24	24	2683.5311	467.3150	467.7000	0.3850	467.5150	0.0962	959.762
19006	00011543022	76	24	17	17	2698.0000	467.5010	467.9370	0.4366	467.7180	0.1048	965.356
19006	00011543023	72	22	20	19	2757.9645	467.7370	472.1760	4.4384	468.2160	1.0926	987.862
19006	00011543025	155	56	44	40	24458.9689	466.3490	467.9780	1.6289	467.0890	0.3920	8739.754
19006	00011543026	188	94	54	52	33560.9265	467.6640	474.1450	6.4812	471.1640	2.4488	12096.716
19006	00011543027	148	54	41	41	5463.6761	467.2510	472.1590	4.9076	469.6510	2.2291	1963.006
19006	00011543028	156	57	46	46	5933.5387	467.3680	472.3320	4.9644	469.9090	2.2436	2132.991
19006	00011543029	209	89	61	59	10327.9744	471.9720	473.4910	1.5192	472.6320	0.4089	3734.218
19006	00011543030	97	63	25	23	6202.8287	472.3050	473.3280	1.0234	472.7940	0.2830	2243.485
19006	00011543032	57	71	21	21	6916.1774	472.6500	473.8050	1.1555	473.2220	0.3167	2503.759
19006	00011558001	43	15	10	10	1636.5890	423.2930	423.6170	0.3248	423.4500	0.1000	530.155
19006	00011558002	38	17	11	11	1978.2025	423.6520	424.0510	0.3983	423.8570	0.1154	641.433
19006	00011558003	115	40	33	32	4339.3304	424.0840	424.5410	0.4570	424.3130	0.1231	1408.544
19006	00011558004	45	20	15	15	2300.6323	424.2740	424.6540	0.3794	424.4720	0.1125	747.064
19006	00011558005	110	33	29	28	3578.1283	423.3590	423.7500	0.3914	423.5350	0.1076	1159.329
19006	00011558006	84	33	23	21	3741.3066	423.7190	424.1080	0.3895	423.9130	0.0970	1213.281
19006	00011558007	76	29	21	21	3469.7277	423.8790	424.2240	0.3445	424.0550	0.0961	1125.587
19006	00011558008	93	30	25	22	2962.1067	424.0390	424.3830	0.3447	424.1980	0.0927	961.238
19006	00011558009	80	21	21	20	2710.8164	423.4440	423.7190	0.2749	423.5770	0.0815	878.403
19006	00011558010	81	26	23	22	2875.7446	423.7250	424.0020	0.2773	423.8720	0.0793	932.495
19006	00011558011	48	16	13	13	2041.1489	423.4550	423.5930	0.1380	423.5300	0.0414	661.333
19006	00011558012	107	35	29	29	4045.4983	423.6290	423.7930	0.1643	423.7160	0.0462	1311.319
19006	00011558013	100	34	24	23	3961.7440	423.8310	423.9870	0.1559	423.9010	0.0452	1284.731
19006	00011558014	139	50	38	38	5843.8177	424.1220	424.6620	0.5405	424.3390	0.1466	1897.016
19006	00011558015	15	5	4	4	666.9978	424.6970	424.8190	0.1230	424.7590	0.0372	216.735
19006	00011558016	65	22	19	10	2489.1407	424.1050	424.2600	0.1547	424.1810	0.0463	807.722
19006	00011558017	152	49	41	41	5376.8294	424.2960	424.4740	0.1781	424.3880	0.0472	1745.624
19006	00011558018	96	30	27	26	3196.8410	424.4840	424.5890	0.1050	424.5360	0.0262	1038.238
19006	00011558020	31	16	8	8	2017.4750	423.1590	423.3920	0.2323	423.2650	0.0679	653.254
19006	00011558023	113	34	28	24	3727.2715	424.0940	424.5260	0.4312	424.3130	0.1317	1209.870

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011558024	118	38	35	34	4473.9944	423.2440	423.7170	0.4728	423.4860	0.1422	1449.426
19006	00011558025	85	29	24	24	3696.4050	423.7310	423.9170	0.1863	423.8240	0.0495	1198.468
19006	00011558026	84	32	25	21	3808.9535	423.2330	423.6770	0.4439	423.4530	0.1347	1233.878
19006	00011558027	98	35	27	27	4528.0304	423.2670	423.7590	0.4917	423.5030	0.1442	1466.990
19006	00011558028	258	83	69	69	9338.1337	424.0320	425.2850	1.2530	424.6590	0.3716	3033.625
19006	00011558029	90	31	23	23	3748.8119	423.8250	424.1600	0.3346	424.0110	0.0810	1215.996
19006	00011558031	88	41	27	26	4627.0364	423.3110	423.8450	0.5337	423.5580	0.1565	1499.261
19006	00011558032	83	31	21	21	3539.3434	423.9440	424.4570	0.5125	424.2110	0.1524	1148.593
19006	00011558033	97	47	30	29	5027.5558	423.3350	423.8760	0.5413	423.6070	0.1634	1629.226
19006	00011558034	87	35	26	26	3796.4968	423.9630	424.4810	0.5186	424.2220	0.1590	1232.076
19006	00011562001	156	57	45	43	6223.7633	421.0990	421.9210	0.8216	421.5170	0.2425	2006.918
19006	00011562002	77	24	20	20	2800.9498	420.5890	421.0300	0.4406	420.8520	0.1185	901.771
19006	00011562003	186	60	49	48	6565.2951	421.1100	421.9910	0.8802	421.5230	0.2579	2117.079
19006	00011562004	141	49	37	35	5595.7492	420.2260	421.0500	0.8243	420.6580	0.2236	1800.731
19006	00011562005	162	61	47	44	6619.4994	421.1370	422.0160	0.8796	421.6070	0.2670	2134.983
19006	00011562006	166	59	45	44	6036.0242	420.1870	421.0690	0.8827	420.6280	0.2658	1942.274
19006	00011562007	202	60	53	49	6067.7665	421.1560	422.0350	0.8791	421.6140	0.2535	1957.065
19006	00011562008	154	60	45	45	5743.1346	420.2050	421.0920	0.8869	420.6540	0.2699	1848.142
19006	00011562009	178	58	50	48	5912.2925	421.1750	422.0060	0.8308	421.5610	0.2505	1906.680
19006	00011562010	176	61	49	47	6487.5961	420.2220	421.1090	0.8864	420.6660	0.2660	2087.770
19006	00011562011	175	55	45	41	5749.9465	421.1930	422.0150	0.8217	421.5760	0.2476	1854.390
19006	00011562012	120	47	39	35	8186.3513	420.0140	420.8110	0.7970	420.2900	0.2300	2632.091
19006	00011562013	169	60	49	48	6715.0913	420.2430	421.1250	0.8819	420.7020	0.2703	2161.165
19006	00011562014	101	39	29	28	5815.6227	421.2140	421.9390	0.7258	421.5420	0.2216	1875.420
19006	00011562015	146	54	42	42	6459.3861	420.2580	421.0910	0.8332	420.7000	0.2461	2078.860
19006	00011577001	22	6	5	5	1330.3490	430.5190	430.7000	0.1802	430.6240	0.0567	438.253
19006	00011577002	37	9	9	8	1243.4143	430.7510	430.8450	0.0946	430.7910	0.0290	409.774
19006	00011577003	60	13	13	13	1684.8810	430.8650	430.9610	0.0968	430.9150	0.0322	555.421
19006	00011577004	55	13	13	12	1719.8779	430.9770	431.0690	0.0927	431.0270	0.0284	567.105
19006	00011577006	181	48	43	43	5290.1456	428.2960	430.4280	2.1322	429.5050	0.9525	1738.190
19006	00011577007	178	48	45	43	5477.3477	430.4780	430.9420	0.4645	430.7020	0.1412	1804.715
19006	00011577008	106	30	25	24	3626.9291	430.9600	431.2370	0.2770	431.0870	0.0833	1196.094
19006	00011577009	182	47	42	42	5216.1553	428.2680	430.4130	2.1452	429.4920	0.9440	1713.827
19006	00011577010	187	50	47	45	5546.3540	430.4650	430.8980	0.4327	430.6880	0.1242	1827.392

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011577011	179	48	46	44	5254.2927	430.9470	431.3310	0.3834	431.1470	0.1108	1733.010
19006	00011577012	176	48	43	42	5190.0179	428.2090	430.4000	2.1912	429.7810	0.8285	1706.387
19006	00011577013	91	24	21	21	2650.3021	430.4560	430.8850	0.4288	430.6460	0.1300	873.127
19006	00011577014	100	25	23	21	2377.1934	430.9370	431.3160	0.3793	431.1020	0.1080	783.982
19006	00011577015	196	49	46	46	5183.2889	428.1800	430.3550	2.1752	429.6610	0.8765	1703.699
19006	00011577016	176	48	44	43	5127.0969	428.1200	430.3420	2.2215	429.7670	0.7706	1685.645
19006	00011577017	174	45	43	42	5096.7544	428.1080	432.8680	4.7599	431.6880	1.3556	1683.159
19006	00011577018	186	45	43	43	5080.4361	432.5430	432.8450	0.3020	432.7050	0.0939	1681.723
19006	00011577019	118	28	27	27	2820.2908	432.6690	432.8400	0.1709	432.7550	0.0546	933.679
19006	00011577021	173	49	45	43	5647.7119	432.5090	432.8080	0.2985	432.6610	0.0929	1869.312
19006	00011577022	71	22	17	17	2621.1285	432.8510	433.1530	0.3017	432.9910	0.0909	868.218
19006	00011577023	76	24	22	22	2751.1588	433.1720	433.4520	0.2805	433.3070	0.0862	911.954
19006	00011577024	121	52	28	28	4931.0729	432.5050	432.8050	0.2998	432.6460	0.0910	1632.058
19006	00011577026	39	15	12	12	1784.3133	433.2610	433.3390	0.0776	433.3040	0.0202	591.460
19006	00011577027	169	50	48	47	5644.3975	433.2940	433.4320	0.1377	433.3640	0.0304	1871.250
19006	00011577028	280	80	73	72	8530.1022	432.8440	433.2970	0.4531	433.0740	0.1339	2826.037
19006	00011577029	276	78	73	71	8146.3971	432.8410	433.2760	0.4351	433.0620	0.1310	2698.840
19006	00011577030	249	78	64	59	8289.7379	432.8160	433.2550	0.4386	433.0380	0.1324	2746.175
19006	00011577031	291	78	70	65	8208.4500	432.7930	433.2340	0.4414	433.0140	0.1337	2719.096
19006	00011577032	257	76	63	63	8115.0238	432.7690	433.2130	0.4443	432.9910	0.1340	2688.005
19006	00011577033	212	60	52	52	6480.5553	432.7450	433.1140	0.3690	432.9320	0.1084	2146.314
19006	00011577034	107	31	27	26	5297.5331	432.7440	433.1920	0.4484	433.0130	0.1391	1754.834
19006	00011581003	63	23	19	18	5027.6834	429.2170	429.4440	0.2263	429.3250	0.0524	1651.260
19006	00011581004	156	48	41	37	5237.1000	429.3290	429.5580	0.2283	429.4460	0.0545	1720.525
19006	00011581005	150	46	38	34	5543.0674	429.4440	429.6670	0.2226	429.5620	0.0535	1821.535
19006	00011581006	196	65	60	54	7098.8962	429.1980	431.7280	2.5303	430.3040	1.1340	2336.833
19006	00011581007	205	63	55	46	6552.9096	429.1790	431.6990	2.5202	430.3790	1.1480	2157.480
19006	00011581008	191	58	51	38	5571.2462	429.1640	431.6710	2.5070	430.4170	1.1528	1834.439
19006	00011581009	152	54	48	36	5635.7928	429.1450	432.2100	3.0652	430.9340	1.2363	1857.921
19006	00011581010	157	48	44	41	5385.9307	431.8320	432.2110	0.3783	432.0230	0.1169	1780.037
19006	00011581011	164	55	44	41	5737.1232	431.8060	432.1870	0.3808	431.9970	0.1167	1895.991
19006	00011581012	176	55	48	40	5434.4992	431.7540	432.1630	0.4092	431.9550	0.1196	1795.806
19006	00011581013	70	27	19	17	3519.4475	431.7280	432.1150	0.3869	431.9210	0.1224	1162.894
19006	00011581014	116	42	33	28	5225.8324	428.7260	429.1150	0.3883	428.9290	0.1104	1714.756

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011581015	69	22	22	22	4104.9544	428.6140	431.4360	2.8214	429.5740	1.2670	1348.987
19006	00011581016	89	29	26	26	4274.7662	428.7970	429.0960	0.2989	428.9440	0.0903	1402.731
19006	00011581017	113	34	31	31	4484.8574	428.7470	431.7810	3.0341	429.5310	1.1972	1473.685
19006	00011581018	102	32	31	30	4639.9009	428.7080	431.7810	3.0723	431.2660	0.9675	1530.789
19006	00011581019	78	28	22	22	4335.3157	431.4340	431.7280	0.2935	431.5860	0.0832	1431.362
19006	00011581020	51	18	17	13	3122.4642	431.3520	431.6750	0.3231	431.5230	0.1012	1030.773
19006	00011609002	198	57	51	51	6965.2720	447.9050	449.8130	1.9070	449.4980	0.2435	2395.120
19006	00011609003	145	38	33	33	4476.0347	449.7740	450.1730	0.3985	449.9670	0.1027	1540.762
19006	00011609004	30	9	7	7	1260.5868	450.2230	450.4120	0.1893	450.3170	0.0534	434.263
19006	00011609005	216	59	55	55	6453.9113	449.3690	449.9450	0.5760	449.6560	0.1524	2220.061
19006	00011609006	147	37	34	34	4085.7556	449.9060	450.3050	0.3990	450.1260	0.1033	1406.915
19006	00011609007	181	50	45	44	5614.9568	450.1320	450.7210	0.5891	450.4150	0.1696	1934.731
19006	00011609008	52	16	14	14	2056.0963	450.3840	450.6350	0.2507	450.5060	0.0649	708.607
19006	00011609009	200	59	50	50	6409.0956	449.5030	450.1090	0.6064	449.8010	0.1529	2205.355
19006	00011609010	135	38	35	35	4012.5441	450.0690	450.4690	0.3997	450.2700	0.1048	1382.147
19006	00011609011	80	25	21	21	2769.9889	450.5500	450.8290	0.2787	450.6890	0.0747	955.029
19006	00011609012	209	60	52	52	6208.7975	449.6670	450.2440	0.5766	449.9550	0.1503	2137.165
19006	00011609013	145	38	35	35	3922.5650	450.2030	450.6030	0.4002	450.4030	0.1060	1351.552
19006	00011609014	118	33	31	31	3391.4731	450.6840	451.0210	0.3365	450.8680	0.0848	1169.767
19006	00011609015	110	32	29	29	3355.0455	449.8330	450.1420	0.3091	449.9750	0.0826	1154.910
19006	00011609017	143	36	33	33	3924.4292	450.1340	450.5420	0.4080	450.3420	0.1137	1352.011
19006	00011609018	160	40	38	38	4714.1109	450.2510	450.6930	0.4420	450.4900	0.1206	1624.600
19006	00011609019	174	45	43	42	5469.3176	450.4020	450.8790	0.4767	450.6510	0.1318	1885.536
19006	00011609020	162	50	41	41	5379.2396	450.4890	451.0350	0.5455	450.7690	0.1511	1854.968
19006	00011609021	203	53	48	48	5667.5475	450.6110	451.1910	0.5804	450.9070	0.1609	1954.986
19006	00011609022	43	12	11	11	1316.6384	450.7280	450.8900	0.1623	450.8090	0.0453	454.068
19006	00011609023	168	45	40	40	5213.3568	450.8490	451.4200	0.5706	451.1350	0.1552	1799.225
19006	00011609024	143	45	37	37	4902.7429	450.9700	451.4800	0.5101	451.2340	0.1446	1692.397
19006	00011609025	137	37	33	33	3745.9346	451.0580	451.4980	0.4402	451.2880	0.1258	1293.229
19006	00011613002	109	29	27	27	3754.0401	450.6260	450.9880	0.3618	450.7940	0.0921	1294.609
19006	00011613003	105	28	26	26	2816.4453	451.8490	452.0050	0.1560	451.9220	0.0433	973.702
19006	00011613004	136	38	33	32	4183.6252	450.7680	451.1350	0.3672	450.9570	0.0919	1443.276
19006	00011613005	20	8	6	6	871.5964	451.1490	451.2510	0.1013	451.1990	0.0344	300.847
19006	00011613006	127	37	30	30	4007.4596	450.9710	451.3080	0.3374	451.1230	0.0843	1383.011

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011613007	77	21	19	19	2655.6624	451.2610	451.5690	0.3080	451.3920	0.0766	917.040
19006	00011613008	127	36	30	30	3980.0840	451.1210	451.4530	0.3317	451.2820	0.0849	1374.047
19006	00011613009	134	36	31	31	3891.5941	451.4350	451.7980	0.3632	451.6070	0.0900	1344.465
19006	00011613010	186	48	46	46	4988.9877	451.3020	451.9080	0.6060	451.6090	0.1774	1723.600
19006	00011613011	180	48	45	45	5154.9535	451.3860	452.0220	0.6354	451.7090	0.1748	1781.332
19006	00011613012	184	47	42	42	5364.2584	451.5010	452.1050	0.6046	451.8010	0.1636	1854.037
19006	00011613013	250	60	57	57	6432.4871	451.5790	452.0880	0.5088	451.8350	0.1304	2223.413
19006	00011613014	190	54	47	47	5723.9056	452.0050	452.6780	0.6730	452.3300	0.1940	1980.657
19006	00011613015	230	64	56	56	6728.7702	451.9780	452.7620	0.7848	452.3660	0.2267	2328.558
19006	00011613016	171	53	44	41	5276.8540	452.1760	452.8530	0.6778	452.5440	0.1871	1826.827
19006	00011613017	261	68	64	64	7530.0986	451.9270	452.9430	1.0168	452.4330	0.3001	2606.252
19006	00011613018	259	70	64	64	7402.1934	451.9170	452.9500	1.0329	452.4310	0.2995	2561.971
19006	00011613019	223	68	53	53	7074.1749	451.9670	452.9440	0.9761	452.4630	0.2862	2448.614
19006	00011613020	242	62	53	53	6806.5250	452.0190	452.9560	0.9379	452.4910	0.2749	2356.117
19006	00011613021	217	62	53	52	6565.4912	452.0700	452.9390	0.8696	452.5040	0.2552	2272.747
19006	00011613022	240	63	58	58	6342.6913	451.7550	452.2390	0.4845	452.0040	0.1280	2193.195
19006	00011613023	222	60	55	55	6229.1953	451.9310	452.4160	0.4846	452.1680	0.1286	2154.732
19006	00011613024	206	54	52	52	6184.1182	452.0850	452.5930	0.5083	452.3340	0.1305	2139.925
19006	00011613025	80	23	20	20	2714.9152	452.5130	452.9250	0.4125	452.7850	0.1075	940.394
19006	00011628001	148	46	37	36	5040.1230	451.0050	451.4180	0.4131	451.2270	0.1032	1739.793
19006	00011628002	207	49	49	47	5800.7690	451.4150	451.8630	0.4477	451.6350	0.1115	2004.170
19006	00011628003	93	27	23	22	3061.8233	451.8320	452.1400	0.3082	451.9700	0.0797	1058.647
19006	00011628004	114	30	29	28	3571.1909	451.2750	451.5500	0.2744	451.4240	0.0723	1233.273
19006	00011628005	228	59	56	51	6904.0133	451.5670	452.0740	0.5076	451.8030	0.1318	2386.229
19006	00011628006	183	48	44	40	5128.9914	451.9910	452.4340	0.4436	452.2040	0.1108	1774.303
19006	00011628007	102	28	27	24	5403.0556	452.0280	452.8200	0.7922	452.3900	0.2190	1869.881
19006	00011628008	62	15	15	15	1979.7411	451.4790	451.7030	0.2247	451.5940	0.0575	683.940
19006	00011628009	243	67	58	57	6859.7655	451.6680	452.2570	0.5884	451.9700	0.1456	2371.812
19006	00011628010	227	63	53	53	6594.4253	452.1720	452.7070	0.5342	452.4350	0.1363	2282.415
19006	00011628011	6	2	2	0	657.3402	451.7210	451.8280	0.1069	451.7700	0.0364	227.179
19006	00011628013	242	61	58	57	6876.9532	452.3550	453.3570	1.0017	452.8550	0.2821	2382.411
19006	00011628014	224	62	54	53	6616.6493	452.4370	453.4390	1.0016	452.9370	0.2805	2292.648
19006	00011628015	253	62	60	60	6444.1371	452.5490	453.5210	0.9713	453.0250	0.2798	2233.307
19006	00011628016	217	61	55	53	6761.1475	452.6620	453.6330	0.9710	453.1380	0.2768	2343.756

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011628017	252	63	58	56	6535.1127	452.7750	453.7150	0.9405	453.2350	0.2744	2265.885
19006	00011628018	172	52	45	44	5553.4923	452.8650	453.6980	0.8327	453.2910	0.2323	1925.771
19006	00011628019	43	13	11	10	1831.4721	453.1540	453.5350	0.3817	453.3720	0.0992	635.209
19006	00011628020	88	24	23	23	2847.0919	452.4550	452.8600	0.4053	452.6510	0.1177	985.885
19006	00011628021	121	28	28	27	3376.3092	452.4570	452.9400	0.4837	452.7000	0.1447	1169.268
19006	00011628022	123	33	32	31	3641.9366	452.4680	453.0110	0.5432	452.7320	0.1574	1261.348
19006	00011628023	139	35	32	32	3915.0397	452.5100	453.1220	0.6123	452.8150	0.1750	1356.183
19006	00011628024	152	40	39	37	4458.5260	452.5520	453.1730	0.6212	452.8630	0.1761	1544.613
19006	00011628025	165	43	43	42	4899.0082	452.5560	453.2540	0.6985	452.9120	0.2001	1697.397
19006	00011632002	78	44	22	17	37422.1480	457.9130	459.7850	1.8717	458.8410	0.4725	13135.674
19006	00011632003	52	14	12	12	2105.3969	459.6900	459.9680	0.2779	459.8200	0.0736	740.599
19006	00011632004	115	30	29	27	4603.9498	459.8000	465.3360	5.5366	460.6440	1.6505	1622.398
19006	00011632005	240	67	60	59	7766.7551	459.9210	465.5730	5.6521	462.9150	2.5948	2750.441
19006	00011632006	219	62	54	52	7250.7722	464.9890	465.7590	0.7696	465.3770	0.1997	2581.372
19006	00011632007	196	55	50	50	6502.8383	465.2430	465.9960	0.7534	465.6330	0.1893	2316.371
19006	00011632008	117	41	32	29	5459.1069	465.5480	466.1310	0.5831	465.8710	0.1563	1945.578
19006	00011632009	77	24	21	20	15053.3874	458.6870	459.8000	1.1130	459.2100	0.2856	5288.190
19006	00011632010	195	59	49	48	6838.4971	459.0020	459.9890	0.9869	459.4880	0.2873	2403.789
19006	00011632011	155	56	42	39	6116.0944	459.0620	460.0470	0.9850	459.5820	0.2750	2150.298
19006	00011632012	151	43	37	33	4780.7839	459.3050	460.1220	0.8169	459.7480	0.2157	1681.436
19006	00011632013	83	28	20	20	2989.6419	459.6250	460.1500	0.5247	459.9200	0.1440	1051.872
19006	00011632014	141	48	37	37	5128.9930	459.3030	460.0690	0.7659	459.6920	0.2200	1803.684
19006	00011632015	33	12	7	7	1460.4907	459.9170	460.2250	0.3086	460.0870	0.0854	514.044
19006	00011632016	129	41	34	31	4429.9644	459.1730	459.9450	0.7718	459.5940	0.2108	1557.529
19006	00011632017	61	20	16	15	2395.1038	459.4380	459.8870	0.4496	459.6930	0.1244	842.275
19006	00011632020	85	27	23	23	2976.4868	459.9810	460.4610	0.4802	460.2180	0.1397	1047.922
19006	00011632021	88	28	24	24	3086.6149	460.0380	460.5050	0.4667	460.2720	0.1392	1086.822
19006	00011632022	75	28	23	23	3232.2965	460.0830	460.5630	0.4808	460.3250	0.1435	1138.249
19006	00011632023	78	27	22	21	3156.5875	460.1410	460.6380	0.4977	460.3740	0.1439	1111.706
19006	00011632024	81	27	21	21	3275.7497	460.1850	465.5690	5.3840	460.7300	1.2344	1154.566
19006	00011632025	68	26	19	18	3021.6355	460.2440	465.6180	5.3742	461.7070	2.2255	1067.259
19006	00011632026	40	13	10	9	1766.9336	460.2880	465.4790	5.1908	460.7190	1.1924	622.756
19006	00011632027	166	55	44	41	6159.2872	460.5040	466.0120	5.5078	465.5910	0.6736	2193.797
19006	00011632028	255	68	62	60	7252.6296	465.4720	466.2500	0.7773	465.8690	0.1988	2584.763

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011632029	217	66	58	58	7384.4618	465.7090	466.4880	0.7785	466.0850	0.2034	2632.967
19006	00011632030	245	69	63	57	7282.6671	465.9130	466.7260	0.8133	466.3030	0.2025	2597.886
19006	00011632032	155	49	39	39	5688.8909	460.1580	465.8020	5.6446	460.5980	0.7136	2004.523
19006	00011632033	99	35	26	25	4028.2285	465.7480	466.0300	0.2826	465.8850	0.0719	1435.669
19006	00011632034	211	56	53	53	5566.2850	460.3930	466.1450	5.7524	461.0510	1.2357	1963.251
19006	00011632035	188	54	48	48	5468.7716	460.5140	466.2790	5.7643	462.2490	2.3499	1933.870
19006	00011632036	189	52	49	48	5203.6840	460.6830	466.4640	5.7808	464.0630	2.6181	1847.350
19006	00011632037	180	50	46	45	4879.6760	460.8520	466.5980	5.7454	465.8690	1.3069	1739.067
19006	00011632038	149	47	42	41	4871.7880	465.9390	466.7320	0.7927	466.3290	0.2273	1737.970
19006	00011632040	237	63	57	55	5981.5172	466.2010	467.1540	0.9532	466.6520	0.2651	2135.335
19006	00011632041	191	56	51	49	5809.7433	466.4390	467.2890	0.8504	466.8350	0.2360	2074.826
19006	00011632042	155	47	39	39	5556.0566	466.6430	467.4580	0.8149	467.0370	0.2221	1985.086
19006	00011632044	115	46	33	33	5355.9374	459.2390	459.9900	0.7511	459.6070	0.2069	1883.144
19006	00011632045	152	63	46	44	6258.1901	458.7190	459.7400	1.0214	459.2150	0.2854	2198.499
19006	00011632046	113	46	34	32	5077.7465	459.1310	459.8650	0.7341	459.4930	0.2060	1784.890
19006	00011647002	160	56	48	45	6534.8359	432.0390	432.4320	0.3933	432.2450	0.1148	2160.857
19006	00011647003	174	54	45	43	6412.5554	432.0350	432.4060	0.3712	432.2220	0.1104	2120.310
19006	00011647004	151	55	44	41	5904.1961	432.0060	432.3790	0.3723	432.1890	0.1089	1952.072
19006	00011647005	146	53	44	38	5940.8243	431.9770	432.3300	0.3533	432.1600	0.1080	1964.051
19006	00011647006	126	50	38	31	5954.2318	431.9490	432.3030	0.3543	432.1250	0.1050	1968.324
19006	00011647008	179	57	50	43	6457.8132	429.1060	429.6190	0.5130	429.3650	0.1529	2121.161
19006	00011647009	199	58	56	44	6412.2607	429.6670	431.9980	2.3315	429.9970	0.4586	2109.298
19006	00011647010	173	58	51	44	6380.1893	432.0680	432.4580	0.3902	432.2640	0.1172	2109.813
19006	00011647011	155	59	49	39	6436.1006	429.6510	431.9940	2.3425	430.1000	0.6687	2117.648
19006	00011647012	189	55	51	50	6358.2931	429.6070	431.9650	2.3589	430.1230	0.7526	2092.159
19006	00011647013	135	54	39	34	6305.5336	429.5580	431.9370	2.3793	430.1580	0.8414	2074.967
19006	00011647014	158	57	46	40	6418.4758	429.5120	431.9070	2.3947	430.1820	0.8989	2112.251
19006	00011647015	159	53	46	44	6667.6907	429.4370	431.8780	2.4410	430.1420	0.9157	2194.061
19006	00011651002	6	1	1	0	325965.5808	435.4030	435.4680	0.0650	435.4470	0.0138	108584.662
19006	00011666001	138	40	35	35	47482.5313	465.9390	468.4770	2.5382	466.9380	0.4758	16961.120
19006	00011666002	125	33	30	26	13427.2857	459.8500	461.0590	1.2088	460.4570	0.3416	4729.756
19006	00011666003	201	56	52	45	5874.1093	466.7570	467.6090	0.8517	467.1700	0.2405	2099.319
19006	00011666004	200	53	52	51	6077.2161	466.9970	467.7970	0.8008	467.3750	0.2171	2172.859
19006	00011666005	180	48	44	44	5159.1312	467.1840	467.8810	0.6970	467.5170	0.1814	1845.166

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011666006	127	39	34	32	4726.8930	467.4240	468.0170	0.5933	467.6950	0.1600	1691.219
19006	00011666007	94	34	27	24	3828.8518	467.6640	468.1540	0.4893	467.9000	0.1381	1370.513
19006	00011666008	76	23	19	18	2691.6191	467.8710	468.2720	0.4008	468.0780	0.1027	963.814
19006	00011666009	110	30	29	26	2855.4813	461.1540	466.7540	5.6000	465.5370	2.0303	1016.939
19006	00011666010	92	26	24	23	9637.1808	466.8020	468.3310	1.5291	467.6930	0.4019	3448.040
19006	00011666011	138	45	35	30	5009.0355	467.6980	468.5360	0.8377	468.1100	0.2304	1793.756
19006	00011666012	127	47	38	30	5537.4888	467.8340	468.7600	0.9255	468.2720	0.2502	1983.684
19006	00011666013	172	48	40	38	5524.2301	467.9180	468.8970	0.9788	468.4120	0.2799	1979.526
19006	00011666014	192	54	48	47	6039.8092	468.0540	469.0340	0.9797	468.5490	0.2817	2164.909
19006	00011666015	199	51	48	42	5505.0361	468.1900	469.1370	0.9462	468.6570	0.2712	1973.680
19006	00011666016	84	24	20	20	2980.3530	468.2740	468.8690	0.5950	468.5710	0.1635	1068.328
19006	00011666017	126	33	33	26	3478.3783	468.5140	469.2580	0.7445	468.8950	0.2156	1247.711
19006	00011666019	32	10	8	8	1779.1273	468.1650	468.5500	0.3859	468.3390	0.1081	637.425
19006	00011670001	132	65	44	43	6717.4650	420.0810	421.0030	0.9216	420.5770	0.2770	2161.287
19006	00011670002	131	58	39	39	6903.1457	420.0780	420.9990	0.9213	420.5100	0.2721	2220.674
19006	00011670003	152	56	50	50	6707.2700	420.0260	420.9960	0.9695	420.4870	0.2960	2157.545
19006	00011685001	69	22	18	18	3381.0341	422.4200	422.9240	0.5038	422.7160	0.1338	1093.351
19006	00011685002	92	36	28	27	4561.1467	422.1160	422.7710	0.6555	422.4620	0.1857	1474.087
19006	00011685003	78	30	23	23	3657.7422	422.9730	423.1590	0.1859	423.0660	0.0504	1183.812
19006	00011685004	158	55	42	42	6456.6454	421.7600	422.6970	0.9366	422.2810	0.2571	2085.787
19006	00011685005	72	29	21	20	4298.8618	421.4080	422.0300	0.6219	421.7540	0.1721	1386.993
19006	00011685006	96	41	29	28	4922.7961	422.0590	422.6470	0.5877	422.3530	0.1777	1590.556
19006	00011685008	75	31	21	21	4511.2621	422.7090	423.1940	0.4853	422.9740	0.1369	1459.732
19006	00011685009	123	54	34	34	6948.1923	422.5600	423.2280	0.6681	422.9050	0.1951	2247.895
19006	00011685010	183	66	51	51	8368.8285	422.4050	423.2380	0.8333	422.8290	0.2371	2707.016
19006	00011685012	79	36	22	22	3601.0804	423.9870	424.5050	0.5181	424.2460	0.1590	1168.724
19006	00011685013	29	17	8	8	2532.4108	423.3630	423.9220	0.5593	423.6620	0.1638	820.758
19006	00011685014	40	18	11	11	2422.8128	424.0100	424.5220	0.5122	424.2660	0.1590	786.357
19006	0001169A001	17	11	5	5	1252.2928	424.8320	424.8430	0.0109	424.8370	0.0036	406.996
19006	0001169A002	107	41	31	28	4331.6062	424.9230	425.5160	0.5932	425.2370	0.1788	1409.099
19006	0001169A003	139	44	36	34	4815.6299	425.6470	426.2280	0.5815	425.9440	0.1820	1569.159
19006	0001169A004	68	23	18	14	2214.3638	426.4460	426.7100	0.2638	426.5600	0.0790	722.588
19006	0001169A005	140	42	34	33	4467.3630	424.9300	425.5220	0.5920	425.2180	0.1741	1453.196
19006	0001169A006	145	42	35	35	4711.0042	425.6540	426.2340	0.5802	425.9650	0.1811	1535.143

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001169A007	13	5	3	3	2083.1730	426.4530	426.5860	0.1327	426.5010	0.0430	679.684
19006	0001169A008	58	15	14	14	1948.8318	424.8090	424.8570	0.0488	424.8400	0.0194	633.375
19006	0001169A009	131	45	38	33	4431.9812	424.9370	425.5270	0.5907	425.2170	0.1869	1441.684
19006	0001169A010	138	44	41	40	4768.2619	425.6590	426.2380	0.5788	425.9460	0.1691	1553.732
19006	0001169A011	135	40	37	34	4283.9285	424.9430	425.5300	0.5865	425.2230	0.1738	1393.543
19006	0001169A012	142	46	37	35	4894.9591	425.6190	426.2410	0.6221	425.9130	0.1885	1594.892
19006	0001169A013	93	34	25	24	4020.9150	424.9470	425.4890	0.5419	425.2170	0.1671	1307.967
19006	0001169A014	137	45	38	33	5005.8740	425.5780	426.2420	0.6644	425.8940	0.2029	1630.958
19006	0001169A015	96	29	23	22	3643.6305	424.9500	425.4020	0.4514	425.1760	0.1426	1185.126
19006	0001169A016	102	35	27	27	4953.7848	425.5350	426.2000	0.6641	425.8350	0.1934	1613.764
19006	0001169A017	121	36	35	31	4285.9725	424.8500	424.9050	0.0544	424.8720	0.0208	1393.057
19006	0001169A018	114	31	30	29	3329.1779	424.9510	425.4020	0.4506	425.1830	0.1373	1082.865
19006	0001169A019	148	42	37	35	4730.6950	425.4910	426.1110	0.6205	425.7950	0.1877	1540.944
19006	0001169A021	127	35	32	29	4261.2124	425.4890	426.0660	0.5765	425.7640	0.1706	1387.917
19006	0001169A022	51	20	15	14	2634.3897	424.9490	425.0840	0.1354	425.0200	0.0453	856.546
19006	0001169A023	95	32	25	24	3568.4350	425.4870	425.9750	0.4878	425.7440	0.1462	1162.218
19006	0001169A024	52	22	15	14	2809.2578	425.5270	425.8820	0.3550	425.6980	0.1024	914.860
19006	0001169A025	115	32	29	29	3640.8308	424.9860	425.4350	0.4490	425.2110	0.1414	1184.313
19006	0001169A026	25	15	8	7	1902.4409	425.5670	425.7890	0.2224	425.6670	0.0697	619.502
19006	00011702001	62	19	14	14	2415.3647	418.5160	418.9940	0.4782	418.7470	0.1488	773.741
19006	00011702002	103	38	27	27	4219.2197	418.5490	419.1060	0.5572	418.8120	0.1551	1351.801
19006	00011702003	118	39	30	29	4082.4005	418.6300	419.1720	0.5420	418.9080	0.1564	1308.265
19006	00011702004	146	40	39	39	4356.6364	418.7400	419.2990	0.5592	419.0110	0.1595	1396.491
19006	00011702005	74	24	19	19	5840.5182	418.6670	419.3640	0.6968	419.0290	0.1911	1872.220
19006	00011702006	23	33	5	5	23638.0188	418.7900	419.7500	0.9597	419.2700	0.2210	7581.695
19006	00011702007	135	49	32	32	5304.0881	419.1230	419.8110	0.6874	419.4780	0.2017	1702.085
19006	00011717001	273	91	73	66	10757.9116	413.3270	414.1350	0.8081	413.7480	0.2154	3405.064
19006	00011717002	131	40	33	33	8808.7545	413.5680	414.6620	1.0936	414.0780	0.3097	2790.346
19006	00011717003	196	50	46	38	6006.2852	413.6190	414.0410	0.4218	413.8460	0.1036	1901.543
19006	00011717004	53	16	13	13	1790.0367	413.9110	414.1250	0.2139	414.0200	0.0615	566.950
19006	00011717005	61	17	16	15	1849.7592	414.0240	414.2370	0.2140	414.1320	0.0616	586.024
19006	00011717006	131	37	33	32	4114.2895	413.9250	414.2690	0.3438	414.1100	0.0847	1303.383
19006	00011717007	55	14	13	13	1660.1222	414.0900	414.3490	0.2592	414.2340	0.0712	526.074
19006	00011717008	54	15	13	12	1679.2751	414.2010	414.4150	0.2141	414.3170	0.0638	532.250

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011717009	45	14	13	10	1666.0893	414.3110	414.5260	0.2141	414.4140	0.0632	528.195
19006	00011717010	158	51	43	38	5415.5789	414.0750	414.4750	0.3997	414.2770	0.1065	1716.316
19006	00011717011	237	66	60	59	7646.9997	414.2100	414.6890	0.4791	414.4600	0.1187	2424.572
19006	00011717012	56	16	15	13	1833.9416	414.4860	414.7000	0.2142	414.5950	0.0631	581.662
19006	00011717013	114	33	28	27	8888.3697	414.6330	415.1790	0.5463	414.8880	0.1374	2821.074
19006	00011717014	52	14	13	12	1765.7137	414.5650	414.8250	0.2599	414.7080	0.0698	560.176
19006	00011717015	18	7	5	5	2220.8475	414.6730	414.9490	0.2757	414.8170	0.0690	704.753
19006	00011721002	70	25	19	19	53335.8251	418.0690	419.5350	1.4656	418.7350	0.3470	17085.186
19006	00011721003	17	37	5	5	6206.4838	419.2340	420.0270	0.7934	419.6170	0.2167	1992.325
19006	00011721005	40	15	11	11	1791.2692	419.3550	419.5830	0.2276	419.4860	0.0584	574.830
19006	00011721006	33	17	12	12	1986.1629	420.2140	420.4410	0.2273	420.3240	0.0619	638.646
19006	00011721007	21	9	7	7	1158.1784	420.4630	420.7140	0.2511	420.5700	0.0823	372.628
19006	00011721008	71	37	23	23	4693.0048	419.5380	420.1080	0.5707	419.8260	0.1543	1507.238
19006	00011721009	107	44	30	29	4563.4139	419.6590	420.2310	0.5715	419.9400	0.1550	1466.015
19006	00011721010	58	32	20	20	3506.1815	420.3980	420.7960	0.3982	420.6050	0.1123	1128.159
19006	00011721011	88	30	25	25	3176.0697	419.9510	420.3110	0.3594	420.1310	0.1002	1020.789
19006	00011721012	22	8	7	7	938.0647	419.6470	419.9010	0.2535	419.7740	0.0845	301.238
19006	00011736001	88	29	26	26	3740.8680	418.2860	418.6810	0.3949	418.4970	0.1121	1197.640
19006	00011740002	72	37	18	17	6013.6156	416.2840	417.1150	0.8312	416.7030	0.2437	1917.007
19006	00011740003	120	47	35	34	4943.8909	416.3270	417.0620	0.7352	416.6980	0.2145	1575.984
19006	00011740004	169	48	44	41	4815.7525	416.4270	417.1620	0.7348	416.7910	0.2145	1535.479
19006	00011740005	94	28	26	21	3070.8228	417.1360	417.4550	0.3188	417.2790	0.0869	980.263
19006	00011740006	160	49	41	36	4984.3125	416.5160	417.2030	0.6864	416.8560	0.2032	1589.472
19006	00011755001	50	19	13	13	19466.3417	424.5550	424.9160	0.3612	424.7390	0.0935	6325.108
19006	00011755002	98	38	26	26	4275.2970	424.9450	425.1200	0.1747	425.0300	0.0471	1390.104
19006	0001176A001	210	70	58	55	7303.7232	425.5070	426.4780	0.9712	425.9910	0.2830	2380.160
19006	0001176A003	87	34	24	24	3462.4035	426.9780	427.4510	0.4724	427.2100	0.1331	1131.568
19006	0001176A004	170	59	44	43	6112.1278	425.5800	426.4160	0.8360	425.9980	0.2500	1991.872
19006	0001176A005	175	61	49	47	6243.2692	426.5070	427.3840	0.8765	426.9470	0.2503	2039.142
19006	0001176A006	155	52	44	41	5735.3846	425.6500	426.3850	0.7356	426.0210	0.2145	1869.197
19006	0001176A007	213	63	56	55	6521.0820	426.4820	427.3190	0.8378	426.9070	0.2423	2129.680
19006	0001176A008	95	35	30	30	4360.3733	425.7670	426.3590	0.5916	426.0750	0.1640	1421.252
19006	0001176A009	150	59	43	43	6222.3939	426.4540	427.2490	0.7946	426.8420	0.2307	2031.824
19006	0001176A011	64	20	20	19	3043.1701	425.9220	426.3340	0.4126	426.1350	0.1200	992.053

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001176A012	54	16	13	13	1845.4919	425.5390	425.8070	0.2682	425.6780	0.0792	600.973
19006	0001176A013	167	56	44	44	5925.8785	426.4290	427.1800	0.7507	426.8070	0.2200	1934.843
19006	00011774001	126	44	34	34	4694.3091	427.3340	427.8980	0.5639	427.6200	0.1712	1535.646
19006	00011774002	86	25	20	19	2755.8003	427.9740	428.2750	0.3010	428.1310	0.0975	902.580
19006	00011774004	127	44	36	35	5170.1663	428.7070	429.4890	0.7827	429.0280	0.2613	1696.882
19006	00011774006	74	28	21	21	3095.2664	425.5080	425.9550	0.4464	425.7230	0.1281	1008.060
19006	00011774007	18	8	6	5	2275.5136	426.0770	426.3080	0.2305	426.2150	0.0625	741.941
19006	00011774008	183	54	49	49	5703.1361	426.3990	427.1060	0.7071	426.7570	0.2076	1861.898
19006	00011774009	133	47	38	38	4945.1796	427.2620	427.8640	0.6024	427.5610	0.1794	1617.490
19006	00011774010	172	62	47	47	6666.0678	427.9080	428.6540	0.7457	428.2930	0.2184	2184.098
19006	00011774011	37	12	11	8	1472.4924	428.7900	428.9480	0.1572	428.8780	0.0417	483.112
19006	00011774012	35	13	9	9	1435.1476	428.9490	429.1040	0.1557	429.0300	0.0417	471.027
19006	00011774013	43	13	10	9	1404.4397	429.1050	429.2210	0.1162	429.1690	0.0376	461.098
19006	00011774014	104	38	28	28	4180.6851	425.5150	426.0590	0.5440	425.7850	0.1657	1361.756
19006	00011774015	181	53	47	46	5406.6206	426.3700	427.0330	0.6629	426.7180	0.1955	1764.933
19006	00011774016	141	49	40	39	4560.9419	427.1910	427.8300	0.6389	427.5120	0.1824	1491.641
19006	00011774017	172	62	49	48	6489.0886	427.8740	428.6210	0.7467	428.2530	0.2222	2125.913
19006	00011774018	141	45	39	39	4843.5591	425.5270	426.1580	0.6312	425.8490	0.1821	1577.908
19006	00011774019	121	41	36	36	5037.3937	426.3750	426.9940	0.6190	426.6790	0.1840	1644.253
19006	00011774021	162	62	48	47	6548.3374	427.8390	428.5850	0.7458	428.2070	0.2218	2145.094
19006	00011774022	152	56	45	44	5693.2857	427.7660	428.5080	0.7416	428.1350	0.2088	1864.684
19006	00011774023	123	36	31	29	3732.6163	428.5910	429.3350	0.7437	428.9760	0.2203	1224.920
19006	00011774024	28	11	8	8	1255.0154	424.8110	424.8280	0.0170	424.8190	0.0056	407.863
19006	00011774025	88	34	26	26	3828.0752	424.9500	425.4080	0.4578	425.1790	0.1432	1245.127
19006	00011774026	126	43	35	35	5094.5505	425.5380	426.2120	0.6740	425.8620	0.1983	1659.725
19006	00011774027	112	34	30	30	3988.5338	426.3850	426.9140	0.5293	426.6530	0.1465	1301.816
19006	00011774028	129	57	38	36	5921.7698	426.9190	427.6870	0.7672	427.3110	0.2130	1935.785
19006	00011774029	81	36	27	27	4261.3358	427.7280	428.3070	0.5790	427.9780	0.1533	1395.175
19006	00011774030	94	39	28	26	4092.0916	424.9600	425.4640	0.5040	425.2230	0.1605	1331.139
19006	00011774031	141	45	38	36	5016.9230	425.5920	426.2200	0.6279	425.8910	0.1972	1634.547
19006	00011774032	51	23	16	14	3062.2931	426.4390	426.7930	0.3542	426.6080	0.1103	999.395
19006	00011774033	134	63	44	40	6337.7855	426.8380	427.6090	0.7711	427.2340	0.2243	2071.404
19006	00011774035	165	57	47	46	6098.9646	426.7560	427.5270	0.7710	427.1220	0.2156	1992.827
19006	00011774036	137	50	39	39	5515.4812	426.6310	427.3180	0.6869	426.9810	0.1925	1801.579

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011774037	126	46	39	36	4851.2729	426.5450	427.1490	0.6036	426.8360	0.1734	1584.084
19006	00011789001	84	35	29	29	4252.2604	426.9850	427.8970	0.9120	427.4340	0.2844	1390.434
19006	00011789003	175	70	52	46	10147.5692	426.3850	427.0650	0.6798	426.7140	0.1778	3312.534
19006	00011789004	75	30	24	23	3573.5849	426.9550	427.2320	0.2768	427.0940	0.0723	1167.586
19006	00011789005	97	34	30	30	4110.2877	427.1200	427.4400	0.3205	427.2730	0.0791	1343.504
19006	00011789007	156	59	44	44	24715.4923	426.0490	427.5930	1.5442	426.7380	0.3961	8068.485
19006	00011789008	83	31	27	23	3501.0148	426.5540	426.8380	0.2835	426.6970	0.0725	1142.812
19006	00011789009	80	32	27	26	3746.3099	426.7220	427.0470	0.3242	426.8880	0.0743	1223.430
19006	00011789010	60	22	19	19	2413.2200	427.4760	427.8070	0.3311	427.6350	0.0933	789.463
19006	00011789011	42	23	13	12	2416.6309	427.3820	427.7140	0.3319	427.5430	0.0898	790.408
19006	00011789012	48	22	14	14	2493.3445	427.2830	427.6190	0.3361	427.4580	0.0968	815.337
19006	00011789013	46	23	16	15	2611.7499	427.1860	427.5230	0.3371	427.3680	0.0997	853.876
19006	00011789014	49	22	15	13	2574.2343	427.1300	427.4670	0.3375	427.2920	0.0970	841.462
19006	00011789015	54	22	17	15	2555.5840	427.0310	427.3690	0.3383	427.2020	0.0958	835.189
19006	00011789016	46	22	15	15	2458.6389	426.9270	427.2660	0.3391	427.0830	0.0966	803.283
19006	00011789017	70	23	22	22	2388.7133	427.6420	427.8890	0.2467	427.7620	0.0798	781.678
19006	00011793001	62	16	14	14	2112.8518	429.5650	430.0090	0.4441	429.7670	0.1239	694.646
19006	00011793002	47	16	11	11	1943.6737	430.1120	430.3490	0.2365	430.2110	0.0680	639.685
19006	00011793003	109	34	33	33	4079.4276	430.0960	430.5350	0.4388	430.3130	0.1243	1342.905
19006	00011793004	58	19	16	15	2299.7691	430.5290	430.7680	0.2393	430.6520	0.0675	757.656
19006	00011793006	11	7	3	3	920.4199	429.2600	429.4890	0.2295	429.3630	0.0685	302.324
19006	00011793007	26	8	7	7	1121.8149	429.4500	429.5640	0.1141	429.5070	0.0363	368.598
19006	00011793008	33	11	9	9	1423.5868	429.6000	429.7510	0.1505	429.6610	0.0431	467.920
19006	00011793009	36	13	12	12	1716.5007	429.9920	430.1420	0.1505	430.0710	0.0428	564.736
19006	00011793010	20	6	5	4	724.8131	430.1250	430.2300	0.1049	430.1740	0.0316	238.524
19006	00011793011	32	12	8	7	1510.6060	430.2190	430.3660	0.1473	430.2870	0.0467	497.246
19006	00011793012	39	14	10	10	1690.6421	430.2840	430.4310	0.1468	430.3630	0.0438	556.606
19006	00011793013	44	15	13	13	1745.2963	430.3760	430.5220	0.1461	430.4490	0.0429	574.715
19006	00011793014	20	13	6	6	1648.0468	430.4340	430.5800	0.1456	430.5170	0.0425	542.777
19006	00011793015	40	13	12	12	1571.0125	430.5220	430.6670	0.1449	430.5940	0.0451	517.498
19006	00011793016	27	10	8	8	3244.3790	430.5040	430.6880	0.1835	430.6110	0.0478	1068.755
19006	00011793017	22	7	5	5	1263.8163	429.4100	429.5990	0.1884	429.5050	0.0640	415.254
19006	00011793018	104	34	28	27	3189.9682	429.9170	430.2740	0.3574	430.0970	0.1029	1049.577
19006	00011793019	35	19	10	10	1916.5339	430.2670	430.5130	0.2461	430.3910	0.0680	631.017

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011806001	57	31	20	15	24984.0242	434.8770	435.2720	0.3956	435.1070	0.1147	8316.104
19006	00011806002	20	7	6	5	3594.9564	435.0150	435.1230	0.1081	435.0710	0.0307	1196.507
19006	00011806005	20	6	6	5	3531.0075	435.0080	435.1090	0.1009	435.0570	0.0293	1175.185
19006	00011806007	3	8	1	0	3399.2557	434.9930	435.0950	0.1021	435.0440	0.0302	1131.302
19006	00011806009	3	1	1	0	3513.7768	434.9720	435.0800	0.1073	435.0250	0.0305	1169.364
19006	00011806010	10	5	2	0	4099.3770	435.1120	435.2030	0.0914	435.1600	0.0251	1364.672
19006	00011806012	7	4	2	0	3967.4824	435.0940	435.1750	0.0810	435.1350	0.0229	1320.689
19006	00011810001	48	24	15	15	9436.5493	435.4210	435.4290	0.0080	435.4250	0.0018	3143.316
19006	00011810002	937	402	301	293	47814.0452	435.4260	435.4810	0.0556	435.4470	0.0141	15927.669
19006	00011810003	53	34	13	13	5511.3633	435.4680	435.4890	0.0210	435.4780	0.0049	1836.059
19006	00011810004	73	36	23	23	5404.3237	435.4780	435.5010	0.0228	435.4890	0.0057	1800.445
19006	00011810005	44	35	16	15	5513.9437	435.4880	435.5120	0.0243	435.5010	0.0058	1837.016
19006	00011810006	32	17	11	11	4156.3658	435.5020	435.5240	0.0224	435.5130	0.0054	1384.766
19006	00011810007	10	24	3	3	12071.8133	435.5260	436.7860	1.2600	435.5680	0.1926	4022.443
19006	00011810008	38	37	12	12	6869.1374	435.4840	435.5250	0.0417	435.5040	0.0118	2288.526
19006	00011825001	551	249	174	170	31471.8147	438.7140	439.3140	0.5996	438.9620	0.1618	10568.422
19006	00011825002	58	29	21	20	3723.6430	438.8810	438.9920	0.1117	438.9420	0.0282	1250.364
19006	00011825003	64	30	22	22	3001.9675	438.8140	438.9770	0.1627	438.8980	0.0469	1007.932
19006	00011825004	16	9	6	6	1343.7342	438.7720	438.8300	0.0577	438.8010	0.0170	451.068
19006	00011825005	316	131	97	93	14613.3984	438.9310	439.3350	0.4038	439.1240	0.1049	4909.077
19006	00011825006	59	28	19	18	2960.3996	439.1480	439.2400	0.0917	439.1930	0.0233	994.643
19006	00011825007	100	39	30	30	3870.3857	439.0160	439.1460	0.1293	439.0810	0.0311	1300.051
19006	00011825008	20	9	7	7	1312.2907	439.2370	439.2990	0.0628	439.2680	0.0178	440.982
19006	00011825010	378	147	105	104	19023.9994	439.4510	439.8990	0.4487	439.6820	0.1132	6398.850
19006	00011825011	166	67	48	47	8005.1520	439.3090	439.5990	0.2894	439.4510	0.0857	2691.172
19006	00011825012	34	13	10	8	1647.1450	439.3920	439.4760	0.0840	439.4370	0.0221	553.720
19006	00011825013	56	27	15	14	3070.4134	439.5500	439.6620	0.1123	439.6020	0.0278	1032.566
19006	00011825014	69	27	20	20	3047.8702	439.7140	439.8300	0.1155	439.7720	0.0282	1025.381
19006	0001183A002	197	62	53	51	6154.9802	464.9060	465.8870	0.9808	465.4060	0.2726	2191.392
19006	0001183A003	77	26	21	21	3079.1085	465.7320	466.0380	0.3055	465.8970	0.0776	1097.429
19006	0001183A004	72	25	20	15	3679.1277	465.9350	466.3090	0.3739	466.1370	0.0928	1311.958
19006	0001183A005	89	37	30	24	11603.0218	464.8380	465.5790	0.7409	465.2330	0.1753	4129.553
19006	0001183A006	34	16	9	8	1795.1632	465.0390	465.3440	0.3043	465.1820	0.0790	638.834
19006	0001183A007	139	49	38	36	5592.9895	465.1900	465.7670	0.5770	465.4520	0.1412	1991.500

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001183A008	89	23	22	22	8144.6211	465.4600	466.1050	0.6443	465.7850	0.1516	2902.136
19006	0001183A009	60	17	15	15	1937.8656	465.3420	465.5790	0.2370	465.4470	0.0615	690.010
19006	0001183A010	66	26	20	19	3917.4396	465.4600	465.8670	0.4067	465.6540	0.0987	1395.491
19006	00011844001	117	32	32	30	9186.9513	468.2460	468.8750	0.6287	468.5200	0.1435	3292.767
19006	00011844002	97	25	25	23	7191.2808	468.8190	469.6330	0.8142	469.2090	0.1960	2581.273
19006	00011844003	57	15	14	14	2626.8713	469.4550	470.2160	0.7616	469.8350	0.2386	944.160
19006	00011844004	211	61	55	53	6342.2593	468.6120	469.1210	0.5091	468.8280	0.1289	2274.673
19006	00011844005	146	48	38	38	5319.1750	469.1170	469.8460	0.7283	469.4950	0.1896	1910.454
19006	00011844006	202	61	55	54	7265.0632	468.8380	469.4200	0.5821	469.0960	0.1395	2607.129
19006	00011844007	155	45	39	39	5411.0155	469.4170	470.1130	0.6954	469.7550	0.1752	1944.516
19006	00011844008	153	55	43	40	6552.6694	469.1370	469.6330	0.4959	469.3440	0.1230	2352.724
19006	00011844009	147	45	38	38	5294.7288	469.6640	470.3260	0.6622	469.9980	0.1753	1903.712
19006	00011844010	154	53	44	42	6244.4159	469.3840	469.8990	0.5157	469.6100	0.1240	2243.317
19006	00011844011	173	45	44	44	5267.2700	469.8770	470.5410	0.6633	470.2230	0.1677	1894.746
19006	00011844012	68	21	19	19	2678.8949	470.2890	470.9320	0.6437	470.6120	0.1911	964.451
19006	00011844014	142	42	40	39	5193.6514	470.1440	470.7740	0.6300	470.4610	0.1696	1869.209
19006	00011859001	157	63	40	39	30238.6944	468.1970	470.7750	2.5782	469.8110	0.6595	10867.950
19006	00011859003	29	11	8	7	1613.9990	470.8190	471.0120	0.1928	470.9100	0.0564	581.437
19006	00011859004	38	14	11	10	2045.1870	470.8160	471.0790	0.2625	470.9420	0.0762	736.821
19006	00011859005	163	49	44	44	5303.4284	470.9840	471.3290	0.3452	471.1700	0.0861	1911.594
19006	00011859006	209	60	56	55	6602.7667	471.1640	471.6310	0.4666	471.4260	0.1080	2381.228
19006	00011859007	83	27	23	21	3329.3261	471.4340	471.7330	0.2990	471.6010	0.0759	1201.137
19006	00011859009	55	20	17	16	2670.7551	472.2690	473.0390	0.7703	472.6060	0.2245	965.594
19006	00011859010	135	46	40	39	4625.1267	472.0040	472.4450	0.4413	472.2180	0.1088	1670.812
19006	00011859011	142	45	39	39	5009.1924	471.6150	472.0360	0.4211	471.8240	0.1057	1808.045
19006	00011859012	134	43	40	38	4682.5824	472.2180	472.6950	0.4775	472.4750	0.1118	1692.488
19006	00011859013	158	52	42	38	5919.2514	471.7890	472.3040	0.5146	472.0540	0.1260	2137.568
19006	00011863001	72	37	19	18	35313.5692	471.6980	473.5770	1.8783	472.7100	0.5034	12770.204
19006	00011863002	139	51	38	38	5895.4351	472.0320	472.8360	0.8047	472.4330	0.2152	2130.677
19006	00011863004	94	34	26	22	3386.6213	473.2130	473.7560	0.5428	473.4900	0.1539	1226.701
19006	00011863005	22	8	6	6	1371.2013	473.1050	473.5700	0.4651	473.3150	0.1525	496.493
19006	00011863006	118	42	30	30	4096.4817	473.4280	474.0090	0.5810	473.7180	0.1532	1484.542
19006	00011863007	65	28	19	17	4258.8941	473.6790	474.2260	0.5463	473.9520	0.1436	1544.161
19006	00011878001	160	55	44	44	6171.9591	476.8050	477.7190	0.9139	477.2690	0.2599	2253.449

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011878002	27	11	8	8	1412.1844	476.9560	477.2200	0.2636	477.0960	0.0783	515.417
19006	00011878003	179	56	46	44	5555.0721	477.0680	477.9660	0.8985	477.5310	0.2427	2029.330
19006	00011878004	193	56	50	46	6093.8994	477.2560	478.1940	0.9379	477.7150	0.2539	2227.028
19006	00011878005	60	19	16	15	2571.9937	476.8850	477.2790	0.3939	477.0870	0.1161	938.705
19006	00011878006	130	40	34	33	4676.7447	476.9960	477.5220	0.5262	477.2630	0.1310	1707.508
19006	00011878007	136	39	33	33	4634.6214	477.2020	477.7290	0.5276	477.4750	0.1280	1692.881
19006	00011878008	212	58	54	54	6108.9527	477.4640	478.3850	0.9208	477.9080	0.2599	2233.431
19006	00011878009	201	64	53	52	6638.7071	477.6150	478.5760	0.9604	478.0840	0.2714	2428.003
19006	00011878010	96	32	26	25	9853.6196	477.7100	478.8810	1.1713	478.2660	0.3085	3605.178
19006	00011878011	85	26	21	21	7238.5699	477.4470	478.3150	0.8678	477.8740	0.2284	2646.230
19006	00011878012	106	28	27	27	7940.1038	478.2580	479.2070	0.9489	478.7360	0.2504	2907.928
19006	00011878013	193	52	46	45	5176.3113	477.6530	478.4660	0.8132	478.0520	0.2336	1893.028
19006	00011878014	170	54	43	42	5504.3419	478.4660	479.3610	0.8940	478.9390	0.2507	2016.727
19006	00011878015	195	54	47	47	5591.9381	477.8030	478.6560	0.8530	478.2220	0.2426	2045.754
19006	00011878016	201	54	47	47	5792.8584	478.6560	479.5520	0.8962	479.0990	0.2505	2123.145
19006	00011878017	195	55	51	50	5767.5358	477.9530	478.8070	0.8549	478.3670	0.2497	2110.634
19006	00011878018	213	56	54	54	5829.7529	478.8080	479.7060	0.8982	479.2640	0.2504	2137.403
19006	00011878019	221	58	53	53	6199.7266	478.0460	478.9970	0.9515	478.5070	0.2625	2269.459
19006	00011878020	206	59	54	52	6116.4455	478.9980	479.8980	0.9004	479.4400	0.2505	2243.338
19006	00011878021	229	60	54	54	6289.3576	478.2140	479.1490	0.9353	478.6760	0.2626	2303.082
19006	00011878023	180	54	46	46	5691.3165	478.4010	479.3000	0.8991	478.8810	0.2446	2084.979
19006	00011878024	117	46	32	31	16996.3901	477.8140	479.8300	2.0165	479.0940	0.5118	6229.294
19006	00011878025	219	60	55	53	6145.0271	479.4920	480.4560	0.9646	479.9590	0.2641	2256.261
19006	00011878026	227	58	55	54	6165.1067	479.6440	480.6100	0.9667	480.1080	0.2645	2264.337
19006	00011878027	217	58	51	49	6390.9279	479.7950	480.7640	0.9690	480.2730	0.2724	2348.083
19006	00011878028	177	62	48	46	6890.9002	479.9080	480.9570	1.0493	480.4130	0.2912	2532.516
19006	00011878029	206	63	53	52	7208.9845	480.0590	481.1110	1.0518	480.5770	0.2903	2650.321
19006	00011878030	202	60	54	54	7152.6283	480.2500	481.2650	1.0151	480.7600	0.2878	2630.604
19006	00011878031	232	64	58	56	7161.7661	480.4010	481.4580	1.0571	480.9470	0.2884	2634.989
19006	00011878032	251	64	57	56	7384.2359	480.6100	481.6710	1.0604	481.1390	0.2948	2717.926
19006	00011882001	109	34	29	29	3810.7159	477.9820	478.4960	0.5135	478.2390	0.1460	1394.161
19006	00011882003	195	58	52	52	6284.6057	478.4970	479.5200	1.0224	478.9900	0.2726	2302.851
19006	00011882004	66	24	20	20	2686.2216	479.4800	479.9170	0.4377	479.6950	0.1182	985.754
19006	00011882005	205	60	55	55	6400.3071	478.7260	479.7130	0.9870	479.1910	0.2643	2346.232

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011882006	186	56	49	49	5887.4971	479.6730	480.5690	0.8961	480.1100	0.2428	2162.384
19006	00011882007	173	54	45	44	6683.9263	478.9180	479.9070	0.9893	479.4050	0.2678	2451.295
19006	00011882008	150	48	39	39	6102.7486	479.8670	480.7650	0.8981	480.3270	0.2492	2242.456
19006	00011882009	105	28	24	22	8632.2044	479.2440	480.2950	1.0512	479.7550	0.2748	3168.128
19006	00011882011	68	21	17	17	5464.0970	481.2100	481.8660	0.6554	481.5310	0.1583	2012.816
19006	00011882012	191	61	54	54	6111.7919	479.4550	480.4890	1.0341	479.9520	0.2779	2244.026
19006	00011882013	356	105	95	93	13068.0827	481.3690	482.5000	1.1311	481.9410	0.2796	4818.004
19006	00011882014	211	62	54	54	6508.1172	479.6480	480.6840	1.0366	480.1580	0.2851	2390.567
19006	00011882015	99	28	26	26	3367.9957	481.5660	482.0500	0.4839	481.8070	0.1294	1241.384
19006	00011882016	231	63	59	58	6597.0391	479.8020	480.8410	1.0389	480.3280	0.2892	2424.088
19006	00011882017	228	62	60	60	6925.1576	479.9940	481.0360	1.0413	480.5130	0.2914	2545.636
19006	00011882018	411	120	107	107	14801.6982	480.9170	482.3790	1.4619	481.5820	0.3555	5453.097
19006	00011882019	159	53	45	44	5919.9581	481.8450	482.7590	0.9137	482.2810	0.2355	2184.139
19006	00011882020	270	63	60	60	6815.0042	480.1490	481.1920	1.0436	480.6820	0.2887	2506.025
19006	00011882021	119	37	30	30	4133.2582	481.3260	482.0060	0.6806	481.6650	0.1772	1522.997
19006	00011882022	219	61	54	54	6678.7465	480.3410	481.3880	1.0462	480.8550	0.2905	2456.804
19006	00011882023	219	59	54	54	6680.2885	480.4960	481.5440	1.0486	481.0220	0.2876	2458.225
19006	00011882024	232	60	55	54	6554.2962	480.6890	481.7010	1.0121	481.1970	0.2866	2412.739
19006	00011882025	236	61	52	51	6756.9498	480.8430	481.8970	1.0536	481.3690	0.2879	2488.228
19006	00011882026	222	62	55	54	6976.0599	481.0370	482.0540	1.0170	481.5480	0.2879	2569.870
19006	00011882027	236	64	58	58	7223.3405	481.1910	482.2500	1.0588	481.7340	0.2860	2661.992
19006	00011882028	227	63	59	58	7136.8390	481.4040	482.4660	1.0620	481.9160	0.2892	2631.108
19006	00011882029	220	61	55	54	7136.3536	481.5980	482.6620	1.0648	482.1140	0.2956	2632.010
19006	00011897001	77	26	20	18	3210.1987	484.0640	485.1180	1.0534	484.5930	0.2900	1190.064
19006	00011897002	112	39	26	26	5089.7741	484.3000	485.3100	1.0093	484.7800	0.2767	1887.577
19006	00011897003	127	41	31	31	6200.5068	484.5040	485.6540	1.1501	485.0650	0.2934	2300.851
19006	00011897004	148	44	36	36	5757.7415	484.8680	485.9610	1.0926	485.4250	0.3024	2138.138
19006	00011897005	140	44	33	32	6451.5249	485.0730	486.2690	1.1955	485.6890	0.3139	2397.078
19006	00011897006	22	8	5	5	1027.4306	485.2010	485.6060	0.4056	485.3910	0.1195	381.510
19006	00011897007	42	14	10	10	3012.2091	485.3780	486.0690	0.6909	485.7160	0.1791	1119.255
19006	00011897008	119	39	33	32	5062.1893	485.6560	486.6390	0.9828	486.1710	0.2638	1882.734
19006	00011897009	94	30	24	24	4302.1384	486.0250	486.8480	0.8231	486.4450	0.2238	1600.957
19006	00011897010	80	26	22	21	3638.4653	486.7790	487.2990	0.5193	487.0340	0.1293	1355.623
19006	00011897011	191	58	51	51	7969.7343	487.0590	488.5290	1.4698	487.7930	0.4169	2973.999

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011897012	127	39	33	33	4771.1619	486.0920	487.0170	0.9255	486.5630	0.2589	1775.925
19006	00011897013	157	40	37	37	4959.7593	486.2590	487.1870	0.9275	486.7380	0.2583	1846.789
19006	00011897015	144	38	34	34	4927.5441	486.4270	487.3570	0.9294	486.9150	0.2552	1835.461
19006	00011897016	86	25	22	22	3949.4029	487.2430	487.7640	0.5213	487.5000	0.1349	1472.880
19006	00011897017	92	37	27	25	4873.1818	486.6570	487.5270	0.8697	487.0950	0.2509	1815.882
19006	00011897018	194	48	42	42	7091.0020	487.6330	488.3570	0.7241	487.9780	0.1735	2647.094
19006	00011897019	11	3	3	3	3326.5408	486.8650	487.5320	0.6675	487.1980	0.2009	1239.823
19006	00011897020	92	29	22	22	4367.4347	487.8780	488.3940	0.5158	488.1340	0.1266	1630.898
19006	00011897021	66	22	17	17	2866.0501	488.2450	488.8440	0.5989	488.5400	0.1716	1071.138
19006	00011897022	81	19	17	17	3144.6088	488.3410	488.9790	0.6386	488.6580	0.1723	1175.528
19006	00011897023	56	21	16	16	3318.5911	488.4750	489.1370	0.6626	488.8060	0.1860	1240.943
19006	00011897024	85	26	22	22	3614.3910	488.5690	489.3350	0.7657	488.9520	0.2127	1351.957
19006	00011897025	72	21	16	16	3397.4253	488.7030	489.3510	0.6477	489.0410	0.1883	1271.032
19006	00011897027	57	22	16	15	2558.3678	489.4900	489.9310	0.4410	489.7110	0.1280	958.439
19006	00011897028	23	10	5	5	4246.9510	489.8820	491.5760	1.6945	490.4030	0.5054	1593.279
19006	00011897030	68	24	20	20	5344.8963	488.8910	489.6200	0.7290	489.2940	0.2167	2000.648
19006	00011897031	69	34	21	20	3697.8222	489.6020	490.1860	0.5843	489.8770	0.1614	1385.781
19006	00011897032	26	11	7	7	1236.6120	490.1370	490.4080	0.2703	490.2630	0.0743	463.793
19006	00011897033	133	39	34	34	4512.7297	489.7140	490.4030	0.6888	490.0520	0.1880	1691.776
19006	00011897034	65	24	18	18	2812.0313	490.3540	490.8420	0.4884	490.5970	0.1320	1055.374
19006	00011897035	101	28	25	24	4735.7537	489.2000	489.8990	0.6988	489.5400	0.1857	1773.531
19006	00011897036	116	36	31	30	3925.0402	489.9290	490.6200	0.6905	490.3070	0.1730	1472.223
19006	00011897037	259	74	62	61	8013.4713	489.3900	490.2330	0.8434	489.8080	0.2253	3002.673
19006	0001190A002	48	26	13	12	2949.1277	478.1300	478.5510	0.4201	478.3090	0.1075	1079.105
19006	0001190A003	111	40	28	27	4636.4240	478.2790	478.9110	0.6322	478.5890	0.1638	1697.490
19006	0001190A004	96	30	23	23	5992.9034	478.4830	479.2540	0.7711	478.8600	0.1950	2195.368
19006	0001190A005	158	63	41	39	6889.1772	478.6310	479.5210	0.8900	479.0640	0.2343	2524.773
19006	0001190A006	131	39	34	33	4066.2140	478.8180	479.3600	0.5417	479.0770	0.1474	1490.243
19006	0001190A007	106	37	29	25	3898.3258	479.3240	479.8670	0.5428	479.5910	0.1419	1430.246
19006	0001190A008	55	25	20	19	4840.6827	478.9660	479.5870	0.6214	479.2850	0.1638	1774.851
19006	0001190A009	86	33	26	26	4090.3788	479.5510	480.0570	0.5053	479.8160	0.1371	1501.411
19006	0001190A010	108	44	31	31	5035.9928	479.2090	479.8720	0.6630	479.5380	0.1662	1847.437
19006	0001190A012	165	52	43	41	5440.0695	479.3960	480.1010	0.7045	479.7430	0.1924	1996.524
19006	0001190A014	136	39	34	34	4520.7282	479.7410	480.3300	0.5883	480.0300	0.1569	1660.115

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001190A015	128	42	31	29	4963.0884	479.9290	480.5590	0.6298	480.2240	0.1729	1823.297
19006	0001190A016	247	63	58	58	7363.7910	480.7610	481.8640	1.1028	481.3170	0.2995	2711.403
19006	0001190A017	112	41	30	30	7120.8118	480.0780	480.9480	0.8706	480.4990	0.2307	2617.480
19006	0001190A018	237	67	56	55	7370.9276	480.9520	482.0580	1.1058	481.4970	0.3082	2715.046
19006	0001190A019	10	2	2	0	102085.9889	475.9170	479.6630	3.7466	477.8370	0.8973	37317.054
19006	0001190A022	57	21	16	16	2590.0148	480.9040	481.3080	0.4037	481.1090	0.1048	953.251
19006	0001190A023	84	21	18	18	2701.3330	481.1040	481.5080	0.4048	481.3330	0.1003	994.684
19006	0001190A027	13	24	3	3	4907.7696	482.0440	482.8800	0.8355	482.4250	0.2261	1811.238
19006	0001190A028	49	18	14	14	1950.0424	481.1820	481.6780	0.4964	481.4340	0.1498	718.195
19006	0001190A029	117	38	33	32	4164.9898	481.3030	481.8990	0.5960	481.6000	0.1683	1534.482
19006	0001190A030	101	39	31	29	4290.5855	481.5210	482.1190	0.5978	481.8200	0.1689	1581.477
19006	0001190A031	97	38	27	27	4003.1246	481.7980	482.3980	0.5999	482.0860	0.1647	1476.335
19006	0001190A032	95	38	27	26	4083.4738	482.0180	482.6200	0.6017	482.3060	0.1653	1506.655
19006	0001190A033	50	20	13	10	4050.4089	482.2380	482.8410	0.6035	482.5340	0.1691	1495.162
19006	00011914001	1165	331	301	289	39983.3695	481.4850	483.9320	2.4471	482.6250	0.5686	14762.185
19006	00011914002	659	202	175	172	24883.2088	482.9320	484.8830	1.9509	483.9330	0.4669	9211.981
19006	00011914003	182	56	48	47	6334.4851	482.6040	483.5930	0.9886	483.1070	0.2696	2341.079
19006	00011914004	154	43	38	37	4942.9096	483.6690	484.4230	0.7532	484.0500	0.1987	1830.351
19006	00011914005	250	65	63	63	7323.3583	481.7520	482.8190	1.0674	482.2930	0.2945	2701.983
19006	00011914007	180	57	45	44	7165.5427	481.9460	483.0160	1.0702	482.4850	0.2936	2644.809
19006	00011914009	150	45	37	34	144294.5544	482.4530	486.0460	3.5938	484.1620	0.7268	53444.384
19006	00011914010	114	31	29	29	4575.2193	484.2530	485.0910	0.8381	484.6830	0.2402	1696.411
19006	00011914011	67	17	15	15	5723.9220	485.1100	485.8580	0.7482	485.5050	0.1978	2125.929
19006	00011914012	178	50	43	41	5357.9382	484.4330	485.1740	0.7409	484.8020	0.1931	1987.117
19006	00011914013	86	25	19	18	2946.4543	485.1330	485.6390	0.5061	485.3740	0.1402	1094.051
19006	00011914014	155	47	38	36	5626.2590	484.6340	485.4380	0.8037	485.0250	0.1984	2087.590
19006	00011914015	107	23	22	22	2616.8349	484.9770	485.5020	0.5253	485.2470	0.1456	971.406
19006	00011914017	215	63	50	47	7435.9453	485.5430	486.1490	0.6059	485.8410	0.1387	2763.706
19006	00011914018	60	55	20	19	7948.3793	485.8010	486.6270	0.8261	486.2630	0.2187	2956.727
19006	00011914019	163	42	35	34	4571.8503	484.8750	485.4010	0.5259	485.1340	0.1244	1696.739
19006	00011914020	179	45	43	41	5116.7721	485.1580	485.6650	0.5072	485.4040	0.1298	1900.032
19006	00011914021	80	22	21	20	3848.0013	485.6440	486.2750	0.6317	485.9600	0.1525	1430.531
19006	00011914022	40	14	11	9	39512.6212	486.0510	487.8590	1.8078	486.9380	0.4097	14718.751
19006	00011914023	208	55	47	47	6027.0561	485.5000	486.6230	1.1226	486.0600	0.3084	2241.076

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011914024	173	59	43	41	6209.2048	485.6420	486.8280	1.1863	486.2380	0.3263	2309.651
19006	00011914025	112	29	26	24	7136.0768	485.8850	487.0330	1.1483	486.4670	0.3040	2655.671
19006	00011914026	164	49	44	44	5629.3982	481.8950	482.7370	0.8417	482.3190	0.2362	2077.102
19006	00011914027	115	35	31	31	4219.2052	483.3090	483.8800	0.5717	483.5840	0.1521	1560.860
19006	00011914028	194	54	47	47	6094.5424	482.2500	483.2330	0.9839	482.7190	0.2627	2250.593
19006	00011914029	97	34	26	25	8435.7637	484.0510	485.0860	1.0353	484.5680	0.2702	3127.091
19006	00011914030	21	17	7	6	3475.7167	485.4490	485.9080	0.4587	485.6660	0.1192	1291.349
19006	00011914031	59	33	15	15	4257.0780	485.7140	486.1530	0.4388	485.9350	0.1116	1582.527
19006	00011914032	46	38	11	11	4719.2701	485.9190	486.4210	0.5016	486.1560	0.1209	1755.141
19006	00011914033	55	44	17	17	5326.4382	486.4540	487.0590	0.6054	486.7570	0.1417	1983.401
19006	00011914034	62	29	19	15	3528.4293	486.8620	487.2670	0.4046	487.0660	0.1006	1314.712
19006	00011914035	44	26	15	15	3397.8991	487.1500	487.5370	0.3867	487.3430	0.0989	1266.796
19006	00011914036	66	29	21	20	3575.5936	487.3570	487.7860	0.4285	487.5730	0.1036	1333.673
19006	00011914037	120	46	34	31	5802.1084	487.4020	488.0160	0.6136	487.7240	0.1533	2164.818
19006	00011929001	53	38	14	14	4488.5738	485.9870	486.7660	0.7784	486.3940	0.2180	1670.160
19006	00011929002	85	33	22	22	3592.1676	486.2080	486.9040	0.6964	486.5890	0.1864	1337.151
19006	00011929003	58	24	14	13	2717.2667	486.4900	487.0020	0.5122	486.7700	0.1492	1011.853
19006	00011929005	122	37	31	30	7640.3988	487.6220	488.8480	1.2255	488.2050	0.3381	2853.512
19006	00011929006	69	21	19	19	3098.8422	488.8020	489.2840	0.4823	489.0370	0.1241	1159.318
19006	00011929007	75	23	19	19	3432.3003	489.0010	489.4840	0.4831	489.2420	0.1237	1284.607
19006	00011929008	83	27	22	22	3125.8661	490.2880	490.7980	0.5093	490.5510	0.1362	1173.048
19006	00011929009	105	39	29	29	4766.7768	490.7480	491.4970	0.7486	491.1380	0.1946	1790.976
19006	00011929011	81	27	22	21	3149.6499	487.6670	488.2300	0.5626	487.9660	0.1415	1175.745
19006	00011929013	334	119	90	88	40001.0671	486.9540	489.8470	2.8925	488.5870	0.6516	14951.161
19006	00011929014	167	49	44	42	4663.8084	487.2170	488.1140	0.8967	487.6510	0.2553	1739.848
19006	00011929015	204	57	51	49	6365.4015	488.1720	489.2390	1.0669	488.7140	0.2960	2379.809
19006	00011929016	145	44	39	38	5100.0840	489.2100	489.7640	0.5537	489.4780	0.1402	1909.730
19006	00011929017	154	46	40	40	5604.7784	489.4510	490.0290	0.5787	489.7390	0.1483	2099.832
19006	00011929018	210	55	50	50	6144.9092	489.6510	490.2950	0.6442	489.9600	0.1681	2303.231
19006	00011929019	204	59	51	49	6562.4298	489.8670	490.5610	0.6937	490.1980	0.1739	2460.921
19006	00011929021	89	28	23	21	3108.3184	490.5440	491.0800	0.5352	490.8080	0.1342	1167.074
19006	00011929022	85	28	22	21	2986.7069	490.7610	491.2980	0.5365	491.0470	0.1403	1121.959
19006	00011929023	121	33	30	29	3338.1155	487.4250	488.0600	0.6344	487.7590	0.1770	1245.570
19006	00011929024	175	57	42	40	6046.8139	487.6340	488.4940	0.8606	488.1100	0.2167	2257.905

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00011929025	214	64	56	53	6626.1624	488.3420	489.5210	1.1787	488.9610	0.3298	2478.550
19006	00011929026	133	40	36	35	4294.9661	488.6290	489.4120	0.7825	489.0260	0.2201	1606.768
19006	00011929027	73	25	20	20	2807.2354	491.0190	491.5560	0.5378	491.2830	0.1398	1055.047
19006	00011929028	34	12	8	8	1358.4904	491.5070	491.7810	0.2740	491.6230	0.0730	510.917
19006	00011929029	63	26	16	16	2893.4873	491.3010	491.7750	0.4745	491.5340	0.1255	1088.019
19006	00011929030	78	28	19	19	2721.9120	487.8830	488.4800	0.5969	488.1890	0.1553	1016.538
19006	00011929031	134	51	36	34	5570.9651	488.0920	488.9160	0.8242	488.5480	0.1963	2082.088
19006	00011929032	159	60	44	41	6137.9251	488.7860	489.8670	1.0802	489.3060	0.3002	2297.543
19006	00011929033	92	34	24	24	3593.0001	489.0120	489.6940	0.6819	489.3620	0.1929	1345.082
19006	00011929034	214	74	53	50	20851.8378	489.4620	490.8200	1.3574	490.1120	0.3037	7818.098
19006	00011929035	170	53	45	45	6077.3227	489.9310	490.5990	0.6677	490.2560	0.1647	2279.275
19006	00011929036	168	62	47	44	6891.4563	490.1970	490.9550	0.7576	490.5520	0.1884	2586.172
19006	00011929037	199	66	52	51	7283.8138	490.4630	491.2240	0.7603	490.8340	0.1934	2734.985
19006	00011929038	143	52	39	38	6885.3697	490.7300	491.6170	0.8873	491.1460	0.2315	2587.017
19006	00011929039	76	24	21	21	2609.3726	491.5190	491.9950	0.4757	491.7560	0.1245	981.629
19006	00011929040	52	25	16	16	2903.2663	491.9450	492.4410	0.4957	492.1800	0.1311	1093.131
19006	00011929041	105	34	29	28	3866.0723	488.4050	489.1500	0.7451	488.7730	0.2000	1445.568
19006	00011929042	127	38	32	31	4346.5686	489.1460	489.9760	0.8296	489.5750	0.2263	1627.898
19006	00011929043	212	64	54	53	7433.4095	490.9060	491.9000	0.9948	491.3870	0.2661	2794.301
19006	00011929044	29	19	10	9	2618.3496	491.7780	492.2150	0.4366	491.9910	0.1172	985.476
19006	00011929045	259	77	64	64	8065.9076	491.1060	492.1600	1.0548	491.6170	0.2899	3033.483
19006	00011929046	104	37	25	25	4012.9946	491.9970	492.6620	0.6644	492.3410	0.1796	1511.458
19006	00011929047	127	41	30	30	5035.1676	491.2410	492.3800	1.1391	491.7980	0.3130	1894.358
19006	00011929048	54	19	14	14	2414.7596	492.2170	492.7140	0.4972	492.4570	0.1362	909.711
19006	00011929050	28	11	6	6	1211.4781	491.7260	492.0000	0.2746	491.8530	0.0733	455.840
19006	00012039001	64	25	18	18	5611.9431	481.6850	482.4930	0.8084	482.0660	0.2119	2069.575
19006	00012039002	98	40	32	32	4355.4670	481.8830	482.5780	0.6956	482.2200	0.1817	1606.724
19006	00012039003	89	38	25	25	4263.6891	482.5360	483.1950	0.6589	482.8650	0.1737	1574.971
19006	00012039004	127	42	32	32	4702.1397	482.1200	482.8170	0.6972	482.4560	0.1904	1735.460
19006	00012039005	102	38	32	31	4116.2633	482.7740	483.4340	0.6604	483.1090	0.1722	1521.282
19006	00012039006	109	41	31	31	4803.0803	482.3180	483.0170	0.6989	482.6680	0.1861	1773.494
19006	00012039007	420	139	117	117	14993.9399	482.9740	484.3180	1.3436	483.6330	0.3278	5547.447
19006	00012039009	73	22	17	17	2596.8671	483.0210	483.5180	0.4963	483.2670	0.1329	960.060
19006	00012039011	72	28	24	24	3235.0489	482.7020	483.3170	0.6145	482.9990	0.1664	1195.332

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00012039012	95	34	27	25	4281.4146	482.4960	483.1020	0.6059	482.7980	0.1582	1581.300
19006	00012039013	142	46	39	39	4610.1976	483.2750	483.9990	0.7238	483.6370	0.1947	1705.692
19006	00012039014	149	48	39	39	5511.9085	482.7330	483.5570	0.8232	483.1360	0.2186	2037.196
19006	00012039015	491	152	132	131	16457.9328	483.7550	485.5370	1.7827	484.6820	0.4588	6102.301
19006	00012039016	116	39	32	32	4349.3550	484.0950	484.7070	0.6122	484.4060	0.1577	1611.743
19006	00012039017	112	38	30	30	4109.4555	484.5780	485.1530	0.5759	484.8560	0.1555	1524.258
19006	00012039018	95	28	22	22	5412.3061	485.0840	485.8430	0.7593	485.4240	0.1865	2009.856
19006	00012043002	8	8	2	0	1556.0333	476.0840	476.3930	0.3090	476.2620	0.0900	566.926
19006	00012043003	4	14	1	0	1838.6090	476.4700	476.8410	0.3708	476.6490	0.1135	670.424
19006	00012043005	22	52	9	9	7367.3012	476.2600	477.0670	0.8070	476.6870	0.2113	2686.601
19006	00012043006	41	41	13	12	5227.2411	476.4870	477.1850	0.6985	476.8090	0.1977	1906.683
19006	00012043007	64	50	23	23	6179.5206	476.5110	477.3400	0.8289	476.9230	0.2337	2254.574
19006	00012043008	90	55	31	31	6882.5125	476.5910	477.5310	0.9397	477.0440	0.2631	2511.695
19006	00012043009	99	59	29	29	7764.2338	476.7080	477.6860	0.9778	477.1870	0.2800	2834.318
19006	00012043010	98	54	30	30	6748.4980	476.8980	477.8770	0.9798	477.3820	0.2585	2464.533
19006	00012043011	23	16	9	9	2086.4219	476.6250	476.9410	0.3158	476.7900	0.0885	761.011
19006	00012043012	124	51	40	40	6536.9774	477.0880	478.0900	1.0023	477.6000	0.2615	2388.376
19006	00012043013	87	31	27	25	4669.8564	476.4290	477.0540	0.6255	476.7380	0.1754	1703.118
19006	00012043014	79	44	23	23	5525.2325	477.3710	478.1510	0.7798	477.7500	0.2178	2019.355
19006	00012043015	126	43	36	35	5784.6157	476.6170	477.3010	0.6836	476.9890	0.1918	2110.787
19006	00012043016	85	44	27	27	6151.0065	477.5620	478.4010	0.8388	477.9690	0.2203	2249.093
19006	00012043017	127	55	36	35	6490.0690	476.6600	477.5280	0.8688	477.1090	0.2421	2368.800
19006	00012043018	99	37	31	30	5165.7473	477.7530	478.5360	0.7831	478.1530	0.2108	1889.563
19006	00012043019	124	51	34	33	6709.3760	476.8850	477.7390	0.8539	477.3380	0.2409	2450.020
19006	00012043020	92	34	30	30	5541.2301	477.9810	478.8230	0.8424	478.3910	0.2220	2027.919
19006	00012043021	163	69	50	49	7909.5937	476.8160	477.9670	1.1510	477.4230	0.3289	2888.810
19006	00012043022	113	41	37	36	5295.7131	478.1720	479.0160	0.8441	478.5790	0.2255	1938.829
19006	00012043023	86	25	22	21	3280.3558	476.8570	477.3400	0.4830	477.0830	0.1332	1197.227
19006	00012043024	71	25	22	21	5962.4020	477.3010	478.1210	0.8206	477.7340	0.2314	2179.058
19006	00012043025	142	44	41	40	6434.4026	478.3270	479.2470	0.9204	478.7650	0.2593	2356.634
19006	00012043026	107	41	29	29	5103.5855	476.7850	477.5290	0.7448	477.1560	0.2213	1862.933
19006	00012043027	153	57	45	43	6777.4563	478.4070	479.4410	1.0341	478.9170	0.2819	2483.067
19006	00012043028	156	61	47	42	7033.7251	478.6360	479.6730	1.0365	479.1590	0.2836	2578.259
19006	00012043029	90	44	27	27	7221.7930	479.0730	480.6180	1.5443	479.7460	0.3895	2650.439

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00012058001	271	78	69	66	7315.4178	411.9560	412.6170	0.6607	412.2880	0.1823	2307.285
19006	00012058002	90	28	24	24	2794.5809	412.7250	413.1540	0.4294	412.9480	0.1248	882.823
19006	00012058003	33	15	9	9	1744.9761	412.3430	412.5550	0.2128	412.4520	0.0612	550.585
19006	00012058004	38	14	12	12	1645.2854	412.4600	412.6730	0.2129	412.5620	0.0634	519.268
19006	00012058005	46	14	10	10	1615.5739	412.5340	412.7470	0.2129	412.6400	0.0621	509.988
19006	00012058006	209	66	50	48	7025.9010	412.5870	413.0850	0.4972	412.8000	0.1161	2218.723
19006	00012058007	307	98	77	76	11420.7831	412.5640	413.3480	0.7845	412.9640	0.1940	3608.025
19006	00012058008	58	16	15	15	1665.6376	412.8570	413.0970	0.2396	412.9670	0.0635	526.208
19006	00012058009	217	75	59	52	7668.4940	413.0330	413.6470	0.6147	413.3380	0.1642	2424.805
19006	00012058010	117	41	30	29	8750.6385	413.1910	413.9480	0.7571	413.6270	0.1923	2768.918
19006	00012058011	45	14	12	12	1839.7657	412.9730	413.1860	0.2133	413.0810	0.0608	581.379
19006	00012058012	42	14	13	12	1589.8990	413.0440	413.3010	0.2579	413.1720	0.0684	502.530
19006	00012058013	46	14	11	9	1484.5499	413.1580	413.3720	0.2135	413.2700	0.0639	469.343
19006	00012058014	39	13	13	11	1582.1521	413.2730	413.4860	0.2135	413.3760	0.0622	500.328
19006	00012062001	160	44	41	40	4605.9635	416.5670	417.3010	0.7341	416.9590	0.2063	1469.181
19006	00012062002	72	17	16	16	1870.4958	416.9630	417.4750	0.5115	417.2130	0.1580	597.002
19006	00012077001	59	44	18	18	4610.9868	419.7380	420.1610	0.4230	419.9580	0.1071	1481.362
19006	00012077002	56	30	17	16	3370.4920	420.0300	420.3130	0.2835	420.1740	0.0728	1083.388
19006	00012077005	78	30	23	23	3073.7869	420.7520	421.0580	0.3058	420.9000	0.0794	989.724
19006	00012077006	60	42	17	17	4784.0287	420.8390	421.2260	0.3876	421.0330	0.0996	1540.889
19006	00012077007	78	35	20	20	3796.0921	420.9230	421.4120	0.4889	421.1680	0.1473	1223.076
19006	00012077009	178	108	48	48	16904.3977	420.1020	421.2510	1.1488	420.6510	0.3067	5439.802
19006	00012077010	90	48	24	24	6231.1077	420.8370	421.4040	0.5669	421.1080	0.1573	2007.337
19006	00012077011	153	87	47	46	8050.7733	420.3500	421.0050	0.6548	420.6430	0.1676	2590.674
19006	00012077013	70	34	20	18	3401.4746	421.0610	421.5240	0.4629	421.3030	0.1347	1096.284
19006	00012077015	74	33	19	19	4660.1310	421.4090	421.9600	0.5511	421.6900	0.1543	1503.325
19006	00012077016	51	25	14	14	5372.8654	421.2080	421.8330	0.6253	421.5200	0.1761	1732.549
19006	00012077017	74	34	22	22	3225.7681	421.2930	421.7580	0.4643	421.5120	0.1295	1040.170
19006	00012077018	56	43	20	20	4593.5847	420.7170	421.3060	0.5889	421.0200	0.1732	1479.503
19006	00012081001	184	62	51	51	12551.3740	420.0510	420.7100	0.6587	420.3110	0.1932	4035.743
19006	00012081002	45	18	11	11	2211.6826	420.3090	420.4170	0.1080	420.3620	0.0389	711.226
19006	00012081003	124	49	39	39	9204.3535	420.6360	421.7220	1.0859	421.1240	0.2955	2965.273
19006	00012081004	268	85	70	68	9654.0427	420.7530	423.2260	2.4729	421.9770	0.7536	3116.445
19006	00012096003	26	11	7	7	3280.5053	426.2790	426.7320	0.4534	426.4970	0.1341	1070.331

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00012096004	34	12	10	10	7808.1186	426.8310	427.6600	0.8285	427.2630	0.2370	2552.132
19006	00012096005	75	28	22	22	3090.3196	426.2610	426.6710	0.4099	426.4580	0.1219	1008.187
19006	00012096006	159	57	47	47	6171.8789	426.7700	427.5690	0.7990	427.1720	0.2346	2016.887
19006	00012096007	242	87	72	72	8530.2811	425.4520	426.6090	1.1563	426.0250	0.3392	2780.096
19006	00012096009	80	35	24	24	3623.0454	427.0610	427.5430	0.4815	427.2990	0.1414	1184.315
19006	00012096010	247	85	71	61	7600.0627	425.4840	426.5440	1.0607	425.9940	0.3080	2476.750
19006	00012096011	78	34	26	26	3367.7534	427.0350	427.4790	0.4443	427.2480	0.1316	1100.732
19006	00012109001	8	29	3	3	10679.8206	467.7500	468.4260	0.6764	468.1300	0.1503	3824.651
19006	00012109002	55	58	17	17	6337.7187	468.2860	468.6710	0.3850	468.4740	0.0931	2271.328
19006	00012109003	133	56	40	34	6229.8004	468.5310	468.9510	0.4201	468.7370	0.0939	2233.906
19006	00012109004	141	54	47	40	6084.7564	468.7760	469.1970	0.4212	469.0000	0.0960	2183.119
19006	00012109005	142	53	40	37	5873.9789	469.0550	469.4780	0.4225	469.2620	0.0953	2108.673
19006	00012109006	89	51	27	21	5378.9029	469.3510	469.7250	0.3740	469.5300	0.0869	1932.051
19006	00012109007	44	35	11	11	4067.9047	469.6320	469.9730	0.3406	469.7980	0.0849	1461.987
19006	00012109008	135	44	37	32	5182.3520	470.8100	471.6690	0.8588	471.2220	0.2301	1868.159
19006	00012109010	55	28	16	16	3157.2782	470.3560	470.8290	0.4727	470.5930	0.1162	1136.632
19006	00012109012	66	25	17	16	2932.3949	470.6590	471.0440	0.3854	470.8540	0.1003	1056.258
19006	00012109013	20	13	7	4	1861.9363	470.9780	471.3670	0.3896	471.1630	0.1008	671.116
19006	00012113001	7	11	2	0	1538.1804	438.7610	438.8360	0.0746	438.7990	0.0233	516.338
19006	00012113002	122	76	40	40	10602.5242	438.6910	439.0340	0.3431	438.7930	0.0801	3559.020
19006	00012113003	154	74	46	45	20374.6848	438.8330	439.2350	0.4023	439.0380	0.1039	6843.125
19006	00012113004	41	16	13	12	1967.8551	438.8020	438.8630	0.0611	438.8280	0.0169	660.616
19006	00012113005	47	21	13	13	2264.9001	438.8470	438.9370	0.0898	438.8910	0.0239	760.444
19006	00012113006	37	14	9	8	1704.6486	438.9820	439.0700	0.0885	439.0200	0.0229	572.507
19006	00012113007	56	21	14	13	2467.9700	438.9200	439.0120	0.0916	438.9660	0.0227	828.767
19006	00012113008	179	68	48	46	9580.4174	439.1420	439.4380	0.2958	439.2880	0.0810	3219.550
19006	00012113009	76	22	19	18	2555.3283	439.2200	439.3170	0.0961	439.2660	0.0243	858.689
19006	00012113010	47	17	14	14	2092.0642	439.1460	439.2510	0.1044	439.2020	0.0273	702.912
19006	00012113011	48	17	14	14	2086.1545	439.0700	439.1650	0.0951	439.1180	0.0243	700.792
19006	00012113012	94	33	26	25	3847.9804	439.5480	439.7700	0.2215	439.6590	0.0640	1294.226
19006	00012113013	99	46	32	31	5175.2691	439.3680	439.6270	0.2586	439.5070	0.0726	1740.044
19006	00012113014	76	28	23	22	3094.2129	439.4760	439.6550	0.1790	439.5700	0.0507	1040.494
19006	00012113015	68	31	21	17	3425.6248	439.4100	439.6070	0.1964	439.5050	0.0547	1151.768
19006	00012113016	93	35	30	30	3999.8663	439.3220	439.5350	0.2132	439.4260	0.0598	1344.599

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00012113017	39	20	12	11	2292.0835	438.9950	439.0880	0.0934	439.0410	0.0231	769.834
19006	00012113018	110	42	34	33	4171.7212	439.0480	439.5530	0.5050	439.3080	0.1435	1401.993
19006	00012113019	38	17	12	12	1851.2001	439.2430	439.3300	0.0874	439.2860	0.0225	622.103
19006	00012113020	125	43	33	29	5030.9196	439.4440	439.6780	0.2343	439.5730	0.0671	1691.764
19006	00012113021	92	40	27	27	4622.8538	439.5080	439.7460	0.2379	439.6400	0.0671	1554.779
19006	00012128001	192	61	54	43	7992.6890	470.8540	472.0700	1.2160	471.6370	0.3184	2883.781
19006	00012128002	96	28	24	23	3164.5622	471.8890	472.2980	0.4088	472.0850	0.1112	1142.866
19006	00012128003	29	8	6	4	847.9473	472.3150	472.4950	0.1802	472.4070	0.0554	306.441
19006	00012128004	93	28	23	22	3139.1261	471.9980	472.4420	0.4447	472.2160	0.1198	1133.994
19006	00012128005	41	12	12	10	1311.2460	472.5130	472.7840	0.2709	472.6490	0.0806	474.116
19006	00012128006	21	12	7	5	1600.6265	472.4280	472.7310	0.3033	472.5600	0.0883	578.640
19006	00012128009	325	121	83	78	12793.3748	471.1540	472.4100	1.2567	471.6980	0.3139	4616.476
19006	00012128010	78	26	22	22	2749.9012	471.5240	471.8610	0.3365	471.6920	0.0937	992.286
19006	00012128011	66	26	20	19	2713.0381	471.7180	472.0560	0.3373	471.8960	0.0894	979.408
19006	00012128013	58	22	14	14	2687.0842	472.3570	472.7690	0.4115	472.5840	0.1126	971.453
19006	00012128014	59	21	18	16	2508.8246	472.5530	472.8940	0.3401	472.7310	0.0916	907.289
19006	00012128015	78	24	21	20	2379.8741	472.8030	473.2900	0.4871	473.0540	0.1427	861.244
19006	00012128017	94	31	25	25	3409.3136	472.1800	472.6260	0.4457	472.3910	0.1151	1232.055
19006	00012128018	44	16	11	10	1886.7850	472.7690	473.0380	0.2691	472.9010	0.0762	682.581
19006	00012128019	108	40	30	27	5227.4063	471.6120	472.1790	0.5676	471.8720	0.1569	1887.000
19006	00012128020	149	50	37	36	5272.0268	472.1440	472.8050	0.6604	472.4810	0.1757	1905.563
19006	00012128021	22	8	6	6	1140.8901	472.8050	472.9840	0.1793	472.8860	0.0521	412.726
19006	00012128022	35	11	9	9	1502.4080	472.9480	473.1820	0.2336	473.0750	0.0637	543.725
19006	00012147001	150	57	42	40	865330.3850	420.0200	425.5790	5.5598	423.0200	1.2745	280029.825
19006	00012147006	16	28	5	5	12142.2650	419.9860	420.9570	0.9714	420.4040	0.3182	3905.062
19006	00012185005	106	48	32	32	6018.7734	418.8900	419.6220	0.7321	419.2910	0.2096	1930.567
19006	00012185006	52	27	16	16	3001.3200	419.0080	419.3120	0.3044	419.1580	0.0804	962.391
19006	00012185007	39	13	10	10	2539.4706	419.3590	419.6230	0.2641	419.4890	0.0715	814.939
19006	00012185008	59	26	15	14	3226.1134	419.6070	420.0660	0.4599	419.8450	0.1213	1036.168
19006	00012185009	56	28	14	14	3130.1683	419.1860	419.5070	0.3207	419.3240	0.0829	1004.104
19006	00012185010	30	12	9	9	1902.8391	419.5150	419.7400	0.2254	419.6280	0.0608	610.841
19006	00012185011	20	13	6	6	1682.4267	419.6700	419.8570	0.1866	419.7630	0.0507	540.259
19006	00012185012	140	59	36	35	6993.5957	419.2970	419.9340	0.6375	419.5960	0.1540	2244.881
19006	00012185013	47	15	11	11	1576.1822	419.7860	419.9730	0.1866	419.8790	0.0508	506.281

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00012185014	19	20	7	7	2820.1429	419.5460	419.8130	0.2662	419.6840	0.0736	905.430
19006	00012185015	37	18	10	10	2359.5417	419.8620	420.1270	0.2651	419.9950	0.0717	758.112
19006	00012185016	46	25	13	13	3388.7906	420.1130	420.5880	0.4753	420.3470	0.1245	1089.718
19006	00012185017	39	19	10	10	2137.0854	419.6600	419.9040	0.2438	419.7870	0.0683	686.297
19006	00012185018	38	20	10	10	2587.1681	419.9600	420.2420	0.2820	420.0950	0.0788	831.445
19006	00012185019	28	18	7	7	2175.3284	419.7730	420.0390	0.2668	419.9160	0.0656	698.793
19006	00012185020	64	20	15	15	2893.1181	420.0510	420.3560	0.3052	420.2070	0.0829	930.017
19006	00012185021	51	19	13	13	2284.8588	419.9470	420.1920	0.2444	420.0710	0.0657	734.249
19006	00012185022	37	19	9	9	2499.9691	420.2040	420.4700	0.2659	420.3440	0.0714	803.898
19006	00012185023	66	33	23	23	4391.5385	419.9380	420.4060	0.4677	420.1580	0.1228	1411.532
19006	00012185024	41	14	11	11	2098.8326	420.3560	420.6450	0.2885	420.5150	0.0719	675.182
19006	00012185025	50	22	18	18	2356.7159	420.6330	420.9650	0.3319	420.8040	0.0911	758.662
19006	00012185026	60	24	19	19	2723.0804	420.2100	420.5570	0.3474	420.3910	0.0972	875.740
19006	00012185027	49	13	12	12	1026.0165	420.5700	420.7340	0.1641	420.6520	0.0481	330.171
19006	00012185028	24	9	7	7	797.6470	420.6990	420.8240	0.1243	420.7700	0.0381	256.754
19006	0001219A001	48	22	14	14	2881.1525	420.1990	420.6260	0.4276	420.4160	0.1317	926.631
19006	0001219A002	15	15	5	5	1559.7167	420.3420	420.6090	0.2675	420.4630	0.0732	501.689
19006	0001219A003	31	17	9	9	2379.9541	420.4920	420.7000	0.2085	420.6060	0.0580	765.783
19006	0001219A004	41	17	10	10	3658.8254	420.7520	421.0630	0.3105	420.8920	0.0832	1178.077
19006	0001219A005	42	15	10	10	2494.8378	421.0760	421.4230	0.3469	421.2540	0.0928	803.985
19006	0001219A006	32	13	8	8	1788.6993	420.6220	420.8300	0.2082	420.7260	0.0547	575.703
19006	0001219A008	34	15	10	10	1938.3227	420.6280	420.9430	0.3144	420.8060	0.0863	623.978
19006	0001219A009	23	12	6	6	1521.3583	420.7510	420.9780	0.2272	420.8770	0.0590	489.833
19006	0001219A010	21	12	5	5	1620.8277	420.8980	421.1040	0.2059	420.9970	0.0602	522.008
19006	0001219A011	52	23	13	13	2385.7670	421.4670	421.7850	0.3184	421.6380	0.0876	769.536
19006	0001219A012	53	22	17	15	1612.3705	421.2690	421.5360	0.2671	421.4100	0.0723	519.794
19006	0001219A013	28	11	7	7	2443.8452	420.9830	421.2930	0.3102	421.1370	0.0841	787.333
19006	0001219A014	16	17	6	6	1335.9524	421.4560	421.6420	0.1856	421.5500	0.0546	430.826
19006	0001219A015	54	32	18	17	3324.6805	421.0880	421.5370	0.4489	421.3060	0.1362	1071.541
19006	0001219A016	17	13	6	6	2171.2056	421.2120	421.4800	0.2681	421.3490	0.0753	699.849
19006	0001219A017	22	12	7	7	2020.4449	421.3360	421.5630	0.2269	421.4490	0.0628	651.409
19006	0001219A018	10	22	4	4	2308.1475	421.6250	421.8920	0.2672	421.7450	0.0692	744.689
19006	0001219A019	13	18	4	4	2236.9586	421.9110	422.2000	0.2888	422.0710	0.0810	722.279
19006	0001219A020	30	12	7	7	1655.4847	421.4790	421.7060	0.2267	421.5800	0.0592	533.908

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001219A021	51	22	14	12	2039.5369	421.7280	421.9950	0.2672	421.8610	0.0739	658.207
19006	0001219A022	25	12	8	8	1820.5741	421.5800	421.7870	0.2065	421.6840	0.0610	587.296
19006	0001219A023	19	18	6	6	1937.5769	421.8290	422.0760	0.2470	421.9650	0.0683	625.456
19006	0001219A025	10	15	3	3	1969.8683	421.6610	421.9090	0.2482	421.7800	0.0708	635.601
19006	0001219A026	15	14	6	6	1573.6582	421.9520	422.1570	0.2057	422.0590	0.0605	508.095
19006	0001219A027	8	26	4	4	2893.7384	422.1990	422.6210	0.4213	422.4220	0.1302	935.120
19006	0001219A028	27	19	9	7	2265.2586	421.8010	422.0500	0.2482	421.9260	0.0731	731.165
19006	0001219A029	33	14	10	10	1515.9109	422.0930	422.2570	0.1642	422.1750	0.0491	489.584
19006	00012202002	122	47	35	32	5797.7308	481.2880	482.0340	0.7467	481.6360	0.1970	2136.183
19006	00012202003	52	27	15	14	2943.6800	481.6740	482.1270	0.4523	481.9100	0.1245	1085.220
19006	00012202005	30	15	8	8	4208.4544	482.0770	482.8140	0.7369	482.4220	0.1972	1553.142
19006	00012202006	50	31	12	12	3847.3593	481.6260	482.2350	0.6086	481.9440	0.1700	1418.472
19006	00012217001	44	40	13	13	4828.0559	427.7070	428.4430	0.7354	428.2050	0.2208	1581.559
19006	00012217002	73	48	23	23	4756.5781	427.7300	428.3210	0.5912	428.0320	0.1718	1557.515
19006	00012217003	50	38	16	16	5219.5611	427.6210	428.2910	0.6698	427.9610	0.1933	1708.833
19006	00012217008	8	54	2	0	4978.0183	427.5300	428.3370	0.8070	427.9260	0.2322	1629.621
19006	00012217010	6	10	2	0	1877.9369	428.3740	428.6900	0.3159	428.5470	0.1037	615.660
19006	00012217011	79	66	26	26	7533.1172	427.5900	428.3530	0.7631	427.9920	0.2252	2466.447
19006	00012217012	205	97	60	59	11921.8152	427.4000	428.6990	1.2993	427.9930	0.3511	3903.377
19006	00012221001	22	58	7	7	7042.7467	427.5250	428.3920	0.8671	428.0400	0.2590	2306.152
19006	00012221002	8	31	3	3	8013.6734	427.6950	428.2710	0.5762	428.0240	0.1622	2623.984
19006	00012221005	14	23	4	4	4867.9526	427.3760	428.0380	0.6624	427.7090	0.1869	1592.781
19006	00012221006	252	118	78	77	17080.0905	426.2240	427.4420	1.2184	426.8250	0.3103	5577.010
19006	00012221007	82	41	25	24	4909.0840	426.5880	427.2300	0.6421	426.9170	0.1841	1603.265
19006	00012221008	79	44	28	27	5413.9898	426.5420	427.1850	0.6428	426.8840	0.1863	1768.026
19006	00012221009	81	41	27	27	5570.0734	426.3570	427.0030	0.6459	426.6620	0.1838	1818.052
19006	00012221012	3	27	1	0	6261.3416	427.6110	428.3920	0.7805	427.9750	0.2317	2049.969
19006	00012221015	14	23	4	4	5466.3131	427.1620	428.1190	0.9568	427.6430	0.3030	1788.287
19006	00012236001	18	4	3	0	2118.4811	477.5440	477.8210	0.2765	477.6620	0.0757	774.117
19006	00012236002	44	32	17	15	3848.9839	477.5850	478.1040	0.5192	477.8510	0.1349	1407.019
19006	00012236003	97	51	31	27	14231.7145	477.6810	478.6660	0.9855	478.1250	0.2621	5205.472
19006	0001226A001	87	23	22	22	9882.0522	450.0970	450.4640	0.3661	450.2920	0.0968	3404.104
19006	0001226A002	78	26	21	20	6870.0449	450.1530	450.6700	0.5170	450.3690	0.1413	2366.952
19006	0001226A004	192	55	50	50	6342.6395	450.4900	450.6860	0.1960	450.5810	0.0523	2186.273

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001226A005	208	51	48	47	5958.1938	450.4970	450.6710	0.1741	450.5840	0.0481	2053.770
19006	0001226A006	253	63	57	57	5951.5778	450.6870	450.8650	0.1771	450.7830	0.0468	2052.396
19006	0001226A007	184	48	45	43	5795.4802	450.7150	450.8940	0.1790	450.7960	0.0475	1998.623
19006	0001226A008	226	59	55	54	5871.3772	450.8860	451.0650	0.1793	450.9770	0.0482	2025.610
19006	0001226A009	170	50	43	43	5563.2102	450.9370	451.0970	0.1598	451.0150	0.0468	1919.455
19006	0001226A010	208	63	57	55	6189.0809	451.0850	451.2670	0.1814	451.1770	0.0501	2136.164
19006	0001226A011	163	48	42	40	5854.5013	451.1360	451.3190	0.1832	451.2220	0.0506	2020.885
19006	0001226A012	183	63	49	49	6135.7982	451.2850	451.4690	0.1835	451.3770	0.0502	2118.712
19006	0001226A013	46	11	10	10	1409.4223	451.3380	451.4830	0.1451	451.4080	0.0469	486.712
19006	0001226A014	187	63	54	51	6070.7290	451.4860	451.6720	0.1856	451.5780	0.0499	2097.177
19006	0001226A015	182	53	45	43	6011.8646	451.3310	452.0490	0.7179	451.6810	0.2083	2077.315
19006	0001226A016	125	35	32	32	4534.4099	451.5450	451.7430	0.1979	451.6380	0.0527	1566.653
19006	0001226A019	114	34	26	26	15397.0313	452.0860	452.6600	0.5745	452.3340	0.1566	5327.920
19006	0001226A021	144	55	41	41	6009.0457	452.5690	452.8840	0.3149	452.7220	0.0718	2081.127
19006	0001226A022	56	19	16	16	2397.1959	452.4940	452.9080	0.4143	452.7010	0.1246	830.188
19006	0001226A023	100	31	25	24	3569.1882	452.5790	453.0400	0.4609	452.8080	0.1249	1236.360
19006	0001226A024	97	32	26	24	3841.0110	452.6920	453.0400	0.3482	452.8510	0.0926	1330.645
19006	0001226A025	167	61	49	48	6307.3002	452.7770	453.0910	0.3147	452.9340	0.0731	2185.445
19006	0001226A026	136	39	33	33	4711.7045	452.8290	453.2700	0.4417	453.0420	0.1090	1632.969
19006	0001226A027	135	58	42	41	6009.5258	452.9850	453.2590	0.2740	453.1280	0.0672	2083.160
19006	0001226A028	157	49	38	36	6246.2324	452.9660	453.4790	0.5132	453.2080	0.1297	2165.595
19006	0001226A029	166	57	45	45	5671.4136	453.1940	453.4680	0.2737	453.3310	0.0663	1966.836
19006	0001226A030	84	26	23	23	3068.7293	453.4860	453.6770	0.1916	453.5870	0.0502	1064.831
19006	0001226A031	79	24	21	21	2575.2194	453.4040	453.5790	0.1753	453.4870	0.0482	893.389
19006	0001226A033	23	6	4	4	914.1747	452.9650	453.1240	0.1592	453.0530	0.0492	316.840
19006	0001226A034	22	8	6	6	2339.7295	453.0510	453.3030	0.2519	453.1750	0.0662	811.135
19006	0001226A035	194	58	48	47	6745.4630	453.1890	453.7520	0.5638	453.4600	0.1434	2339.980
19006	0001226A036	158	57	45	44	5714.4151	453.4120	453.8680	0.4558	453.6470	0.1228	1983.130
19006	0001226A038	152	52	41	40	5596.4758	453.5500	454.0070	0.4576	453.7780	0.1200	1942.762
19006	0001226A039	162	50	39	39	5615.8296	453.6870	454.1390	0.4525	453.9270	0.1212	1950.120
19006	0001226A040	143	46	36	35	5135.0962	453.8240	454.2780	0.4542	454.0610	0.1175	1783.710
19006	0001226A042	167	42	40	38	4685.3859	450.7100	451.2730	0.5636	450.9850	0.1660	1616.475
19006	0001226A043	109	31	25	24	3945.1791	451.3450	451.5420	0.1966	451.4420	0.0535	1362.480
19006	00012274001	157	45	38	38	67061.5319	449.7610	451.7850	2.0242	450.5670	0.5274	23115.021

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00012274002	124	34	30	30	4595.1662	449.8580	450.8970	1.0389	450.3680	0.3074	1583.180
19006	00012274003	440	162	130	129	22465.1382	452.3860	455.1100	2.7239	454.4870	0.4881	7810.737
19006	00012274005	714	238	199	192	27850.6293	452.1070	455.2230	3.1151	453.3070	1.0389	9658.037
19006	00012274006	37	14	12	12	1559.1843	453.7520	453.9120	0.1597	453.8340	0.0472	541.322
19006	00012274007	99	32	27	27	3433.9554	453.8790	454.0340	0.1552	453.9650	0.0446	1192.555
19006	00012274008	62	23	20	20	3093.4599	452.1830	454.0020	1.8190	453.2780	0.8151	1072.681
19006	00012274009	131	48	36	35	5343.5950	454.0890	454.2580	0.1693	454.1750	0.0504	1856.599
19006	00012274010	112	36	35	35	4943.0890	454.0860	455.1560	1.0699	454.6290	0.3171	1719.163
19006	00012274011	104	31	30	27	4178.2235	452.5490	454.4040	1.8547	454.2320	0.3703	1451.880
19006	00012274012	125	45	34	33	4935.7219	454.3000	454.4710	0.1708	454.3840	0.0501	1715.675
19006	00012274013	102	41	32	30	4497.0309	454.5150	454.6830	0.1686	454.6010	0.0493	1563.931
19006	00012274014	92	31	27	26	4262.0308	454.6220	454.8280	0.2053	454.7280	0.0544	1482.620
19006	00012274015	105	37	32	32	4215.9677	454.7270	454.8970	0.1698	454.8120	0.0508	1466.867
19006	00012274016	58	29	17	17	3725.2547	454.9470	455.1110	0.1640	455.0300	0.0476	1296.754
19006	00012274017	26	16	10	10	2323.1790	450.0030	450.0830	0.0795	450.0440	0.0239	799.833
19006	00012274018	79	30	23	23	2839.0593	450.1360	451.0250	0.8886	450.5740	0.2721	978.593
19006	00012274019	37	20	13	12	2217.0157	450.1200	450.2630	0.1433	450.1940	0.0446	763.537
19006	00012274020	45	17	13	13	1842.0586	450.1490	452.1730	2.0241	450.7310	0.7488	635.159
19006	00012274021	79	29	23	23	3192.5204	450.3030	450.4470	0.1441	450.3750	0.0428	1099.941
19006	00012274022	83	31	23	23	3884.5749	450.5000	450.6510	0.1508	450.5760	0.0457	1338.977
19006	00012274024	84	27	23	23	3927.6638	450.8740	452.5520	1.6786	451.7280	0.6841	1357.290
19006	00012274025	25	26	11	11	3449.1445	452.9040	453.7850	0.8815	453.2920	0.2659	1196.054
19006	00012274026	13	9	6	6	1063.7376	452.8410	453.1550	0.3137	452.9860	0.1009	368.622
19006	00012274028	23	16	8	8	3165.5708	453.3190	453.5770	0.2581	453.4370	0.0731	1098.071
19006	00012274029	19	18	7	6	127415.2197	452.3050	453.9370	1.6318	453.1820	0.4115	44172.847
19006	00012274030	28	14	6	6	2530.2630	453.6100	453.8460	0.2353	453.7260	0.0692	878.255
19006	00012274032	57	31	23	22	2584.6225	454.1360	455.1820	1.0459	454.6360	0.3233	898.923
19006	00012274033	86	55	28	26	5872.9347	454.1230	454.9290	0.8066	454.5020	0.2315	2041.984
19006	00012274034	19	36	6	6	4407.4650	454.1090	455.2330	1.1237	454.7630	0.3361	1533.329
19006	00012274036	13	9	4	4	15739.0653	451.1120	453.7360	2.6241	452.8690	0.7928	5452.717
19006	00012274039	24	30	7	7	5016.9965	452.5450	453.5650	1.0205	452.9490	0.3029	1738.419
19006	00012274040	36	46	14	14	4235.9194	452.6590	453.5950	0.9357	453.0340	0.2602	1468.047
19006	00012274042	69	20	18	18	3243.0043	451.6660	451.9310	0.2645	451.8300	0.0720	1120.944
19006	00012289001	22	16	7	7	2422.8116	422.1760	422.4250	0.2495	422.3150	0.0639	782.740

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00012289002	30	20	8	8	2128.8209	421.8800	422.1480	0.2680	422.0140	0.0748	687.270
19006	00012289003	4	14	2	0	1757.5828	422.1730	422.3980	0.2255	422.2850	0.0628	567.784
19006	00012289004	6	17	1	0	1776.0867	421.9770	422.2030	0.2260	422.0900	0.0632	573.496
19006	00012289005	15	15	4	4	2060.7912	422.2680	422.4960	0.2282	422.3740	0.0673	665.875
19006	00012289007	12	18	4	4	2311.2843	422.3260	422.6150	0.2895	422.4650	0.0838	746.974
19006	00012289009	4	19	1	0	1690.8082	422.6180	422.8510	0.2334	422.7360	0.0726	546.796
19006	00012289010	1	18	1	0	1206.1764	422.8890	423.0620	0.1725	422.9730	0.0477	390.288
19006	00012289011	23	20	7	7	2069.0567	422.6260	422.8980	0.2720	422.7780	0.0742	669.185
19006	00012289012	7	36	2	0	4056.7375	422.3830	422.8020	0.4192	422.5770	0.1166	1311.427
19006	00012289014	1	18	1	0	1894.7288	423.0980	423.3750	0.2762	423.2500	0.0818	613.487
19006	00012289015	1	14	1	0	1593.5970	422.5650	422.7720	0.2065	422.6720	0.0596	515.280
19006	00012289016	12	13	5	4	1614.8860	422.8990	423.1050	0.2056	423.0050	0.0609	522.575
19006	00012289017	7	16	3	3	1534.9080	422.6540	422.8610	0.2065	422.7580	0.0622	496.404
19006	00012289018	9	13	4	3	1534.8273	422.9710	423.1770	0.2056	423.0740	0.0618	496.749
19006	00012289019	6	17	4	4	1696.8485	422.7680	422.9740	0.2063	422.8710	0.0622	548.924
19006	00012289020	4	6	1	0	542.3877	423.0420	423.2120	0.1703	423.1270	0.0602	175.567
19006	00012289021	8	15	3	3	1634.9912	422.8540	423.0610	0.2062	422.9550	0.0599	529.019
19006	00012293001	166	75	53	53	9856.5466	423.1790	424.1400	0.9616	423.6670	0.2679	3194.559
19006	00012293002	60	24	21	21	2059.0258	423.3270	423.6090	0.2827	423.4660	0.0775	667.024
19006	00012293004	34	24	13	13	2088.8413	423.6330	423.9160	0.2831	423.7760	0.0777	677.179
19006	00012310001	9	35	3	3	8063.7034	435.4260	435.4430	0.0175	435.4350	0.0057	2686.082
19006	00012310002	32	30	9	9	7531.7104	435.4290	435.4380	0.0092	435.4330	0.0023	2508.860
19006	00012310003	17	21	6	6	6996.5069	435.4300	435.4400	0.0102	435.4350	0.0030	2330.591
19006	00012325004	5	4	2	0	6250.1785	452.5550	453.3360	0.7802	452.9440	0.2289	2165.700
19006	00012325005	4	3	2	0	3369.1491	452.8730	453.2140	0.3408	453.0290	0.0843	1167.637
19006	0001233A001	155	47	42	39	5119.3622	472.0380	472.5540	0.5158	472.3170	0.1261	1849.741
19006	0001233A002	58	19	15	14	2216.1610	472.4150	473.0400	0.6253	472.7510	0.1790	801.485
19006	0001233A003	118	41	34	29	4251.8305	473.1110	474.1610	1.0500	473.7130	0.3528	1540.823
19006	0001233A004	116	34	28	26	4009.5401	472.3990	472.8230	0.4240	472.6240	0.1053	1449.679
19006	0001233A005	39	14	13	11	2728.8073	472.7420	473.1640	0.4218	472.9220	0.1063	987.242
19006	0001233A006	114	38	35	32	4641.3214	472.7580	473.5260	0.7673	473.1230	0.1855	1679.876
19006	0001233A007	112	47	33	31	6171.5651	472.9890	473.8330	0.8435	473.3890	0.2202	2234.987
19006	0001233A008	137	61	40	39	8064.0316	473.2760	474.2160	0.9402	473.7140	0.2562	2922.334
19006	0001233A009	52	26	15	13	2604.3810	473.5070	473.8570	0.3499	473.6840	0.1003	943.745

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0001233A010	59	18	15	13	2308.3105	473.6490	474.0350	0.3859	473.8650	0.1045	836.778
19006	0001233A011	66	21	18	15	3239.4155	473.8970	474.3980	0.5013	474.1390	0.1455	1174.989
19006	0001233A012	135	42	38	36	4058.1604	472.5220	472.9460	0.4241	472.7380	0.1028	1467.612
19006	0001233A013	129	40	35	35	4087.3066	472.7910	473.2170	0.4251	472.9980	0.1034	1478.965
19006	0001233A014	103	32	28	26	4132.2126	473.0420	473.5590	0.5166	473.2900	0.1262	1496.137
19006	0001233A015	122	40	33	29	4530.5379	473.2230	473.8660	0.6438	473.5490	0.1561	1641.255
19006	0001233A016	100	40	30	29	4590.8815	473.5840	474.1390	0.5548	473.8680	0.1473	1664.236
19006	0001233A017	130	42	34	32	4716.6066	473.8560	474.4680	0.6116	474.1900	0.1457	1710.974
19006	0001233A018	118	42	36	32	5309.5517	474.2190	474.8530	0.6333	474.5730	0.1523	1927.624
19006	0001233A019	101	34	25	24	4394.5252	473.1100	474.5620	1.4521	473.7980	0.4207	1592.820
19006	0001233A020	84	29	23	21	4707.7003	474.5840	475.1870	0.6029	474.9090	0.1510	1710.333
19006	0001233A021	24	7	6	6	491.4490	472.1620	472.3060	0.1439	472.2340	0.0477	177.540
19006	00012344001	43	44	12	12	19795.4246	446.5430	447.5360	0.9929	447.0330	0.2345	6769.644
19006	00012344003	20	24	5	5	2707.7047	447.1170	447.3930	0.2756	447.2470	0.0722	926.425
19006	00012344006	35	28	8	8	3182.8315	447.3660	447.6690	0.3029	447.5140	0.0805	1089.637
19006	00012344007	27	29	9	9	3404.4695	447.5060	447.8100	0.3037	447.6560	0.0768	1165.884
19006	00012344008	268	171	81	78	19599.9058	447.5660	451.6970	4.1309	449.1920	1.3720	6735.152
19006	00012344009	73	39	21	21	3905.8668	447.8460	449.7300	1.8839	448.1730	0.3933	1339.136
19006	00012344010	29	31	10	10	3309.7722	447.9830	449.7870	1.8037	448.2700	0.3956	1135.009
19006	00012344011	71	54	24	21	5428.7656	448.0920	450.1850	2.0932	449.2030	0.8785	1865.543
19006	00012344012	46	41	14	13	4319.3400	448.2290	450.2110	1.9823	449.4770	0.7989	1485.205
19006	00012344013	56	40	18	18	4251.1301	449.7910	450.3200	0.5287	450.0620	0.1570	1463.653
19006	00012344014	50	40	14	14	4094.4279	449.8190	450.3470	0.5274	450.0900	0.1532	1409.789
19006	00012344016	8	13	2	0	2378.4962	450.3320	450.7990	0.4672	450.5590	0.1451	819.814
19006	00012344017	67	52	22	21	5446.0093	450.3800	450.5860	0.2058	450.4850	0.0528	1876.809
19006	00012344018	57	40	16	16	4057.0248	450.5700	451.1080	0.5381	450.8290	0.1592	1399.204
19006	00012344019	96	40	27	27	4066.4558	450.5960	451.1320	0.5368	450.8600	0.1562	1402.553
19006	00012344021	149	65	39	39	6446.0076	450.8410	451.7030	0.8614	451.2880	0.2557	2225.389
19006	00012344022	83	61	25	25	6139.0823	450.8670	451.6930	0.8258	451.2840	0.2439	2119.409
19006	00012344023	60	29	19	17	3578.3575	450.9230	451.7140	0.7904	451.3220	0.2333	1235.468
19006	00012344024	86	41	25	25	4124.7239	451.1710	451.6900	0.5187	451.4290	0.1581	1424.445
19006	00012344025	68	40	22	21	4174.9281	451.1680	451.7130	0.5447	451.4500	0.1621	1441.850
19006	00012359002	66	38	18	16	3987.3960	451.7620	452.2970	0.5346	452.0160	0.1524	1378.811
19006	00012359003	55	42	18	18	4524.8089	451.7550	452.3500	0.5950	452.0470	0.1740	1564.751

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00012359004	56	42	16	15	5302.0331	451.7480	452.4060	0.6581	452.0750	0.1960	1833.641
19006	00012359005	73	57	23	23	5881.4913	451.7100	452.4890	0.7789	452.0860	0.2223	2034.089
19006	00012359006	76	63	20	19	6641.2121	451.7040	452.5410	0.8377	452.1140	0.2431	2296.978
19006	00012359007	111	73	34	32	8346.8865	451.6660	452.7210	1.0547	452.1740	0.2911	2887.297
19006	00012359008	83	45	23	23	4930.5093	451.6610	452.2740	0.6134	451.9610	0.1780	1704.724
19006	00012359009	138	74	38	38	7530.9982	451.6560	452.6080	0.9519	452.1290	0.2811	2604.812
19006	00012359010	108	74	32	31	7966.9815	451.6520	452.6310	0.9783	452.1490	0.2857	2755.731
19006	00012359011	148	72	44	42	7493.5228	451.7090	452.6540	0.9446	452.1870	0.2753	2592.182
19006	00012359012	113	60	31	31	6956.4062	451.7930	452.7000	0.9066	452.2430	0.2600	2406.679
19006	00012359013	133	58	36	36	6075.5599	451.9380	452.7230	0.7845	452.3400	0.2231	2102.387
19006	00012359014	78	50	21	21	5179.7182	452.0820	452.7450	0.6629	452.4200	0.1848	1792.707
19006	00012359015	84	42	25	23	4260.0990	452.1950	452.7680	0.5727	452.4920	0.1674	1474.660
19006	00012359016	62	29	17	17	3168.9637	452.3390	452.7910	0.4521	452.5900	0.1267	1097.195
19006	00012359018	63	25	17	17	2453.9523	452.2850	452.9820	0.6967	452.6470	0.2170	849.742
19006	00012359019	116	45	34	34	4688.6042	452.2380	452.8360	0.5979	452.5340	0.1815	1623.141
19006	00012359020	101	54	30	28	5092.5039	452.1910	452.8560	0.6647	452.5240	0.2011	1762.927
19006	00012359021	107	53	30	30	5409.0599	452.1160	452.8720	0.7563	452.5040	0.2203	1872.430
19006	00012359022	114	60	37	36	6105.9839	452.0710	452.9180	0.8472	452.4930	0.2440	2113.630
19006	00012359023	173	74	48	48	7527.2772	452.0610	453.0730	1.0125	452.5650	0.3007	2606.035
19006	00012359024	15	10	5	5	1160.2297	452.0870	452.2040	0.1166	452.1460	0.0326	401.314
19006	00012359025	23	9	6	6	1291.9369	452.2270	452.3430	0.1162	452.2900	0.0336	447.013
19006	00012359026	112	58	35	35	5940.3435	452.2140	453.0200	0.8059	452.6100	0.2343	2056.824
19006	00012359028	97	54	27	27	5496.0374	452.4060	453.1430	0.7365	452.7720	0.2168	1903.666
19006	00012359029	139	71	42	41	7241.9347	452.3630	453.3210	0.9583	452.8380	0.2784	2508.759
19006	00012359030	69	34	21	20	3492.3327	452.5890	453.0710	0.4822	452.8270	0.1413	1209.788
19006	00012359031	75	35	23	23	3691.0275	452.6110	453.0960	0.4854	452.8640	0.1414	1278.723
19006	00012359032	43	26	13	13	2401.2980	452.9210	453.0220	0.1011	452.9660	0.0269	832.095
19006	00012359033	64	26	18	18	2338.4885	453.0590	453.2710	0.2116	453.1600	0.0562	810.678
19006	00012359034	1	6	1	0	488574.4607	452.9970	464.1430	11.1464	456.7720	3.5347	170722.857
19006	00012359036	29	34	9	9	4380.5920	452.3360	452.8970	0.5614	452.6000	0.1622	1516.732
19006	00012363002	148	67	39	39	7419.0564	452.7350	453.6730	0.9378	453.1840	0.2681	2572.081
19006	00012363003	93	63	27	26	6273.8559	452.7570	453.5930	0.8359	453.1710	0.2422	2174.994
19006	00012363004	117	55	32	32	5896.2248	452.8060	453.5520	0.7462	453.1720	0.2183	2044.083
19006	00012363005	101	49	29	29	4942.5644	452.8280	453.4740	0.6461	453.1510	0.1870	1713.392

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00012363006	71	38	19	19	3919.2703	452.8510	453.4020	0.5509	453.1100	0.1556	1358.533
19006	00012363007	15	9	5	5	1223.9256	452.4160	452.5340	0.1187	452.4760	0.0373	423.655
19006	00012363008	19	11	5	5	1471.5978	452.5540	452.7310	0.1770	452.6300	0.0529	509.558
19006	00012363009	126	50	31	31	5340.0652	452.5150	453.2440	0.7292	452.8790	0.2075	1850.079
19006	00012363011	116	44	30	30	4621.8323	452.7680	453.3950	0.6277	453.0930	0.1771	1602.002
19006	00012363012	192	82	51	51	8088.7654	452.7570	453.5420	0.7848	453.2280	0.2209	2804.532
19006	00012363013	80	35	21	21	3643.2745	452.9040	453.4660	0.5621	453.2130	0.1497	1263.152
19006	00012363014	63	27	19	19	2786.0189	453.1130	453.5160	0.4033	453.3200	0.1120	966.163
19006	00012363015	49	21	14	14	2311.0964	453.2580	453.6030	0.3448	453.4650	0.0917	801.721
19006	00012363017	36	19	12	12	11882.9136	453.4910	453.9210	0.4305	453.7210	0.1011	4124.519
19006	00012363018	63	28	16	16	2925.6652	452.8860	453.2950	0.4091	453.0880	0.1184	1014.072
19006	00012363019	64	29	19	19	2985.6763	452.9330	453.3200	0.3866	453.1250	0.1185	1034.957
19006	00012363020	62	24	16	16	2635.3170	453.5330	453.8150	0.2820	453.6640	0.0884	914.595
19006	00012363021	64	60	19	19	9163.9982	453.7550	454.6800	0.9256	454.2070	0.2658	3184.199
19006	00012363022	172	116	49	49	6561.5296	454.9100	455.8990	0.9882	455.4010	0.2855	2285.917
19006	00012363023	204	114	60	58	7278.9929	454.9210	455.8760	0.9554	455.3960	0.2822	2535.841
19006	00012363024	173	89	53	51	6881.4501	454.9380	455.8540	0.9166	455.4060	0.2658	2397.398
19006	00012363025	126	66	37	36	6897.5850	454.9480	455.8680	0.9204	455.4270	0.2664	2403.130
19006	00012363026	36	24	12	12	2774.7663	454.9050	455.0390	0.1339	454.9730	0.0404	965.769
19006	00012363027	52	23	14	14	2767.4285	455.1030	455.2440	0.1411	455.1740	0.0422	963.641
19006	00012363028	69	35	18	18	4235.3943	454.8930	455.8460	0.9531	455.3610	0.2854	1475.405
19006	00012363029	31	24	11	10	2708.3142	455.2950	455.4440	0.1487	455.3710	0.0435	943.465
19006	00012363030	31	21	9	9	2470.4248	455.4880	455.6520	0.1638	455.5680	0.0478	860.967
19006	00012363031	38	17	9	7	1976.3269	455.6880	455.8460	0.1583	455.7650	0.0476	689.067
19006	00012363038	16	59	6	6	6700.4765	453.8280	454.7330	0.9045	454.2760	0.2694	2328.557
19006	00012363039	96	63	31	30	5656.6793	453.6270	454.0320	0.4054	453.8250	0.1073	1963.864
19006	00012378001	197	98	58	57	9740.0451	455.9110	456.9590	1.0476	456.2650	0.3539	3399.692
19006	00012378002	148	66	41	38	4161.0059	456.1920	456.7880	0.5968	456.4930	0.1773	1453.095
19006	00012378003	109	61	36	36	4991.5075	456.1680	456.8580	0.6899	456.5240	0.2070	1743.238
19006	00012378004	62	28	17	17	3127.5190	456.1070	456.2840	0.1774	456.1950	0.0493	1091.470
19006	00012378005	59	28	17	17	3090.8281	456.3030	456.4820	0.1792	456.3920	0.0495	1079.131
19006	00012378006	62	25	18	18	2861.1816	456.5400	456.9360	0.3965	456.7370	0.1150	999.708
19006	00012378007	49	30	13	13	3184.6713	456.5150	456.9480	0.4324	456.7310	0.1326	1112.722
19006	00012378009	3	28	1	0	3130.2669	461.6320	462.0610	0.4288	461.8390	0.1148	1105.945

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00012378010	16	28	6	6	3158.7585	461.8310	462.1870	0.3568	462.0090	0.0962	1116.422
19006	00012378011	36	28	11	11	3228.1624	461.9560	462.3450	0.3883	462.1560	0.1047	1141.315
19006	00012378012	46	30	12	12	3382.2050	462.0820	462.5110	0.4293	462.2890	0.1152	1196.120
19006	00012378013	21	15	7	7	2112.5218	462.2060	462.6050	0.3981	462.3950	0.1177	747.267
19006	00012378014	257	102	77	76	6561.5441	457.0840	462.7460	5.6624	462.1050	0.9410	2319.574
19006	00012378015	227	88	70	70	5695.2204	461.7840	462.6840	0.8997	462.2630	0.2662	2014.008
19006	00012378016	192	76	57	56	4771.8088	461.8310	462.6120	0.7808	462.2170	0.2334	1687.293
19006	00012378017	159	66	46	46	4705.7721	461.8690	462.5820	0.7136	462.2080	0.2153	1663.910
19006	00012378019	18	37	7	7	10156.8786	461.7830	462.7380	0.9548	462.2640	0.2573	3591.797
19006	00012378020	78	28	23	23	2777.5308	462.3260	462.5530	0.2269	462.4270	0.0554	982.570
19006	00012378021	396	145	112	106	11330.7430	462.4850	463.1730	0.6888	462.7790	0.1585	4011.377
19006	00012378022	180	66	51	50	6879.2663	463.0460	464.1920	1.1458	463.5860	0.3335	2439.686
19006	00012378023	151	64	42	42	6660.3008	462.9830	464.0820	1.0989	463.5440	0.3133	2361.817
19006	00012378024	155	53	46	45	5945.4479	462.9100	463.8980	0.9878	463.4240	0.2871	2107.776
19006	00012378025	141	46	35	35	5161.8416	462.8790	463.7470	0.8672	463.3210	0.2508	1829.566
19006	00012378026	144	70	43	41	5798.6501	462.7450	463.6080	0.8622	463.1080	0.2525	2054.332
19006	00012378027	114	42	31	31	3123.7856	462.7150	463.2060	0.4905	462.9440	0.1403	1106.295
19006	00012378028	70	30	21	19	2380.5349	462.9650	463.4270	0.4620	463.1790	0.1258	843.500
19006	00012378030	77	41	20	18	5038.7620	464.0670	464.9470	0.8795	464.4890	0.2506	1790.444
19006	00012378031	119	46	32	31	4944.9971	463.8410	464.7160	0.8745	464.2690	0.2443	1756.294
19006	00012378032	169	60	46	45	4599.1846	463.7020	464.4990	0.7967	464.0990	0.2269	1632.875
19006	00012378033	196	70	52	50	3993.8481	463.5210	464.3140	0.7928	463.9080	0.2220	1417.375
19006	00012378034	185	75	51	49	3916.4921	463.3000	464.1310	0.8309	463.7200	0.2296	1389.359
19006	00012378035	189	73	54	54	4154.8712	463.1220	463.9490	0.8267	463.5350	0.2280	1473.335
19006	00012378036	124	59	37	37	4085.0731	462.9970	463.7680	0.7707	463.3730	0.2149	1448.078
19006	00012378037	26	20	8	8	1905.1806	463.1830	463.5460	0.3630	463.3670	0.0992	675.340
19006	00012378038	277	103	81	81	7494.5242	463.4100	465.0970	1.6872	464.2150	0.4805	2661.489
19006	00012378039	21	6	6	6	1222.7525	462.8100	463.0280	0.2186	462.9140	0.0633	433.012
19006	00012429001	14	6	4	4	2229.6950	473.8730	474.4580	0.5851	474.0880	0.1522	808.660
19006	00012429002	56	26	16	16	16804.7265	473.9510	475.0660	1.1157	474.5400	0.2756	6100.504
19006	00012429003	61	28	17	17	3622.6976	474.1360	474.8300	0.6943	474.4910	0.1921	1314.987
19006	00012429004	43	39	11	11	6092.2970	474.9180	476.0090	1.0912	475.4520	0.3124	2215.895
19006	00012429005	47	43	16	16	5528.1080	474.9610	476.0290	1.0687	475.4880	0.3086	2010.840
19006	00012429006	24	28	8	8	3589.2958	474.3430	475.0030	0.6595	474.6720	0.1881	1303.360

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00012429007	36	20	9	8	4993.4389	475.0550	475.9960	0.9407	475.5250	0.2803	1816.496
19006	00012429032	5	10	1	0	1549.6238	474.6660	474.9770	0.3109	474.8140	0.0844	562.874
19006	00012433001	13	24	4	4	5100.2594	432.5000	432.8010	0.3005	432.6400	0.0884	1688.031
19006	00012433012	98	66	30	23	6981.9771	431.7760	432.2850	0.5087	432.0420	0.1435	2307.628
19006	00012433013	19	12	6	6	1897.5427	432.3070	432.4230	0.1157	432.3650	0.0345	627.630
19006	00012433015	115	60	35	30	6025.8814	431.7740	432.2130	0.4391	431.9890	0.1311	1991.383
19006	00012433016	89	54	24	19	5597.0574	431.7450	432.1630	0.4183	431.9450	0.1185	1849.480
19006	00012433018	114	48	33	30	4785.0002	431.7170	432.0900	0.3724	431.8930	0.1068	1580.955
19006	00012433019	122	43	31	25	4494.9532	431.8670	432.5700	0.7032	432.2990	0.2033	1486.520
19006	00012433020	63	28	20	17	3092.2349	432.0630	432.6170	0.5543	432.1800	0.1010	1022.348
19006	00012433021	52	20	16	14	2254.0745	432.2780	432.8480	0.5705	432.5630	0.2578	745.897
19006	00012433022	129	42	35	30	4480.2123	432.2600	432.5490	0.2888	432.4000	0.0901	1481.992
19006	00012433023	72	30	23	14	3183.9390	432.1590	432.7800	0.6211	432.6390	0.1537	1053.785
19006	00012433024	120	42	36	33	4323.3693	432.2140	432.5280	0.3144	432.3820	0.0903	1430.050
19006	00012433025	76	28	23	16	3086.4090	432.5740	432.7610	0.1866	432.6660	0.0574	1021.569
19006	00012433026	72	23	20	14	2394.4462	432.1900	432.5060	0.3166	432.3340	0.0952	791.928
19006	00012433027	46	18	14	10	1743.9903	432.5530	432.7860	0.2326	432.6730	0.0800	577.252
19006	00012448011	5	9	1	0	2697.6358	433.2740	433.4230	0.1493	433.3600	0.0435	894.321
19006	00012452002	3	60	1	0	2062.8472	420.9160	421.3090	0.3927	421.1110	0.1183	664.546
19006	00012452003	3	60	1	0	2083.3856	420.9510	421.3620	0.4108	421.1570	0.1258	671.236
19006	00012467001	151	102	52	49	13976.0405	424.0060	425.0720	1.0652	424.5540	0.2980	4539.192
19006	00012467002	69	70	19	18	3165.9623	424.1670	424.4200	0.2531	424.3160	0.0625	1027.677
19006	00012467003	24	34	9	9	1751.3644	424.4520	424.6700	0.2177	424.5610	0.0624	568.824
19006	00012467004	19	42	8	8	1809.1148	424.6400	424.8980	0.2587	424.7740	0.0721	587.876
19006	00012467005	66	106	24	22	12693.3601	424.6940	425.4390	0.7453	425.0370	0.1790	4127.288
19006	00012467007	17	68	5	5	3015.1227	424.8670	425.2360	0.3692	425.0520	0.1102	980.412
19006	00012467010	125	63	38	37	3162.0987	424.9990	425.3400	0.3412	425.1690	0.0990	1028.486
19006	00012467014	6	40	2	0	2929.2344	425.0630	425.6140	0.5513	425.3190	0.1730	953.082
19006	00012490007	21	30	6	5	3960.8017	436.6940	436.8180	0.1234	436.7510	0.0337	1323.361
19006	00781948001	5	2	1	0	5740.8657	486.4850	487.3400	0.8549	486.9470	0.2416	2138.555
19006	00781948002	35	9	8	7	3612.1952	486.6700	487.2030	0.5332	486.9370	0.1534	1345.567
19006	00781948003	81	18	18	18	4116.5680	487.1660	488.0270	0.8613	487.6570	0.2358	1535.717
19006	00781948004	85	20	20	20	4932.3590	487.1780	488.1520	0.9739	487.6610	0.2775	1840.069
19006	00781948005	79	20	17	17	4930.8645	487.2660	488.2400	0.9741	487.7650	0.2731	1839.904

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00781948006	6	1	1	0	4899.4853	487.3900	488.3640	0.9743	487.8730	0.2736	1828.600
19006	00781948007	12	3	3	3	13932.5647	487.6510	489.1600	1.5092	488.5410	0.3900	5207.071
19006	00781948008	58	14	13	13	3209.1863	488.1150	488.7690	0.6540	488.4330	0.1882	1199.116
19006	00781948009	102	28	26	25	4851.9307	488.2030	489.1470	0.9446	488.6880	0.2734	1813.876
19006	00781948010	107	27	24	24	4793.8288	488.2900	489.2350	0.9448	488.7640	0.2775	1792.434
19006	00781948011	6	1	1	0	4973.7395	488.3770	489.3600	0.9826	488.8730	0.2805	1860.118
19006	00781948012	110	24	22	22	4975.8367	489.1730	490.1260	0.9532	489.6490	0.2718	1863.856
19006	00781948013	79	21	18	18	4951.6564	489.2610	490.2150	0.9533	489.7360	0.2848	1855.128
19006	00781948014	75	21	17	17	4736.7902	489.3620	490.3030	0.9413	489.8260	0.2767	1774.955
19006	00781948015	1	1	1	0	4736.2209	489.4490	490.4290	0.9796	489.9290	0.2841	1775.115
19006	00781948016	70	19	14	14	3686.9786	488.9820	489.4520	0.4697	489.1960	0.1181	1379.796
19006	00781948017	62	15	13	12	2631.5626	489.2220	489.9740	0.7514	489.5490	0.2096	985.533
19006	00781948018	19	5	4	4	1907.8958	490.2290	491.3850	1.1558	490.8030	0.3609	716.347
19006	00781948019	51	14	14	11	3282.5318	490.3180	490.9460	0.6280	490.6200	0.1788	1232.014
19006	00781948020	55	13	13	13	3173.0911	490.4070	491.0350	0.6281	490.7200	0.1849	1191.181
19006	00781948021	60	15	14	14	3070.2795	490.4950	491.1230	0.6282	490.8180	0.1810	1152.816
19006	00781948022	4	1	1	0	2853.2556	490.5830	491.2110	0.6284	490.8980	0.1837	1071.503
19006	00781948023	27	9	7	7	3207.3934	490.9980	491.7450	0.7472	491.3220	0.2013	1205.535
19006	00781948024	36	10	9	9	3998.5088	491.0990	491.8990	0.7998	491.4850	0.2326	1503.383
19006	00781948025	59	16	14	14	4663.5437	491.1880	492.1560	0.9682	491.6590	0.2794	1754.048
19006	00781952001	159	35	32	32	7533.0800	487.1380	488.4100	1.2723	487.7400	0.3384	2810.751
19006	00781952002	27	8	6	6	2160.9806	487.3430	487.8400	0.4973	487.5760	0.1538	806.036
19006	00781952004	27	7	5	5	1043.7990	487.9950	488.1460	0.1512	488.0730	0.0456	389.729
19006	00781952005	130	33	30	30	5464.6615	487.9430	489.0020	1.0597	488.4870	0.3088	2042.103
19006	00781952006	35	10	8	8	2320.6725	487.8930	488.4820	0.5894	488.1960	0.1682	866.701
19006	00781952008	29	8	6	6	3471.4779	488.1520	488.5060	0.3539	488.3030	0.0894	1296.777
19006	00781952009	89	19	19	18	5085.1442	488.5350	488.9330	0.3973	488.7320	0.0948	1901.234
19006	00781952010	50	12	12	11	1972.4848	488.7890	489.3560	0.5673	489.0790	0.1691	737.996
19006	00781952011	127	30	29	24	6077.9064	488.2820	488.7940	0.5113	488.5320	0.1209	2271.478
19006	00781952012	75	21	19	19	4393.3483	488.8230	489.2120	0.3889	489.0260	0.0925	1643.573
19006	00781952013	103	26	24	24	6286.5493	488.5960	489.1090	0.5126	488.8550	0.1216	2351.006
19006	00781952014	73	15	15	14	3985.8167	489.0920	489.8440	0.7522	489.4540	0.2204	1492.419
19006	00781952015	45	12	11	11	2830.5881	489.1740	489.4920	0.3173	489.3260	0.0846	1059.586
19006	00781952016	12	3	3	3	1384.6017	489.2750	489.5730	0.2982	489.4320	0.0813	518.416

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00781952017	77	26	16	4	5863.0246	488.9480	489.4710	0.5235	489.1890	0.1230	2194.117
19006	00781952018	31	9	7	5	3035.0015	489.4640	489.8180	0.3542	489.6330	0.0932	1136.818
19006	00781952019	61	12	12	12	2390.1744	489.6000	490.5090	0.9086	490.0600	0.2797	896.067
19006	00781952020	40	13	10	9	2725.8387	489.7900	490.1080	0.3183	489.9520	0.0805	1021.681
19006	00781952021	39	13	9	9	2785.2161	489.9350	490.4910	0.5561	490.2280	0.1634	1044.524
19006	00781952022	47	11	10	10	3043.4896	490.1170	490.4270	0.3098	490.2720	0.0823	1141.485
19006	00781952023	20	6	5	5	4857.0482	490.4360	491.0590	0.6224	490.7540	0.1769	1823.466
19006	00781952024	86	22	20	18	3817.7365	490.4260	490.8200	0.3948	490.6240	0.0966	1432.901
19006	00781952025	88	22	19	19	3995.4554	490.7460	491.1140	0.3683	490.9320	0.0944	1500.545
19006	00781952026	44	9	9	9	5308.5736	490.5640	491.6290	1.0653	491.1750	0.2860	1994.691
19006	00781952027	11	3	3	3	229.5634	491.2420	491.3070	0.0644	491.2750	0.0322	86.276
19006	00781967001	3	2	1	0	4320.7660	487.7620	488.6370	0.8756	488.2100	0.2461	1613.723
19006	00781967002	61	13	12	12	2325.3162	488.1350	488.4940	0.3593	488.3290	0.0985	868.672
19006	00781967003	33	6	6	6	2347.3223	488.4750	488.7380	0.2623	488.6050	0.0692	877.389
19006	00781967004	70	22	16	16	3348.7496	488.4860	488.8460	0.3601	488.6650	0.0930	1251.859
19006	00781967005	93	25	19	19	3390.4102	488.7050	489.1000	0.3954	488.8920	0.0931	1268.021
19006	00781967007	71	15	13	13	3363.5753	488.7750	489.1730	0.3979	488.9820	0.0960	1258.217
19006	00781967008	49	17	17	17	3417.0444	489.0310	489.3900	0.3591	489.2110	0.0916	1278.817
19006	00781967009	132	32	26	26	6056.3769	489.2370	489.7620	0.5242	489.4790	0.1214	2267.819
19006	00781967010	71	19	19	18	3138.4842	489.1280	489.4630	0.3354	489.3000	0.0874	1174.780
19006	00781967012	149	35	31	28	5724.1366	489.5270	490.0520	0.5250	489.7930	0.1224	2144.786
19006	00781967013	64	15	13	13	3497.6609	489.4180	489.8180	0.3996	489.6100	0.0977	1310.055
19006	00781967014	109	27	24	24	6335.5122	489.8820	490.4080	0.5261	490.1330	0.1247	2375.511
19006	00781967016	85	19	16	16	3237.1487	489.7100	490.1100	0.4004	489.9220	0.0947	1213.252
19006	00781967017	60	18	14	14	3293.4827	489.9670	490.3280	0.3612	490.1510	0.0920	1234.942
19006	00781967018	68	14	14	14	3402.9057	490.1740	490.5710	0.3969	490.3720	0.0942	1276.548
19006	00781967019	52	13	11	11	3378.4366	490.0770	490.4290	0.3526	490.2500	0.0883	1267.053
19006	00781967020	65	18	15	14	3429.4069	490.2860	490.6850	0.3994	490.4770	0.0964	1286.765
19006	00781967021	98	25	21	19	3666.1381	490.4660	490.8640	0.3976	490.6840	0.0987	1376.170
19006	00781971001	30	8	5	5	2054.7988	490.8240	491.2300	0.4060	491.0370	0.1222	771.871
19006	00781971002	28	10	7	7	2077.8881	490.9450	491.3410	0.3960	491.1410	0.1209	780.710
19006	00781971003	35	9	8	8	2038.9710	491.0290	491.4630	0.4331	491.2340	0.1292	766.233
19006	00781971004	8	2	2	0	2199.1000	491.1130	491.5830	0.4700	491.3370	0.1404	826.582
19006	00781971005	10	2	2	0	493.7875	491.2330	491.4260	0.1933	491.3310	0.0644	185.599

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	00781971007	50	14	13	13	3155.0158	490.9090	491.5760	0.6669	491.2500	0.1912	1185.675
19006	00781971008	42	17	11	11	3082.1909	490.9960	491.6630	0.6669	491.3220	0.1912	1158.476
19006	00781971009	42	14	9	9	2960.6125	491.0820	491.7490	0.6670	491.4220	0.1874	1113.006
19006	00781971010	47	10	9	9	2967.6064	491.2050	491.8350	0.6294	491.5270	0.1839	1115.874
19006	00781971011	46	15	12	12	3605.6621	491.3280	491.9300	0.6023	491.6390	0.1773	1356.103
19006	00781971012	61	13	12	12	3227.5306	491.4130	492.0530	0.6396	491.7500	0.1858	1214.161
19006	00781971013	49	12	12	12	2983.3698	491.5350	492.1370	0.6023	491.8430	0.1761	1122.522
19006	00781971014	39	9	9	9	2985.0571	491.6560	492.2590	0.6023	491.9650	0.1730	1123.436
19006	00781971015	17	4	4	4	1277.4044	491.7590	491.9440	0.1849	491.8520	0.0592	480.645
19006	00781971017	67	18	14	14	3931.5751	491.6300	492.4690	0.8393	492.0300	0.2473	1479.856
19006	00781971018	69	22	18	18	3826.4487	491.7160	492.5180	0.8013	492.1230	0.2339	1440.559
19006	00781971019	77	19	16	16	3763.1427	491.8410	492.6150	0.7742	492.2290	0.2331	1417.031
19006	00781971020	68	18	15	14	3765.4553	491.9270	492.7010	0.7741	492.2940	0.2277	1418.089
19006	00781971021	63	18	15	14	4451.4323	492.0230	492.7590	0.7362	492.3910	0.2173	1676.762
19006	00781971022	63	19	16	15	3802.0648	492.1450	492.8440	0.6988	492.4850	0.1986	1432.432
19006	00781971023	42	12	10	10	3274.5511	492.2300	492.9010	0.6710	492.5850	0.2001	1233.941
19006	00781971024	62	16	14	14	3205.0668	492.3140	492.9850	0.6709	492.6450	0.1908	1207.904
19006	00781971025	30	5	5	5	3478.6201	492.3330	493.0410	0.7077	492.6930	0.2121	1311.127
19006	00782132001	274	197	76	71	30957.4782	483.5880	486.7470	3.1588	485.1750	0.8251	11490.143
19006	00782132002	4	15	1	0	1771.9809	483.8380	484.1340	0.2960	483.9940	0.0786	656.085
19006	00782132003	97	31	23	23	3380.0082	484.8520	485.3540	0.5016	485.1060	0.1327	1254.342
19006	00782132004	60	36	16	16	3830.6106	485.3020	485.9390	0.6362	485.6400	0.1604	1423.128
19006	00782132005	7	20	2	0	2173.4630	485.9590	486.3580	0.3988	486.1560	0.1085	808.331
19006	01332503008	49	25	16	16	2389.2765	422.4670	422.9340	0.4668	422.6970	0.1240	772.604
19006	01332503009	56	38	17	17	4637.7423	422.3510	422.9560	0.6049	422.6530	0.1735	1499.519
19006	01332503010	71	58	22	22	6805.3748	422.9650	423.5220	0.5565	423.2650	0.1463	2203.565
19006	01332503011	81	50	28	28	5370.9457	422.5200	423.0370	0.5175	422.7860	0.1438	1737.132
19006	01332503012	52	50	17	17	5054.6241	422.6510	423.1430	0.4918	422.8990	0.1367	1635.261
19006	01332503013	40	52	12	12	5109.9269	422.7260	423.2490	0.5225	422.9890	0.1452	1653.504
19006	01332503015	44	16	12	12	8610.8953	423.4790	424.2450	0.7664	423.8820	0.1822	2792.253
19006	01332503016	57	51	19	19	4969.7488	422.8320	423.3550	0.5233	423.1030	0.1440	1608.577
19006	01332503019	20	5	5	4	6152.4511	423.1790	423.5800	0.4015	423.3750	0.0901	1992.667
19006	01332503020	9	7	3	3	6431.4110	423.3940	423.7900	0.3960	423.5970	0.0897	2084.110
19006	01332503021	27	14	7	7	3990.4146	423.6330	423.9360	0.3032	423.7830	0.0764	1293.668

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	01332503022	5	3	1	0	4443.7798	423.2640	423.6060	0.3414	423.4210	0.0828	1439.416
19006	01332503023	8	3	3	3	6898.1673	423.4510	423.8490	0.3983	423.6460	0.0935	2235.621
19006	01332503024	29	10	8	8	6993.7216	423.6660	424.0880	0.4225	423.8750	0.0954	2267.815
19006	01332503025	57	21	18	18	4337.4836	423.9010	424.2330	0.3321	424.0600	0.0816	1407.105
19006	01332503026	37	12	9	9	6984.9644	424.0460	424.4330	0.3864	424.2410	0.0934	2266.931
19006	01332503027	10	3	3	0	3123.7115	424.2450	424.5710	0.3260	424.4230	0.0907	1014.218
19006	01332518001	2	1	1	0	74097.0373	420.8030	422.5120	1.7090	421.6990	0.3753	23903.685
19006	01332518005	5	2	1	0	11125.4622	423.0790	423.5880	0.5096	423.3460	0.1186	3603.089
19006	01332518006	30	11	9	9	7994.1095	423.4970	423.9010	0.4034	423.6830	0.0948	2591.031
19006	01332518007	45	13	12	11	6986.7699	423.7190	424.1480	0.4285	423.9380	0.0979	2265.897
19006	01332518008	41	13	12	11	6881.4041	423.9640	424.3580	0.3935	424.1670	0.0938	2232.931
19006	01332518009	21	7	6	6	4083.7077	424.1990	424.5030	0.3037	424.3530	0.0805	1325.694
19006	01332518010	16	10	6	5	11089.5831	424.3440	424.8400	0.4962	424.5880	0.1143	3602.005
19006	01332518011	4	3	2	0	2601.3701	424.6520	425.0030	0.3510	424.8340	0.0939	845.440
19006	01332518012	5	1	1	0	6406.3432	423.3400	423.7720	0.4327	423.5480	0.1105	2075.746
19006	01332518013	35	14	10	9	5915.4037	423.7030	424.0900	0.3865	423.8950	0.0934	1918.245
19006	01332518014	2	3	1	0	4439.8814	424.0180	424.3370	0.3189	424.1780	0.0767	1440.725
19006	01332518015	10	8	3	3	4297.4484	424.2330	424.5470	0.3137	424.4030	0.0758	1395.245
19006	01332518017	34	11	9	9	5699.7763	424.6130	424.9740	0.3608	424.8000	0.0853	1852.268
19006	01332518018	21	8	6	6	20925.4809	424.8940	425.8380	0.9440	425.3320	0.2339	6808.712
19006	01332518019	27	10	8	8	8648.2464	423.4960	423.9510	0.4548	423.7160	0.1095	2803.266
19006	01332518020	17	6	5	5	9558.5492	423.8560	424.3620	0.5060	424.0930	0.1199	3101.091
19006	01332518021	9	4	4	4	6637.4013	424.2070	424.6090	0.4018	424.4050	0.0935	2154.964
19006	01332518022	34	11	9	9	11612.2004	424.4490	424.9910	0.5413	424.7160	0.1231	3772.894
19006	01332518023	17	8	5	5	6728.2527	424.8030	425.1360	0.3332	424.9920	0.0770	2187.482
19006	01332518024	19	7	5	5	12819.5512	423.6770	424.3160	0.6382	424.0000	0.1450	4158.150
19006	01332518025	33	11	10	9	6842.0392	424.0660	424.5510	0.4852	424.3010	0.1281	2220.859
19006	01332518026	35	18	10	10	13612.5837	424.4490	425.0860	0.6372	424.7920	0.1581	4423.625
19006	01332518027	16	6	4	4	12404.4012	424.7210	425.1610	0.4395	424.9960	0.1067	4032.943
19006	01332518029	44	10	10	10	5865.8719	424.1700	424.5410	0.3709	424.3610	0.0860	1904.274
19006	01332518030	58	19	17	17	7154.7478	424.4200	424.9060	0.4859	424.6460	0.1164	2324.250
19006	01332518031	32	10	8	8	7540.8607	424.4250	424.9580	0.5330	424.6890	0.1466	2449.928
19006	01332518032	11	4	4	4	981.2586	425.1160	425.1760	0.0594	425.1440	0.0204	319.140
19006	01332518033	5	5	3	3	20476.6952	424.1750	425.3820	1.2065	424.9720	0.2816	6657.047

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	01332522002	74	27	21	19	12524.5627	425.3850	425.7970	0.4124	425.5720	0.1065	4077.529
19006	01332522011	194	63	57	57	17980.1040	425.7610	426.3700	0.6088	426.1080	0.1680	5861.022
19006	01332522014	11	5	4	4	855.0157	425.4010	425.4840	0.0828	425.4490	0.0265	278.281
19006	01332522015	20	10	6	6	8280.3491	425.4580	425.8670	0.4087	425.6620	0.1073	2696.342
19006	01332522016	5	3	2	0	3208.4732	425.8390	426.0540	0.2148	425.9370	0.0569	1045.455
19006	01332522017	59	18	15	14	10262.1515	425.9440	426.3220	0.3781	426.1490	0.0972	3345.502
19006	01332522018	7	2	2	0	834.8814	426.3720	426.4270	0.0541	426.3960	0.0205	272.332
19006	01332522019	66	22	21	20	32152.7104	426.3140	427.2320	0.9177	426.6940	0.2187	10495.317
19006	01332522020	4	1	1	0	30319.2765	427.0930	427.8550	0.7616	427.4610	0.1750	9914.636
19006	01332522021	11	4	3	3	2468.3452	425.3390	425.5090	0.1700	425.4190	0.0557	803.312
19006	01332522023	25	7	6	6	4426.8992	425.3590	425.5520	0.1930	425.4580	0.0550	1440.847
19006	01332522024	14	4	3	3	1247.5574	425.6070	425.7480	0.1406	425.6590	0.0408	406.241
19006	01332522025	7	9	2	0	3553.3228	425.6690	425.9710	0.3016	425.8100	0.0724	1157.476
19006	01332522026	33	12	10	10	7117.1713	425.8650	426.2440	0.3796	426.0500	0.0926	2319.687
19006	01332522027	10	5	4	4	5678.3113	426.1900	426.6420	0.4518	426.4000	0.1095	1852.242
19006	01332522028	62	19	17	17	14905.0496	425.6230	426.0800	0.4572	425.8140	0.1096	4855.286
19006	01332522029	14	8	5	5	6671.2567	425.8580	426.2090	0.3509	426.0320	0.0789	2174.259
19006	01332522030	11	6	3	3	8148.2319	426.0790	426.4580	0.3789	426.2740	0.0907	2657.135
19006	01332522032	29	12	8	7	23082.2543	426.7490	427.7590	1.0102	427.1970	0.2482	7543.412
19006	01332522033	52	21	16	16	7889.1707	426.0370	426.4170	0.3806	426.2310	0.0902	2572.396
19006	01332522035	53	30	14	14	10810.8326	426.6190	427.0740	0.4554	426.8440	0.1096	3530.122
19006	01332522036	79	23	21	21	5197.2798	425.4320	425.7510	0.3191	425.5960	0.0775	1692.135
19006	01332522037	5	3	2	0	4606.1996	425.7880	426.1790	0.3904	425.9720	0.1100	1501.016
19006	01332522038	11	3	3	3	5694.6464	426.2110	426.6210	0.4095	426.4170	0.1066	1857.645
19006	01332522039	18	4	4	4	7961.5183	426.5490	426.9290	0.3795	426.7320	0.0903	2599.037
19006	01332522040	16	5	4	4	10302.0527	426.8560	427.3120	0.4558	427.0740	0.1072	3365.800
19006	01332522043	10	2	2	0	22857.4221	427.4030	428.4570	1.0538	427.9950	0.2368	7483.890
19006	01332522045	30	7	6	6	15683.3972	427.7890	428.3380	0.5484	428.0570	0.1290	5135.742
19006	01332537002	51	32	16	15	34245.4028	420.3120	421.4620	1.1492	420.8840	0.2566	11026.207
19006	01332537004	20	8	6	6	51076.0035	422.5970	423.9030	1.3070	423.1870	0.2737	16535.246
19006	01332537005	21	12	7	7	1738.8540	420.5880	420.7830	0.1945	420.6860	0.0510	559.606
19006	01332537006	26	15	7	7	1704.6590	420.7640	420.9350	0.1708	420.8490	0.0457	548.814
19006	01332537007	22	10	5	5	1354.5621	420.9150	421.0860	0.1708	421.0000	0.0457	436.257
19006	01332537008	16	13	4	4	1875.1855	421.0890	421.3620	0.2722	421.2170	0.0794	604.243

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	01332537009	138	62	39	37	6929.2294	420.7300	421.6070	0.8764	421.1780	0.2454	2232.606
19006	01332537010	186	60	49	48	6930.0118	420.8240	421.7030	0.8784	421.2610	0.2425	2233.298
19006	01332537012	153	61	44	44	7411.7318	421.0810	421.9410	0.8603	421.5260	0.2409	2390.042
19006	01332537013	150	59	40	40	6528.5867	421.2130	422.0360	0.8238	421.6250	0.2326	2105.751
19006	01332537016	136	55	43	43	5814.9022	423.3510	423.9600	0.6083	423.6560	0.1723	1884.591
19006	01332537017	111	52	37	34	5254.5926	423.9780	424.5350	0.5562	424.2570	0.1569	1705.413
19006	01332537018	158	62	41	40	7066.5893	421.2430	422.1310	0.8876	421.6960	0.2410	2279.664
19006	01332537021	156	53	45	45	6302.6753	423.4490	424.0840	0.6344	423.7750	0.1815	2043.251
19006	01332537022	128	48	36	36	5672.2129	424.0780	424.6610	0.5826	424.3700	0.1585	1841.444
19006	01332537023	139	60	40	40	6627.5235	421.3970	422.2010	0.8045	421.8030	0.2255	2138.565
19006	01332537025	21	50	6	6	5063.0787	422.9320	423.5240	0.5919	423.2470	0.1732	1639.344
19006	01332537026	126	56	41	40	5828.3022	423.5470	424.1820	0.6356	423.8660	0.1743	1889.871
19006	01332537027	113	47	33	33	5223.6937	424.1770	424.7610	0.5836	424.4700	0.1589	1696.235
19006	01332537028	155	60	43	43	7029.2600	421.4490	422.2950	0.8457	421.8820	0.2320	2268.621
19006	01332541001	152	58	43	43	6766.4209	421.5560	422.3880	0.8317	421.9670	0.2341	2184.233
19006	01332541002	59	22	15	15	5599.0035	422.4320	423.0250	0.5935	422.7290	0.1635	1810.649
19006	01332541003	122	47	33	33	5688.6859	423.0280	423.6450	0.6172	423.3370	0.1697	1842.297
19006	01332541004	128	57	41	41	6857.2679	421.6470	422.4810	0.8337	422.0610	0.2296	2214.052
19006	01332541006	136	48	38	38	5166.0075	422.5480	423.2600	0.7121	422.9050	0.2023	1671.319
19006	01332541007	141	51	38	38	5197.7384	423.2880	424.0030	0.7152	423.6460	0.2091	1684.531
19006	01332541008	70	34	19	19	4015.3559	421.9720	422.5960	0.6242	422.3140	0.1614	1297.242
19006	01332541009	139	48	37	37	5763.7192	422.6410	423.3530	0.7125	423.0030	0.2011	1865.124
19006	01332541010	152	51	38	38	5734.6749	423.3810	424.0840	0.7029	423.7350	0.1985	1858.937
19006	01332541011	21	7	5	5	1876.5394	422.3110	422.6870	0.3762	422.5240	0.1029	606.555
19006	01332541012	126	48	36	36	5886.7465	422.7560	423.4690	0.7130	423.1140	0.2025	1905.435
19006	01332541013	142	52	42	41	5899.6213	423.4980	424.2010	0.7033	423.8500	0.2004	1912.924
19006	01332541015	76	70	26	26	14758.3832	422.9160	424.1380	1.2219	423.4140	0.3115	4780.413
19006	01332541017	91	26	23	23	2879.3747	424.4270	424.7970	0.3704	424.6150	0.1059	935.309
19006	01332541018	123	32	32	32	3992.4656	424.8460	425.3670	0.5212	425.0960	0.1461	1298.344
19006	01332541019	108	58	37	37	6956.7868	421.8710	422.8910	1.0202	422.3890	0.2979	2247.930
19006	01332541021	91	26	23	23	2867.2327	424.5420	424.9120	0.3702	424.7270	0.1064	931.610
19006	01332541023	87	62	30	30	6975.4273	421.9600	422.9810	1.0212	422.4780	0.2970	2254.428
19006	01332541024	36	30	14	11	2883.8573	423.2570	423.5500	0.2937	423.4040	0.0708	934.093
19006	01332541026	74	26	20	20	2855.9367	424.5970	425.0040	0.4070	424.8010	0.1176	928.102

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	01332541027	43	20	13	13	2526.9298	425.5860	425.9260	0.3394	425.7390	0.0948	822.997
19006	01332541028	65	75	22	22	8956.5052	421.7870	423.0700	1.2826	422.4320	0.3742	2894.389
19006	01332541029	74	28	22	22	2894.7817	424.7100	425.1170	0.4069	424.9160	0.1144	940.980
19006	01332541030	178	65	50	50	6438.6789	425.1450	426.0740	0.9299	425.6030	0.2634	2096.346
19006	01332541031	54	74	20	20	8929.9489	421.8740	423.1580	1.2841	422.5200	0.3749	2886.408
19006	01332541032	35	40	12	11	4720.5583	423.4350	424.0720	0.6369	423.7540	0.1775	1530.272
19006	01332541033	90	28	22	22	2736.1815	424.8000	425.2070	0.4068	425.0010	0.1192	889.603
19006	01332541034	195	70	58	58	6725.8906	425.2570	426.2580	1.0002	425.7440	0.2844	2190.583
19006	01332541035	28	38	8	8	10323.3899	421.9610	423.2900	1.3291	422.6720	0.3890	3338.007
19006	01332541036	59	28	20	20	2708.0117	424.8890	425.3180	0.4289	425.1070	0.1206	880.664
19006	01332541037	165	75	48	47	7246.4852	425.3690	426.4040	1.0354	425.8840	0.3027	2360.914
19006	01332556003	41	25	13	12	19256.2780	425.6770	425.9430	0.2660	425.8000	0.0667	6272.482
19006	01332556004	2	2	1	0	5635.2093	425.8510	426.2990	0.4478	426.0630	0.1252	1836.730
19006	01332556006	60	28	17	17	3935.7752	424.6050	424.7490	0.1434	424.6800	0.0426	1278.655
19006	01332556007	85	41	25	24	4537.1683	424.7910	424.9280	0.1377	424.8600	0.0409	1474.661
19006	01332556008	74	46	21	21	4576.5635	424.9730	425.1200	0.1466	425.0470	0.0426	1488.120
19006	01332556009	91	46	29	29	6075.4468	425.2350	425.3180	0.0836	425.2760	0.0240	1976.562
19006	01332556010	12	5	3	3	12115.4051	425.9150	426.4150	0.5004	426.1510	0.1312	3949.689
19006	01332556011	3	1	1	0	9368.9800	426.3800	426.8480	0.4681	426.6100	0.1162	3057.629
19006	01332556013	53	22	13	13	2308.5351	424.5250	424.7430	0.2180	424.6310	0.0578	749.911
19006	01332556014	155	55	43	42	6542.1615	423.6320	424.2810	0.6483	423.9510	0.1818	2121.770
19006	01332556015	119	46	32	32	5839.3827	424.2760	424.8610	0.5847	424.5660	0.1581	1896.591
19006	01332556018	171	63	47	47	7301.9965	424.4830	425.3170	0.8343	424.8940	0.2388	2373.470
19006	01332556019	8	11	3	3	45112.9732	425.7390	426.5770	0.8388	426.1210	0.2137	14706.043
19006	01332556020	38	15	10	10	143464.6204	425.9670	427.8670	1.9003	426.8170	0.4274	46843.351
19006	01332556021	126	48	32	32	5890.1222	423.7650	424.4760	0.7114	424.1280	0.2038	1911.097
19006	01332556022	197	61	54	54	6645.6820	424.5350	425.3330	0.7975	424.9310	0.2345	2160.327
19006	01332556023	155	50	39	39	5927.7576	423.8370	424.5270	0.6902	424.1870	0.1933	1923.575
19006	01332556024	175	61	48	48	7156.8051	424.5730	425.3630	0.7900	424.9730	0.2307	2326.708
19006	01332556025	115	44	31	30	4659.3432	423.9570	424.5530	0.5959	424.2610	0.1731	1512.235
19006	01332556026	178	60	50	49	5992.7315	424.6230	425.3820	0.7591	425.0030	0.2239	1948.401
19006	01332556027	115	39	34	34	4553.1287	424.0520	424.6120	0.5607	424.3380	0.1568	1478.030
19006	01332556028	162	53	43	43	5806.9941	424.6600	425.3380	0.6782	425.0080	0.1976	1888.034
19006	01332556030	105	35	29	27	4024.6733	424.1700	424.6360	0.4658	424.4090	0.1351	1306.702

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	01332556031	147	45	40	40	4993.3712	424.6950	425.2710	0.5760	424.9850	0.1699	1623.413
19006	01332556032	80	27	22	22	3483.8019	424.2640	424.6700	0.4064	424.4780	0.1159	1131.280
19006	01332556033	117	40	32	31	4729.4728	424.7420	425.2850	0.5432	425.0200	0.1572	1537.742
19006	02431100001	1761	516	435	395	3792731.7662	386.7680	410.8690	24.1016	400.8230	4.8549	1162963.805
19006	02431100002	997	1	1	0	559718.3088	389.4880	402.9240	13.4359	398.2330	3.7751	170517.200
19006	03791986001	347	164	117	107	17809.9189	427.1680	428.2410	1.0733	427.7480	0.2933	5827.890
19006	03791986002	244	98	74	70	56991.9004	428.0280	429.5080	1.4803	428.9320	0.3149	18700.922
19006	03791986003	34	22	14	11	2465.3985	427.3330	427.6330	0.2995	427.4780	0.0865	806.236
19006	03791986006	86	40	27	23	4102.2876	428.2210	428.5610	0.3406	428.4180	0.0952	1344.483
19006	03791986007	95	45	32	30	4865.0361	427.4000	427.9420	0.5412	427.6700	0.1535	1591.682
19006	03791986008	53	22	18	17	2260.3478	427.5300	427.8080	0.2771	427.6700	0.0817	739.512
19006	03791986010	61	29	18	18	3053.9689	428.3320	428.6920	0.3604	428.5120	0.1056	1001.127
19006	03791986011	90	41	28	26	4263.2136	427.6090	428.1130	0.5036	427.8640	0.1467	1395.418
19006	03791986012	91	32	26	26	3046.5531	428.3950	428.7560	0.3603	428.5760	0.1063	998.845
19006	03791986013	156	48	40	38	4870.0472	427.5610	428.1070	0.5466	427.8400	0.1578	1593.955
19006	03791986014	124	37	31	31	3910.9912	427.7160	428.1940	0.4774	427.9760	0.1286	1280.465
19006	03791986015	74	23	18	18	2751.8139	427.9080	428.2640	0.3554	428.1170	0.0904	901.245
19006	03791986018	150	45	39	38	4716.5663	427.5020	427.9950	0.4929	427.7480	0.1469	1543.389
19006	03791986019	136	40	37	36	4283.2943	427.4530	427.9450	0.4926	427.6850	0.1364	1401.404
19006	03791986020	72	29	20	20	3326.0457	427.4700	427.8290	0.3595	427.6430	0.1075	1088.106
19006	03791986021	93	29	24	24	3153.4500	427.8560	428.1270	0.2717	427.9840	0.0705	1032.464
19006	03791986022	152	44	38	38	4656.0245	428.0860	428.4580	0.3716	428.2670	0.0938	1525.427
19006	03791986023	132	45	34	32	4491.2984	428.2430	428.5760	0.3332	428.4060	0.0876	1471.936
19006	03791986024	88	30	24	24	3324.1028	427.9860	428.2580	0.2719	428.1290	0.0705	1088.706
19006	03791986025	120	39	32	31	4046.1404	428.3730	428.6600	0.2868	428.5290	0.0754	1326.425
19006	03791986026	115	30	28	28	3209.2847	428.1410	428.4120	0.2709	428.2750	0.0721	1051.459
19006	03791986027	114	30	28	28	2990.2060	428.2960	428.5650	0.2699	428.4230	0.0702	980.021
19006	03791986028	105	28	26	26	2837.9415	428.5270	428.7510	0.2245	428.6440	0.0617	930.597
19006	03791986029	208	54	51	51	5928.9599	428.4220	428.8550	0.4327	428.6460	0.1137	1944.190
19006	03791986031	43	15	10	10	1769.2054	429.0300	429.1900	0.1605	429.1070	0.0452	580.771
19006	03791986032	38	18	11	11	1869.5809	429.1650	429.3250	0.1599	429.2450	0.0442	613.919
19006	03791986033	31	12	9	8	1317.7612	428.2210	428.3370	0.1162	428.2760	0.0330	431.740
19006	03791990001	185	75	54	54	63935.1278	428.6650	429.9080	1.2431	429.2670	0.2903	20995.609
19006	03791990002	89	25	22	22	3274.8390	427.5520	427.7930	0.2403	427.6740	0.0634	1071.431

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	03791990003	109	41	35	34	4719.4010	427.7240	427.9870	0.2633	427.8570	0.0651	1544.710
19006	03791990005	81	21	19	19	2396.8907	429.4900	429.6380	0.1480	429.5640	0.0388	787.658
19006	03791990006	40	21	11	11	2530.5295	429.6190	429.8030	0.1833	429.7110	0.0480	831.858
19006	03791990007	93	32	24	24	4058.9299	427.9450	428.1800	0.2343	428.0690	0.0596	1329.189
19006	03791990009	98	38	26	26	4427.9768	428.6580	429.1240	0.4662	428.8960	0.1368	1452.843
19006	03791990010	198	65	50	50	6261.5079	429.1640	429.4820	0.3175	429.3310	0.0837	2056.518
19006	03791990011	149	61	39	39	5857.7076	429.3000	429.6090	0.3087	429.4680	0.0768	1924.509
19006	03791990012	149	56	40	40	5920.3727	429.4830	429.7700	0.2874	429.6280	0.0740	1945.822
19006	03791990013	187	60	50	44	5800.7144	429.6150	429.9040	0.2883	429.7660	0.0749	1907.107
19006	03791990014	119	54	34	34	5661.6681	429.7460	430.0350	0.2892	429.9030	0.0706	1861.986
19006	03791990016	194	49	43	43	6218.4799	427.7640	428.4460	0.6819	428.1110	0.2025	2036.583
19006	03791990017	91	27	25	24	3759.2763	428.4870	428.6310	0.1431	428.5590	0.0389	1232.470
19006	03791990018	110	44	29	28	4558.7929	428.6760	429.1690	0.4938	428.9210	0.1445	1495.852
19006	03791990019	132	46	34	34	4839.7632	428.7010	429.2500	0.5493	428.9660	0.1576	1588.212
19006	03791990020	92	23	22	22	4149.1652	427.8220	428.0410	0.2194	427.9340	0.0549	1358.310
19006	03791990022	57	17	15	15	2545.7636	428.3290	428.4780	0.1499	428.4010	0.0411	834.315
19006	03791990023	159	43	39	37	4750.9191	428.5370	428.6720	0.1349	428.6050	0.0381	1557.745
19006	03791990024	87	24	21	21	2563.9762	428.7130	428.8290	0.1163	428.7740	0.0355	841.015
19006	03791990025	92	33	23	22	3411.9254	428.8650	429.0020	0.1367	428.9360	0.0375	1119.576
19006	03791990027	91	20	18	18	2553.4834	427.9710	428.1290	0.1577	428.0510	0.0428	836.161
19006	03791990028	80	24	20	20	2959.3580	428.1510	428.4870	0.3356	428.3210	0.1024	969.680
19006	03791990029	80	22	18	18	2778.2384	428.1690	428.4840	0.3152	428.3250	0.0949	910.342
19006	03792005001	281	74	63	61	9768.7238	429.3140	429.7020	0.3876	429.4520	0.0934	3209.326
19006	03792005004	281	76	62	62	61781.8168	429.7280	430.7420	1.0132	430.3070	0.2295	20337.638
19006	03792005005	168	47	41	41	5018.0774	428.7320	429.2850	0.5536	429.0090	0.1641	1646.892
19006	03792005006	81	15	14	14	3160.1305	429.4890	429.6440	0.1551	429.5690	0.0450	1038.483
19006	03792005007	84	22	17	17	3361.2198	429.7020	430.0830	0.3812	429.8800	0.1081	1105.365
19006	03792005008	131	43	34	34	4603.6354	428.7380	429.2600	0.5224	429.0090	0.1570	1510.876
19006	03792005009	103	26	22	22	3939.2106	429.6900	430.1230	0.4332	429.9100	0.1277	1295.532
19006	03792005010	91	25	20	20	4266.8257	428.0170	428.5020	0.4847	428.2590	0.1404	1397.889
19006	03792005011	179	47	44	44	6516.6359	428.5280	429.2460	0.7183	428.8970	0.2082	2138.149
19006	03792005012	107	28	21	21	4790.5146	429.6760	430.1890	0.5124	429.9290	0.1491	1575.580
19006	03792005013	21	12	7	7	3145.1378	428.1030	428.4570	0.3546	428.2860	0.0980	1030.469
19006	03792005014	207	42	40	40	7151.2035	428.4820	429.2390	0.7570	428.8680	0.2174	2346.196

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	03792005016	94	27	22	22	3679.5416	429.6500	429.7720	0.1221	429.7120	0.0340	1209.575
19006	03792005017	98	28	23	23	3707.0332	429.8060	429.9260	0.1209	429.8650	0.0339	1219.046
19006	03792005018	72	27	16	16	4000.3405	429.9590	430.0950	0.1353	430.0240	0.0368	1315.985
19006	03792005019	87	27	17	16	3883.3853	430.1120	430.2370	0.1252	430.1740	0.0351	1277.957
19006	03792005020	126	33	28	28	6823.6631	428.2340	428.5670	0.3326	428.4340	0.0766	2236.469
19006	03792005021	58	25	16	16	3940.9205	428.4980	428.7380	0.2401	428.6200	0.0495	1292.205
19006	03792005022	12	3	3	3	854.6883	428.7120	428.9300	0.2187	428.8020	0.0692	280.366
19006	03792005023	97	25	25	24	4626.9195	428.7340	429.2300	0.4956	428.9650	0.1439	1518.362
19006	03792005024	44	11	9	9	2032.2510	430.2560	430.3520	0.0957	430.2990	0.0293	668.974
19006	03792005025	114	28	24	23	4010.9323	428.7710	429.2190	0.4487	428.9880	0.1319	1316.291
19006	03792005026	121	31	30	30	5114.0815	428.6330	429.2070	0.5740	428.9230	0.1724	1678.064
19006	03792005027	69	20	17	15	2991.0794	429.2520	429.5690	0.3170	429.4110	0.0936	982.568
19006	03792005028	126	36	27	27	5938.5117	429.6120	430.2140	0.6016	429.9120	0.1760	1953.074
19006	03792005029	18	7	6	6	2055.1108	430.2310	430.4150	0.1845	430.3310	0.0570	676.549
19006	03792024001	42	22	11	11	3159.3258	427.6430	427.7930	0.1501	427.7040	0.0357	1033.711
19006	03792024003	96	39	30	30	3993.5924	427.7700	428.2510	0.4809	428.0030	0.1386	1307.591
19006	03792024004	177	89	54	52	10026.5912	427.7950	428.5320	0.7379	428.2340	0.2076	3284.701
19006	03792024005	68	38	23	23	3788.0272	427.8270	428.2730	0.4461	428.0600	0.1297	1240.450
19006	03792024006	28	25	11	11	3494.6618	426.9820	427.7030	0.7214	427.3570	0.2188	1142.503
19006	03792024007	86	41	28	27	4391.6553	427.1130	427.6310	0.5184	427.3670	0.1572	1435.789
19006	03792024008	114	47	35	33	4744.4243	427.1110	427.7040	0.5930	427.4030	0.1715	1551.253
19006	03792024009	85	42	29	28	5048.6390	427.9590	428.4080	0.4489	428.2220	0.1338	1653.883
19006	03792024010	36	19	12	12	2186.2754	427.1270	427.2920	0.1646	427.2070	0.0432	714.504
19006	03792024011	37	15	14	14	1330.5601	427.3140	427.4600	0.1461	427.3800	0.0406	435.021
19006	03792024014	106	47	33	33	5236.3377	426.9820	427.6080	0.6261	427.1760	0.1760	1711.181
19006	03792024015	47	26	14	14	3082.2972	427.6820	427.8840	0.2023	427.7740	0.0573	1008.673
19006	03792024016	20	15	8	7	2314.7565	427.8320	428.1210	0.2888	427.9640	0.0768	757.834
19006	03852611001	26	16	8	8	1407.6929	414.9590	415.1970	0.2376	415.0810	0.0736	446.995
19006	03852611002	63	30	18	18	2774.3950	415.0590	415.3880	0.3287	415.2180	0.0902	881.264
19006	03852611003	68	22	18	18	18240.7668	414.7170	415.8880	1.1713	415.3260	0.3080	5795.537
19006	03852611004	207	79	62	60	7885.2361	415.2110	416.0020	0.7907	415.6060	0.2216	2507.021
19006	03852611005	16	7	4	4	603.7485	415.2000	415.2860	0.0852	415.2480	0.0315	191.790
19006	03852611006	182	76	57	57	7328.6258	415.3010	416.1330	0.8324	415.7170	0.2356	2330.675
19006	03852611007	100	37	26	26	3168.5500	415.3300	415.8490	0.5190	415.5850	0.1567	1007.353

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	03852611008	204	81	57	57	7645.8828	415.4530	416.2870	0.8339	415.8630	0.2298	2432.424
19006	03852611010	195	79	56	55	7262.7310	415.8880	416.7490	0.8619	416.3390	0.2444	2313.175
19006	03852611011	90	34	27	27	2657.1163	415.8930	416.3430	0.4502	416.1110	0.1309	845.826
19006	03852611012	204	78	58	58	8047.9183	415.9750	416.8610	0.8858	416.4280	0.2448	2563.805
19006	03852611013	146	75	48	47	7707.2771	416.1250	417.0120	0.8872	416.5690	0.2499	2456.119
19006	03852611014	228	78	64	63	7877.5623	416.2750	417.1420	0.8667	416.7170	0.2424	2511.276
19006	03852611015	286	78	72	72	7848.4432	416.3610	417.2520	0.8904	416.8070	0.2510	2502.534
19006	03852611017	130	38	32	32	3963.8321	416.8010	417.1820	0.3812	416.9910	0.0960	1264.455
19006	03852611018	123	47	37	37	4523.8187	417.0080	417.4320	0.4249	417.2080	0.1085	1443.841
19006	03852611019	209	53	47	47	5612.4503	417.2130	417.6610	0.4474	417.4310	0.1148	1792.250
19006	03852611020	193	59	50	50	5416.4687	417.0370	417.7690	0.7316	417.4050	0.2104	1729.559
19006	03852611021	177	55	44	44	5293.5077	417.0800	417.7910	0.7111	417.4350	0.2100	1690.417
19006	03852611022	124	60	39	39	5073.4569	416.9550	417.8360	0.8814	417.3980	0.2558	1620.003
19006	03852611023	25	12	7	7	1961.6983	417.9820	418.2750	0.2931	418.1240	0.0913	627.478
19006	03881933001	90	48	26	24	12354.9467	432.0590	432.8580	0.7991	432.4440	0.2294	4087.259
19006	03881933002	126	52	38	38	7375.3237	432.0710	432.5060	0.4342	432.2830	0.1173	2438.994
19006	03881933003	1353	482	364	359	67790.5630	432.1900	433.5810	1.3915	432.8990	0.3211	22450.047
19006	03881933004	84	45	25	24	6181.4655	432.9760	433.3860	0.4091	433.1800	0.1064	2048.431
19006	03881933005	205	72	58	56	10184.4478	432.5330	433.1540	0.6209	432.8510	0.1786	3372.387
19006	03881933006	125	62	37	37	8754.6652	433.3380	433.8350	0.4973	433.5880	0.1251	2903.877
19006	03881933007	168	66	49	48	8625.8571	433.1850	433.6830	0.4974	433.4310	0.1404	2860.116
19006	03881933008	24	10	8	6	1295.8615	434.0640	434.1300	0.0663	434.0990	0.0222	430.337
19006	03881933010	646	262	175	166	32551.2876	432.2790	433.8950	1.6163	432.8460	0.4907	10778.616
19006	03881933011	78	23	19	18	2650.3664	432.3850	432.5650	0.1808	432.4760	0.0544	876.858
19006	03881933012	189	56	49	48	5934.6519	432.7090	433.1400	0.4316	432.9270	0.1264	1965.492
19006	03881933013	21	11	8	8	1675.8789	433.2730	433.4210	0.1474	433.3470	0.0471	555.571
19006	03881933014	11	6	3	0	803.7292	433.5500	433.6230	0.0726	433.5870	0.0249	266.592
19006	03881933015	377	144	107	105	20389.1769	432.6600	433.1730	0.5133	432.9290	0.1216	6752.705
19006	03881933016	433	154	123	120	21615.4077	433.1220	433.6240	0.5017	433.3790	0.1175	7166.263
19006	03881933017	424	149	113	110	20878.1590	433.5470	434.0010	0.4539	433.7790	0.1054	6928.228
19006	03881933019	61	24	17	16	2752.2717	432.4340	432.6410	0.2062	432.5340	0.0624	910.695
19006	03881933020	52	19	14	14	2176.8375	432.6840	432.8290	0.1453	432.7570	0.0460	720.662
19006	03881933021	39	18	14	14	2122.1716	432.9750	433.1130	0.1380	433.0440	0.0436	703.030
19006	03881933022	65	20	19	19	2251.0377	433.1520	433.3090	0.1573	433.2310	0.0490	746.043

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	03881933023	49	18	12	12	2090.3473	433.4390	433.5650	0.1250	433.5060	0.0379	693.226
19006	03881933024	58	19	16	16	2182.8461	433.5700	433.7190	0.1481	433.6450	0.0443	724.134
19006	03881933025	50	18	14	14	1972.2275	433.8290	433.9470	0.1180	433.8880	0.0353	654.630
19006	03881933026	38	12	10	10	1830.3669	433.9970	434.1080	0.1110	434.0440	0.0306	607.762
19006	03881933027	62	21	16	16	2733.9433	432.4770	432.6860	0.2086	432.5820	0.0639	904.731
19006	03881933028	24	13	7	7	1802.6387	432.7260	432.8470	0.1212	432.7870	0.0383	596.821
19006	03881933029	44	15	12	12	1880.2664	433.0420	433.1570	0.1148	433.1000	0.0361	622.973
19006	03881933030	45	16	14	14	1777.6447	433.1930	433.3050	0.1115	433.2490	0.0350	589.175
19006	03881933031	37	15	9	9	1897.6348	433.4800	433.6030	0.1229	433.5400	0.0395	629.366
19006	03881933032	35	15	9	9	1711.8359	433.6170	433.7350	0.1187	433.6730	0.0367	567.918
19006	03881933033	32	15	10	10	1708.7182	433.8950	433.9850	0.0897	433.9400	0.0288	567.233
19006	03881933034	12	5	3	3	707.1278	433.7450	433.7930	0.0482	433.7690	0.0173	234.649
19006	03881933035	277	118	76	70	13731.6333	433.9280	434.1810	0.2527	434.0910	0.0654	4559.995
19006	03881933036	659	242	185	180	27244.3192	432.7680	433.9570	1.1886	433.4000	0.3316	9032.881
19006	03881933037	40	16	11	11	1867.5209	434.0360	434.1330	0.0964	434.0820	0.0297	620.153
19006	03881933038	40	18	12	12	2595.8252	432.4880	432.7180	0.2300	432.5910	0.0664	859.042
19006	03881933039	61	19	16	16	1951.2473	432.8980	432.9680	0.0697	432.9330	0.0222	646.241
19006	03881933040	80	26	20	19	2835.9250	433.1050	433.1820	0.0761	433.1450	0.0225	939.701
19006	03881933041	117	35	32	32	3202.0312	433.3040	433.4040	0.1000	433.3630	0.0255	1061.546
19006	03881933042	51	21	14	13	2418.7317	433.5170	433.5790	0.0622	433.5490	0.0189	802.209
19006	03881933043	57	15	15	15	1661.3092	433.6980	433.7540	0.0567	433.7260	0.0184	551.223
19006	03881933044	53	20	13	12	1914.1234	433.8650	433.9470	0.0812	433.9110	0.0236	635.378
19006	03881933045	77	37	22	21	3753.3136	433.9680	434.0400	0.0717	434.0050	0.0191	1246.152
19006	0388201A001	54	26	17	16	6308.7900	431.2080	431.8840	0.6764	431.5510	0.2015	2082.762
19006	0388201A002	46	24	16	14	11593.7186	431.2940	432.4510	1.1573	431.9030	0.3430	3830.632
19006	0388201A003	31	16	10	10	1569.5839	431.3270	431.4380	0.1113	431.3830	0.0298	517.975
19006	0388201A004	68	29	21	21	2187.3567	431.3990	431.9230	0.5240	431.6630	0.1599	722.314
19006	0388201A006	68	17	16	16	1767.8345	432.0620	432.3480	0.2860	432.1970	0.0841	584.500
19006	0388201A007	142	58	43	41	5971.9245	431.4150	431.9550	0.5401	431.6920	0.1619	1972.195
19006	0388201A008	94	41	26	24	4626.1927	432.1080	432.5540	0.4466	432.3050	0.1178	1529.944
19006	0388201A009	120	42	31	30	5912.1027	432.4310	432.9020	0.4710	432.6610	0.1296	1956.821
19006	0388201A010	130	58	37	36	5954.6934	431.4470	431.9860	0.5392	431.7050	0.1630	1966.563
19006	0388201A011	160	61	48	48	6630.0877	432.1190	432.7200	0.6009	432.4050	0.1670	2193.166
19006	0388201A012	41	33	14	14	3908.3898	431.4200	432.1260	0.7061	431.7930	0.2366	1291.026

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	0388201A013	125	46	34	33	5603.2055	432.1490	433.0680	0.9198	432.5720	0.2536	1854.199
19006	03882170001	8	37	4	4	9937.6247	432.3610	433.0010	0.6400	432.6850	0.1682	3289.394
19006	03882170002	57	34	19	18	5541.8283	432.8120	433.5370	0.7249	433.1890	0.2074	1836.504
19006	03882170003	2	8	2	0	1933.2689	433.0480	433.1840	0.1359	433.1090	0.0361	640.547
19006	03882170004	46	18	13	12	2795.3676	433.1390	433.3160	0.1773	433.2250	0.0423	926.433
19006	03882170005	53	28	16	16	3484.9442	433.2400	433.4240	0.1844	433.3300	0.0485	1155.250
19006	03882170006	60	30	18	18	4088.9925	433.3260	433.5090	0.1830	433.4220	0.0490	1355.778
19006	03882170007	30	19	9	9	3016.0435	433.4100	433.5500	0.1395	433.4860	0.0366	1000.171
19006	03882170008	19	20	6	6	3070.6245	433.5370	433.7110	0.1740	433.6300	0.0492	1018.609
19006	03882170009	79	58	23	23	8548.5250	433.5130	434.0060	0.4926	433.7640	0.1310	2836.652
19006	03882170010	23	47	6	6	8425.1842	433.6570	434.0930	0.4353	433.8880	0.1165	2796.524
19006	03882170011	19	13	6	6	2399.9337	433.5380	433.6320	0.0936	433.5820	0.0257	796.035
19006	03882382001	49	44	13	13	40418.4825	430.0560	430.9440	0.8877	430.4930	0.2428	13310.903
19006	03882382007	33	32	10	10	5808.5886	428.8320	429.1150	0.2829	428.9770	0.0730	1906.189
19006	03882382008	4	6	1	0	9704.5456	429.1860	429.8550	0.6686	429.5840	0.1683	3189.222
19006	03882382009	28	24	10	10	4253.8372	429.8920	430.1950	0.3030	430.0440	0.0817	1399.443
19006	03882382010	45	26	13	13	2785.4449	430.1270	430.3470	0.2201	430.2370	0.0576	916.777
19006	03882382011	12	29	4	4	3410.3753	429.0630	429.2790	0.2162	429.1710	0.0543	1119.680
19006	03882382012	12	17	3	3	3643.4641	429.2290	429.4650	0.2352	429.3420	0.0570	1196.684
19006	03882382014	37	39	14	14	4601.3101	429.6980	429.9600	0.2614	429.8290	0.0657	1512.999
19006	03882382016	7	7	3	3	2163.5539	430.3430	430.5150	0.1722	430.4400	0.0456	712.429
19006	03882382017	20	30	6	6	3003.9448	429.1520	429.8190	0.6666	429.4920	0.1972	986.980
19006	03882382018	22	21	7	7	2910.3325	430.0000	430.3120	0.3122	430.1530	0.0842	957.695
19006	03882382019	43	36	14	14	12798.0256	430.1970	430.9640	0.7672	430.5640	0.2008	4215.432
19006	03882382020	33	20	9	9	1871.3683	430.3500	430.5060	0.1553	430.4330	0.0423	616.206
19006	03882382021	89	101	23	21	22853.5678	430.4870	431.9130	1.4261	431.0980	0.3750	7536.877
19006	03882382022	23	32	11	10	5506.1192	430.6200	430.8520	0.2318	430.7310	0.0595	1814.317
19006	03882382023	37	41	12	11	6495.6668	430.7250	430.9970	0.2720	430.8570	0.0687	2141.008
19006	03882382024	66	47	21	20	7289.0957	430.8370	431.1400	0.3023	430.9940	0.0727	2403.291
19006	03882382026	37	32	11	10	5766.3412	430.9490	431.3470	0.3981	431.1600	0.1095	1901.955
19006	03882382027	30	16	8	8	2930.4788	431.4780	431.7170	0.2398	431.5970	0.0605	967.561
19006	03882382029	74	51	24	24	5100.3649	430.2600	430.6650	0.4041	430.5030	0.1098	1679.728
19006	03882382030	44	23	12	12	2133.0849	429.8990	430.3500	0.4506	430.1320	0.1405	701.894
19006	03882382031	29	17	8	7	5644.4913	431.4230	431.8640	0.4415	431.6600	0.1139	1863.923

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	03882397007	36	95	12	12	14065.4346	430.5080	431.2700	0.7616	430.8160	0.1916	4635.605
19006	03882397010	111	71	42	41	28205.0967	431.0580	432.0330	0.9758	431.5370	0.2268	9311.230
19006	03882397011	43	53	15	13	6961.0891	431.2540	431.8560	0.6022	431.5550	0.1588	2298.131
19006	03882397012	28	57	10	10	7259.7020	430.7210	431.3580	0.6367	431.0240	0.1821	2393.766
19006	03882397013	104	69	38	38	8350.3273	431.4590	432.1440	0.6849	431.8300	0.1922	2758.530
19006	03882397016	39	52	14	14	6494.1761	430.8860	431.4440	0.5576	431.1520	0.1573	2141.982
19006	03882397017	73	55	27	24	6774.7717	430.9420	431.5290	0.5868	431.2500	0.1634	2235.040
19006	03882397018	128	72	43	41	9226.9082	431.5450	432.2930	0.7476	431.9410	0.2077	3048.892
19006	03882397019	51	52	17	17	6756.9665	430.5360	431.5980	1.0617	431.0030	0.3377	2227.889
19006	03882397020	54	39	19	19	5605.2585	431.6290	432.4100	0.7812	432.0220	0.2362	1852.520
19006	03892626002	124	37	32	30	4742.9116	456.5450	457.1780	0.6324	456.8510	0.1837	1657.605
19006	03892626004	148	43	42	26	5166.1097	456.5620	457.2870	0.7251	456.9200	0.2080	1805.782
19006	03892626005	149	50	42	39	5769.7110	456.5860	457.3120	0.7256	456.9470	0.2108	2016.886
19006	03892626006	143	43	38	37	4919.3576	456.5920	457.2570	0.6651	456.9260	0.1974	1719.554
19006	03892626007	217	61	52	49	6400.1307	456.4340	457.2940	0.8603	456.8680	0.2419	2236.871
19006	03892626008	172	48	44	41	5180.0501	457.3430	458.0560	0.7131	457.6810	0.2014	1813.670
19006	03892626009	190	56	46	43	5878.6508	456.6050	457.4490	0.8441	457.0150	0.2254	2055.273
19006	03892626010	153	49	37	37	5233.6392	457.4240	458.1250	0.7014	457.7870	0.1988	1832.857
19006	03892626011	170	49	44	42	5314.0992	456.7760	457.5920	0.8154	457.1950	0.2094	1858.628
19006	03892626012	159	43	40	37	4426.0041	457.5660	458.1640	0.5977	457.8800	0.1680	1550.333
19006	03892626013	124	39	34	33	4670.0894	457.0220	457.7350	0.7131	457.4080	0.1802	1634.144
19006	03892626014	116	34	27	27	3933.4611	457.7400	458.2470	0.5071	458.0030	0.1479	1378.176
19006	03892626015	120	35	30	27	3789.2719	457.3430	457.9100	0.5669	457.6310	0.1540	1326.578
19006	03892626016	91	27	23	18	3179.9011	457.8840	458.3610	0.4775	458.1280	0.1307	1114.453
19006	03892626017	76	25	19	18	3079.4466	457.5920	458.0990	0.5074	457.8430	0.1293	1078.576
19006	03892626018	105	29	24	24	3348.3368	458.0720	458.5820	0.5095	458.3090	0.1351	1173.948
19006	03892626019	93	26	22	22	2900.5637	457.8110	458.2010	0.3899	457.9960	0.1110	1016.262
19006	03892626020	100	32	28	25	3443.2966	458.2180	458.7590	0.5413	458.4660	0.1475	1207.655
19006	03892626022	89	34	23	21	3807.2938	457.8780	458.4190	0.5404	458.1490	0.1603	1334.396
19006	03892626023	81	25	21	17	3004.9629	458.4220	458.8170	0.3954	458.6120	0.1051	1054.256
19006	03892630021	35	74	10	10	18657.3597	457.8630	459.1580	1.2958	458.4200	0.3739	6542.974
19006	03922560001	129	43	35	34	4325.0097	464.3350	465.8500	1.5154	465.0930	0.4379	1538.822
19006	03922560002	116	40	31	29	4136.4375	465.9650	467.3030	1.3380	466.6130	0.3847	1476.538
19006	03922560003	42	19	13	11	1873.1500	467.3850	468.0410	0.6562	467.6910	0.1895	670.182

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	03922560004	23	8	6	6	1129.4210	464.4750	464.6500	0.1744	464.5790	0.0527	401.400
19006	03922560005	41	17	10	10	2399.4103	464.7040	464.9790	0.2757	464.8430	0.0775	853.242
19006	03922560006	117	42	31	29	4715.1196	464.9460	465.3730	0.4274	465.1330	0.1078	1677.766
19006	03922560007	223	68	60	59	6920.6837	465.1880	465.8040	0.6163	465.4770	0.1511	2464.386
19006	03922560008	157	66	42	40	6501.2349	465.4450	466.0500	0.6057	465.7460	0.1556	2316.362
19006	03922560009	141	53	41	37	5544.3984	465.7020	466.2340	0.5317	465.9800	0.1289	1976.438
19006	03922560010	159	59	43	41	6652.8850	465.9930	466.6110	0.6172	466.2860	0.1483	2373.143
19006	03922560011	151	56	40	37	5874.4898	466.2380	466.7940	0.5562	466.5100	0.1404	2096.489
19006	03922560012	127	53	39	36	6037.3216	466.4200	467.0260	0.6060	466.7240	0.1480	2155.589
19006	03922560013	101	48	30	26	4798.6469	466.7120	467.2090	0.4962	466.9610	0.1274	1714.197
19006	03922560014	100	41	28	26	4383.2504	466.9570	467.4070	0.4494	467.1760	0.1172	1566.528
19006	03922560016	54	22	16	16	2429.0706	467.7100	468.0040	0.2938	467.8630	0.0752	869.401
19006	03922560017	36	18	12	11	1930.0086	467.9900	468.2360	0.2455	468.1050	0.0668	691.137
19006	03922560018	33	10	9	8	32711.6966	465.8470	469.0470	3.1995	467.5090	0.9900	11699.155
19006	03922560019	165	56	47	46	4100.9238	464.6760	466.3450	1.6690	465.5540	0.5040	1460.539
19006	03922575001	238	68	61	57	11122.8579	466.0360	467.2610	1.2243	466.5180	0.3485	3969.595
19006	03922575002	51	14	12	12	11259.4585	466.8620	468.1180	1.2559	467.3970	0.2935	4025.917
19006	03922575003	114	37	28	28	3675.5755	466.2760	466.9080	0.6323	466.5880	0.1786	1311.959
19006	03922575004	114	40	34	32	4146.8313	466.3540	467.0370	0.6826	466.6880	0.1936	1480.486
19006	03922575005	114	41	31	23	4199.6504	466.4490	467.1170	0.6685	466.7950	0.1925	1499.687
19006	03922575006	85	26	23	19	2793.6245	467.2190	467.7190	0.5003	467.4650	0.1440	999.030
19006	03922575007	159	42	40	36	4470.5252	466.5440	467.2140	0.6699	466.8830	0.1905	1596.717
19006	03922575008	103	31	27	23	3229.4207	467.3150	467.8510	0.5353	467.5760	0.1564	1155.150
19006	03922575009	105	31	26	26	4168.3264	467.3960	468.1510	0.7541	467.7430	0.2091	1491.525
19006	03922575010	237	76	62	61	9327.1267	466.5680	467.3420	0.7739	466.9400	0.1901	3331.735
19006	03922575011	110	36	30	29	4745.7788	467.4440	468.2170	0.7730	467.8310	0.2305	1698.470
19006	03922575012	93	36	26	23	3992.5218	466.7670	467.4060	0.6391	467.0940	0.1786	1426.635
19006	03922575013	127	46	38	37	4699.0799	467.4920	468.2820	0.7907	467.8760	0.2333	1681.919
19006	03922575014	108	33	30	22	3434.0606	468.3170	469.0590	0.7417	468.6650	0.2140	1231.209
19006	03922575015	111	37	34	27	3956.7504	466.8980	467.4540	0.5561	467.1730	0.1648	1414.093
19006	03922575016	283	83	73	71	10960.5252	467.5400	468.5850	1.0448	468.0350	0.2772	3924.381
19006	03922575017	100	32	26	23	4089.2956	466.9950	467.5860	0.5912	467.2790	0.1744	1461.794
19006	03922575018	147	43	40	37	4459.7769	467.0930	467.7540	0.6603	467.3970	0.1856	1594.632
19006	03922575019	152	52	38	35	5347.1847	467.7710	468.7190	0.9482	468.2440	0.2725	1915.397

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19006	03922575020	158	49	41	39	4991.6504	467.1920	467.8870	0.6954	467.5220	0.1950	1785.285
19006	03922575021	164	50	39	30	5329.0843	467.9390	468.8890	0.9500	468.4040	0.2691	1909.566
19006	03922575023	163	51	41	37	5405.2949	467.2750	468.0560	0.7809	467.6550	0.2158	1933.777
19006	03922575024	71	23	19	17	62354.9289	467.6110	469.6210	2.0100	468.5690	0.4663	22351.454
19006	03922575025	72	25	20	12	10172.4093	467.3400	468.2410	0.9013	467.7960	0.2346	3640.338
19006	0392258A002	89	30	22	22	4118.3973	468.1930	468.8580	0.6648	468.4960	0.1787	1476.031
19006	0392258A003	136	52	39	38	5175.4819	468.3270	468.9090	0.5818	468.6180	0.1613	1855.373
19006	0392258A004	136	52	40	37	5506.9846	468.4780	469.0770	0.5997	468.7900	0.1588	1974.939
19006	0392258A005	134	50	39	34	5382.5224	468.6450	469.2620	0.6171	468.9620	0.1659	1931.012
19006	0392258A006	62	24	17	16	5425.0380	468.8290	469.4470	0.6179	469.1330	0.1560	1946.974
19006	0392258A007	111	43	32	32	4933.5372	469.0620	469.7320	0.6699	469.3880	0.1810	1771.544
19006	0392258A008	108	42	31	29	4666.1690	469.1950	469.9670	0.7715	469.5860	0.2065	1676.243
19006	0392258A009	128	51	39	39	4930.2767	469.3790	470.2020	0.8233	469.7790	0.2166	1771.847
19006	0392258A010	145	57	46	40	6551.9678	469.5620	470.3860	0.8245	469.9550	0.2255	2355.534
19006	0392258A011	180	63	51	50	6740.3464	469.6440	470.5700	0.9260	470.0950	0.2586	2423.981
19006	0392258A012	159	61	50	47	7142.9401	468.8580	469.7670	0.9086	469.3110	0.2471	2564.479
19006	0392258A013	186	66	55	47	6913.6239	469.7660	470.7740	1.0078	470.2840	0.2810	2487.296
19006	0392258A014	157	59	46	43	14350.3902	468.8910	470.5030	1.6123	469.8090	0.4081	5157.586
19006	0392258A015	180	52	52	51	6871.7598	468.9590	469.9190	0.9604	469.4360	0.2649	2467.776
19006	0392258A016	128	60	42	34	6959.3812	469.9360	470.9790	1.0432	470.4710	0.2940	2504.753
19006	0392258A017	192	67	58	57	6687.7535	469.1610	470.0890	0.9282	469.6260	0.2573	2402.668
19006	0392258A019	109	53	34	28	5742.5534	470.3750	471.2350	0.8603	470.7910	0.2320	2068.210
19006	0392258A020	199	69	59	53	6872.0100	469.2960	470.2260	0.9298	469.7830	0.2609	2469.690
19006	0392258A021	132	59	41	28	6399.5468	470.5460	471.4750	0.9288	470.9910	0.2510	2305.809
19006	0392258A022	191	73	54	50	7075.3977	469.4660	470.4490	0.9826	469.9450	0.2669	2543.662
19006	0392258A023	105	39	31	30	5173.1524	469.7100	470.8740	1.1643	470.2840	0.3379	1861.131
19006	0392258A024	33	15	11	11	2132.5418	470.9430	471.5230	0.5805	471.2190	0.1683	768.744
19006	0392258A025	80	43	27	22	15640.4250	470.5670	471.8340	1.2664	471.1820	0.3365	5637.657
19009	00010142001	24	10	8	8	2371.4184	601.4800	601.7640	0.2842	601.6310	0.0746	1091.440
19009	00010142002	31	13	10	10	2790.0414	601.6540	601.9490	0.2945	601.7980	0.0728	1284.467
19009	00010142003	56	17	16	16	3416.7695	601.3960	601.8140	0.4179	601.6140	0.1151	1572.516
19009	00010142004	61	16	15	15	3850.6150	600.7640	601.3390	0.5753	601.0420	0.1723	1770.502
19009	00010142005	19	8	4	4	2345.2958	601.0820	601.4480	0.3660	601.2650	0.1032	1078.760
19009	00010142006	92	23	23	23	7020.7676	600.7680	601.6660	0.8979	601.2110	0.2528	3229.036

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010142007	37	18	13	13	3510.8589	601.6930	602.0200	0.3273	601.8590	0.0811	1616.477
19009	00010142008	54	18	15	13	3927.8998	601.9580	602.5490	0.5914	602.2540	0.1633	1809.679
19009	00010142009	63	22	19	19	5017.7812	601.8430	602.4330	0.5901	602.1540	0.1640	2311.430
19009	00010142010	49	13	13	13	2938.8515	601.7850	602.3660	0.5813	602.0580	0.1676	1353.560
19009	00010142011	50	15	15	15	4704.6705	601.8050	602.3350	0.5306	602.0540	0.1559	2166.836
19009	00010142012	39	16	14	14	3917.5118	601.1650	601.7320	0.5667	601.4500	0.1673	1802.483
19009	00010142013	34	9	9	8	3489.8193	600.6320	601.1300	0.4983	600.8830	0.1427	1604.184
19009	00010142014	71	25	23	23	6182.8652	600.8140	601.8080	0.9941	601.3290	0.2891	2844.221
19009	00010142015	34	14	10	10	3341.7777	601.8310	602.1130	0.2814	601.9700	0.0767	1538.912
19009	00010142016	30	13	10	10	3716.6059	602.0980	602.5920	0.4940	602.3500	0.1455	1712.604
19009	00010142017	109	36	30	28	19000.2620	602.6560	603.7720	1.1161	603.3400	0.2757	8769.668
19009	00010142018	125	43	38	37	17977.4472	602.3520	603.0810	0.7293	602.6390	0.1600	8287.942
19009	00010142020	65	18	18	18	4636.8567	601.7240	602.3920	0.6682	602.0390	0.1962	2135.550
19009	00010142021	94	28	24	24	7571.2368	600.6350	601.6880	1.0534	601.1690	0.3048	3481.969
19009	00010142022	81	21	21	20	6740.1061	600.8430	601.9720	1.1292	601.3900	0.3393	3100.876
19009	00010142023	48	14	12	12	2591.0431	601.9660	602.2590	0.2922	602.0940	0.0707	1193.439
19009	00010142024	54	12	11	11	2848.7340	602.1860	602.7250	0.5396	602.4650	0.1469	1312.941
19009	00010142026	45	16	14	13	5754.9065	602.7010	603.3200	0.6189	602.9760	0.1468	2654.604
19009	00010142027	168	44	40	40	17268.3651	601.6560	602.3970	0.7408	602.0110	0.1914	7952.745
19009	00010142028	152	44	38	38	12967.9504	600.6610	601.6340	0.9730	601.1820	0.2888	5964.015
19009	00010142029	25	10	7	7	2829.9587	601.3720	601.8520	0.4804	601.6290	0.1336	1302.478
19009	00010142030	45	18	13	13	4931.1501	601.9190	602.4020	0.4827	602.1670	0.1243	2271.573
19009	00010142031	39	12	11	11	4164.3783	602.3570	602.8270	0.4700	602.6130	0.1254	1919.774
19009	00010142037	31	17	14	14	16435.7537	602.7140	603.6170	0.9032	603.1810	0.2477	7584.007
19009	00010142039	123	42	34	32	23085.7166	600.7870	601.7910	1.0039	601.2790	0.2541	10618.932
19009	00010142040	82	20	20	20	7554.6755	600.7000	601.2880	0.5875	600.9750	0.1668	3473.231
19009	00010142041	44	14	11	10	9236.5785	602.9760	603.7020	0.7266	603.3340	0.2023	4263.148
19009	00010142042	40	14	12	12	6105.0693	602.6310	603.2110	0.5790	602.9310	0.1402	2815.916
19009	00010142043	31	14	10	10	6567.9106	602.2960	602.9750	0.6791	602.6440	0.1666	3027.956
19009	00010142044	17	6	5	5	1604.2779	603.1990	603.4570	0.2582	603.3290	0.0767	740.449
19009	00010142045	82	23	17	17	5422.8360	603.3640	603.9370	0.5724	603.6720	0.1295	2504.315
19009	00010142046	30	12	11	11	3914.4689	603.3380	603.7530	0.4152	603.5480	0.1061	1807.366
19009	00010142047	30	13	9	9	2896.1817	603.1360	603.4570	0.3212	603.2990	0.0875	1336.657
19009	00010142048	41	14	13	12	3037.6870	602.9070	603.2620	0.3555	603.0810	0.0944	1401.458

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010142049	35	15	12	11	3767.2205	603.1950	603.6510	0.4557	603.4280	0.1085	1739.033
19009	00010142050	34	12	11	11	2791.1545	603.4390	603.7750	0.3362	603.6240	0.0879	1288.878
19009	00010142051	43	12	10	10	2925.7300	603.7300	603.9910	0.2615	603.8700	0.0736	1351.572
19009	00010142057	55	19	15	15	7392.2475	600.8690	601.5120	0.6435	601.1660	0.1617	3399.635
19009	00010142058	62	18	17	16	7069.7109	601.4710	602.9770	1.5063	602.0650	0.3490	3256.165
19009	00010142060	47	14	13	13	4999.7995	601.0040	602.0680	1.0633	601.5850	0.2853	2300.970
19009	00010142064	44	17	14	14	4743.0163	600.7490	601.1190	0.3704	600.9240	0.1020	2180.397
19009	00010142066	26	7	7	6	3641.0044	600.8150	601.2710	0.4557	601.0480	0.1332	1674.140
19009	00010142067	46	20	13	13	5129.1418	602.8760	603.4600	0.5834	603.1500	0.1417	2366.636
19009	00010142068	17	5	5	5	1513.8547	601.1790	601.5230	0.3444	601.3350	0.1039	696.405
19009	00010208001	5	2	2	0	990450.6999	618.3190	625.8570	7.5386	622.0190	1.7552	471300.553
19009	00010212002	52	16	15	15	15172.4869	606.8280	607.7340	0.9055	607.2550	0.2397	7048.380
19009	00010212003	27	8	5	5	3923.5213	605.3330	605.7990	0.4657	605.5590	0.1379	1817.582
19009	00010212004	1	7	1	0	5213.4929	604.0750	604.8140	0.7393	604.4260	0.2199	2410.646
19009	00010212005	42	13	10	10	4314.0607	605.3290	605.8440	0.5151	605.5950	0.1554	1998.619
19009	00010212006	67	25	21	19	6128.5286	604.0830	604.8490	0.7657	604.4650	0.2280	2833.928
19009	00010212007	69	18	16	16	5073.4170	605.3120	605.8620	0.5500	605.5900	0.1636	2350.394
19009	00010212008	77	25	18	18	7578.2584	604.1270	604.9030	0.7762	604.5220	0.2260	3504.636
19009	00010212009	46	14	13	12	4672.9370	605.2990	605.7300	0.4315	605.5160	0.1221	2164.597
19009	00010212010	27	11	8	8	3088.7671	605.2340	605.6900	0.4565	605.4800	0.1340	1430.693
19009	00010212011	94	29	25	25	11436.7242	606.8460	608.0070	1.1617	607.4580	0.3305	5314.707
19009	00010212012	1	1	1	0	10275.7689	607.6120	608.2520	0.6404	607.9070	0.1647	4778.735
19009	00010212014	50	12	10	10	2560.0822	606.5520	606.8160	0.2638	606.6770	0.0782	1188.154
19009	00010212015	66	27	18	18	7705.1254	605.8230	606.5150	0.6915	606.2250	0.1972	3573.345
19009	00010212016	33	10	9	9	3141.9302	607.1710	607.7820	0.6108	607.4910	0.1751	1460.151
19009	00010212018	56	13	13	12	2131.6627	606.6770	606.8990	0.2224	606.7910	0.0681	989.507
19009	00010212019	207	57	50	49	12260.1874	605.7700	606.4840	0.7143	606.1520	0.1864	5685.126
19009	00010212020	103	37	30	30	6392.6747	607.5970	607.8290	0.2321	607.7250	0.0694	2972.016
19009	00010212021	54	20	14	14	3484.0775	607.2650	607.5320	0.2670	607.4070	0.0707	1618.934
19009	00010212022	127	29	29	29	4917.0164	606.5130	607.2090	0.6958	606.8590	0.2133	2282.711
19009	00010212023	48	13	13	12	2447.6213	606.5000	607.2450	0.7456	607.0030	0.2327	1136.571
19009	00010212025	69	21	19	18	5242.3969	605.7650	606.4650	0.7004	606.1260	0.2138	2430.828
19009	00010212026	150	39	37	37	8105.6950	606.4660	607.5780	1.1119	607.0510	0.3272	3764.236
19009	00010212028	149	52	44	42	8472.6406	606.4330	607.8080	1.3745	607.0660	0.3853	3934.741

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010212030	184	52	51	49	9455.0503	606.4020	607.8060	1.4040	607.0650	0.4007	4390.970
19009	00010212033	118	35	35	35	6680.2696	606.8630	607.7410	0.8782	607.2870	0.2739	3103.483
19009	00010212035	37	13	10	10	3988.2060	606.3670	606.7570	0.3900	606.5600	0.1203	1850.601
19009	00010212038	7	3	2	0	8127.8773	606.3110	606.7860	0.4752	606.5540	0.1414	3771.447
19009	00010212039	3	1	1	0	13078.3188	606.8820	607.6280	0.7462	607.2370	0.2030	6075.354
19009	00010212040	71	22	18	17	4674.6696	605.7450	606.3730	0.6282	606.0670	0.1877	2167.370
19009	00010212041	21	9	7	7	5666.5372	606.8900	607.4820	0.5913	607.1840	0.1922	2632.082
19009	00010212042	100	29	23	21	6624.6726	604.0370	604.8790	0.8417	604.4650	0.2412	3063.353
19009	00010212043	84	23	21	21	6810.8297	603.9340	604.8690	0.9346	604.4230	0.2594	3149.216
19009	00010212044	43	13	10	9	2862.5054	604.9140	605.2780	0.3643	605.1050	0.1031	1325.069
19009	00010212045	4	5	1	0	2609.0484	604.9600	605.2740	0.3138	605.1170	0.0933	1207.766
19009	00010212046	35	11	9	9	2828.2939	604.9020	605.2590	0.3575	605.0900	0.1100	1309.200
19009	00010212047	22	12	6	6	2911.5597	604.9220	605.3300	0.4073	605.1270	0.1138	1347.826
19009	00010212048	29	10	8	8	3689.9926	604.8780	605.2980	0.4199	605.0850	0.1216	1708.061
19009	00010212049	36	13	11	11	2597.7913	606.5410	606.9160	0.3754	606.6880	0.1198	1205.677
19009	00010227012	68	19	15	15	6523.0004	603.3760	603.9200	0.5449	603.6500	0.1361	3012.271
19009	00010227013	45	12	10	10	2683.6391	602.5620	603.0120	0.4498	602.7800	0.1302	1237.498
19009	00010227014	65	19	19	19	6546.0509	602.1620	602.7710	0.6092	602.4990	0.1574	3017.152
19009	00010227015	57	22	20	20	7076.8346	601.9040	602.5030	0.5986	602.2290	0.1519	3260.334
19009	00010227016	84	32	26	23	16879.7941	601.1140	602.3330	1.2185	601.6490	0.3064	7769.119
19009	00010227017	121	34	31	31	22572.2374	600.4430	601.2660	0.8224	600.8440	0.1956	10375.231
19009	00010227018	4	1	1	0	175928.5036	598.7420	601.7190	2.9766	599.7070	0.8101	80711.750
19009	00010227019	17	6	5	5	3361.0918	603.3720	603.6730	0.3008	603.4910	0.0871	1551.717
19009	00010227020	48	16	14	14	3749.0787	602.9470	603.3290	0.3825	603.1340	0.1134	1729.816
19009	00010227021	9	4	4	4	3325.5921	602.5750	602.9110	0.3355	602.7480	0.0940	1533.438
19009	00010227023	14	7	5	5	12922.4825	601.8960	602.3670	0.4713	602.1300	0.1164	5952.476
19009	00010227024	31	13	8	8	11118.1115	601.5290	601.9650	0.4367	601.7630	0.1014	5118.208
19009	00010227025	32	10	7	6	5165.7483	601.3170	601.6290	0.3120	601.4700	0.0728	2376.888
19009	00010227026	54	16	14	14	3776.9429	601.1810	601.4420	0.2618	601.2940	0.0627	1737.356
19009	00010227027	17	8	5	5	3038.2895	601.0290	601.2620	0.2329	601.1360	0.0547	1397.215
19009	00010227028	35	10	9	9	2835.9838	600.8830	601.0880	0.2054	600.9890	0.0538	1303.862
19009	00010227029	19	6	5	5	1370.9478	600.8010	600.9210	0.1196	600.8660	0.0344	630.173
19009	00010227030	63	22	19	19	5846.7381	603.3770	604.0030	0.6255	603.6750	0.1524	2700.090
19009	00010227032	47	15	12	12	3280.8084	602.5430	602.8780	0.3351	602.7100	0.0970	1512.693

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010227034	132	38	34	34	10002.7007	602.8490	603.4730	0.6241	603.1140	0.1522	4615.068
19009	00010227035	32	12	10	10	2929.7218	602.5240	602.8490	0.3256	602.6890	0.0958	1350.769
19009	00010227036	57	19	18	18	5190.5683	603.5850	604.0460	0.4606	603.8320	0.1204	2397.687
19009	00010227038	68	27	22	21	5184.8118	602.5110	602.8250	0.3142	602.6540	0.0921	2390.355
19009	00010227039	70	23	19	19	11964.9929	602.1940	602.8730	0.6787	602.3980	0.1538	5513.881
19009	00010227040	64	17	16	16	15294.8311	601.6630	602.1700	0.5071	601.9130	0.1455	7042.711
19009	00010227041	66	23	18	17	5208.6756	601.1330	601.4310	0.2983	601.2820	0.0724	2395.890
19009	00010227042	75	19	19	19	4161.7582	600.9680	601.2550	0.2879	601.1090	0.0689	1913.778
19009	00010227043	76	29	25	25	3957.1415	600.8030	601.0940	0.2914	600.9500	0.0699	1819.204
19009	00010227044	62	18	17	17	4072.4219	600.6760	600.9410	0.2650	600.8110	0.0641	1871.768
19009	00010227045	66	22	18	18	3829.3042	600.5280	600.8250	0.2970	600.6780	0.0722	1759.637
19009	00010227046	15	3	3	3	2896.1519	603.7820	604.0960	0.3145	603.9690	0.0781	1338.127
19009	00010227047	67	18	17	17	5181.7994	603.1740	603.6670	0.4927	603.4170	0.1243	2391.991
19009	00010227048	58	19	15	15	5242.6585	602.7060	603.2290	0.5238	602.9730	0.1330	2418.304
19009	00010227050	45	13	11	11	1776.1588	601.6640	601.9940	0.3304	601.8020	0.0977	817.705
19009	00010227051	91	28	25	25	2917.5190	601.6950	602.1500	0.4549	601.9280	0.1423	1343.444
19009	00010227052	7	5	4	4	1175.3248	601.5050	601.6220	0.1171	601.5750	0.0356	540.890
19009	00010227053	62	18	17	17	2953.8757	601.2310	601.5230	0.2920	601.3720	0.0788	1358.929
19009	00010227055	20	7	5	5	2828.4185	601.6910	602.1460	0.4554	601.9320	0.1404	1302.424
19009	00010227056	71	22	19	19	3532.6351	601.4540	601.6400	0.1855	601.5650	0.0490	1625.709
19009	00010227057	118	38	28	27	5118.5392	601.2870	601.6360	0.3489	601.4480	0.0822	2355.079
19009	00010227058	45	12	11	11	4043.7496	602.9170	603.3290	0.4121	603.1240	0.1209	1865.745
19009	00010227061	62	20	19	19	3505.4190	600.4450	600.7140	0.2686	600.5730	0.0664	1610.524
19009	00010227062	45	11	10	9	3164.8227	600.5440	600.8670	0.3238	600.6970	0.0819	1454.341
19009	00010227063	73	24	19	18	28712.9600	599.8280	600.5260	0.6982	600.1380	0.1569	13182.280
19009	00010227064	32	13	9	9	3918.6140	600.3120	600.5910	0.2792	600.4480	0.0674	1799.987
19009	00010227065	10	3	3	3	1596.0475	602.2150	602.4220	0.2068	602.3140	0.0624	735.411
19009	00010227066	11	2	2	0	7416.7264	600.1780	600.6170	0.4390	600.3990	0.0976	3406.541
19009	00010227067	4	1	1	0	1002.2389	602.4460	602.5590	0.1129	602.4950	0.0338	461.941
19009	00010227068	68	25	16	16	10530.5516	602.5460	603.4670	0.9214	603.0380	0.2418	4857.997
19009	00010231005	33	18	9	7	22952.7998	621.4260	622.5160	1.0906	621.9240	0.2674	10920.296
19009	00010231007	55	18	16	12	36768.9352	621.5080	623.0360	1.5284	622.2430	0.3662	17502.598
19009	00010231010	57	15	15	12	35060.5749	621.9840	623.5290	1.5449	622.8080	0.3536	16704.545
19009	00010231012	13	4	4	4	8435.4639	622.6440	623.2830	0.6386	622.9920	0.1510	4020.248

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010231015	25	7	7	3	26410.2133	623.0980	624.1440	1.0466	623.6220	0.2360	12599.542
19009	00010231016	52	14	13	12	22946.1096	623.7970	624.8490	1.0515	624.3400	0.2422	10959.523
19009	00010231017	35	12	10	6	27104.4173	623.6870	624.7100	1.0228	624.2040	0.2221	12942.795
19009	00010231018	35	9	9	8	21067.9208	624.5710	625.3820	0.8112	624.9560	0.1842	10072.390
19009	00010231019	28	14	7	6	22478.7339	624.2800	625.2440	0.9637	624.7720	0.2090	10743.724
19009	00010231020	42	15	12	10	27927.9172	624.9560	630.3580	5.4020	626.2260	1.8306	13379.229
19009	00010231022	11	4	4	3	27755.0541	625.9220	630.9800	5.0572	630.6010	0.6107	13389.309
19009	00010231025	35	16	11	6	16345.7626	623.1940	624.5620	1.3686	623.8880	0.3434	7801.413
19009	00010231026	14	7	4	0	8387.6847	623.3630	624.1570	0.7940	623.7510	0.1865	4002.347
19009	00010231027	44	13	13	4	9790.2217	622.9330	623.7540	0.8218	623.3350	0.2035	4668.480
19009	00010231028	19	10	5	5	8098.4254	622.6700	623.3890	0.7188	623.0200	0.1752	3859.793
19009	00010231029	25	7	7	4	7190.2994	622.3560	622.9930	0.6369	622.6740	0.1508	3425.068
19009	00010231030	10	4	3	3	5525.4165	620.9040	621.3880	0.4839	621.1510	0.1176	2625.570
19009	00010231032	3	1	1	0	5782.8341	621.5190	622.0570	0.5386	621.8080	0.1292	2750.797
19009	00010231034	11	5	3	3	5975.5635	621.0090	621.5320	0.5232	621.2600	0.1256	2839.970
19009	00010231036	8	4	3	0	2808.9982	622.2090	622.6350	0.4261	622.4280	0.1153	1337.525
19009	00010231038	12	5	5	5	6001.0208	621.6800	622.2090	0.5292	621.9330	0.1254	2855.158
19009	00010231039	28	9	8	3	6099.0069	621.3660	621.9360	0.5699	621.6490	0.1263	2900.453
19009	00010231040	9	3	2	0	6164.4716	621.1010	621.6130	0.5123	621.3670	0.1174	2930.255
19009	00010231041	5	3	1	0	6169.9471	620.9910	621.4230	0.4323	621.1930	0.1064	2932.037
19009	00010231043	7	2	2	0	3215.1031	622.3600	622.6830	0.3229	622.5300	0.0786	1531.146
19009	00010231045	7	2	2	0	3291.6092	621.7590	622.1400	0.3810	621.9480	0.0944	1566.115
19009	00010231047	4	1	1	0	9293.2188	621.0390	621.5280	0.4890	621.2880	0.1237	4416.930
19009	00010231048	3	1	1	0	4002.8459	620.9170	621.2960	0.3792	621.0810	0.0903	1901.860
19009	00010246002	4	9	3	0	13278.6227	619.2340	619.9140	0.6796	619.5610	0.1647	6293.591
19009	00010246003	21	11	8	0	8148.6169	619.7360	620.5830	0.8476	620.0560	0.3003	3865.238
19009	00010250001	70	24	21	17	5569.5432	604.8590	605.3930	0.5341	605.1230	0.1558	2578.248
19009	00010250002	35	11	8	8	2866.4835	604.5310	604.8250	0.2946	604.6720	0.0838	1325.961
19009	00010250003	49	19	16	16	6218.5371	604.0230	604.4800	0.4564	604.2620	0.1265	2874.584
19009	00010250004	89	23	23	21	5554.0100	603.8070	604.2410	0.4335	604.0200	0.1110	2566.371
19009	00010250005	35	13	10	7	3478.6288	604.1570	604.5000	0.3431	604.3790	0.0884	1608.344
19009	00010250006	33	13	10	9	5262.0192	604.5460	604.9100	0.3636	604.7110	0.0989	2434.231
19009	00010250007	64	16	15	14	4082.3615	604.9100	605.2270	0.3173	605.0660	0.0904	1889.625
19009	00010250008	62	22	16	15	4038.2649	605.2780	605.5210	0.2433	605.3830	0.0635	1870.193

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010250009	24	9	6	6	2130.6270	604.5970	604.9440	0.3467	604.7410	0.1006	985.685
19009	00010250010	50	18	14	14	8189.5994	603.7370	604.2480	0.5104	604.0030	0.1419	3784.105
19009	00010250012	27	8	8	8	2091.9721	605.7540	606.3380	0.5843	606.0420	0.1870	969.885
19009	00010250013	42	16	11	10	2681.9958	604.9350	605.3530	0.4174	605.1210	0.1158	1241.543
19009	00010250014	73	25	19	18	2911.1333	605.7740	606.2590	0.4849	606.0160	0.1473	1349.608
19009	00010250015	22	11	8	7	1664.1551	605.4230	605.6790	0.2557	605.5540	0.0802	770.918
19009	00010250016	67	18	17	17	3963.5257	605.7900	606.2900	0.5005	606.0370	0.1523	1837.563
19009	00010250017	21	9	8	7	2251.5320	605.4310	605.7310	0.3003	605.5710	0.0879	1043.049
19009	00010250018	31	8	8	6	4659.3130	604.3610	604.8810	0.5201	604.6200	0.1498	2155.092
19009	00010250019	68	23	15	15	4171.4414	604.8170	605.3730	0.5565	605.0910	0.1623	1930.938
19009	00010250020	44	17	10	8	3927.0321	605.8170	606.2580	0.4411	606.0360	0.1323	1820.641
19009	00010250021	62	14	14	14	2899.1393	605.4520	605.7570	0.3054	605.5980	0.0920	1343.120
19009	00010250022	33	10	9	8	2949.3883	605.8480	606.2280	0.3802	606.0450	0.1171	1367.408
19009	00010250023	44	15	14	14	2318.8922	605.5120	605.7870	0.2747	605.6440	0.0889	1074.384
19009	00010250025	128	35	33	33	11864.5961	604.3110	605.3030	0.9915	604.7560	0.2703	5489.017
19009	00010250026	56	16	16	16	10807.0850	603.6260	604.2500	0.6243	603.9410	0.1747	4993.034
19009	00010250028	30	16	9	8	5314.0983	603.7460	604.4840	0.7371	604.1290	0.2092	2455.957
19009	00010250029	49	22	17	17	5980.4966	603.8380	604.5060	0.6680	604.1870	0.1870	2764.204
19009	00010250030	54	16	14	13	1835.9175	605.8820	606.2620	0.3806	606.0880	0.1145	851.237
19009	00010250031	49	13	12	12	1744.8701	605.5430	605.8630	0.3196	605.6880	0.1007	808.488
19009	00010250032	37	12	10	8	13106.9028	604.6310	605.6050	0.9744	605.1380	0.2527	6067.586
19009	00010250033	77	25	20	17	3361.5331	604.7980	605.3660	0.5679	605.0830	0.1603	1556.015
19009	00010250035	22	10	8	8	4148.3323	604.4810	604.8950	0.4135	604.6490	0.0918	1918.838
19009	00010250036	25	6	6	6	1132.6602	605.4080	605.6510	0.2428	605.5360	0.0836	524.688
19009	00010250037	26	7	6	6	4067.4598	604.2910	604.5590	0.2681	604.4170	0.0758	1880.708
19009	00010250038	34	8	8	8	15725.5822	603.5680	604.4780	0.9093	604.0240	0.2155	7266.451
19009	00010250039	9	3	3	0	648.7211	605.0140	605.2250	0.2112	605.1090	0.0716	300.298
19009	0001027A001	60	20	15	15	407367.7782	596.5080	599.5400	3.0320	597.8940	0.8046	186325.504
19009	0001027A002	33	8	8	8	7008.1842	598.1670	598.5100	0.3429	598.3390	0.0872	3207.851
19009	0001027A003	33	14	9	9	11659.1770	597.8620	598.2450	0.3835	598.0580	0.0911	5334.241
19009	0001027A004	23	9	6	5	7300.1365	597.9960	598.3710	0.3751	598.1730	0.0926	3340.560
19009	0001027A005	46	14	13	13	10614.2906	597.6870	598.0310	0.3446	597.8680	0.0817	4854.648
19009	0001027A006	18	7	5	5	7088.8522	597.8060	598.2040	0.3978	597.9970	0.0932	3242.921
19009	0001027A007	33	11	7	7	10929.7303	597.5460	597.9060	0.3602	597.7130	0.0887	4997.624

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010320001	1	1	1	0	222073.0573	608.6220	616.8910	8.2698	611.9970	1.7725	103969.654
19009	00010320003	28	15	8	8	16954.3561	607.7030	608.6430	0.9402	608.0920	0.2358	7887.003
19009	00010320004	26	9	7	7	6080.8549	606.9390	607.5760	0.6369	607.2550	0.2013	2824.862
19009	00010320006	4	1	1	0	18679.0832	605.3120	606.1860	0.8735	605.7260	0.2450	8655.521
19009	00010320009	94	25	23	23	4495.7104	606.9430	607.5940	0.6505	607.2800	0.2016	2088.569
19009	00010320012	57	22	18	18	4247.9191	606.9510	607.6160	0.6646	607.2840	0.2067	1973.465
19009	00010320014	100	31	26	26	6072.4346	607.0050	608.5630	1.5580	607.7790	0.4318	2823.384
19009	00010320015	44	15	11	9	4424.5414	606.9640	607.6430	0.6790	607.3150	0.2088	2055.624
19009	00010320016	53	15	14	12	2810.9389	606.9820	607.6620	0.6800	607.2750	0.2125	1305.865
19009	00010320017	5	1	1	0	8008.6755	604.0050	604.8450	0.8395	604.4100	0.1903	3703.001
19009	00010320018	32	11	10	10	5144.2622	606.2430	606.8010	0.5579	606.5120	0.1756	2386.843
19009	00010320019	42	13	12	12	3963.1498	606.2370	606.8040	0.5675	606.5240	0.1750	1838.865
19009	00010320020	59	19	16	16	3741.0516	606.2350	606.8120	0.5775	606.5200	0.1832	1735.802
19009	00010320021	38	14	11	11	3517.1763	606.3080	606.8250	0.5173	606.5710	0.1548	1632.064
19009	00010320022	64	18	17	17	4849.7817	606.3880	606.8570	0.4688	606.6230	0.1470	2250.622
19009	00010320023	74	17	16	15	5560.7729	607.7750	608.6210	0.8455	608.2130	0.2523	2587.333
19009	0001034A002	101	40	26	26	5303.1307	597.3740	597.5970	0.2223	597.4770	0.0537	2423.901
19009	0001034A003	112	38	28	28	4720.3353	597.2270	597.4360	0.2095	597.3200	0.0522	2156.956
19009	0001034A004	111	36	31	31	4535.9628	597.0840	597.2850	0.2007	597.1780	0.0470	2072.215
19009	0001034A005	100	34	25	25	4216.7994	596.9550	597.1430	0.1882	597.0420	0.0438	1925.969
19009	0001034A006	14	6	5	5	1118.5021	596.8850	596.9470	0.0619	596.9110	0.0209	510.749
19009	0001034A007	55	16	14	14	2189.9705	596.8830	597.0130	0.1300	596.9440	0.0353	1000.077
19009	0001034A008	19	6	4	4	951.6623	596.8240	596.8900	0.0655	596.8470	0.0205	434.518
19009	0001034A009	117	34	27	27	4087.7259	597.5180	597.8340	0.3157	597.6670	0.0765	1868.971
19009	0001034A010	109	33	27	27	4211.5552	597.3650	597.6740	0.3091	597.5040	0.0747	1925.062
19009	0001034A011	107	35	30	29	4179.6984	597.2190	597.5150	0.2961	597.3510	0.0709	1910.011
19009	0001034A012	99	35	28	28	4085.2817	597.0820	597.3650	0.2833	597.2110	0.0689	1866.428
19009	0001034A013	81	31	25	25	4022.7848	596.9550	597.2250	0.2708	597.0730	0.0646	1837.451
19009	0001034A014	92	28	26	26	3618.3399	596.8370	597.0520	0.2151	596.9410	0.0550	1652.351
19009	0001034A015	66	23	20	20	3109.7731	596.7290	596.9240	0.1958	596.8150	0.0486	1419.809
19009	0001034A016	41	16	11	11	2437.3359	596.6340	596.8070	0.1724	596.7050	0.0417	1112.593
19009	0001034A017	33	12	8	8	1750.1106	596.5410	596.6340	0.0928	596.5860	0.0283	798.730
19009	0001034A018	35	10	8	8	1604.4060	596.4340	596.5350	0.1013	596.4790	0.0279	732.101
19009	0001034A019	47	16	12	12	2318.2469	596.3270	596.4280	0.1013	596.3760	0.0268	1057.648

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	0001034A020	55	20	16	16	2822.8812	598.6250	599.0620	0.4368	598.8400	0.1393	1293.197
19009	0001034A021	21	7	5	5	1007.7922	598.9650	599.1480	0.1828	599.0620	0.0583	461.853
19009	0001034A022	43	18	13	12	2438.8484	598.7280	599.0400	0.3128	598.8790	0.0799	1117.340
19009	0001034A023	84	35	26	26	4334.5342	598.4120	598.8510	0.4385	598.6240	0.1196	1984.988
19009	0001034A024	89	34	25	25	4427.7369	598.0310	598.6360	0.6044	598.3940	0.1342	2026.891
19009	0001034A025	73	21	19	18	2803.4983	597.7730	598.2370	0.4638	597.9710	0.1413	1282.454
19009	0001034A026	38	17	12	12	2173.8903	597.6090	597.9690	0.3600	597.7350	0.0952	994.049
19009	0001034A027	35	14	11	11	1806.5378	597.4550	597.6270	0.1725	597.5420	0.0503	825.804
19009	0001034A028	30	11	9	8	1723.2415	597.3100	597.5160	0.2062	597.4010	0.0544	787.542
19009	0001034A029	19	5	3	3	722.2243	597.1750	597.3210	0.1456	597.2510	0.0458	329.982
19009	00010354001	19	8	6	0	171454.2848	625.0910	631.1050	6.0135	628.1290	1.7485	82386.987
19009	00010354002	22	6	6	6	339289.1714	631.1260	635.3460	4.2199	632.7790	0.9853	164241.723
19009	00010369010	52	27	18	18	12889.4900	607.4690	609.3010	1.8315	608.3690	0.4247	5998.798
19009	00010369011	10	2	2	0	45008.7491	604.3080	608.4210	4.1122	606.4240	0.9635	20880.205
19009	00010369019	18	32	5	5	2635.7922	602.0210	603.1330	1.1119	602.5340	0.3241	1214.938
19009	00010369020	90	64	27	25	6681.0153	602.2160	603.4800	1.2640	602.8230	0.3432	3081.014
19009	00010369021	18	10	5	5	3487.9979	602.4490	603.9570	1.5081	603.3810	0.3318	1610.013
19009	00010369022	21	10	6	5	62803.1292	598.7890	604.3990	5.6105	601.2450	1.4595	28886.452
19009	00010373005	59	20	17	17	91309.2212	624.8140	631.2920	6.4780	628.2160	1.3709	43881.864
19009	00010373006	5	4	3	3	203996.0146	629.1610	640.6060	11.4441	635.0030	2.5597	99096.632
19009	00010373008	6	3	2	0	7779.0692	648.3660	651.1360	2.7708	649.7690	0.8082	3866.767
19009	00010373010	46	19	13	13	7757.9688	647.5860	648.7380	1.1525	648.1720	0.2686	3846.801
19009	00010373011	155	42	39	39	9226.0619	647.4250	651.0650	3.6404	649.2470	1.0717	4582.345
19009	00010373012	162	42	41	41	8937.5469	647.1820	651.0140	3.8326	649.1200	1.1267	4438.178
19009	00010373013	41	13	12	12	4138.3744	648.8900	650.3130	1.4227	649.6280	0.4126	2056.629
19009	00010373015	145	39	37	35	9143.9457	650.4100	651.1380	0.7275	650.7900	0.2048	4552.353
19009	00010373017	77	21	20	19	4446.6586	651.2460	651.5830	0.3367	651.4200	0.0938	2215.931
19009	00010373018	20	9	6	6	1987.0209	651.2180	651.5440	0.3261	651.3790	0.0979	990.142
19009	00010373020	55	17	14	14	2993.8032	630.3060	631.3610	1.0551	630.7760	0.2766	1444.641
19009	00010373021	54	18	17	17	3107.8574	630.8250	632.0000	1.1756	631.4790	0.3018	1501.348
19009	00010373022	30	9	8	8	3731.4361	631.0960	632.3860	1.2903	631.7730	0.3326	1803.427
19009	00010373023	52	16	14	14	2909.1239	629.9930	631.2280	1.2349	630.6060	0.3265	1403.401
19009	00010373027	3	1	1	0	8175.7735	648.1640	651.1510	2.9866	649.7120	0.8681	4063.602
19009	00010388004	20	8	6	5	2658.2623	659.9340	660.4830	0.5491	660.1780	0.1428	1342.519

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010388005	55	14	14	13	3803.0794	660.1800	660.8220	0.6428	660.5170	0.1651	1921.679
19009	00010388006	42	11	9	9	3779.1613	660.6130	661.3720	0.7590	660.9650	0.1839	1910.888
19009	00010388007	26	9	9	9	2685.8665	660.4400	660.9820	0.5413	660.7100	0.1439	1357.553
19009	00010388008	49	14	13	13	5355.5275	661.0380	661.8800	0.8419	661.4360	0.2172	2709.889
19009	00010388010	31	12	10	9	5829.1353	661.9230	662.9640	1.0403	662.4510	0.2495	2954.060
19009	00010388011	68	20	18	18	5216.1388	661.5330	662.3730	0.8399	661.9450	0.2195	2641.390
19009	00010388012	58	23	17	16	6511.2786	660.5990	661.6890	1.0898	661.1820	0.2702	3293.432
19009	00010388013	25	8	8	8	3191.0147	661.0510	661.7600	0.7091	661.4000	0.1653	1614.561
19009	00010388014	32	12	9	9	3280.5475	661.5180	662.2390	0.7211	661.8890	0.1764	1661.089
19009	00010388015	23	7	7	7	2377.7976	662.0950	662.6330	0.5378	662.3960	0.1428	1204.908
19009	00010388016	80	25	24	23	7109.5586	661.5880	662.6770	1.0891	662.1400	0.2722	3601.255
19009	00010388017	15	7	5	5	2264.6309	662.6450	663.0730	0.4281	662.8640	0.1310	1148.374
19009	00010388019	40	12	11	11	3784.8796	662.0220	662.9960	0.9745	662.5120	0.2656	1918.259
19009	00010388020	24	11	8	8	3918.6365	663.0810	663.8010	0.7199	663.4260	0.1916	1988.790
19009	00010388021	40	12	12	12	3919.7301	663.5810	664.4120	0.8311	664.0120	0.1970	1991.102
19009	00010388022	47	18	16	15	5430.4109	662.4900	663.4260	0.9360	662.9530	0.2373	2754.082
19009	00010388023	45	14	12	12	5079.2987	662.9420	663.8780	0.9359	663.4040	0.2278	2577.765
19009	00010388024	26	9	7	7	2290.0261	660.7800	661.2310	0.4517	661.0020	0.1309	1157.990
19009	00010392001	96	34	28	28	9597.8448	599.2610	599.6120	0.3510	599.4260	0.0785	4401.196
19009	00010392002	81	25	20	20	8535.2395	599.4440	599.8660	0.4223	599.6390	0.0952	3915.318
19009	00010392003	23	14	10	10	5876.9567	599.6560	600.1430	0.4871	599.8950	0.1280	2697.051
19009	00010392005	67	42	28	28	11243.2060	599.7580	600.3210	0.5635	600.0280	0.1227	5160.872
19009	00010392006	119	36	32	31	10832.0338	598.7940	599.5550	0.7614	599.1980	0.1947	4965.258
19009	00010392007	166	59	52	52	16155.3960	598.5760	599.2850	0.7086	598.9410	0.1849	7402.239
19009	00010392008	182	58	48	48	13171.0561	598.6310	599.6750	1.0434	599.1600	0.2873	6037.051
19009	00010392009	96	37	32	32	10133.3258	599.1180	599.7840	0.6663	599.4350	0.1861	4646.817
19009	00010392010	104	27	26	24	9383.2247	599.4100	600.0210	0.6111	599.7190	0.1543	4304.883
19009	00010392011	141	53	43	42	8884.8240	599.1700	599.8770	0.7076	599.4800	0.1922	4074.600
19009	00010392013	46	12	12	12	3539.9801	598.4180	598.6820	0.2637	598.5520	0.0654	1620.930
19009	00010392014	98	36	30	30	10548.6076	598.3930	599.0880	0.6951	598.7710	0.1847	4831.893
19009	00010392015	36	13	10	10	4269.1782	599.1510	599.4900	0.3384	599.3190	0.0825	1957.329
19009	00010392016	74	24	22	20	8839.8287	598.7160	599.1730	0.4570	598.9410	0.1208	4050.320
19009	00010392018	37	10	10	10	4328.6686	598.8970	599.2320	0.3350	599.0590	0.0806	1983.743
19009	00010392019	72	28	22	22	9666.1450	598.2540	598.7780	0.5244	598.5130	0.1326	4425.765

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010392020	71	18	16	16	5982.2118	598.4550	598.9470	0.4918	598.7390	0.1145	2740.064
19009	00010392021	145	41	39	39	9291.9632	598.0510	598.5500	0.4985	598.2920	0.1154	4252.870
19009	00010392023	88	25	19	19	7001.9585	598.0740	598.7020	0.6276	598.3680	0.1679	3205.157
19009	00010392024	65	19	18	18	5385.6001	597.8480	598.1750	0.3271	597.9960	0.0767	2463.734
19009	00010392025	44	14	14	14	4862.3105	598.0080	598.4320	0.4240	598.2050	0.1144	2225.124
19009	00010392028	8	5	1	0	6378.8861	600.0810	600.4970	0.4159	600.2700	0.1050	2929.226
19009	00010392031	48	16	13	13	4217.4138	598.1230	598.6680	0.5444	598.3790	0.1488	1930.563
19009	00010405001	31	10	9	9	8274.2691	600.1530	600.6990	0.5464	600.4270	0.1339	3800.592
19009	00010405002	78	28	24	24	11974.0698	600.3650	600.9300	0.5648	600.6790	0.1339	5502.318
19009	00010405003	46	14	14	14	4554.8342	599.8890	600.2250	0.3359	600.0590	0.0837	2090.875
19009	00010405004	63	16	13	13	3968.4190	600.0650	600.4440	0.3787	600.2570	0.0893	1822.285
19009	00010405005	30	12	11	11	3859.7481	600.2910	600.6600	0.3691	600.4800	0.0892	1773.042
19009	00010405006	19	7	6	6	2140.1336	600.5400	600.7470	0.2076	600.6550	0.0574	983.394
19009	00010405007	57	17	16	16	4512.3250	599.5930	599.9630	0.3704	599.7820	0.0886	2070.405
19009	00010405008	57	20	16	16	3998.4533	599.8320	600.1840	0.3523	599.9970	0.0852	1835.281
19009	00010405009	30	14	9	9	4003.5667	600.0350	600.3850	0.3504	600.2110	0.0857	1838.283
19009	00010405010	41	14	13	13	4687.5583	599.3620	599.7300	0.3686	599.5270	0.0869	2149.893
19009	00010405011	39	15	13	13	3966.0870	600.2430	600.6490	0.4066	600.4600	0.0960	1821.830
19009	00010405012	8	6	2	0	934.1105	600.5150	600.6530	0.1379	600.6010	0.0388	429.186
19009	00010405013	46	11	10	10	4018.8903	599.5390	599.9130	0.3741	599.7290	0.0885	1843.837
19009	00010405014	33	11	10	10	4019.2155	599.7660	600.1320	0.3665	599.9520	0.0914	1844.672
19009	00010405015	54	19	18	18	4652.1165	599.0740	599.4380	0.3636	599.2590	0.0850	2132.684
19009	00010405016	40	15	13	13	4277.6741	599.9940	600.4000	0.4060	600.1970	0.0980	1964.097
19009	00010405017	32	11	10	10	3941.2039	600.2700	600.6010	0.3309	600.4600	0.0859	1810.400
19009	00010405018	51	14	13	13	4083.7101	599.2880	599.6600	0.3716	599.4690	0.0890	1872.764
19009	00010405019	22	6	5	5	2013.6557	600.3560	600.5840	0.2275	600.4960	0.0658	925.032
19009	00010405020	42	15	13	13	4022.8121	599.5180	599.8630	0.3450	599.6850	0.0871	1845.501
19009	00010405021	64	18	18	18	4692.2777	598.8280	599.1890	0.3606	599.0020	0.0839	2150.173
19009	00010405022	70	24	21	21	9177.4325	599.4700	600.1550	0.6853	599.8270	0.1612	4211.227
19009	00010405023	46	13	12	12	4356.4271	599.9440	600.4520	0.5077	600.2090	0.1144	2000.297
19009	00010405025	52	14	13	13	4161.4321	599.0070	599.3730	0.3658	599.2000	0.0858	1907.551
19009	00010405026	60	15	15	15	4157.4570	599.2360	599.5970	0.3611	599.4180	0.0875	1906.422
19009	00010405027	99	29	27	27	7356.0759	598.4050	598.9090	0.5040	598.6780	0.1235	3368.999
19009	0001041A002	32	12	11	11	5697.0124	618.0280	620.8360	2.8076	619.6790	0.8860	2700.694

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	0001041A003	43	19	15	12	72675.6208	626.5510	630.7430	4.1920	628.7950	1.0859	34959.021
19009	0001041A005	24	8	8	7	16002.5560	623.1030	624.5810	1.4778	623.7900	0.3453	7636.409
19009	0001041A006	83	30	28	28	10044.6003	618.5640	620.0680	1.5045	619.3280	0.3574	4758.990
19009	0001041A007	56	18	18	12	13762.6814	617.3340	618.9540	1.6205	618.1320	0.3726	6507.973
19009	0001041A008	48	18	14	11	12476.5544	619.8220	623.6240	3.8016	622.4370	1.2020	5940.890
19009	0001041A009	33	11	9	9	12767.8871	625.6810	627.1060	1.4248	626.4190	0.3124	6118.506
19009	0001041A010	49	13	13	12	13472.1636	618.9800	622.6590	3.6792	620.2200	1.1147	6392.115
19009	0001041A011	24	9	9	7	13923.7563	618.7400	621.8440	3.1033	621.0110	0.4760	6614.806
19009	0001041A012	22	6	6	4	13118.7733	624.8480	626.3030	1.4548	625.5730	0.3261	6278.164
19009	0001041A013	76	28	23	22	14669.7851	619.1820	620.7460	1.5646	619.9680	0.3587	6957.520
19009	0001041A014	85	33	29	29	14481.8161	623.8420	625.4050	1.5623	624.6590	0.3430	6920.341
19009	0001041A015	49	16	16	15	12138.1157	618.0360	619.3870	1.3507	618.7440	0.3056	5745.445
19009	0001041A016	24	17	10	9	14015.3643	622.9330	624.4420	1.5084	623.6850	0.3427	6686.997
19009	0001041A017	30	16	13	13	13871.3559	622.1240	623.4340	1.3104	622.7580	0.2688	6608.451
19009	0001041A018	31	19	12	11	13748.2954	620.9810	622.5510	1.5705	621.8130	0.3578	6539.885
19009	0001041A019	34	18	11	9	13597.7726	619.9440	621.5340	1.5902	620.7260	0.3629	6456.976
19009	0001041A020	62	30	22	20	13921.9296	618.7770	620.3840	1.6068	619.5740	0.3712	6598.634
19009	0001041A021	40	13	10	8	13605.1340	623.8080	625.3750	1.5667	624.5770	0.3485	6500.552
19009	0001041A022	2	1	1	0	13986.7788	622.7990	624.3620	1.5632	623.5320	0.3605	6671.721
19009	0001041A023	42	14	11	11	14327.6606	621.8300	623.5680	1.7377	622.6640	0.3809	6824.809
19009	0001041A024	33	16	12	11	14117.5794	620.6830	622.4430	1.7606	621.5370	0.3832	6712.567
19009	0001041A025	57	23	17	14	13998.9712	619.5460	621.2820	1.7354	620.3810	0.3908	6643.792
19009	0001041A026	14	5	5	0	1215.1740	625.4730	625.8090	0.3357	625.6400	0.1039	581.600
19009	0001041A027	38	13	11	10	2538.4589	625.6430	626.0780	0.4349	625.8680	0.1140	1215.386
19009	0001041A028	42	16	13	12	2101.0798	625.9860	626.4200	0.4340	626.2040	0.1046	1006.514
19009	0001041A029	56	15	15	13	2277.8458	626.3340	626.7670	0.4329	626.5270	0.1091	1091.756
19009	0001041A031	68	17	16	14	2718.8054	626.8650	627.5290	0.6647	627.1910	0.1605	1304.486
19009	0001041A033	13	15	5	5	9938.8865	624.1550	625.4920	1.3374	624.7810	0.2980	4750.365
19009	0001041A035	25	19	9	9	15921.6441	623.7870	625.9530	2.1660	625.0020	0.5187	7612.560
19009	00010424001	46	24	18	16	7507.8873	612.0020	613.2010	1.1989	612.5420	0.3157	3518.156
19009	00010424003	72	21	20	20	7548.6401	614.9360	616.1530	1.2170	615.5330	0.3404	3554.524
19009	00010424004	104	32	29	28	5895.6860	616.1850	617.3440	1.1592	616.7180	0.3130	2781.521
19009	00010424005	103	40	32	32	14116.9207	612.2520	613.6920	1.4408	612.9670	0.3399	6619.703
19009	00010424006	124	41	35	34	11455.3637	613.3870	614.8860	1.4997	614.1340	0.3838	5381.873

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010424007	41	17	12	12	11090.0342	616.4090	617.7670	1.3580	617.1010	0.3381	5235.408
19009	00010424008	83	45	31	31	13862.9161	615.1360	616.5910	1.4548	615.8580	0.3550	6531.255
19009	00010424009	120	48	34	34	15341.5290	613.9120	615.4850	1.5734	614.6630	0.3719	7213.851
19009	00010424010	117	51	37	34	14718.5915	612.7010	614.1600	1.4590	613.4280	0.3575	6907.029
19009	00010424011	79	31	27	26	14276.1631	616.9560	618.4930	1.5372	617.6900	0.3634	6745.956
19009	00010424012	64	33	24	24	14283.2809	615.7170	617.2920	1.5750	616.4930	0.3691	6736.240
19009	00010424013	76	30	22	22	15168.1637	614.3910	616.0220	1.6307	615.2370	0.3868	7138.992
19009	00010424014	44	20	16	16	14462.9584	613.2470	614.7680	1.5217	613.9690	0.3675	6793.053
19009	00010424015	34	19	13	13	13767.6292	617.5770	619.2960	1.7195	618.3960	0.3818	6513.093
19009	00010424016	47	20	16	16	14048.7091	616.3050	618.0270	1.7222	617.1730	0.3864	6632.920
19009	00010424017	29	14	11	11	15103.6963	615.0490	616.7750	1.7255	615.9000	0.4054	7116.310
19009	00010424018	18	7	6	6	14534.8931	613.7730	615.4950	1.7222	614.5820	0.3933	6833.656
19009	00010424019	9	5	4	4	13764.4645	618.3280	620.0240	1.6960	619.1710	0.3895	6519.756
19009	00010424020	25	12	8	8	13314.0442	617.0760	618.7840	1.7082	617.9210	0.3933	6293.676
19009	00010424021	33	17	11	10	14123.0792	615.7510	617.5650	1.8145	616.6200	0.4162	6662.058
19009	00010424022	3	3	2	0	13401.3839	614.4490	616.1560	1.7073	615.2840	0.4067	6307.928
19009	00010424023	66	33	22	22	13850.8716	621.5380	623.3590	1.8213	622.4640	0.4328	6595.577
19009	00010424024	69	28	20	19	13996.5134	620.3390	622.1870	1.8474	621.2320	0.4007	6651.738
19009	00010424025	94	46	34	31	13514.8941	619.0470	620.9860	1.9387	620.0100	0.4221	6410.218
19009	00010424026	22	13	8	8	14050.4552	617.8830	619.6730	1.7902	618.7400	0.4184	6650.588
19009	00010424027	16	8	6	6	14909.4991	616.4230	618.3850	1.9614	617.4130	0.4418	7042.069
19009	00010424028	79	33	24	23	14708.1556	615.0970	617.0070	1.9100	616.0490	0.4375	6931.623
19009	00010439001	55	20	16	16	8858.2082	611.0110	612.1210	1.1097	611.5250	0.2842	4144.017
19009	00010439002	44	19	12	12	3327.7172	610.5560	611.0170	0.4618	610.8010	0.1199	1554.918
19009	00010439003	36	15	9	9	10044.9063	609.1360	610.2870	1.1515	609.7380	0.3207	4685.442
19009	00010439004	53	18	17	14	8171.3863	608.0740	609.1080	1.0343	608.5790	0.3071	3804.295
19009	00010439005	110	31	26	26	12703.7980	611.2360	612.4600	1.2241	611.8430	0.3083	5946.138
19009	00010439006	86	25	23	23	8395.4747	610.5010	611.4370	0.9359	610.9460	0.2183	3923.824
19009	00010439007	79	31	25	25	15171.8288	609.3030	610.6820	1.3783	609.9740	0.3526	7079.632
19009	00010439008	62	33	20	20	14268.1852	608.1270	609.3510	1.2243	608.7660	0.3180	6644.779
19009	00010439009	38	18	12	11	13100.4639	611.5550	612.9880	1.4326	612.2700	0.3233	6136.081
19009	00010439010	40	13	10	10	6984.9605	609.6700	610.8980	1.2274	610.2380	0.3323	3260.804
19009	00010439011	66	31	23	22	8875.5075	610.8940	611.8350	0.9408	611.3520	0.2371	4150.935
19009	00010439012	100	34	29	29	14525.5292	608.4390	609.7760	1.3376	609.1050	0.3418	6768.393

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010439013	32	18	8	8	7644.6009	609.7760	611.0550	1.2791	610.4290	0.3474	3569.862
19009	00010439014	28	15	9	5	12973.6251	612.0630	613.4950	1.4317	612.7800	0.3409	6081.733
19009	00010439015	21	18	10	10	8918.4566	611.2810	612.3840	1.1030	611.8170	0.2555	4174.194
19009	00010439016	29	18	10	9	14525.2019	610.0190	611.5830	1.5638	610.7780	0.3687	6786.830
19009	00010439017	53	29	15	15	14335.2669	608.8420	610.2900	1.4487	609.5320	0.3583	6684.420
19009	00010439018	25	9	8	8	13056.1872	612.6580	614.1930	1.5351	613.3800	0.3608	6126.429
19009	00010439019	25	29	7	6	8844.9229	611.7480	612.9440	1.1955	612.3760	0.2668	4143.560
19009	00010439020	25	11	7	4	14308.2064	610.5260	612.1200	1.5948	611.3110	0.3887	6691.274
19009	00010439021	39	21	16	16	14224.2846	609.2330	610.7600	1.5271	610.0030	0.3793	6637.795
19009	00010439023	6	3	2	0	2319.9639	612.4110	613.2090	0.7982	612.7700	0.2314	1087.527
19009	00010439024	34	14	11	11	13175.2232	611.0430	612.7080	1.6649	611.9040	0.3890	6167.408
19009	00010439025	7	5	3	3	13042.9312	609.7900	611.4220	1.6325	610.5670	0.3839	6092.141
19009	00010439026	50	34	19	19	14127.0648	610.3290	612.1140	1.7853	611.2340	0.4041	6605.731
19009	00010439027	27	6	5	5	2134.9628	610.2940	610.5660	0.2720	610.4450	0.0771	997.007
19009	00010443001	62	21	17	17	6726.2658	606.9380	607.9300	0.9921	607.4730	0.2859	3125.809
19009	00010443002	54	17	16	16	4880.4312	605.9050	606.8620	0.9578	606.4280	0.2788	2264.117
19009	00010443004	118	65	38	34	14434.7810	606.9590	608.2360	1.2772	607.6060	0.3275	6709.555
19009	00010443005	102	34	25	25	14411.6737	605.8220	607.0320	1.2101	606.4340	0.3163	6685.893
19009	00010443008	50	20	12	11	14879.0264	607.2360	608.5270	1.2903	607.8780	0.3398	6919.144
19009	00010443009	100	50	35	31	15233.5682	606.0490	607.3730	1.3243	606.6860	0.3334	7070.124
19009	00010443010	20	14	7	7	15098.5550	604.9850	606.1610	1.1762	605.5320	0.3185	6994.134
19009	00010443011	9	4	3	0	15471.7240	603.8750	604.9710	1.0961	604.4040	0.3039	7153.647
19009	00010443012	49	14	13	11	4866.7894	603.4610	603.9200	0.4596	603.6560	0.1151	2247.468
19009	00010443013	59	21	19	17	14459.1287	607.5980	608.9780	1.3798	608.2780	0.3531	6728.305
19009	00010443014	63	28	18	18	14425.0327	606.3620	607.7060	1.3432	607.0310	0.3483	6698.678
19009	00010443015	46	21	15	15	14171.9671	605.1730	606.4370	1.2644	605.8240	0.3219	6568.074
19009	00010443016	51	19	17	16	15107.8764	604.1100	605.3160	1.2054	604.6830	0.3162	6988.639
19009	00010443017	75	27	24	24	14449.9337	607.9290	609.5450	1.6162	608.7260	0.3753	6728.978
19009	00010443018	44	18	13	13	14656.7150	606.7700	608.2070	1.4365	607.4650	0.3635	6811.133
19009	00010443019	30	15	10	10	14073.2043	605.5390	606.9200	1.3806	606.2270	0.3437	6526.641
19009	00010443020	17	10	6	6	11444.8063	604.6260	605.7630	1.1372	605.1430	0.2863	5298.194
19009	00010443021	28	14	11	11	13045.7773	608.4740	610.0700	1.5962	609.2550	0.3871	6080.377
19009	00010443022	53	26	22	21	13071.0989	607.1780	608.6930	1.5153	607.9500	0.3693	6079.130
19009	00010443023	75	27	21	21	13009.0902	605.9860	607.4800	1.4940	606.6840	0.3573	6037.691

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010443024	45	20	12	11	13547.2555	604.7580	606.1590	1.4009	605.4470	0.3570	6274.641
19009	00010443025	32	13	12	12	12099.8897	603.5500	604.9120	1.3616	604.2370	0.3470	5593.069
19009	00010443026	61	23	20	19	14759.5968	608.9820	610.6860	1.7039	609.8530	0.4130	6885.906
19009	00010443027	55	17	15	15	14774.0227	607.7260	609.4270	1.7011	608.5330	0.3983	6877.717
19009	00010443028	67	27	19	18	14535.2612	606.4270	608.0750	1.6475	607.2260	0.3896	6752.034
19009	00010443029	31	7	7	7	9387.8608	603.8730	604.7210	0.8473	604.3300	0.2300	4340.125
19009	00010443030	84	26	23	21	4520.4403	603.0520	603.4950	0.4430	603.2790	0.1091	2086.221
19009	00010443031	60	22	16	16	3580.3489	602.7300	603.0730	0.3425	602.9070	0.0971	1651.342
19009	00010443032	35	12	10	10	5926.1396	602.0220	602.6630	0.6416	602.4090	0.1692	2731.019
19009	00010443034	52	13	11	4	9861.7871	602.6500	603.9650	1.3154	603.3300	0.3618	4551.683
19009	00010443037	13	5	3	3	2046.8986	603.3080	604.5550	1.2466	603.9860	0.4041	945.768
19009	00010443039	3	1	1	0	6855.2537	601.9780	603.6230	1.6448	602.9960	0.4217	3162.273
19009	00010458003	8	7	3	3	67924.5030	629.7970	633.5700	3.7730	631.6030	0.8504	32819.510
19009	00010458006	6	3	2	0	13780.7302	625.7400	627.2450	1.5045	626.4930	0.3368	6604.651
19009	00010458007	7	2	2	0	13092.8202	629.9350	631.2700	1.3355	630.6170	0.3114	6316.265
19009	00010458008	14	8	6	4	14083.6234	624.7810	626.4030	1.6218	625.5710	0.3542	6739.884
19009	00010458009	33	16	9	9	4859.2380	629.6510	630.6580	1.0062	630.1350	0.2745	2342.412
19009	00010458010	107	36	33	33	7783.7771	629.1540	630.3750	1.2208	629.7740	0.2958	3750.046
19009	00010458012	18	4	4	4	14339.2808	627.5280	629.0430	1.5147	628.2720	0.3449	6891.861
19009	00010458013	33	14	8	7	13471.9747	626.6300	628.1650	1.5358	627.4040	0.3444	6466.064
19009	00010458014	8	2	2	0	13711.3512	625.6690	627.2570	1.5877	626.4920	0.3616	6571.390
19009	00010458015	15	5	4	4	14259.1294	624.6610	626.3740	1.7122	625.4870	0.3736	6822.959
19009	00010458016	42	22	12	10	13861.9229	623.6390	625.2690	1.6306	624.5210	0.3630	6622.652
19009	00010458017	26	12	10	10	13917.0858	622.7540	624.5500	1.7958	623.6660	0.3971	6639.904
19009	00010458019	62	22	19	19	13226.2026	626.6790	628.1760	1.4965	627.4850	0.3546	6348.921
19009	00010458020	3	1	1	0	13985.9303	624.8680	626.5940	1.7268	625.6990	0.3976	6694.502
19009	00010458021	36	17	15	14	14260.2157	623.6820	625.6080	1.9260	624.6460	0.4031	6814.304
19009	00010458023	45	18	15	14	6234.3676	626.4340	627.7240	1.2893	627.0550	0.3086	2990.608
19009	00010458024	78	24	22	22	6225.7365	625.9390	627.1640	1.2247	626.5330	0.3142	2983.981
19009	00010458025	66	20	18	18	5088.6409	624.7470	625.9620	1.2141	625.3760	0.3177	2434.470
19009	00010458026	9	4	2	0	26852.9785	628.2660	630.4190	2.1526	629.3580	0.4826	12928.605
19009	00010458028	24	6	6	5	19106.9498	629.9310	633.6900	3.7595	631.5470	1.0821	9231.207
19009	00010458030	39	9	8	8	4084.4467	625.2020	626.3490	1.1467	625.8370	0.3090	1955.491
19009	00010458032	59	32	17	15	15325.6954	625.6050	627.4390	1.8345	626.5070	0.4084	7345.266

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010458034	34	10	9	3	28922.7276	628.2930	630.7130	2.4197	629.5750	0.5607	13929.905
19009	00010462002	2	1	1	0	9962.1162	598.4870	599.2970	0.8104	598.8860	0.2009	4564.122
19009	00010462005	42	15	13	13	4414.3220	599.4210	599.9640	0.5430	599.6920	0.1269	2025.134
19009	00010462006	81	25	21	21	5913.0905	598.9790	599.5770	0.5982	599.2650	0.1480	2710.784
19009	00010462007	51	13	13	13	4007.5768	598.6140	599.0930	0.4792	598.8400	0.1093	1835.921
19009	00010462008	47	15	12	11	4320.2685	598.3160	598.7120	0.3964	598.5120	0.1012	1978.085
19009	00010462009	62	15	13	13	4587.1701	597.9380	598.3590	0.4205	598.1430	0.1082	2098.995
19009	00010462010	24	10	7	7	5386.8593	597.6400	597.9360	0.2954	597.7710	0.0754	2463.383
19009	00010462011	62	20	20	20	3709.9654	599.2090	599.6560	0.4473	599.4330	0.1149	1701.265
19009	00010462012	10	3	2	0	1439.0234	599.0630	599.2890	0.2261	599.1770	0.0634	659.606
19009	00010462013	34	9	8	8	3387.2175	598.7230	599.1450	0.4227	598.9350	0.1018	1551.973
19009	00010462014	49	11	11	11	3711.5608	598.4050	598.8090	0.4040	598.6070	0.1041	1699.651
19009	00010462015	41	12	11	11	4131.9100	598.0720	598.4940	0.4219	598.2810	0.1078	1891.113
19009	00010462016	60	19	18	15	4966.6202	597.7370	598.1640	0.4275	597.9480	0.1066	2271.882
19009	00010462018	49	17	12	12	3733.5280	599.0100	599.4470	0.4369	599.2230	0.1084	1711.470
19009	00010462019	18	4	4	4	842.9209	598.8990	599.0810	0.1816	598.9780	0.0581	386.242
19009	00010462020	56	17	16	16	4380.8103	598.5260	598.9370	0.4110	598.7440	0.1054	2006.583
19009	00010462021	40	10	8	8	3599.8588	598.2100	598.6020	0.3912	598.3920	0.0975	1647.907
19009	00010462022	44	12	12	12	4029.3439	597.8810	598.2490	0.3675	598.0670	0.0966	1843.510
19009	00010462023	40	11	11	10	4203.1651	597.6000	597.9630	0.3628	597.7650	0.0901	1922.066
19009	00010462024	45	11	11	11	3595.1119	598.8380	599.2520	0.4138	599.0260	0.1048	1647.478
19009	00010462025	65	15	15	15	4801.5548	598.3440	598.7890	0.4452	598.5640	0.1174	2198.639
19009	00010462026	49	13	13	13	3943.8091	597.9910	598.3650	0.3740	598.1890	0.0936	1804.745
19009	00010462027	59	18	17	17	4260.4583	597.6710	598.0590	0.3886	597.8670	0.0926	1948.598
19009	00010462028	23	10	8	7	2834.4127	597.5250	597.7410	0.2159	597.6190	0.0555	1295.833
19009	00010462029	48	13	13	13	3719.4312	598.6110	599.0290	0.4188	598.8350	0.1077	1703.904
19009	00010462030	85	20	18	18	5564.7851	598.1260	598.6580	0.5320	598.3950	0.1301	2547.404
19009	00010462031	46	13	12	11	4296.3157	597.8310	598.1890	0.3578	598.0120	0.0925	1965.475
19009	00010462032	54	14	14	14	3879.3623	597.5510	597.8860	0.3348	597.7020	0.0839	1773.808
19009	00010462033	50	15	14	14	3540.6696	598.5170	598.8630	0.3456	598.6900	0.0976	1621.619
19009	00010462034	40	12	12	12	4546.8490	598.0350	598.4960	0.4617	598.2540	0.1266	2080.931
19009	00010462035	37	12	12	12	3603.8482	597.6980	598.0210	0.3238	597.8570	0.0778	1648.258
19009	00010462036	51	13	11	10	2024.3076	597.5310	597.6920	0.1610	597.6070	0.0484	925.451
19009	00010462037	46	14	13	13	4454.7422	598.3830	598.7670	0.3839	598.5640	0.1034	2039.833

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010462038	68	21	18	17	5348.4080	597.9140	598.3530	0.4395	598.1410	0.1213	2447.313
19009	00010462039	43	13	12	12	3765.1817	597.6100	597.8910	0.2805	597.7420	0.0806	1721.715
19009	00010462040	55	16	13	13	6459.1749	598.2760	598.6890	0.4136	598.4790	0.1154	2957.246
19009	00010462041	72	22	20	20	7736.9506	597.8090	598.2790	0.4705	598.0310	0.1180	3539.606
19009	00010462042	65	14	14	11	3968.4573	597.5980	597.8190	0.2209	597.7030	0.0564	1814.549
19009	00010462043	4	1	1	0	671.6106	597.5460	597.6040	0.0580	597.5730	0.0218	307.022
19009	00010462044	91	28	24	24	3970.2359	598.2320	599.0120	0.7803	598.5290	0.1886	1817.871
19009	00010462045	118	34	31	31	4163.4903	597.9930	598.4480	0.4547	598.1480	0.0970	1905.143
19009	00010462046	75	28	20	20	4303.8620	597.8120	598.1010	0.2882	597.9510	0.0760	1968.726
19009	00010462047	72	28	20	20	3700.2120	598.2460	599.0360	0.7892	598.6550	0.2509	1694.590
19009	00010462048	65	23	19	19	3301.2437	598.3200	599.0170	0.6964	598.7610	0.1805	1512.142
19009	00010477002	37	11	10	10	5466.2834	600.2380	600.7100	0.4713	600.5130	0.1262	2511.169
19009	00010477003	45	16	15	15	5007.0865	599.8440	600.3510	0.5063	600.0910	0.1284	2298.601
19009	00010477004	18	6	6	6	2301.4698	600.4420	600.7290	0.2869	600.5900	0.0832	1057.413
19009	00010477005	44	13	12	12	3558.1240	600.0280	600.4500	0.4220	600.2340	0.1150	1633.816
19009	00010477006	35	11	8	8	3709.4870	599.5800	600.0430	0.4631	599.8280	0.1200	1702.166
19009	00010477007	41	11	11	10	3357.4337	600.2450	600.6810	0.4359	600.4430	0.1109	1542.200
19009	00010477008	57	12	12	12	3688.4406	599.7730	600.2430	0.4694	600.0270	0.1217	1693.070
19009	00010477009	29	10	8	7	3682.6543	599.3810	599.8350	0.4538	599.6120	0.1177	1689.245
19009	00010477010	16	7	5	5	2814.7488	600.5050	600.8440	0.3393	600.6810	0.1026	1293.436
19009	00010477011	46	11	10	10	3057.6874	600.0690	600.4760	0.4070	600.2660	0.1129	1404.101
19009	00010477012	41	9	9	9	3370.2949	599.5980	600.0480	0.4501	599.8350	0.1184	1546.540
19009	00010477013	32	12	9	9	3399.1718	599.2070	599.6390	0.4326	599.4110	0.1097	1558.688
19009	00010477014	71	21	19	19	8298.9640	600.3300	601.3560	1.0256	600.7480	0.2799	3813.973
19009	00010477015	38	13	11	10	4176.5973	599.8980	600.3660	0.4676	600.1140	0.1240	1917.422
19009	00010477016	47	13	12	12	3886.2660	599.4340	599.8750	0.4418	599.6680	0.1145	1782.809
19009	00010477017	56	16	16	15	3572.7051	599.0360	599.4670	0.4316	599.2320	0.1141	1637.773
19009	00010477018	103	26	26	25	6772.0875	600.1790	600.9120	0.7330	600.5080	0.1826	3111.020
19009	00010477019	43	11	9	9	3890.6369	599.7440	600.1370	0.3935	599.9420	0.1188	1785.630
19009	00010477020	53	15	14	14	4039.9183	599.2710	599.7080	0.4364	599.4910	0.1186	1852.749
19009	00010477021	34	11	10	10	3886.2025	598.8820	599.2450	0.3622	599.0700	0.1057	1781.002
19009	00010477022	55	18	17	17	5893.0370	600.6130	601.3400	0.7273	600.9580	0.1831	2709.223
19009	00010477024	76	22	18	18	5203.6746	599.6060	600.3380	0.7313	599.9550	0.2015	2388.308
19009	00010477025	39	11	11	11	4587.6931	599.1920	599.6170	0.4243	599.3970	0.1126	2103.635

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010477026	66	17	17	17	4042.4711	598.8020	599.1500	0.3486	598.9660	0.1035	1852.297
19009	00010477027	3	2	2	0	714.1153	600.2700	600.4750	0.2053	600.3720	0.0596	327.982
19009	00010477028	33	10	10	10	3191.6614	599.7400	600.2010	0.4604	599.9770	0.1291	1464.916
19009	00010477029	45	12	11	11	4595.9644	599.1320	599.7330	0.6009	599.3920	0.1808	2107.410
19009	00010477030	64	17	17	17	5202.4427	598.7420	599.0760	0.3343	598.8960	0.1004	2383.527
19009	00010477031	41	12	10	5	3785.5550	599.6850	600.1480	0.4629	599.9260	0.1379	1737.355
19009	00010477033	76	23	20	19	10523.6259	599.7070	600.3280	0.6206	599.9710	0.1547	4830.111
19009	00010477037	6	2	2	0	662.7481	600.5460	600.6910	0.1456	600.5950	0.0498	304.503
19009	00010477038	18	7	7	7	2935.4257	600.2180	600.5580	0.3401	600.3550	0.0877	1348.158
19009	00010477039	13	7	6	6	1247.3658	599.4470	599.6680	0.2210	599.5410	0.0713	572.103
19009	00010477040	42	13	12	12	2199.5683	599.1300	599.3640	0.2342	599.2460	0.0701	1008.333
19009	00010477041	35	9	9	9	2440.0740	599.1500	599.7080	0.5582	599.4320	0.1638	1118.934
19009	00010477042	29	4	4	4	928.4084	600.6280	600.7710	0.1434	600.7140	0.0419	426.647
19009	00010477043	31	9	8	8	4063.1981	599.2580	599.8390	0.5812	599.5420	0.1605	1863.584
19009	00010481001	133	37	33	31	11156.2545	622.6150	624.4110	1.7955	623.5320	0.4509	5321.555
19009	00010481002	30	12	8	7	5330.0154	621.2560	622.6680	1.4116	621.9850	0.3899	2536.120
19009	00010481003	22	10	8	8	6508.5761	620.0080	621.2990	1.2913	620.6810	0.3288	3090.408
19009	00010481004	19	5	5	5	1883.7888	623.1700	623.8470	0.6768	623.4940	0.1859	898.516
19009	00010481005	71	24	20	19	7994.0055	621.7230	623.2350	1.5122	622.5200	0.3642	3806.968
19009	00010481006	64	31	22	22	8760.5622	618.6620	620.2110	1.5491	619.4720	0.3636	4151.596
19009	00010481008	10	5	4	4	12152.9854	617.3440	619.1040	1.7607	618.2490	0.4033	5747.882
19009	00010481009	74	22	20	20	8648.3153	623.5780	625.6200	2.0421	624.6140	0.5227	4132.422
19009	00010481010	23	12	10	10	14396.4280	615.9970	617.9470	1.9498	616.9370	0.4415	6794.492
19009	00010481011	124	46	38	37	13868.1965	622.4670	624.3710	1.9038	623.3760	0.4320	6613.502
19009	00010481012	13	4	3	3	21177.0868	620.6200	623.0750	2.4545	621.8560	0.5448	10074.360
19009	00010481013	107	37	32	32	18269.9141	619.5670	621.8070	2.2402	620.6400	0.5146	8674.365
19009	00010481014	69	23	18	18	8490.9940	618.3660	619.9250	1.5589	619.1040	0.3834	4021.458
19009	00010481015	2	2	1	0	1469.7583	616.9400	617.9600	1.0205	617.3810	0.3009	694.162
19009	00010481016	128	39	35	35	13596.7841	624.7290	626.6620	1.9332	625.6910	0.4405	6508.150
19009	00010481017	68	23	20	20	6901.4620	618.8830	620.5370	1.6543	619.6800	0.4229	3271.674
19009	00010481018	116	35	29	29	13452.3777	623.4380	625.4920	2.0538	624.4780	0.4526	6426.546
19009	00010481019	20	10	7	7	12570.5297	617.1320	619.0030	1.8712	618.0570	0.4295	5943.517
19009	00010481021	41	12	11	11	8849.2452	622.1760	623.8350	1.6591	623.0140	0.3819	4217.601
19009	00010481022	29	30	10	10	14207.5942	620.9090	623.0310	2.1222	621.9670	0.4726	6760.041

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010481023	65	29	23	23	15003.2514	619.5680	621.6400	2.0723	620.5850	0.4847	7122.756
19009	00010481024	80	28	22	20	13737.2172	625.8860	627.8770	1.9907	626.8660	0.4442	6587.717
19009	00010481025	66	31	21	21	14818.6239	618.0490	620.2880	2.2388	619.1420	0.5167	7018.747
19009	00010481026	39	17	14	12	13378.9884	624.6760	626.7180	2.0419	625.6580	0.4604	6403.563
19009	00010481028	90	32	25	23	5888.0697	622.1450	623.5550	1.4100	622.8410	0.3720	2805.508
19009	00010481029	82	33	27	26	10413.4958	620.6030	622.6150	2.0123	621.6220	0.4689	4952.042
19009	00010481030	73	24	18	18	6040.8629	622.6450	624.1810	1.5362	623.4460	0.3830	2881.106
19009	00010481031	23	10	6	6	14240.1765	619.2200	621.5250	2.3055	620.3850	0.5110	6758.310
19009	00010481032	41	15	14	13	3520.7439	621.4710	622.9630	1.4926	622.2350	0.4122	1675.908
19009	00010481033	23	6	6	6	2151.4380	624.1060	624.7090	0.6025	624.4280	0.1655	1027.715
19009	00010496001	53	26	16	16	31765.4099	603.8370	606.7130	2.8762	605.2890	0.7314	14708.849
19009	00010496002	34	11	9	9	14202.5346	611.1200	612.9760	1.8565	612.0050	0.4308	6649.397
19009	00010496003	53	17	14	14	14169.4730	609.6960	611.5690	1.8734	610.6080	0.4329	6618.775
19009	00010496004	64	21	17	17	14297.8053	608.3370	610.1170	1.7803	609.2370	0.4269	6663.725
19009	00010496005	111	49	36	36	12858.0149	607.0060	608.7380	1.7315	607.9240	0.3999	5979.772
19009	00010496006	30	9	9	9	1336.5760	611.8580	613.0910	1.2330	612.5150	0.4155	626.285
19009	00010496007	37	16	13	13	10939.8571	606.0930	607.4980	1.4056	606.7540	0.3218	5077.919
19009	00010496008	47	16	14	14	3126.6286	610.4540	611.6800	1.2259	611.0140	0.3178	1461.467
19009	00010496009	57	27	19	19	12097.3657	611.9710	613.8890	1.9179	612.9450	0.4495	5672.490
19009	00010496010	44	20	14	14	6974.5586	609.0670	610.5600	1.4924	609.8130	0.3702	3253.680
19009	00010496012	102	34	31	31	10194.2976	610.8510	612.5790	1.7285	611.6420	0.3970	4769.974
19009	00010496013	4	3	3	0	8797.2576	607.7690	609.2780	1.5095	608.5410	0.3794	4095.421
19009	00010496014	5	4	2	0	7280.0136	606.7710	608.0230	1.2528	607.3510	0.3160	3382.465
19009	00010496015	96	34	33	33	6564.2947	609.6820	611.0920	1.4103	610.3850	0.3599	3065.161
19009	00010496016	35	11	10	10	4809.3561	608.3610	609.6850	1.3246	609.0200	0.3654	2240.680
19009	00010496017	100	44	29	29	14803.8370	612.7640	615.0470	2.2831	613.9070	0.4913	6952.457
19009	00010496018	43	20	15	15	6798.9572	611.4560	612.9780	1.5220	612.2110	0.3935	3184.233
19009	00010496019	50	17	14	14	7089.9980	611.9730	613.5990	1.6257	612.7690	0.4115	3323.566
19009	00010496020	95	38	29	25	14324.1428	610.0420	612.0820	2.0399	611.0590	0.4714	6695.966
19009	00010496021	73	32	23	23	13827.0404	608.7700	610.7740	2.0041	609.7050	0.4578	6449.268
19009	00010496023	81	27	24	23	14289.7569	612.4720	614.6660	2.1946	613.5940	0.5034	6707.603
19009	00010496024	87	26	23	23	14165.5185	611.0860	613.3320	2.2462	612.1660	0.4970	6633.811
19009	00010496025	19	8	7	6	14052.9261	609.6750	611.8040	2.1283	610.7500	0.4932	6565.861
19009	00010496026	78	30	23	23	14197.2088	615.2120	617.5630	2.3508	616.3570	0.5342	6694.170

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010496027	23	11	9	8	4126.8908	614.5830	616.1250	1.5413	615.3480	0.3937	1942.698
19009	00010496028	27	10	7	7	13860.3648	612.2140	614.5080	2.2940	613.3900	0.5199	6503.884
19009	00010496029	7	7	2	0	14041.1282	610.8250	613.1740	2.3491	611.9770	0.5219	6573.528
19009	00010496031	25	6	6	6	4003.6362	614.1660	615.5610	1.3947	614.8730	0.3766	1883.222
19009	00010496032	44	13	11	11	4422.0608	613.6650	615.1440	1.4791	614.3730	0.3855	2078.348
19009	00010509001	10	12	6	6	13646.1921	613.9280	615.6610	1.7326	614.7590	0.3979	6417.676
19009	00010509002	35	11	9	9	9031.7981	612.9740	614.3550	1.3808	613.6860	0.3205	4240.156
19009	00010509003	24	11	9	8	14573.1949	611.7270	613.4960	1.7694	612.5740	0.4212	6829.278
19009	00010509004	21	7	7	7	13461.3474	614.6880	616.6460	1.9576	615.6120	0.4322	6339.530
19009	00010509005	18	8	7	7	8695.8687	613.8280	615.3140	1.4869	614.5240	0.3282	4088.022
19009	00010509006	37	22	15	15	14228.3973	612.3920	614.3230	1.9315	613.3690	0.4448	6676.352
19009	00010509007	4	2	1	0	2791.7721	615.6080	616.7720	1.1631	616.1750	0.3420	1315.968
19009	00010509008	17	9	6	6	9656.8011	615.8590	617.5540	1.6957	616.7190	0.4114	4555.983
19009	00010509009	19	7	7	7	6581.9927	614.9170	616.2700	1.3533	615.5750	0.3247	3099.558
19009	00010509010	41	16	12	12	11385.9612	613.4440	615.3820	1.9382	614.3960	0.4626	5351.549
19009	00010509011	60	23	17	17	14221.1063	616.5780	618.8220	2.2440	617.6890	0.4979	6719.929
19009	00010509012	54	18	14	14	9475.7100	615.6900	617.4630	1.7728	616.5420	0.4069	4469.263
19009	00010509013	26	13	7	7	14965.4479	614.2630	616.4430	2.1800	615.3580	0.4876	7044.968
19009	00010509014	20	8	7	7	13851.3599	617.7850	620.1370	2.3525	618.9670	0.5089	6558.754
19009	00010509015	24	19	7	7	9465.8215	616.7650	618.7170	1.9520	617.7630	0.4593	4473.440
19009	00010509016	75	21	20	19	14610.2581	615.4450	617.8100	2.3650	616.5460	0.5348	6891.041
19009	00010509018	39	14	11	11	9366.2076	618.1460	620.0580	1.9117	619.0930	0.4412	4435.893
19009	00010509019	39	18	13	13	14536.9398	616.6340	619.0220	2.3880	617.8560	0.5451	6871.028
19009	00010509020	19	8	7	7	31292.4254	620.3750	624.2170	3.8416	622.1800	0.9170	14894.184
19009	00010509022	46	13	11	11	6495.4889	616.5700	618.2730	1.7033	617.4280	0.4207	3068.030
19009	00010509026	65	20	17	17	6823.7409	617.9590	620.0020	2.0430	618.9540	0.4941	3231.040
19009	00010509027	38	10	10	10	3328.3721	618.0340	619.2220	1.1887	618.6020	0.2781	1575.087
19009	00010509029	42	17	15	14	2284.5643	613.3260	614.6200	1.2941	614.0430	0.3679	1073.158
19009	00010509031	96	29	25	25	6081.6569	617.9130	620.2930	2.3799	619.0750	0.6177	2880.226
19009	00010509032	76	28	20	17	6451.8300	620.1130	622.2220	2.1093	621.1110	0.5579	3065.586
19009	00010509033	105	34	26	24	6267.1136	619.4790	621.6960	2.2168	620.5330	0.5694	2975.047
19009	00010509034	36	13	11	11	6345.9300	618.9410	621.0540	2.1129	620.0190	0.5658	3009.967
19009	00010509035	66	24	19	17	6341.8742	618.5290	620.8570	2.3274	619.6390	0.6512	3006.200
19009	00010509036	53	23	16	16	3874.0697	621.0030	623.1910	2.1887	622.0870	0.6231	1843.656

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010513001	29	13	11	11	112035.1594	627.6350	633.8440	6.2094	630.7700	1.3519	54061.339
19009	00010513002	80	30	25	23	4710.2660	627.0110	628.1060	1.0953	627.5340	0.2855	2261.227
19009	00010513004	35	11	9	9	6225.0786	627.0160	628.6430	1.6276	627.8030	0.3965	2989.714
19009	00010513005	108	36	32	31	14262.6430	625.8130	628.1170	2.3042	626.9280	0.5145	6840.362
19009	00010513006	105	37	29	28	14577.2834	624.5820	626.8260	2.2445	625.6990	0.5030	6977.559
19009	00010513007	50	19	14	14	6299.0667	623.2830	624.8080	1.5255	624.0260	0.3912	3007.048
19009	00010513008	74	22	20	20	6223.2429	623.9430	625.4820	1.5384	624.6890	0.3863	2974.007
19009	00010513009	28	12	9	9	15200.2285	621.9390	624.2980	2.3591	623.1090	0.5357	7245.620
19009	00010513010	1	2	1	0	13870.4635	620.4680	622.8360	2.3687	621.6830	0.5240	6596.619
19009	00010513011	60	26	19	19	5385.2993	625.8980	627.4180	1.5197	626.6860	0.3695	2581.792
19009	00010513012	31	8	7	7	1556.9546	628.4210	629.0200	0.5991	628.7200	0.1580	748.850
19009	00010513013	70	30	22	22	6378.8708	624.6260	626.1770	1.5502	625.3830	0.3795	3051.767
19009	00010513014	36	14	11	11	2964.7927	626.6000	627.7150	1.1143	627.1950	0.3157	1422.520
19009	00010513015	22	8	6	6	2942.5160	625.3330	626.4760	1.1433	625.9490	0.3306	1409.027
19009	00010513016	5	1	1	0	14453.6108	623.2690	625.7260	2.4565	624.4730	0.5360	6904.806
19009	00010513017	84	26	22	22	13519.3191	621.9140	624.2760	2.3624	623.0710	0.5239	6443.974
19009	00010513019	43	14	12	11	6413.4832	623.2520	625.0330	1.7815	624.1450	0.4228	3062.252
19009	00010513022	49	18	12	11	6725.2683	631.3540	632.8150	1.4611	632.1180	0.3689	3252.140
19009	00010513023	21	9	7	7	8431.5748	629.8610	631.7220	1.8602	630.8440	0.4268	4069.041
19009	00010513024	57	18	17	17	7303.4461	632.1530	633.6100	1.4565	632.9180	0.3501	3536.199
19009	00010513025	55	22	17	17	7833.9814	630.9140	632.6430	1.7285	631.7650	0.3959	3786.165
19009	00010513027	137	54	47	47	13033.5093	627.0440	628.9810	1.9370	628.0080	0.4364	6261.638
19009	00010513028	1	1	1	0	104285.8516	625.6360	632.2400	6.6035	629.0280	1.4046	50183.021
19009	00010513029	25	6	5	5	4349.9891	627.2350	628.5010	1.2667	627.8790	0.3346	2089.419
19009	00010513030	12	3	3	3	1654.1439	626.2820	626.9720	0.6907	626.5970	0.2001	792.908
19009	00010513031	73	21	19	19	3421.3331	627.5110	628.5130	1.0026	628.0000	0.2600	1643.677
19009	00010513032	14	4	4	4	15138.8305	625.4950	627.7800	2.2853	626.7210	0.5372	7258.185
19009	00010513033	22	9	7	7	2823.0830	628.0020	628.8340	0.8322	628.4300	0.2129	1357.194
19009	00010513034	31	12	9	9	4047.1421	627.4760	629.4660	1.9897	628.6780	0.5065	1946.427
19009	00010513035	11	4	3	0	3340.9540	629.1140	630.1230	1.0089	629.6710	0.2399	1609.332
19009	00010513036	7	4	3	3	14931.4740	624.7260	627.1280	2.4019	625.9200	0.5587	7149.620
19009	00010513037	5	4	1	0	11115.1792	628.4230	630.4010	1.9785	629.4180	0.4992	5352.012
19009	00010513040	1	2	1	0	1753.7244	630.4790	631.0130	0.5342	630.7570	0.1635	846.223
19009	00010513043	12	25	3	3	3043.2783	631.0080	632.0140	1.0065	631.5000	0.2822	1470.200

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010513044	18	6	5	5	34745.8073	627.5980	631.6330	4.0358	629.6680	1.1015	16736.917
19009	00010513045	31	10	8	8	7157.9602	627.1450	628.4680	1.3231	627.8100	0.3367	3437.787
19009	00010513046	19	7	7	7	6480.4920	626.8600	628.1970	1.3368	627.5200	0.3588	3110.978
19009	00010513047	44	17	15	14	22477.0207	627.9840	631.0270	3.0438	629.3650	0.7651	10821.881
19009	00010528001	36	15	13	13	7252.7603	632.9710	634.5190	1.5485	633.7770	0.3520	3516.424
19009	00010528002	63	19	17	17	8224.1775	631.7580	633.4760	1.7179	632.6750	0.3908	3980.472
19009	00010528003	48	19	16	16	6741.5569	633.9070	635.3450	1.4377	634.6390	0.3343	3273.018
19009	00010528004	83	23	23	20	8006.5487	632.7300	634.4290	1.6991	633.6030	0.3868	3880.825
19009	00010528005	40	15	15	14	6243.9321	634.8580	636.1210	1.2626	635.5050	0.3072	3035.558
19009	00010528006	50	20	18	18	7712.6989	633.7170	635.3240	1.6067	634.5580	0.3755	3744.028
19009	00010528007	41	13	11	11	5992.6914	635.8530	637.0770	1.2238	636.4570	0.2885	2917.779
19009	00010528008	46	19	15	14	7570.2751	634.7200	636.3100	1.5898	635.5340	0.3635	3680.543
19009	00010528010	53	19	16	16	7623.3768	635.6320	637.3070	1.6743	636.4740	0.3707	3711.842
19009	00010528011	66	20	19	19	7435.0141	636.6630	638.3140	1.6515	637.4810	0.3681	3625.855
19009	00010528012	50	16	13	11	5034.9137	638.6400	639.7840	1.1443	639.2300	0.2794	2462.128
19009	00010528013	68	22	19	19	7203.8793	637.7050	639.2380	1.5336	638.4880	0.3540	3518.687
19009	00010528014	35	13	12	12	4610.3857	639.5630	640.6490	1.0857	640.1650	0.2578	2257.827
19009	00010528015	63	21	20	19	7975.4896	638.7570	640.2660	1.5090	639.5470	0.3413	3902.036
19009	00010528016	31	12	11	10	8014.6514	640.5880	641.9930	1.4048	641.2710	0.3417	3931.766
19009	00010528017	60	18	18	18	7972.3803	640.0580	641.3550	1.2970	640.7080	0.3177	3907.595
19009	00010528019	1	1	1	0	18635.2262	641.0900	644.0380	2.9487	642.5870	0.7383	9160.687
19009	00010528020	21	6	6	6	1794.8953	645.0910	646.6100	1.5192	645.8860	0.5845	886.863
19009	00010528021	77	25	25	24	6336.7451	644.3500	646.3080	1.9576	645.0100	0.3426	3126.757
19009	00010528022	77	20	20	20	5132.6445	643.7980	644.8640	1.0666	644.3420	0.2538	2529.991
19009	00010528023	28	9	8	8	2561.2528	646.6720	647.3830	0.7111	647.0600	0.1992	1267.822
19009	00010528024	77	24	23	23	6344.8485	645.2520	647.0930	1.8409	646.4280	0.5287	3137.638
19009	00010528025	65	18	18	18	5008.2141	644.6490	646.4580	1.8093	645.2140	0.2975	2471.998
19009	00010528026	88	28	23	23	15741.7549	645.5850	648.2870	2.7022	647.2970	0.5012	7795.037
19009	00010532001	174	57	47	47	16432.7584	632.6630	634.9470	2.2847	633.8350	0.5134	7967.978
19009	00010532004	125	44	35	35	31965.0938	633.9680	641.9330	7.9649	637.4110	2.3061	15586.800
19009	00010532006	121	36	34	34	9128.7807	634.9570	636.9830	2.0258	635.9780	0.4995	4441.363
19009	00010532007	52	16	14	14	6414.0732	634.5940	636.6580	2.0634	635.6630	0.5721	3119.050
19009	00010532008	98	35	30	30	9286.7015	635.6480	637.6520	2.0041	636.6450	0.4847	4522.934
19009	00010532009	99	36	28	27	9296.5741	636.3790	638.2460	1.8668	637.3300	0.4643	4532.614

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010532010	112	36	31	31	9280.9417	637.0930	638.9330	1.8399	638.0430	0.4590	4530.054
19009	00010532011	41	14	13	12	4416.3069	636.7220	638.1490	1.4272	637.4040	0.3821	2153.453
19009	00010532012	128	36	34	34	9276.7878	637.8170	639.6280	1.8115	638.7320	0.4513	4532.917
19009	00010532013	105	37	32	32	10125.4626	638.5490	640.4550	1.9069	639.4960	0.4541	4953.523
19009	00010532015	131	37	36	36	10459.7641	639.2890	641.1660	1.8772	640.2630	0.4462	5123.205
19009	00010532016	86	21	21	18	6021.3289	639.7800	641.5490	1.7687	640.6630	0.4989	2951.097
19009	00010532018	39	9	9	8	3172.4218	646.8480	648.1020	1.2548	647.4500	0.3687	1571.298
19009	00010532019	39	12	10	10	3201.1655	646.5700	647.8470	1.2767	647.2040	0.3588	1584.932
19009	00010532020	46	13	13	13	3621.3178	646.2810	647.6530	1.3723	646.9760	0.3857	1792.323
19009	00010532022	48	10	10	10	3374.0180	648.1090	649.5250	1.4158	648.8170	0.4008	1674.677
19009	00010532023	41	16	11	11	3496.3776	647.9860	649.3630	1.3776	648.6730	0.3941	1735.024
19009	00010532024	13	7	5	5	3948.8758	647.7220	649.0600	1.3373	648.3750	0.4014	1958.670
19009	00010532025	6	2	1	0	4032.3227	647.3830	648.8830	1.4995	648.1380	0.4256	1999.329
19009	00010532027	16	5	4	4	1777.7081	641.9840	642.9030	0.9190	642.3690	0.2629	873.588
19009	00010532028	28	10	10	10	2315.5664	643.7010	644.5270	0.8262	644.1400	0.2439	1141.035
19009	00010532029	8	5	3	3	4269.3981	643.2130	644.3010	1.0888	643.7880	0.2715	2102.669
19009	00010532030	1	1	1	0	2628.0281	642.9560	643.9790	1.0231	643.5040	0.2999	1293.727
19009	00010532031	12	3	3	3	2615.6246	644.6540	646.3710	1.7175	645.3670	0.6207	1291.349
19009	00010532032	25	9	8	8	3070.6165	644.3440	645.3290	0.9858	644.7970	0.2796	1514.642
19009	00010532033	3	2	1	0	2480.7644	644.1180	645.1100	0.9918	644.5870	0.2834	1223.287
19009	00010532034	7	4	2	0	851.2071	634.4850	634.7900	0.3054	634.6370	0.1090	413.259
19009	00010547001	44	15	13	12	4277.6976	625.7610	627.6380	1.8768	626.6570	0.4712	2050.697
19009	00010547002	67	22	17	16	5068.6492	626.5330	628.5110	1.9775	627.5020	0.5064	2433.149
19009	00010547003	71	28	20	18	6151.5647	627.0110	629.4880	2.4765	628.3190	0.6228	2956.836
19009	00010547004	115	37	30	29	7430.9737	627.4890	630.4640	2.9748	629.1130	0.7424	3576.315
19009	00010547005	134	41	36	36	8535.8669	628.1560	631.3300	3.1734	629.8050	0.8565	4112.588
19009	00010547006	157	49	45	44	10668.9040	628.6300	632.4930	3.8624	630.6250	0.9997	5146.979
19009	00010547007	80	30	24	24	6761.0497	632.2560	635.2570	3.0017	633.8250	0.8014	3278.272
19009	00010547008	112	34	30	29	7019.1197	631.7290	634.7890	3.0596	633.2740	0.8165	3400.445
19009	00010547009	3	1	1	0	14463.7285	631.3170	634.2530	2.9363	632.8180	0.6964	7001.974
19009	00010547010	55	24	19	19	4543.0758	629.1960	631.2920	2.0962	630.2410	0.5768	2190.373
19009	00010547011	79	26	20	17	4416.6732	629.6640	631.7450	2.0812	630.7400	0.5673	2131.116
19009	00010547012	64	25	20	20	4634.9265	630.1290	632.3800	2.2510	631.2380	0.5837	2238.192
19009	00010547013	84	21	20	20	5362.0140	631.7060	632.7960	1.0908	632.2810	0.2752	2593.579

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010547014	76	19	18	18	3843.9694	630.6800	631.8620	1.1816	631.2280	0.3043	1856.212
19009	00010547015	87	24	21	21	5524.2085	634.5210	636.1660	1.6451	635.3640	0.3916	2685.061
19009	00010547016	4	1	1	0	20916.5885	633.5720	637.9970	4.4257	635.8340	1.1413	10174.101
19009	00010547017	49	22	17	16	4490.8642	632.7740	634.1010	1.3270	633.4170	0.3196	2176.111
19009	00010547018	85	26	23	23	4922.6891	635.5550	637.2100	1.6549	636.3750	0.3883	2396.497
19009	00010547019	77	21	17	17	4552.6573	633.7570	635.1080	1.3513	634.4000	0.3380	2209.477
19009	00010547020	63	22	16	15	4552.8902	636.4750	638.0210	1.5454	637.2870	0.3781	2219.646
19009	00010547021	61	22	18	17	4525.4766	634.7440	636.1090	1.3649	635.3860	0.3276	2199.700
19009	00010547022	73	21	18	18	4303.4157	637.4950	638.9330	1.4377	638.2520	0.3487	2101.198
19009	00010547023	81	23	19	19	4822.1177	635.6250	637.1740	1.5487	636.3860	0.3627	2347.577
19009	00010547024	54	19	14	14	3901.9063	638.5760	640.0130	1.4374	639.2790	0.3442	1908.221
19009	00010547025	69	22	20	20	4807.4117	637.5610	639.1760	1.6148	638.3520	0.3763	2347.648
19009	00010547026	85	21	19	19	4815.4518	636.5980	638.1560	1.5584	637.3670	0.3595	2347.946
19009	00010547027	54	13	13	13	2958.5457	639.5750	640.6090	1.0333	640.1580	0.2621	1448.862
19009	00010547028	71	21	19	18	4544.2427	638.6520	640.0540	1.4018	639.3310	0.3408	2222.536
19009	00010547029	64	21	16	16	4461.0375	637.7340	639.0220	1.2878	638.3740	0.3168	2178.575
19009	00010547030	9	6	3	3	20231.9992	640.3550	643.3790	3.0240	641.6040	0.6767	9930.413
19009	00010547031	55	13	13	13	3238.6942	639.5810	640.6430	1.0618	640.1380	0.2685	1586.007
19009	00010547032	71	20	17	17	4369.1414	638.5850	639.9840	1.3997	639.2780	0.3319	2136.718
19009	00010547033	93	24	20	20	4367.9683	639.5280	640.8840	1.3561	640.2240	0.3311	2139.306
19009	00010547034	62	16	14	13	6958.2873	624.0440	626.4660	2.4226	625.3690	0.5597	3328.895
19009	00010617001	43	19	16	16	11073.4292	608.1190	610.6640	2.5456	609.2100	0.6117	5160.724
19009	00010617003	16	5	4	3	69826.1301	612.0750	618.0930	6.0180	614.9960	1.2162	32851.235
19009	00010617004	40	20	12	12	13450.8139	606.0040	608.3130	2.3089	607.1640	0.6049	6247.640
19009	00010617005	48	19	13	12	2823.6089	604.5640	605.4000	0.8365	604.9980	0.2268	1306.832
19009	00010617006	37	10	9	9	7246.0579	608.6920	610.3020	1.6105	609.5390	0.3861	3378.817
19009	00010617007	41	15	11	11	13205.8503	606.4880	609.0410	2.5528	607.7910	0.6310	6140.194
19009	00010617008	298	95	84	82	42524.8064	605.2360	614.1330	8.8973	609.1930	2.5392	19817.948
19009	00010617009	91	25	22	20	3083.4454	604.7990	605.7530	0.9543	605.2800	0.2612	1427.756
19009	00010617010	85	24	22	22	3116.4378	605.1830	606.1560	0.9731	605.6580	0.2580	1443.934
19009	00010617011	130	40	36	36	4532.9405	604.4360	607.2260	2.7905	605.7810	0.8214	2100.666
19009	00010617012	32	9	8	8	7249.7128	609.3560	611.0110	1.6554	610.2170	0.4029	3384.282
19009	00010617015	59	23	20	20	2700.0359	605.5850	606.4700	0.8856	606.0130	0.2411	1251.736
19009	00010617016	66	22	19	19	2742.7828	605.9810	606.9060	0.9249	606.4180	0.2449	1272.404

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010617017	15	5	4	3	7283.1987	610.0660	611.7660	1.6997	610.9430	0.4250	3403.959
19009	00010617018	20	11	6	6	8582.0925	608.6210	610.4870	1.8665	609.5280	0.4442	4001.735
19009	00010617019	28	9	7	7	8285.0975	607.9030	609.7450	1.8427	608.7960	0.4328	3858.610
19009	00010617020	20	6	5	5	8799.9186	607.2030	608.9280	1.7254	608.0570	0.4366	4093.402
19009	00010617022	88	20	19	19	2695.0477	606.4190	607.2500	0.8312	606.8800	0.2177	1251.211
19009	00010617023	20	8	6	4	7314.4677	610.8220	612.6660	1.8436	611.7200	0.4408	3422.921
19009	00010617029	27	7	7	6	7429.8943	611.7270	613.5190	1.7918	612.5450	0.4306	3481.626
19009	00010617030	40	13	12	12	13323.1014	609.3030	612.4010	3.0984	610.8480	0.6762	6225.868
19009	00010617032	50	14	13	13	2236.4564	609.0200	609.6710	0.6511	609.2840	0.1782	1042.417
19009	00010617033	76	25	21	21	3274.5383	607.2040	608.8710	1.6671	608.2120	0.4359	1523.584
19009	00010617035	41	17	12	12	2838.3143	609.4260	610.3360	0.9107	609.8790	0.2177	1324.237
19009	00010617036	30	10	8	8	1584.9429	609.0810	609.6380	0.5575	609.3280	0.1631	738.799
19009	00010617038	183	54	49	49	8703.5235	605.4640	607.8020	2.3384	606.6240	0.6157	4039.021
19009	00010617040	122	36	30	29	4788.7644	606.0470	607.6680	1.6215	606.9020	0.4080	2223.328
19009	00010617041	99	34	30	29	4598.9023	606.7500	608.1990	1.4495	607.4820	0.3517	2137.219
19009	00010617042	182	53	47	46	7349.3430	607.3860	609.5230	2.1373	608.4110	0.5539	3420.637
19009	00010617045	16	7	4	4	4027.5011	610.0750	611.2810	1.2058	610.6500	0.2847	1881.436
19009	00010617047	18	4	4	4	4112.5369	608.6310	609.8020	1.1711	609.1900	0.2818	1916.567
19009	00010617048	4	2	1	0	5450.1703	615.8830	617.8100	1.9274	616.8420	0.5097	2571.849
19009	00010617049	16	5	4	4	6083.1063	616.4200	618.3800	1.9599	617.4490	0.5117	2873.346
19009	00010617050	9	6	2	0	3612.2006	616.9960	618.9970	2.0017	618.1640	0.5568	1708.193
19009	00010621002	57	20	16	15	2696.2414	617.0220	618.4320	1.4098	617.7480	0.4338	1274.182
19009	00010621003	157	43	42	41	5539.1672	617.2020	618.4240	1.2222	617.7620	0.2833	2617.744
19009	00010621004	166	55	45	44	7414.0341	618.0350	619.5110	1.4758	618.7080	0.3478	3509.149
19009	00010621005	48	16	12	12	3556.8752	618.6830	620.5820	1.8984	619.6880	0.5645	1686.177
19009	00010621006	98	25	25	23	3976.4091	618.8800	619.8940	1.0145	619.3860	0.2590	1884.143
19009	00010621007	40	10	10	10	1845.8744	617.8540	619.4130	1.5586	618.6030	0.4807	873.526
19009	00010621009	108	32	28	28	4263.3682	619.3390	620.4610	1.1217	619.9560	0.2731	2021.972
19009	00010621010	40	15	13	13	4301.4117	622.9350	625.6540	2.7183	624.3150	0.7177	2054.358
19009	00010621011	79	32	26	26	4222.9550	621.6340	623.5610	1.9272	622.5020	0.4778	2011.030
19009	00010621012	86	27	27	27	3583.0334	620.4620	621.8570	1.3952	621.1150	0.3520	1702.489
19009	00010621013	48	14	13	12	2159.9462	619.4460	621.5090	2.0638	620.4820	0.6066	1025.259
19009	00010621014	104	41	27	26	5265.5422	622.2920	624.4970	2.2050	623.3870	0.5481	2511.090
19009	00010621015	118	40	28	28	5133.5705	620.7590	622.6580	1.8994	621.6650	0.4844	2441.391

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010621016	95	24	24	24	3604.7918	623.0960	625.2430	2.1462	624.1510	0.5789	1721.200
19009	00010621017	67	21	20	20	2816.5503	621.4320	623.0310	1.5996	622.2290	0.4744	1340.693
19009	00010621019	43	10	10	10	12899.0565	618.9220	621.3970	2.4752	620.1860	0.5686	6119.858
19009	00010621020	27	12	7	7	4764.3385	620.3140	622.1340	1.8201	621.2250	0.4622	2264.191
19009	00010621021	19	6	5	4	2312.7176	621.0540	622.5080	1.4539	621.7530	0.4402	1100.023
19009	00010621022	35	10	10	10	2447.9382	616.8450	617.5590	0.7148	617.1480	0.2010	1155.716
19009	00010621023	58	17	17	17	2381.2364	617.6570	618.2450	0.5878	617.9500	0.1889	1125.686
19009	00010621024	43	16	11	11	2434.5899	618.4900	619.2320	0.7419	618.8050	0.2101	1152.500
19009	00010621025	47	16	13	13	2226.1968	619.3280	620.0850	0.7576	619.6580	0.2133	1055.303
19009	00010621026	29	13	9	8	1992.6856	620.1760	620.9490	0.7730	620.5520	0.2079	945.972
19009	00010621028	186	55	48	46	10816.0541	616.7050	625.2600	8.5551	621.7270	2.5238	5144.344
19009	00010621029	64	20	18	18	3710.1100	620.8320	622.8860	2.0541	621.8190	0.6112	1764.868
19009	00010636003	24	6	6	0	11670.7336	609.7930	610.5980	0.8052	610.1890	0.2225	5447.835
19009	00010636004	20	5	5	0	14659.8069	607.9950	609.0000	1.0053	608.5460	0.2728	6824.693
19009	00010636005	4	2	2	0	12969.2396	610.7570	611.6620	0.9048	611.1950	0.2128	6063.952
19009	00010636006	29	9	9	3	27929.0879	609.2140	610.8160	1.6014	609.9960	0.4463	13033.023
19009	00010636007	22	6	6	0	12120.2110	608.3430	609.1610	0.8180	608.8100	0.2101	5644.863
19009	00010636012	1	1	1	0	35367.0659	611.4760	613.6260	2.1503	612.5440	0.5576	16572.871
19009	00010640001	82	36	23	22	4567.1675	637.9750	638.7460	0.7716	638.3630	0.1891	2230.366
19009	00010640002	59	16	12	12	10566.6794	638.6470	642.4210	3.7741	640.5020	1.1014	5177.504
19009	00010640003	30	11	8	8	5457.6627	638.4740	640.1830	1.7098	639.2920	0.4778	2669.116
19009	00010640004	34	14	11	11	6261.3565	640.1910	642.1810	1.9904	641.1640	0.5564	3071.136
19009	00010640005	22	7	5	5	3096.8438	642.9690	644.6650	1.6959	643.5890	0.4429	1524.717
19009	00010640006	21	6	6	6	2663.9330	642.6880	643.5180	0.8299	643.1180	0.2451	1310.616
19009	00010640007	34	11	10	10	2493.8970	642.4530	643.2960	0.8430	642.8890	0.2338	1226.524
19009	00010640008	30	7	7	7	2010.6231	642.2100	643.0660	0.8563	642.6510	0.2425	988.479
19009	00010640009	15	4	4	4	1752.2365	643.8460	644.6610	0.8143	644.2710	0.2564	863.620
19009	00010640010	40	14	10	10	5744.6873	643.5620	646.3530	2.7916	644.7070	0.8040	2833.285
19009	00010640011	61	19	16	12	5315.6918	643.4080	646.0840	2.6756	644.3510	0.5926	2620.256
19009	00010640012	28	10	7	7	5033.5150	643.1050	645.0860	1.9805	644.0730	0.5683	2480.093
19009	00010640013	19	5	5	5	1674.1978	646.5640	647.3280	0.7643	646.9660	0.2285	828.609
19009	00010640014	42	13	11	11	2658.3141	646.3200	647.1580	0.8382	646.7400	0.2317	1315.217
19009	00010640015	35	10	9	9	2469.7642	646.1920	646.9820	0.7899	646.5880	0.2180	1221.644
19009	00010640016	33	8	8	8	2639.7479	645.9380	646.7370	0.7991	646.3370	0.2318	1305.218

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010640017	21	6	6	6	2786.3141	644.7860	646.4850	1.6994	645.8310	0.6142	1376.608
19009	00010640021	14	5	4	4	2363.8770	643.9330	644.8080	0.8751	644.3770	0.2473	1165.269
19009	00010640022	23	6	5	5	2204.8926	647.7880	648.5000	0.7118	648.1450	0.1963	1093.254
19009	00010640023	27	10	9	0	2865.2781	646.2060	647.1780	0.9724	646.7020	0.2783	1417.531
19009	00010640024	17	4	4	4	2638.5549	645.1470	646.9180	1.7712	646.4020	0.3519	1304.759
19009	00010640025	15	4	3	3	2687.2690	644.9360	646.7150	1.7792	645.9010	0.6539	1327.818
19009	00010640026	50	29	11	11	8183.9840	648.8230	651.1000	2.2768	649.8230	0.6047	4068.378
19009	00010640027	27	10	7	7	3255.9591	648.7320	649.7960	1.0638	649.2540	0.3012	1617.168
19009	00010640028	14	10	4	4	3065.7074	648.5180	649.6680	1.1498	649.0970	0.3425	1522.305
19009	00010640029	35	10	9	8	3058.4113	648.3090	649.4140	1.1053	648.8780	0.3169	1518.170
19009	00010640030	47	16	14	14	3201.8241	648.1480	649.3270	1.1791	648.7250	0.3438	1588.984
19009	00010640031	35	14	10	10	3099.5525	647.9140	649.0730	1.1586	648.5020	0.3387	1537.700
19009	00010640032	39	13	12	12	3213.0529	647.7410	648.9060	1.1656	648.3210	0.3299	1593.564
19009	00010640033	26	14	8	8	3190.9821	647.5570	648.7480	1.1914	648.1360	0.3575	1582.166
19009	00010640034	33	12	10	10	3072.4403	647.2440	648.4640	1.2206	647.8920	0.3586	1522.816
19009	00010640035	40	13	12	12	3114.8446	647.0480	648.3430	1.2950	647.7010	0.3657	1543.378
19009	00010640036	64	16	13	12	3609.0473	649.9130	651.0400	1.1270	650.4820	0.3365	1795.930
19009	00010640037	67	15	14	14	3393.1028	649.6870	650.8600	1.1726	650.2750	0.3431	1687.934
19009	00010640038	50	18	13	13	3380.1039	649.5530	650.7940	1.2412	650.1790	0.3530	1681.220
19009	00010640039	48	14	11	9	3533.3430	649.3960	650.5810	1.1849	649.9840	0.3600	1756.912
19009	00010640040	37	16	11	11	3415.4825	649.1430	650.4330	1.2905	649.8030	0.3730	1697.834
19009	00010640041	42	13	13	13	3535.2491	649.0460	650.3050	1.2586	649.6770	0.3669	1757.029
19009	00010640042	49	16	13	13	3505.7575	648.7600	650.0430	1.2833	649.4000	0.3715	1741.629
19009	00010640043	14	3	2	0	3370.5399	648.5940	649.9560	1.3619	649.2690	0.3853	1674.116
19009	00010640044	54	15	13	13	3412.0584	648.4130	649.6970	1.2839	649.0740	0.3859	1694.229
19009	00010640045	82	33	23	23	14955.2260	647.1030	648.9460	1.8431	647.9680	0.4535	7413.239
19009	00010640046	106	30	23	21	9679.3850	646.4100	647.8490	1.4384	647.1470	0.3378	4791.949
19009	00010640047	30	9	7	7	931.1208	640.0470	640.4310	0.3834	640.2260	0.1210	456.038
19009	00010640048	100	31	24	24	2274.4546	639.8180	642.1960	2.3784	641.0470	0.7237	1115.395
19009	00010640049	36	12	9	9	1253.3880	640.4400	640.8560	0.4159	640.6720	0.1181	614.303
19009	00010640050	42	15	12	11	1385.9229	640.8700	641.3550	0.4851	641.1090	0.1299	679.724
19009	00010640051	56	17	14	14	1555.8192	641.2270	641.7820	0.5543	641.5280	0.1489	763.548
19009	00010640052	67	19	16	16	1749.9907	641.6610	642.2100	0.5487	641.9450	0.1453	859.399
19009	00010640053	76	24	18	18	2116.8483	642.0240	642.7080	0.6837	642.3730	0.1773	1040.252

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010640054	52	18	13	13	1956.7030	642.4420	643.0170	0.5749	642.7320	0.1655	962.091
19009	00010655001	90	27	23	23	4129.7999	648.9670	650.0910	1.1232	649.5430	0.2920	2052.099
19009	00010655002	126	42	34	33	9107.0590	649.4960	651.4650	1.9684	650.6620	0.4894	4533.097
19009	00010655012	103	44	28	28	7672.6653	652.1580	653.2380	1.0798	652.6380	0.2649	3830.717
19009	00010655013	30	8	8	7	1823.9596	652.6530	653.1060	0.4522	652.8790	0.1361	910.981
19009	00010655015	205	82	54	54	15199.0704	650.6810	652.8130	2.1327	651.8240	0.6281	7578.946
19009	00010655016	120	38	33	33	6609.4620	651.5170	652.3670	0.8497	651.9610	0.2130	3296.470
19009	00010655017	119	41	31	31	7945.1207	653.0060	653.8250	0.8194	653.4330	0.1887	3971.577
19009	00010655018	138	39	35	35	8574.5499	652.2110	653.2530	1.0425	652.7630	0.2367	4281.819
19009	00010655019	247	85	70	68	18536.0278	653.0560	654.4300	1.3737	653.7880	0.3171	9270.754
19009	00010655020	106	39	32	32	9705.2233	654.2200	655.0750	0.8554	654.6770	0.1938	4860.647
19009	00010655021	78	27	24	24	7635.0313	653.8380	654.7080	0.8698	654.2580	0.2107	3821.389
19009	00010655022	37	13	11	11	5188.6305	655.0740	655.7750	0.7005	655.4360	0.1718	2601.624
19009	00010655023	61	23	18	18	6840.6700	654.6670	655.4760	0.8091	655.1000	0.1932	3428.212
19009	00010655025	64	25	19	19	6523.2157	655.7780	656.4170	0.6387	656.0930	0.1707	3274.075
19009	00010655026	43	14	12	12	3936.7996	655.5240	656.1610	0.6373	655.8360	0.1667	1975.150
19009	00010655028	81	31	21	21	9591.2854	656.7770	657.6750	0.8978	657.2370	0.1999	4822.367
19009	00010655029	177	51	47	47	9295.6403	657.4000	658.2980	0.8987	657.8500	0.2032	4678.080
19009	00010655030	164	48	44	35	8935.3286	657.9900	658.9120	0.9222	658.4440	0.2045	4500.811
19009	00010655031	148	39	37	36	9999.5483	658.5710	659.5480	0.9774	659.0530	0.2233	5041.528
19009	00010655034	75	22	20	20	3929.7788	649.9400	650.7810	0.8415	650.3820	0.2141	1955.231
19009	00010655035	146	47	39	38	6198.7727	651.1010	651.9340	0.8329	651.5370	0.1985	3089.628
19009	00010655036	155	51	41	40	6968.0075	650.3320	651.3790	1.0466	650.9070	0.2455	3469.677
19009	00010655038	114	37	32	32	6908.5634	652.2000	654.3050	2.1053	653.2630	0.6083	3452.528
19009	00010655040	87	23	22	22	4119.1493	651.5220	652.8900	1.3677	652.2110	0.3875	2055.214
19009	00010655041	88	24	24	23	5168.3260	651.2530	653.0510	1.7980	652.1570	0.5271	2578.478
19009	00010655042	59	16	16	16	3797.0351	651.1120	653.1760	2.0643	652.1630	0.6126	1894.359
19009	00010655043	144	40	38	38	5808.8657	652.4690	654.5480	2.0786	653.5210	0.5935	2904.105
19009	00010655044	111	30	29	29	5310.6062	652.9840	654.6460	1.6618	653.8230	0.4730	2656.230
19009	00010655045	87	24	24	24	5091.9948	653.1940	654.8340	1.6401	653.9980	0.4783	2547.568
19009	00010655046	44	13	13	13	3066.1039	653.3600	654.9260	1.5654	654.1500	0.4711	1534.354
19009	00010655048	100	28	26	26	5724.6360	651.0420	652.0590	1.0179	651.5330	0.2505	2853.289
19009	0001066A001	7	3	3	3	10475.7316	612.9770	615.1900	2.2129	614.4520	0.4782	4924.178
19009	0001066A003	18	9	5	4	13175.6206	612.2400	615.3900	3.1498	613.7950	0.8248	6186.654

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	0001066A004	4	1	1	0	20965.0380	611.5270	614.3710	2.8439	613.1810	0.6928	9834.353
19009	0001066A013	41	11	11	11	2731.1200	602.5830	603.2460	0.6629	602.8870	0.1755	1259.616
19009	0001066A015	14	5	4	4	2494.4414	602.3470	604.0480	1.7008	603.1810	0.5600	1151.019
19009	0001066A017	132	34	32	31	4067.2891	604.0300	605.0900	1.0598	604.5470	0.2724	1881.034
19009	0001066A018	110	34	29	28	4511.3186	604.4030	605.5680	1.1650	604.9860	0.2957	2087.903
19009	0001066A019	159	42	39	39	5209.5818	604.8780	606.4490	1.5713	605.6050	0.3916	2413.536
19009	0001066A020	66	16	15	15	2039.9768	604.2360	605.5110	1.2753	604.8560	0.3944	943.928
19009	0001066A021	146	46	39	38	6362.3798	605.2830	606.9690	1.6857	606.1160	0.4304	2950.100
19009	0001066A023	19	5	5	5	644.9161	605.7250	606.0540	0.3286	605.8600	0.1234	298.908
19009	0001066A024	24	9	6	6	1740.2455	610.0960	610.9110	0.8157	610.4720	0.2161	812.714
19009	0001066A025	30	10	8	8	1924.1596	610.5570	611.3840	0.8267	610.9660	0.2178	899.331
19009	0001066A026	70	22	17	17	3214.2952	609.6360	611.0380	1.4021	610.3170	0.3795	1500.730
19009	0001066A027	28	10	7	7	1829.1699	611.0340	611.9910	0.9576	611.5110	0.2464	855.697
19009	0001066A028	31	10	8	7	1769.5914	611.6440	612.4950	0.8510	612.0680	0.2289	828.579
19009	0001066A029	44	21	12	11	3253.7745	611.0510	612.5560	1.5046	611.7810	0.4076	1522.807
19009	0001066A030	34	10	9	9	1932.4137	612.1520	613.1350	0.9833	612.6400	0.2460	905.664
19009	0001066A031	42	12	10	10	2090.8164	612.7940	613.6690	0.8746	613.2250	0.2250	980.838
19009	0001066A032	54	15	14	14	2537.0779	613.2130	614.3410	1.1285	613.7130	0.2880	1191.134
19009	0001066A033	57	23	14	14	5300.3824	612.3330	614.3120	1.9786	613.1910	0.4540	2486.362
19009	0001066A034	77	22	20	20	3296.7387	613.6450	614.9050	1.2601	614.2080	0.3413	1549.036
19009	0001066A035	80	24	21	21	4188.7446	613.9950	615.6080	1.6128	614.7540	0.3932	1969.911
19009	0001066A036	37	12	11	11	2235.4781	615.6530	616.6820	1.0291	616.1990	0.2979	1053.787
19009	0001066A038	72	16	15	13	2341.8800	614.4590	616.9740	2.5154	615.6630	0.7507	1102.984
19009	0001066A040	24	7	6	6	8410.1115	610.6270	612.6720	2.0450	611.6810	0.4839	3935.394
19009	0001066A042	34	10	9	9	15516.0258	614.2580	616.1830	1.9245	615.1840	0.4270	7302.086
19009	0001066A043	112	34	32	32	4717.1648	602.4240	603.5560	1.1318	603.0030	0.2934	2176.015
19009	0001066A044	205	54	51	48	7359.6843	607.9350	610.1020	2.1675	609.0050	0.5669	3428.795
19009	0001066A045	135	47	38	35	6945.2052	608.5160	610.6970	2.1809	609.5410	0.5674	3238.541
19009	0001066A047	22	6	6	6	4038.6978	614.0510	615.3720	1.3207	614.6290	0.3285	1898.960
19009	0001066A048	26	8	8	7	4217.4550	615.1540	616.6040	1.4495	615.8790	0.3581	1987.043
19009	0001066A049	131	54	36	36	6883.9830	609.1030	611.1940	2.0906	610.1670	0.5605	3213.290
19009	0001066A050	139	54	42	39	6775.7643	609.7070	611.8360	2.1284	610.7570	0.5879	3165.834
19009	0001066A051	152	52	40	39	6531.8146	610.3530	612.3660	2.0129	611.3380	0.5488	3054.757
19009	0001066A052	94	47	30	30	6223.6148	610.8870	612.8160	1.9290	611.8540	0.5059	2913.077

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	0001066A053	57	38	17	17	5207.6820	611.5440	613.1460	1.6014	612.3960	0.4247	2439.710
19009	0001066A054	13	16	4	4	2214.5889	612.1090	613.3440	1.2358	612.7250	0.3418	1038.055
19009	00010674001	23	9	5	5	1503.0915	619.8390	620.4110	0.5725	620.1240	0.1641	713.059
19009	00010674002	57	28	16	16	3673.4405	609.5820	610.3560	0.7744	609.9460	0.1972	1714.059
19009	00010674003	83	44	26	25	4907.1420	609.0540	611.8990	2.8450	610.1170	0.9366	2290.357
19009	00010674004	217	75	60	60	12860.2179	610.1390	611.7900	1.6512	610.8340	0.3961	6009.426
19009	00010674006	128	54	34	34	5715.1328	611.1890	612.3160	1.1265	611.7660	0.2782	2674.688
19009	00010674007	137	70	40	40	7816.2144	611.8310	613.2080	1.3772	612.5050	0.3468	3662.415
19009	00010674008	100	34	26	26	3783.6299	612.2000	615.8130	3.6136	614.0720	1.0104	1777.417
19009	00010674009	105	66	28	28	8026.6030	612.5610	614.0230	1.4624	613.2650	0.3551	3765.663
19009	00010674010	132	62	40	39	7031.9210	613.3090	614.6920	1.3832	614.0170	0.3159	3303.055
19009	00010674011	145	63	44	44	6882.6112	614.1480	615.6370	1.4888	614.9060	0.3431	3237.602
19009	00010674012	162	67	47	46	7721.5344	615.0050	616.4240	1.4191	615.6940	0.3498	3636.888
19009	00010674013	155	56	39	39	6220.4592	615.9000	617.1490	1.2492	616.5310	0.3054	2933.856
19009	00010674014	43	20	13	13	2262.6434	616.0740	618.3090	2.2351	617.2820	0.6466	1068.467
19009	00010674015	146	65	39	38	7874.2028	616.6410	618.2280	1.5866	617.4110	0.3548	3719.139
19009	00010674016	35	19	10	10	9414.8342	617.9180	621.0060	3.0875	619.6740	0.8005	4463.108
19009	00010674019	47	28	13	11	3353.7693	618.0360	619.0690	1.0322	618.5720	0.2585	1587.029
19009	00010674020	56	24	14	14	2833.5741	619.0440	620.0130	0.9695	619.5120	0.2449	1342.906
19009	00010689001	4	1	1	0	306780.7177	620.9850	645.9930	25.0081	633.4620	6.6088	148665.454
19009	00010693001	22	13	6	6	10243.6635	597.9490	598.7840	0.8354	598.2130	0.2036	4687.838
19009	00010693002	57	20	15	14	3014.8409	598.7790	599.3900	0.6104	599.0700	0.1685	1381.667
19009	00010693003	64	20	15	15	3218.8702	598.6380	599.1890	0.5505	598.8950	0.1579	1474.740
19009	00010693004	69	20	17	14	3205.2756	598.4650	599.0550	0.5901	598.7560	0.1635	1468.171
19009	00010693005	62	22	16	16	3346.0808	598.1740	598.6260	0.4517	598.3830	0.1236	1531.712
19009	00010693006	84	30	19	17	4554.7396	598.2340	598.8780	0.6440	598.5340	0.1719	2085.517
19009	00010693007	65	19	15	15	3517.0219	599.0650	599.5660	0.5013	599.3060	0.1439	1612.446
19009	00010693008	82	24	23	20	3864.5639	598.4750	599.1040	0.6284	598.7910	0.1580	1770.261
19009	00010693009	44	15	13	11	3168.8224	598.0330	598.8840	0.8514	598.4510	0.2541	1450.734
19009	00010693010	62	19	17	16	3350.3414	599.3100	599.8090	0.4989	599.5510	0.1414	1536.656
19009	00010693011	66	19	17	16	2863.8751	598.8030	599.3430	0.5400	599.0790	0.1412	1312.501
19009	00010693012	82	23	19	19	20033.6457	598.9340	600.4270	1.4928	599.6790	0.3306	9190.524
19009	00010706010	2	1	1	0	13960.8956	617.8230	618.8470	1.0242	618.3080	0.2296	6603.582
19009	00010706012	1	1	1	0	10815.7932	616.2030	617.1190	0.9166	616.6440	0.2145	5102.163

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010706014	1	1	1	0	11044.6975	614.8110	615.7740	0.9628	615.2860	0.2254	5198.671
19009	00010710001	46	14	13	12	10118.8058	632.1850	633.4720	1.2875	632.8980	0.3037	4899.192
19009	00010725001	37	15	13	13	4208.8853	652.0540	652.6220	0.5689	652.3510	0.1625	2100.438
19009	00010725002	109	46	32	30	7451.9533	652.3140	653.0090	0.6949	652.6910	0.1689	3720.824
19009	00010725004	130	46	39	39	9121.6524	652.7040	653.4670	0.7626	653.1120	0.1701	4557.457
19009	00010725005	145	50	45	45	9308.1290	653.2220	653.9500	0.7281	653.5880	0.1642	4654.016
19009	00010725006	39	12	10	10	2295.4856	653.0480	653.4880	0.4401	653.2710	0.1251	1147.174
19009	00010725007	146	53	40	40	8528.1858	653.7480	654.3850	0.6368	654.0610	0.1511	4267.135
19009	00010725008	60	16	16	15	3016.2660	653.5450	654.0310	0.4866	653.7840	0.1284	1508.570
19009	00010725009	59	27	21	21	30771.1357	652.9000	655.3250	2.4252	653.7530	0.5224	15389.293
19009	00010725010	69	22	18	18	8264.3993	654.2060	654.7980	0.5914	654.5190	0.1400	4138.043
19009	00010725011	71	19	19	19	4257.6512	653.9890	654.4730	0.4836	654.2410	0.1231	2130.930
19009	00010725014	118	44	33	33	6438.3908	653.8130	654.3810	0.5676	654.1130	0.1310	3221.748
19009	00010725015	151	45	38	38	7432.8565	654.7370	655.2760	0.5386	655.0020	0.1352	3724.430
19009	00010725016	40	18	12	12	5072.8233	654.5170	655.0290	0.5121	654.7610	0.1264	2540.937
19009	00010725017	134	50	35	34	5845.9647	654.3020	654.8180	0.5154	654.5600	0.1201	2927.299
19009	00010725018	158	42	42	41	6400.6280	655.1930	655.7320	0.5399	655.4690	0.1250	3209.491
19009	00010725019	112	32	29	28	5430.0512	655.0180	655.4680	0.4506	655.2440	0.1198	2721.876
19009	00010725020	165	50	46	46	6278.2231	654.7860	655.2770	0.4905	655.0240	0.1185	3145.976
19009	00010725021	52	14	12	12	2048.2611	654.6690	655.0520	0.3829	654.8560	0.1108	1026.107
19009	00010725022	84	28	24	19	6605.9396	655.6920	656.1700	0.4783	655.9310	0.1181	3314.776
19009	00010725023	117	33	32	32	6155.1100	655.4410	655.9580	0.5168	655.7210	0.1304	3087.567
19009	00010725024	13	4	3	3	1576.0644	655.4260	655.8980	0.4717	655.6500	0.1461	790.510
19009	00010725025	52	27	19	19	3174.2917	655.2390	655.5120	0.2736	655.3790	0.0741	1591.479
19009	00010725026	20	7	5	5	1011.8470	655.1600	655.3240	0.1636	655.2500	0.0570	507.205
19009	0001073A001	4	3	2	0	633704.5865	651.8570	666.2020	14.3455	660.8360	3.4872	320362.725
19009	0001073A002	4	7	2	0	528085.0112	649.5030	666.1180	16.6152	658.7390	4.2566	266120.697
19009	0001073A003	48	19	11	6	16484.1341	666.1990	670.4740	4.2751	668.4100	1.2408	8428.892
19009	0001073A005	8	4	2	0	5497.4370	666.9890	667.5790	0.5903	667.2840	0.1753	2806.289
19009	0001073A006	7	5	3	0	6927.7753	666.9890	667.6050	0.6160	667.2980	0.1799	3536.511
19009	0001073A007	13	12	4	0	4849.2018	667.6650	668.0890	0.4238	667.8750	0.1234	2477.575
19009	0001073A008	7	7	2	0	4616.5683	668.1560	668.5510	0.3953	668.3450	0.1143	2360.377
19009	00010744001	19	9	6	5	424533.5432	629.7100	639.0860	9.3755	634.3820	2.0684	206027.075
19009	00010744002	44	17	12	12	3313.2761	637.1520	638.0210	0.8694	637.5740	0.2441	1616.031

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010744003	64	46	18	18	5767.1638	637.5250	639.1460	1.6217	638.3530	0.4233	2816.337
19009	00010744005	11	8	3	3	4722.5117	637.8700	639.2350	1.3650	638.5670	0.3619	2306.965
19009	00010763002	1	1	1	0	4527.1161	639.2550	640.4760	1.2210	639.8600	0.3353	2215.991
19009	00010778001	44	19	13	13	3786.7091	640.4040	643.6320	3.2277	641.9810	0.9636	1859.711
19009	00010778002	16	9	6	6	675.8463	640.3060	640.4540	0.1474	640.3770	0.0476	331.089
19009	00010778003	25	18	8	8	1432.5645	640.5680	640.9010	0.3321	640.7350	0.1050	702.189
19009	00010778004	48	18	14	14	1544.1629	640.9870	641.3430	0.3558	641.1650	0.1083	757.398
19009	00010778005	54	20	13	13	1513.9151	641.4070	641.7580	0.3508	641.5830	0.1073	743.046
19009	00010778006	67	22	19	19	1660.6722	641.8510	642.1740	0.3229	642.0190	0.0974	815.630
19009	00010778007	43	21	12	12	1766.6455	642.2710	642.6240	0.3531	642.4430	0.1040	868.251
19009	00010778008	44	20	14	14	1622.1083	642.7250	643.0610	0.3363	642.8950	0.1006	797.777
19009	00010778009	47	18	13	13	1813.2848	643.1790	643.6220	0.4424	643.3550	0.1304	892.438
19009	00010778010	36	16	10	10	1227.9127	643.1220	644.3580	1.2356	643.6930	0.4030	604.655
19009	00010782001	69	49	18	18	2995.0978	650.6400	652.4940	1.8543	651.6290	0.5483	1493.045
19009	00010782002	118	59	30	30	6866.2229	649.9440	650.8440	0.9001	650.4150	0.2044	3416.409
19009	00010782003	14	52	5	5	6618.5200	650.5390	651.3240	0.7841	650.9440	0.1943	3295.839
19009	00010782005	54	54	14	14	6453.7974	651.0710	651.8740	0.8034	651.4780	0.1837	3216.448
19009	00010782006	30	54	9	8	6017.5380	651.5750	652.3160	0.7409	651.9680	0.1728	3001.280
19009	00010797001	84	36	24	21	6179.5970	600.4890	601.9780	1.4893	601.4460	0.4401	2843.271
19009	00010797002	36	13	9	7	4468.4409	599.8610	600.6130	0.7529	600.2340	0.1941	2051.814
19009	00010797003	74	26	20	20	4838.4192	599.7390	601.6970	1.9576	600.6770	0.5763	2223.340
19009	00010797004	84	24	21	20	4288.1049	600.2270	600.9270	0.6992	600.5670	0.1771	1970.100
19009	00010797006	77	23	21	19	4157.5207	600.6610	601.6070	0.9454	601.1280	0.2640	1911.890
19009	0001080A001	16	8	5	4	581.9087	644.8090	645.9680	1.1581	645.5410	0.4976	287.369
19009	0001080A002	40	11	9	7	939.1921	644.1270	644.6200	0.4921	644.4040	0.1407	462.993
19009	0001080A003	211	100	60	60	9004.9369	643.3790	646.3860	3.0074	644.7780	0.8511	4441.732
19009	00010814001	31	20	10	10	2157.0438	639.0050	640.3790	1.3743	639.6880	0.4256	1055.574
19009	00010814002	46	33	12	12	3249.5268	639.0390	640.1840	1.1453	639.5990	0.3413	1589.971
19009	00010814003	68	70	21	21	7564.1686	638.7260	639.3530	0.6263	638.9120	0.1761	3697.121
19009	00010814004	59	34	14	14	4240.8097	643.1500	643.8830	0.7332	643.5200	0.1870	2087.720
19009	00010814005	70	36	18	18	4397.4300	642.9580	644.3290	1.3701	643.6400	0.3785	2165.227
19009	00010814006	70	34	19	17	4343.5264	642.7130	644.0490	1.3356	643.4190	0.3835	2137.951
19009	00010814007	69	35	19	19	4397.0618	642.3230	643.8120	1.4898	643.1010	0.3946	2163.232
19009	00010814008	8	9	2	0	2295.0666	642.4910	643.1330	0.6414	642.7710	0.1605	1128.530

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010814009	62	42	18	18	4938.8050	641.9260	642.5670	0.6409	642.2240	0.1605	2426.442
19009	00010814010	52	40	12	12	4421.8134	641.4820	642.1100	0.6278	641.7900	0.1492	2170.975
19009	00010814011	65	38	18	18	4517.7496	641.0750	641.6500	0.5750	641.3310	0.1412	2216.490
19009	00010814012	67	37	18	18	3879.9124	640.6240	641.1870	0.5627	640.9000	0.1325	1902.276
19009	00010814013	10	7	5	5	722.8625	640.3580	640.5280	0.1696	640.4380	0.0551	354.156
19009	00010814014	23	24	8	8	2787.5784	639.0090	639.9480	0.9384	639.4800	0.2835	1363.689
19009	00010814015	28	38	10	10	3887.0450	639.0440	640.4070	1.3630	639.7160	0.4016	1902.253
19009	00010814016	98	29	23	22	3641.4704	643.9340	644.9490	1.0154	644.4180	0.2946	1795.171
19009	00010814018	51	25	13	13	3131.6479	643.5230	644.5080	0.9850	644.0000	0.2881	1542.838
19009	00010814019	30	20	9	9	3829.6384	642.6200	643.5210	0.9012	643.0530	0.2415	1883.935
19009	00010814020	9	6	3	3	845.4453	640.4870	640.6610	0.1741	640.5700	0.0545	414.299
19009	00010814021	47	49	15	15	4872.2527	639.0460	640.7790	1.7327	639.9100	0.5005	2385.119
19009	00010814022	38	29	13	13	4004.7644	639.0490	640.2800	1.2311	639.6660	0.3599	1959.709
19009	00010814023	86	33	22	22	4247.4875	645.0100	646.1390	1.1293	645.5440	0.3233	2097.584
19009	00010814024	43	18	10	10	2228.0483	644.6100	645.1570	0.5469	644.8710	0.1431	1099.155
19009	00010814025	67	44	21	21	5724.5923	644.3330	647.5200	3.1866	645.2770	0.5773	2825.870
19009	00010814027	92	49	23	23	6461.3900	644.1010	647.4300	3.3281	645.0670	0.7261	3188.543
19009	00010814028	86	48	24	23	6314.5434	643.8130	647.1990	3.3859	644.8610	0.7280	3115.082
19009	00010814030	78	43	19	19	4994.6204	640.9160	642.6590	1.7430	641.8090	0.5207	2452.278
19009	00010814031	4	3	1	0	473.0565	640.7590	640.8990	0.1401	640.8290	0.0539	231.908
19009	00010814032	100	54	27	27	6543.1126	642.8050	645.1070	2.3023	643.9030	0.6479	3223.044
19009	00010814033	60	38	17	17	5070.7828	641.0360	642.7920	1.7555	641.9120	0.5183	2490.072
19009	00010814034	179	75	50	50	9611.1103	642.8990	647.2080	4.3091	644.5900	1.2300	4739.348
19009	00010829001	38	17	11	11	2495.3963	637.9210	639.5880	1.6674	638.7280	0.5015	1219.318
19009	00010829002	53	30	15	15	3301.9314	637.9490	639.1940	1.2448	638.5670	0.3643	1613.006
19009	00010829003	58	25	17	17	2936.1651	637.9600	639.0410	1.0817	638.4810	0.3248	1434.134
19009	00010829004	79	35	21	21	3622.4677	637.4660	638.8500	1.3843	638.1420	0.4179	1768.411
19009	00010829005	33	18	10	10	3225.7616	636.0910	637.2850	1.1933	636.9320	0.3434	1571.762
19009	00010829006	76	32	22	22	3563.6813	637.3900	638.7650	1.3749	638.0920	0.4042	1739.577
19009	00010829007	80	28	20	20	3412.7825	637.3940	638.6440	1.2503	638.0070	0.3721	1665.695
19009	00010829008	84	33	22	22	3998.7777	636.8130	637.6440	0.8306	637.2530	0.1987	1949.398
19009	00010829009	30	22	10	10	4192.1474	638.7900	639.5880	0.7975	639.2180	0.2126	2049.968
19009	00010829010	69	54	22	22	5191.7083	639.0530	640.9620	1.9092	639.9970	0.5613	2541.848
19009	00010829011	89	44	24	24	4365.7727	639.1200	640.6770	1.5562	639.8920	0.4608	2137.122

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010829013	138	79	38	37	8990.5794	641.1420	644.1290	2.9874	642.6510	0.8641	4420.021
19009	00010829014	13	6	4	4	708.5852	641.2080	641.6270	0.4185	641.3840	0.1447	347.674
19009	00010829015	7	6	3	3	776.8792	640.8810	641.3600	0.4783	641.0830	0.1816	381.004
19009	00010829016	43	29	11	11	2992.8918	639.1230	640.5960	1.4728	639.9620	0.3884	1465.233
19009	00010829017	81	39	23	22	4007.0837	639.4900	640.9790	1.4893	640.2270	0.4465	1962.564
19009	00010829018	63	31	17	17	3803.9141	641.5780	643.1830	1.6052	642.3160	0.4371	1869.136
19009	00010829019	34	22	11	11	3375.8672	641.9790	643.1720	1.1934	642.5710	0.3450	1659.464
19009	00010829020	11	7	3	3	787.5970	641.5000	641.6680	0.1681	641.5900	0.0552	386.565
19009	00010829021	10	7	3	3	749.8324	641.1230	641.3140	0.1915	641.2190	0.0621	367.817
19009	00010829022	41	22	10	10	2374.8791	639.5910	641.2030	1.6122	640.4160	0.4882	1163.497
19009	00010829023	57	36	18	18	3544.7495	642.9650	643.7000	0.7352	643.4560	0.1766	1744.881
19009	00010829024	57	36	17	17	3859.9964	641.8360	643.1980	1.3625	642.5220	0.3934	1897.301
19009	00010829025	46	48	15	14	5314.6725	641.4780	646.0340	4.5565	643.4560	1.2647	2616.115
19009	00010829027	72	35	21	21	4389.1932	637.4340	638.2510	0.8167	637.8200	0.1947	2141.629
19009	00010829032	7	2	2	0	6425.9960	641.1680	642.4850	1.3176	641.8150	0.3154	3155.090
19009	00010829034	48	37	15	15	3897.1897	643.5500	646.1580	2.6077	644.9170	0.9365	1922.723
19009	00010829035	89	62	26	26	6518.2964	641.7570	643.0440	1.2868	642.3900	0.3048	3203.276
19009	00010829036	36	20	10	10	2429.9047	643.8190	645.6760	1.8564	644.4280	0.5700	1197.912
19009	00010829037	60	61	17	17	6042.1758	642.4130	643.6030	1.1892	642.9970	0.2909	2972.102
19009	00010829038	32	26	10	10	2762.8150	643.8570	645.8810	2.0242	644.6720	0.7308	1362.549
19009	00010829040	71	62	22	22	6862.9026	643.0010	644.2180	1.2163	643.5790	0.2909	3378.867
19009	00010829041	55	62	19	18	6188.9817	643.5890	645.7480	2.1594	644.2000	0.3785	3050.011
19009	00010829042	3	7	2	0	760.5448	645.9870	646.2550	0.2686	646.1120	0.0803	375.919
19009	00010829048	42	37	12	8	812.6139	646.3100	646.5720	0.2614	646.4330	0.0778	401.855
19009	00010833002	235	74	65	64	13171.3094	656.5760	657.3590	0.7831	656.9670	0.2282	6619.633
19009	00010833003	134	49	38	38	6849.4015	656.0200	656.9140	0.8943	656.4970	0.2168	3439.908
19009	00010833004	173	61	49	48	6826.5137	657.4010	657.8000	0.3998	657.6030	0.0999	3434.189
19009	00010833006	170	65	46	44	7314.3794	657.8240	658.2590	0.4345	658.0300	0.1057	3682.007
19009	00010833007	118	45	33	33	5283.9450	657.9850	658.3720	0.3866	658.1780	0.1049	2660.499
19009	00010833008	168	65	47	46	7180.1728	658.2100	658.6600	0.4493	658.4420	0.1076	3616.711
19009	00010833009	100	45	30	30	4887.2889	658.4090	658.8360	0.4268	658.6220	0.1054	2462.440
19009	00010833010	136	66	34	34	7168.4071	658.6470	659.1160	0.4690	658.8680	0.1106	3613.121
19009	00010833011	145	46	39	39	4806.2575	658.8720	659.2620	0.3894	659.0660	0.1036	2423.245
19009	00010833012	161	69	45	44	7656.4257	659.0250	659.5170	0.4921	659.2750	0.1190	3861.483

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010833013	93	44	26	25	5058.4170	659.2720	659.7360	0.4633	659.5000	0.1122	2552.060
19009	00010848001	35	34	11	11	3338.1481	603.8580	604.6550	0.7964	604.2400	0.2191	1543.038
19009	00010848002	78	38	23	23	4503.8502	604.8290	606.3070	1.4779	605.5650	0.4395	2086.441
19009	00010848003	62	39	20	19	3977.5335	604.5700	606.1990	1.6291	605.3720	0.4659	1842.034
19009	00010848004	87	37	25	25	14007.3295	604.2150	605.9220	1.7065	605.0500	0.4439	6483.478
19009	00010848005	35	23	12	12	2512.9042	604.0080	604.4370	0.4287	604.2230	0.1207	1161.541
19009	00010848006	37	28	10	10	2959.1781	604.4860	605.0020	0.5160	604.7320	0.1330	1368.975
19009	00010848007	63	31	18	18	3385.6657	604.9700	605.5870	0.6171	605.2670	0.1491	1567.662
19009	00010848008	96	45	25	25	4696.8437	606.0980	607.0240	0.9263	606.5400	0.2229	2179.350
19009	00010848009	108	55	29	29	5818.5595	605.5560	606.3880	0.8316	605.9450	0.1901	2697.181
19009	00010848010	135	51	37	37	5211.7492	606.6750	607.6940	1.0189	607.1580	0.2427	2420.732
19009	00010848011	91	58	25	25	6093.5478	606.0690	606.9720	0.9026	606.4870	0.2034	2827.178
19009	00010848012	102	58	32	32	5988.8427	607.2140	608.5200	1.3065	607.8110	0.3035	2784.665
19009	00010848013	139	61	37	37	6224.4210	606.6770	607.5190	0.8424	607.0660	0.2036	2890.655
19009	00010848014	148	68	39	39	7091.7966	607.8210	609.3070	1.4864	608.5020	0.3428	3301.260
19009	00010848015	135	54	36	36	5503.3573	607.3040	608.0790	0.7752	607.6870	0.1985	2558.404
19009	00010848016	179	76	48	46	8004.9188	608.5020	610.0450	1.5434	609.2210	0.3851	3730.725
19009	00010848018	67	22	17	17	2218.3957	607.1910	608.9560	1.7650	608.0670	0.5431	1031.934
19009	00010848022	16	10	4	4	1019.9767	603.7070	603.9330	0.2261	603.8140	0.0642	471.145
19009	00010852001	5	1	1	0	98264.6472	636.9620	640.9400	3.9778	638.5500	0.9447	48001.371
19009	00010852003	32	12	8	4	7513.8562	639.9660	640.6800	0.7134	640.3270	0.1754	3680.664
19009	00010852004	31	19	8	4	7708.5626	639.2820	640.1000	0.8173	639.6840	0.2014	3772.249
19009	00010852005	8	2	2	0	3924.1628	641.6790	642.1020	0.4224	641.8880	0.1027	1926.938
19009	00010852006	10	5	3	0	1984.7461	640.8570	641.2060	0.3494	641.0210	0.0939	973.282
19009	00010852007	38	14	8	5	6856.1671	640.2480	640.9580	0.7094	640.6190	0.1740	3360.026
19009	00010852008	16	17	5	3	7182.4079	639.6130	640.4220	0.8093	640.0160	0.1969	3516.595
19009	00010852009	25	8	6	4	4928.4964	641.1690	641.6540	0.4855	641.4040	0.1229	2418.285
19009	00010852010	62	23	16	12	6776.1468	640.5710	641.2720	0.7010	640.9380	0.1687	3322.464
19009	00010852011	31	12	8	4	7003.3406	639.9460	640.7080	0.7625	640.3460	0.1875	3430.689
19009	00010852012	78	30	19	12	3897.7331	641.9860	642.4050	0.4189	642.1910	0.1024	1914.863
19009	00010852013	55	18	12	11	1867.2067	641.8240	642.1280	0.3033	641.9690	0.0809	916.997
19009	00010852014	96	38	32	0	4693.5161	641.4490	641.9650	0.5167	641.7170	0.1244	2304.110
19009	00010852015	42	16	11	5	6493.0066	640.9290	641.5890	0.6610	641.2540	0.1691	3185.205
19009	00010852016	44	13	10	9	6786.9583	640.2800	641.0340	0.7543	640.6640	0.1933	3326.342

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010852017	93	30	24	18	4098.2854	642.2620	642.6780	0.4169	642.4790	0.1027	2014.293
19009	00010852018	41	14	10	10	1935.7203	642.1350	642.4370	0.3021	642.2800	0.0820	951.105
19009	00010852019	150	38	33	32	4774.2934	641.7660	642.2780	0.5121	642.0150	0.1209	2344.853
19009	00010852020	29	11	7	3	6593.6362	641.2550	641.9080	0.6536	641.5640	0.1611	3236.133
19009	00010852021	21	10	5	0	6833.7674	640.6490	641.3590	0.7098	640.9990	0.1822	3351.035
19009	00010852022	59	17	15	11	3357.9992	642.4130	642.9150	0.5016	642.6660	0.1311	1650.925
19009	00010852023	4	6	2	0	3558.5580	641.5450	642.0850	0.5405	641.8190	0.1497	1747.222
19009	00010852024	5	3	2	0	3761.2934	640.9470	641.5800	0.6332	641.2500	0.1731	1845.126
19009	00010852025	82	26	22	20	2587.7085	642.0490	642.4510	0.4017	642.2590	0.1076	1271.414
19009	00010852026	9	4	2	0	1855.8918	641.5470	641.8190	0.2724	641.6730	0.0772	911.020
19009	00010867001	44	23	12	9	5779.3227	632.1890	634.1050	1.9161	632.9210	0.5551	2798.259
19009	00010867002	72	42	24	24	3568.7834	632.9630	636.1680	3.2044	634.5380	0.9540	1732.364
19009	00010867003	77	33	21	21	3702.0943	632.5570	633.0880	0.5316	632.8320	0.1370	1792.245
19009	00010867004	70	42	20	20	4570.2952	633.1380	633.6560	0.5189	633.3930	0.1319	2214.517
19009	00010867005	45	33	14	14	3890.1990	633.7180	634.2380	0.5202	633.9890	0.1389	1886.753
19009	00010867006	69	37	22	22	4356.5927	634.2980	634.8070	0.5095	634.5530	0.1366	2114.834
19009	00010867007	32	13	9	9	1760.6385	633.6670	634.3610	0.6947	634.0200	0.2023	853.954
19009	00010867008	19	18	6	6	2374.3627	634.9790	635.9410	0.9622	635.4810	0.2991	1154.280
19009	00010867009	15	8	5	5	1330.2246	634.9280	635.3280	0.4002	635.1160	0.1279	646.308
19009	00010867010	4	4	1	0	3652.0766	635.0000	635.9450	0.9446	635.6030	0.2265	1775.772
19009	00010867011	33	22	12	12	2731.6849	635.8410	636.5210	0.6793	636.1850	0.1642	1329.461
19009	00010867012	52	29	19	19	3227.2413	636.3670	637.0390	0.6721	636.6960	0.1626	1571.900
19009	00010871001	72	47	19	18	4073.4240	647.7650	649.1640	1.3983	648.4620	0.4187	2020.717
19009	00010871002	48	46	13	13	4542.2189	647.6760	649.0980	1.4219	648.3760	0.4183	2252.975
19009	00010871003	68	46	19	19	4762.1685	647.5000	648.9450	1.4449	648.2530	0.4233	2361.624
19009	00010871005	64	41	16	16	3685.1714	646.9330	648.4140	1.4801	647.6720	0.4383	1825.889
19009	00010871006	50	44	13	13	4485.7168	646.7290	648.2860	1.5570	647.5300	0.4544	2222.047
19009	00010871007	39	44	10	10	4773.5152	646.6250	648.1440	1.5186	647.3910	0.4562	2364.103
19009	00010871008	35	21	9	9	2502.2987	646.4660	648.0570	1.5910	647.2760	0.4881	1239.054
19009	00010871009	46	38	10	10	3623.5969	649.0890	649.6960	0.6075	649.3840	0.1555	1800.126
19009	00010871010	80	61	21	21	5885.1914	648.3680	649.2660	0.8983	648.8070	0.2240	2921.040
19009	00010871011	40	32	10	10	3983.3217	648.2240	650.4230	2.1998	649.3690	0.6492	1978.784
19009	00010871012	18	38	6	6	4016.2137	649.5530	650.0920	0.5383	649.8140	0.1361	1996.491
19009	00010871013	55	56	13	13	5655.9153	648.8750	649.6750	0.7999	649.2650	0.2004	2809.224

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19009	00010871014	53	38	12	12	3824.5601	649.9620	650.4890	0.5276	650.2240	0.1291	1902.418
19009	00010871015	66	53	17	17	5464.3835	649.3660	650.1090	0.7437	649.7600	0.1834	2716.161
19009	00010871016	63	38	17	17	3644.2948	650.4110	650.9250	0.5139	650.6790	0.1226	1814.019
19009	00010871017	73	49	24	23	4715.7250	649.8840	650.5390	0.6548	650.2350	0.1649	2345.742
19009	00010871018	54	38	15	15	3818.2740	650.8220	651.3590	0.5377	651.1110	0.1310	1901.882
19009	00010871019	47	44	13	13	4553.4524	650.3570	651.0560	0.6993	650.7240	0.1619	2266.726
19009	00010871020	30	36	11	11	4378.3821	651.3070	651.8600	0.5524	651.5880	0.1351	2182.469
19009	00010871021	54	39	13	13	3563.9966	650.9100	651.4720	0.5626	651.1970	0.1336	1775.461
19009	00010871022	52	34	13	13	3080.7396	651.9940	652.9980	1.0037	652.4940	0.3095	1537.776
19009	00010871024	43	35	12	12	3262.9918	651.4170	652.6670	1.2500	652.0510	0.3699	1627.642
19009	00010871025	253	144	72	48	11146.2267	649.3830	653.3290	3.9470	652.2020	1.1173	5561.237
19009	00010886001	17	14	5	5	1860.0049	606.3610	606.9590	0.5980	606.6370	0.1625	863.186
19009	00010886002	61	25	18	18	2748.2255	607.2220	609.5320	2.3099	608.3490	0.6763	1278.988
19009	00010886003	28	14	9	9	2949.0699	607.0790	608.7330	1.6531	607.8250	0.4506	1371.277
19009	00010890001	199	68	49	49	38474.4903	643.6010	648.3220	4.7211	646.6920	1.0082	19034.076
19009	00010890002	82	24	21	21	2451.6057	644.4080	645.9440	1.5356	644.9960	0.5709	1209.676
19009	00010890003	51	21	13	13	1840.5964	645.8730	646.3420	0.4684	646.1000	0.1223	909.745
19009	00010890004	83	24	21	21	2064.3921	646.2190	646.7400	0.5213	646.4850	0.1347	1020.968
19009	00010890005	43	21	13	13	1909.6013	646.5660	647.0830	0.5164	646.8580	0.1376	944.959
19009	00010890006	52	18	13	13	1567.0562	647.0310	647.5420	0.5115	647.3120	0.1371	775.996
19009	00010890007	10	11	4	4	1269.1049	647.4930	647.9430	0.4506	647.7030	0.1303	628.832
19009	00010903001	25	28	7	4	3120.6362	631.2800	632.3670	1.0866	631.8110	0.3040	1508.314
19009	00010903002	21	22	8	8	2711.9720	631.5470	632.4450	0.8979	631.9810	0.2598	1311.145
19009	00010903003	21	15	9	9	1606.0199	631.7220	632.7050	0.9836	632.1870	0.3060	776.708
19009	00010918001	9	2	2	0	2057.7342	641.7950	642.8770	1.0823	642.3090	0.3265	1011.101
19009	00010941003	2	4	1	0	22975.3432	638.6130	646.6750	8.0618	642.5490	2.2075	11293.530
19010	00010020001	27	17	9	9	9697.2951	312.7380	313.4210	0.6837	313.0830	0.1983	2322.585
19010	00010020002	37	12	10	10	7926.2067	313.4810	314.0330	0.5525	313.7540	0.1612	1902.462
19010	00010020003	10	10	3	3	7410.2964	313.5130	314.0480	0.5352	313.7900	0.1578	1778.837
19010	00010020006	23	13	7	7	8294.0179	312.2290	312.7510	0.5220	312.4820	0.1516	1982.674
19010	00010020007	3	1	1	0	5672.0873	312.1800	312.7000	0.5205	312.4590	0.1539	1355.805
19010	00010020008	13	10	5	5	7033.9529	312.1590	312.6600	0.5007	312.4010	0.1472	1681.022
19010	00010020009	28	15	11	10	9359.4235	312.7270	313.3960	0.6697	313.0560	0.1920	2241.468
19010	00010020011	23	12	9	9	7667.2505	313.4420	313.9640	0.5224	313.7110	0.1523	1840.055

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19010	00010020012	18	8	6	6	7376.9062	314.0170	314.5490	0.5319	314.2790	0.1562	1773.581
19010	00010020013	21	10	6	6	7369.2939	314.0780	314.5710	0.4925	314.3220	0.1438	1771.993
19010	00010020014	13	7	4	4	7195.0701	314.1010	314.5850	0.4846	314.3510	0.1440	1730.260
19010	00010020015	9	6	4	4	6947.5187	314.1460	314.6220	0.4755	314.3890	0.1376	1670.931
19010	00010020016	12	7	3	3	7697.7048	313.5670	314.1090	0.5417	313.8340	0.1556	1848.088
19010	00010020018	4	4	2	0	3440.7733	311.6080	312.0800	0.4722	311.8670	0.1433	820.894
19010	00010020019	20	8	6	6	7410.9684	311.5650	312.1010	0.5357	311.8290	0.1592	1767.880
19010	00010020020	12	8	2	0	7207.3075	311.5340	312.0720	0.5375	311.8020	0.1535	1719.148
19010	00010020021	14	14	4	4	6917.5824	312.1170	312.6320	0.5148	312.3810	0.1498	1653.105
19010	00010020022	6	5	1	0	9732.6141	312.6700	313.3630	0.6932	313.0190	0.2053	2330.567
19010	00010020024	3	5	2	0	7644.7030	313.4000	313.9410	0.5406	313.6660	0.1554	1834.381
19010	00010020025	21	10	7	6	7511.3686	314.0080	314.4960	0.4881	314.2560	0.1426	1805.777
19010	00010020030	14	10	5	5	7622.4034	310.9420	311.5110	0.5684	311.2350	0.1646	1814.854
19010	00010020031	7	7	2	0	7116.6609	313.3820	313.9010	0.5189	313.6500	0.1506	1707.588
19010	00010020032	12	6	3	3	7358.9516	313.9540	314.4810	0.5271	314.2110	0.1549	1768.882
19010	00010020033	10	7	4	4	6476.8576	314.2210	314.6720	0.4508	314.4520	0.1306	1558.046
19010	00010020034	4	7	1	0	7955.6980	313.6310	314.1770	0.5457	313.8970	0.1584	1910.411
19010	00010020035	1	1	1	0	1039.7616	311.1570	311.4900	0.3335	311.3350	0.1106	247.641
19010	00010020036	47	20	13	13	7512.0116	310.9270	311.4790	0.5527	311.2010	0.1580	1788.375
19010	00010020037	15	6	4	4	5416.4388	311.5110	312.0250	0.5137	311.7750	0.1534	1291.863
19010	00010020038	24	11	7	7	7968.7336	313.9130	314.4500	0.5369	314.1790	0.1533	1915.261
19010	00010020039	29	8	7	7	7028.7731	314.2660	314.6940	0.4281	314.4790	0.1249	1690.957
19010	00010020040	19	12	6	6	37024.0761	312.3340	314.2510	1.9171	313.4890	0.5162	8879.080
19010	00010020041	24	10	8	8	6891.5113	310.3650	310.8850	0.5198	310.6350	0.1520	1637.670
19010	00010020042	24	10	6	6	15176.1251	311.6660	312.0830	0.4170	311.8780	0.1007	3620.821
19010	00010020043	11	5	3	3	7398.4937	313.9030	314.3890	0.4858	314.1510	0.1393	1778.047
19010	00010020045	14	7	4	4	8029.0616	311.5700	311.9330	0.3631	311.7630	0.1009	1914.921
19010	00010020046	1	4	1	0	7787.5711	313.3640	313.8600	0.4968	313.6130	0.1470	1868.347
19010	00010020048	20	7	6	6	5255.9229	310.2850	310.8290	0.5436	310.5650	0.1627	1248.714
19010	00010020049	28	11	8	8	8049.0202	310.8930	311.6840	0.7910	311.2950	0.2300	1916.799
19010	00010020050	30	10	9	9	5384.2827	310.3030	310.8360	0.5333	310.5760	0.1536	1279.255
19010	00010020051	34	10	8	8	5413.3630	310.9290	311.4280	0.4990	311.1860	0.1486	1288.691
19010	00010020052	51	18	15	15	7260.5832	310.3390	310.8610	0.5215	310.5960	0.1487	1725.158
19010	00010020054	10	2	2	0	3958.6010	309.9030	310.2810	0.3780	310.0990	0.1117	939.082

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19010	00010020055	35	13	13	11	5822.7515	312.7890	313.4530	0.6639	313.0490	0.1875	1394.447
19010	00010020056	47	18	12	12	2552.4123	311.5530	311.8540	0.3006	311.7080	0.0966	608.640
19010	00010020057	1	2	1	0	7773.2097	312.2660	312.7990	0.5335	312.5350	0.1543	1858.491
19010	0001004A001	5	5	2	0	9195.2349	314.4230	315.0300	0.6075	314.7330	0.1737	2213.944
19010	0001004A002	19	6	5	5	9340.2435	315.5980	316.1650	0.5675	315.8820	0.1661	2257.067
19010	0001004A003	3	2	1	0	3910.1353	317.3950	317.8470	0.4511	317.6260	0.1368	950.100
19010	0001004A004	33	7	7	7	4030.4656	317.9080	318.2570	0.3483	318.0930	0.1044	980.778
19010	0001004A006	27	11	8	8	8117.7135	317.3650	317.8440	0.4796	317.6090	0.1381	1972.368
19010	0001004A007	23	11	9	7	6864.6202	317.8770	318.3080	0.4310	318.0980	0.1241	1670.471
19010	0001004A008	56	16	15	15	4965.3386	317.3560	317.8130	0.4571	317.5870	0.1364	1206.349
19010	0001004A009	62	21	19	19	4532.2155	317.8680	318.3060	0.4373	318.0860	0.1281	1102.850
19010	0001004A013	28	14	8	8	9880.3653	316.7640	317.2910	0.5273	317.0250	0.1513	2396.227
19010	0001004A014	8	14	3	3	8834.1958	317.3470	317.7970	0.4503	317.5750	0.1300	2146.223
19010	0001004A015	77	21	20	20	8568.3617	317.8270	318.0780	0.2516	317.9500	0.0684	2084.098
19010	0001004A018	4	1	1	0	4152.6107	315.6770	316.0160	0.3395	315.8210	0.0948	1003.283
19010	0001004A019	7	4	3	3	2555.3383	315.9020	316.1890	0.2870	316.0840	0.0759	617.892
19010	0001004A020	13	6	5	5	7665.9923	316.2390	316.7250	0.4861	316.4800	0.1412	1855.992
19010	0001004A021	40	17	12	12	7864.0168	316.7820	317.2820	0.4996	317.0310	0.1445	1907.250
19010	0001004A022	9	7	3	3	6971.1611	317.3350	317.7650	0.4303	317.5560	0.1244	1693.507
19010	0001004A024	36	11	11	11	3706.0134	317.3250	317.5540	0.2287	317.4390	0.0676	899.971
19010	0001004A025	73	24	22	22	6001.1635	317.6030	317.9870	0.3849	317.7960	0.1132	1458.966
19010	0001004A026	52	17	14	14	3167.5203	318.0360	318.2310	0.1950	318.1330	0.0577	770.885
19010	0001004A027	24	9	6	6	2439.2415	318.2790	318.4220	0.1434	318.3480	0.0431	594.044
19010	0001004A028	109	39	29	29	4435.0104	318.6310	319.3730	0.7420	318.9920	0.2178	1082.271
19010	0001004A029	9	4	4	4	3719.5043	317.3350	317.5630	0.2284	317.4520	0.0681	903.285
19010	0001004A030	65	17	15	14	4457.7236	317.5990	317.9230	0.3236	317.7450	0.0926	1083.561
19010	0001004A031	78	25	22	22	5067.2058	317.8510	318.2140	0.3629	318.0690	0.0933	1232.967
19010	0001004A032	29	7	7	7	2791.7702	318.2680	318.4240	0.1559	318.3470	0.0467	679.895
19010	0001004A034	26	13	9	9	3411.7241	317.6150	317.8540	0.2391	317.7400	0.0718	829.292
19010	0001004A035	48	15	15	15	4054.6764	317.9190	318.2040	0.2851	318.0550	0.0823	986.552
19010	0001004A036	7	5	3	3	3269.7842	318.2230	318.4870	0.2638	318.3520	0.0753	796.321
19010	0001004A037	15	5	4	4	1607.7029	317.3940	317.5600	0.1661	317.4790	0.0547	390.465
19010	0001004A038	35	11	10	10	2987.6516	317.3840	317.5820	0.1982	317.4820	0.0586	725.622
19010	0001004A039	50	19	17	16	5691.5729	317.6300	318.0850	0.4546	317.8110	0.1142	1383.766

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19010	0001004A040	20	6	6	6	4769.2741	317.9590	318.3680	0.4090	318.1780	0.1096	1160.871
19010	0001004A041	13	11	4	4	9716.4199	317.6500	318.2500	0.6003	317.9250	0.1575	2363.156
19010	0001004A044	35	14	7	6	38895.9454	316.2300	317.3240	1.0941	316.7920	0.3113	9426.272
19010	0001004A045	10	3	2	0	7590.1704	315.0810	315.5610	0.4803	315.3190	0.1385	1830.894
19010	0001004A046	8	6	4	4	7788.6884	315.0970	315.5760	0.4788	315.3370	0.1366	1878.887
19010	0001004A047	59	17	13	13	10010.7920	318.6570	319.4070	0.7497	319.0650	0.1992	2443.481
19010	0001004A048	33	7	7	7	2370.7205	319.7190	319.9260	0.2063	319.8220	0.0627	580.030
19010	0001004A051	84	37	24	24	6688.4276	318.5750	319.0910	0.5158	318.7650	0.1425	1631.008
19010	0001004A052	7	1	1	0	1534.9951	319.0720	319.3420	0.2699	319.2050	0.0835	374.833
19010	0001004A053	38	10	9	9	5157.2727	319.0350	319.6430	0.6084	319.3400	0.1787	1259.896
19010	0001004A056	9	2	2	0	1701.1125	319.9530	320.1360	0.1833	320.0440	0.0527	416.490
19010	0001004A057	4	4	1	0	9215.1925	315.6340	316.1720	0.5375	315.9140	0.1577	2227.074
19010	0001004A058	86	29	22	22	3528.4336	318.9810	319.3080	0.3267	319.1520	0.0830	861.472
19010	0001004A059	97	32	29	29	3805.2442	319.1990	319.5700	0.3704	319.3700	0.0910	929.690
19010	0001004A060	89	29	23	21	3417.8401	319.4150	319.7830	0.3676	319.6040	0.0929	835.652
19010	0001004A061	59	24	14	14	2863.2668	319.6700	319.9950	0.3250	319.8390	0.0808	700.575
19010	0001004A062	72	26	17	16	3194.8214	319.9220	320.1990	0.2771	320.0390	0.0733	782.188
19010	0001004A063	88	42	26	26	4896.5906	320.0090	320.3690	0.3600	320.1810	0.1026	1199.363
19010	0001004A064	87	32	25	25	3552.0698	318.7240	319.0530	0.3294	318.8850	0.0832	866.517
19010	0001004A065	88	37	25	25	4541.3083	318.7670	319.1430	0.3757	318.9770	0.1020	1108.158
19010	0001004A066	23	19	9	9	2499.0808	318.9860	319.2320	0.2459	319.1380	0.0647	610.127
19010	0001004A067	269	126	74	74	13989.0201	319.2180	320.0110	0.7931	319.6380	0.2183	3420.638
19010	0001004A068	87	41	23	22	4846.2480	320.0950	320.4930	0.3976	320.2940	0.1046	1187.451
19010	0001004A069	20	11	7	7	1730.9419	320.3880	320.5780	0.1896	320.5000	0.0557	424.397
19010	0001004A072	75	31	21	21	3758.1735	318.6440	319.2860	0.6428	318.9260	0.1748	916.913
19010	0001004A075	7	3	2	0	1411.1680	319.4410	319.6610	0.2206	319.5510	0.0738	344.969
19010	00010054003	12	3	1	0	8995.3989	314.5330	315.0980	0.5642	314.8150	0.1657	2166.393
19010	00010054004	3	2	2	0	7454.9778	315.1560	315.6400	0.4834	315.3990	0.1412	1798.739
19010	00010054005	11	9	4	4	8275.8450	314.5480	315.1190	0.5706	314.8380	0.1682	1993.246
19010	00010054006	19	12	6	5	7325.9501	315.1710	315.6670	0.4966	315.4130	0.1451	1767.685
19010	00010054007	8	3	1	0	4621.1778	315.7110	316.0880	0.3767	315.8690	0.0966	1116.660
19010	00010054008	7	3	2	0	1551.3937	316.0650	316.1940	0.1288	316.1350	0.0407	375.194
19010	00010054009	14	9	5	5	7619.5115	316.2510	316.7370	0.4854	316.4990	0.1432	1844.849
19010	00010054010	46	16	14	13	7397.6923	316.7860	317.2690	0.4828	317.0240	0.1425	1794.113

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19010	00010054011	14	9	4	4	8072.5517	314.6010	315.1400	0.5393	314.8650	0.1561	1944.449
19010	00010054012	5	3	2	0	7415.2227	315.1840	315.6800	0.4955	315.4370	0.1429	1789.362
19010	00010054014	12	5	3	3	2702.5388	316.0130	316.2120	0.1999	316.1190	0.0603	653.558
19010	00010054015	44	14	12	12	7866.1919	316.2700	316.7540	0.4845	316.5080	0.1425	1904.630
19010	00010054016	39	14	11	11	7427.7990	316.8110	317.2790	0.4685	317.0450	0.1367	1801.534
19010	00010054017	12	8	5	4	7844.1270	314.6300	315.1530	0.5235	314.8990	0.1527	1889.632
19010	00010054018	8	8	2	0	7121.0928	315.2050	315.6780	0.4732	315.4350	0.1398	1718.375
19010	00010054020	7	5	4	4	4269.8485	315.9300	316.2540	0.3235	316.1020	0.0893	1032.526
19010	00010054021	16	8	6	6	7165.6197	316.2830	316.7910	0.5081	316.5430	0.1499	1735.193
19010	00010054022	27	10	9	9	5923.5677	316.8480	317.2760	0.4281	317.0520	0.1238	1436.730
19010	00010054024	6	7	2	0	7859.5367	314.6450	315.1740	0.5291	314.9100	0.1532	1893.411
19010	00010054025	4	4	1	0	4831.0880	315.2250	315.5390	0.3141	315.3860	0.0920	1165.598
19010	00010054028	14	4	4	4	7469.3957	316.3450	316.7950	0.4503	316.5700	0.1309	1808.909
19010	00010054029	12	5	4	4	7825.6101	316.8540	317.3610	0.5060	317.1080	0.1471	1898.396
19010	00010054030	8	4	2	0	7431.1120	314.6740	315.1870	0.5133	314.9360	0.1510	1790.348
19010	00010054031	5	2	1	0	4821.4932	315.2380	315.5520	0.3136	315.3920	0.0919	1163.305
19010	00010054032	23	7	5	5	11786.1404	315.6030	316.2530	0.6504	315.9030	0.1546	2848.307
19010	00010054036	5	4	2	0	3000.9897	317.4290	317.6010	0.1721	317.5160	0.0514	728.940
19010	00010069001	17	8	4	4	7433.5048	314.6950	315.1940	0.4991	314.9510	0.1451	1791.010
19010	00010069002	11	7	5	5	8131.7955	315.2590	315.7790	0.5195	315.5120	0.1418	1962.744
19010	00010069003	6	2	1	0	4937.3138	316.2160	316.7260	0.5097	316.4680	0.1306	1195.314
19010	00010069005	1	4	1	0	4234.8727	315.9510	316.5470	0.5962	316.2450	0.1621	1024.532
19010	00010069006	16	5	4	4	5721.7501	316.6960	317.5220	0.8257	317.0580	0.1985	1387.807
19010	00010069007	53	19	16	16	9807.3399	317.6190	318.0540	0.4348	317.8110	0.1108	2384.414
19010	00010069008	18	9	6	6	7364.7667	314.7230	315.2210	0.4978	314.9650	0.1449	1774.527
19010	00010069010	10	4	3	3	4585.9147	316.5610	317.0660	0.5049	316.8180	0.1331	1111.469
19010	00010069011	26	9	7	7	7935.6073	315.7930	316.4540	0.6617	316.0910	0.1811	1918.906
19010	00010069012	13	5	4	4	4226.6849	317.0850	317.5350	0.4496	317.3090	0.1315	1025.991
19010	00010069013	5	3	2	0	5308.2186	316.4250	316.9870	0.5621	316.6950	0.1522	1286.031
19010	00010069014	10	7	5	5	4757.3753	316.9580	317.4700	0.5124	317.2230	0.1484	1154.499
19010	00010069015	16	5	4	4	7568.9011	314.7450	315.2560	0.5103	315.0020	0.1480	1823.928
19010	00010069017	4	4	2	0	6098.3465	315.8320	316.3020	0.4698	316.0570	0.1385	1474.480
19010	00010069020	2	1	1	0	7295.6210	315.3340	315.7940	0.4605	315.5620	0.1350	1761.199
19010	00010069022	5	3	1	0	7498.9147	316.3860	316.8790	0.4928	316.6320	0.1440	1816.413

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19010	00010069023	10	6	3	3	8996.1704	316.9350	317.4410	0.5060	317.1780	0.1469	2182.841
19010	00010069024	19	7	5	5	9324.7819	317.4960	318.3440	0.8485	317.8670	0.2433	2267.491
19010	00010069025	2	3	1	0	7409.6653	314.8170	315.2970	0.4800	315.0510	0.1430	1785.833
19010	00010069028	6	1	1	0	7412.9200	316.4250	316.8960	0.4715	316.6600	0.1386	1795.742
19010	00010069030	15	10	5	5	7532.2770	317.4770	317.9500	0.4729	317.7200	0.1371	1830.764
19010	00010069036	19	5	5	3	24660.7300	315.9330	320.9600	5.0263	317.8650	2.2018	5996.669
19010	00010069037	8	7	2	0	27777.3258	316.4500	321.3990	4.9492	317.3910	1.4076	6744.449
19010	00010069039	39	10	10	10	1892.6789	318.0040	318.2200	0.2166	318.1140	0.0662	460.597
19010	00010069042	12	4	3	0	27228.5691	317.4520	323.0010	5.5499	318.6600	1.5401	6637.642
19010	00010069046	181	52	46	45	6652.7432	317.4610	317.9460	0.4856	317.7090	0.1464	1616.932
19010	00010069047	38	10	8	7	3403.5475	320.0700	320.4880	0.4179	320.2800	0.1221	833.917
19010	00010069048	35	8	8	7	2996.7003	320.0880	320.5580	0.4696	320.3080	0.1371	734.298
19010	00010069049	15	5	3	3	1068.5054	320.1770	320.3860	0.2090	320.2560	0.0638	261.779
19010	00010073003	96	21	21	21	8157.4373	317.4120	318.1040	0.6927	317.7600	0.2052	1982.962
19010	00010073007	11	4	3	3	77197.2485	314.3450	317.3620	3.0174	316.2600	0.8510	18677.017
19010	00010073011	45	13	10	8	5479.4182	317.4040	317.8760	0.4721	317.6420	0.1415	1331.477
19010	00010073012	25	5	5	5	4704.0308	317.9100	318.1030	0.1931	318.0080	0.0562	1144.378
19010	00010073017	8	6	3	3	9350.5218	314.3910	314.9760	0.5844	314.6860	0.1700	2250.996
19010	00010073021	22	9	6	5	5712.9497	317.3900	317.8620	0.4719	317.6250	0.1397	1388.150
19010	00010073022	25	11	6	6	7976.9016	313.2630	313.7950	0.5319	313.5380	0.1538	1913.312
19010	00010073023	21	8	5	5	7658.6360	313.8560	314.3640	0.5087	314.1070	0.1472	1840.308
19010	00010073024	16	6	5	5	7838.5786	313.2990	313.8370	0.5378	313.5670	0.1554	1880.308
19010	00010073025	31	10	8	8	5121.1703	312.0960	312.5670	0.4705	312.3290	0.1422	1223.610
19010	00010073027	61	20	16	14	27632.4972	310.7970	311.6370	0.8406	311.2210	0.2272	6578.857
19010	00010073030	34	11	9	9	5271.0266	310.2770	310.7840	0.5074	310.5350	0.1527	1252.181
19010	00010073036	10	6	2	0	5878.0610	313.2250	313.7180	0.4933	313.4700	0.1472	1409.586
19010	00010073037	19	4	4	4	5106.2033	313.8000	314.2670	0.4671	314.0340	0.1404	1226.694
19010	00010073038	1	1	1	0	5822.8681	314.3730	314.9370	0.5645	314.6600	0.1675	1401.651
19010	00010073039	43	13	11	11	8082.1674	313.2420	313.7460	0.5046	313.5050	0.1466	1938.357
19010	00010073040	7	4	4	4	7871.7399	313.7960	314.3230	0.5269	314.0690	0.1524	1891.286
19010	00010073043	47	12	10	9	5168.4091	317.4530	318.0230	0.5693	317.7370	0.1630	1256.279
19010	00010073044	47	14	12	12	4920.4909	317.4250	318.0910	0.6658	317.7490	0.1961	1196.063
19010	00010073045	70	23	19	19	6075.4165	309.5870	310.4710	0.8843	310.0380	0.2628	1440.962
19010	00010073046	39	18	12	12	7385.0186	310.7410	311.1110	0.3700	310.9250	0.1036	1756.583

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19010	00010073047	49	18	15	15	7063.8178	311.1670	311.5330	0.3664	311.3370	0.1032	1682.409
19010	00010073048	34	10	8	8	5776.2220	315.0100	315.5070	0.4973	315.2660	0.1462	1393.100
19010	00010073049	29	11	7	7	7975.9646	315.0200	315.5460	0.5261	315.2820	0.1506	1923.729
19010	00010073050	60	20	17	17	5796.7106	309.6160	310.4900	0.8738	310.0420	0.2576	1374.876
19010	00010073051	59	17	15	15	6235.3074	309.5720	310.4810	0.9096	310.0230	0.2631	1478.813
19010	00010073052	49	16	13	13	7809.5757	311.9450	313.1210	1.1758	312.5020	0.3564	1866.989
19010	00010073053	50	12	12	12	4978.1971	315.5440	316.1500	0.6068	315.8480	0.1850	1202.850
19010	00010073054	82	21	18	17	3553.3336	315.5960	316.1440	0.5473	315.8590	0.1639	858.600
19010	00010073055	5	1	1	0	2982.8459	316.2300	316.4610	0.2304	316.3300	0.0612	721.826
19010	00010073056	14	6	4	4	17956.8155	312.0640	312.5710	0.5076	312.2860	0.1219	4289.861
19010	00010073061	93	21	20	20	5151.7597	315.5900	316.1800	0.5900	315.8880	0.1752	1244.945
19010	00010088002	5	1	1	0	42540.4889	318.6560	323.7130	5.0569	319.8130	1.4320	10407.826
19010	00010088003	53	13	13	13	1828.8826	318.2680	318.4420	0.1739	318.3510	0.0557	445.403
19010	00010088004	39	7	7	7	1049.4640	318.4890	318.5900	0.1008	318.5310	0.0304	255.729
19010	00010088006	212	58	52	52	6749.9940	318.0290	319.0830	1.0533	318.5580	0.3101	1644.952
19010	00010088007	5	1	1	0	67511.5963	324.8780	333.1250	8.2468	326.5890	2.2449	16867.137
19010	00010088008	176	56	50	50	7355.2051	318.0070	319.0950	1.0880	318.5440	0.3161	1792.362
19010	00010088009	23	7	6	6	4724.1978	318.8280	319.5320	0.7044	319.2310	0.1914	1153.704
19010	00010088010	193	55	46	46	6692.9552	317.9910	319.0730	1.0821	318.5250	0.3135	1630.883
19010	00010088011	75	22	16	16	3581.5131	318.0040	318.7340	0.7299	318.4590	0.2053	872.532
19010	00010088015	3	1	1	0	4727.8153	333.1440	333.4790	0.3348	333.2940	0.0923	1205.451
19010	00010088016	8	4	3	3	5300.9561	332.9270	333.1910	0.2650	333.0560	0.0753	1350.619
19010	00010088019	3	2	1	0	4101.4507	333.0120	333.2340	0.2220	333.1220	0.0651	1045.207
19010	00010088021	68	18	16	16	7337.7717	330.1970	333.0130	2.8159	331.3220	1.2686	1859.841
19010	00010088026	89	21	18	18	6239.7895	329.6580	329.9930	0.3356	329.8170	0.0945	1574.361
19010	00010088027	30	9	8	8	2837.3648	330.0450	330.2370	0.1924	330.1380	0.0586	716.592
19010	00010088028	43	14	10	10	8221.0860	330.2370	333.0920	2.8553	332.3850	1.0812	2090.413
19010	00010088029	25	11	5	5	17611.0500	333.0390	333.6700	0.6306	333.3810	0.1648	4491.460
19010	00010088031	16	4	3	3	1320.5570	330.0330	330.1840	0.1508	330.1150	0.0422	333.491
19010	00010088032	32	9	8	7	7156.4045	333.5810	334.0930	0.5118	333.8200	0.1463	1827.547
19010	00010088034	30	10	9	9	2854.0526	329.8800	330.1220	0.2414	330.0170	0.0663	720.543
19010	00010088035	89	19	19	19	10216.1334	330.1600	333.0920	2.9320	331.8670	1.3102	2593.654
19010	00010088036	17	6	5	5	2991.8243	333.0990	333.3250	0.2261	333.2070	0.0625	762.626
19010	00010088040	25	6	5	3	8378.2195	329.6320	330.1090	0.4769	329.8760	0.1125	2114.287

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19010	00010088043	60	15	12	12	4927.2046	329.3350	329.6640	0.3287	329.4970	0.0942	1241.977
19010	00010088044	35	11	10	10	5204.8669	329.6920	330.0310	0.3389	329.8620	0.0982	1313.419
19010	00010088045	38	10	9	9	5353.1065	329.3950	329.6870	0.2921	329.5370	0.0832	1349.496
19010	00010088046	100	26	26	26	6352.5443	329.7280	330.0690	0.3409	329.8970	0.0978	1603.199
19010	00010088048	33	18	9	9	50627.0145	333.6240	334.3910	0.7670	333.9890	0.1784	12935.282
19010	00010088049	21	8	6	6	1081.6148	329.4170	329.4840	0.0669	329.4480	0.0211	272.597
19010	00010088050	11	7	3	3	2911.7387	330.0070	330.2490	0.2420	330.1340	0.0599	735.367
19010	00010088052	31	6	6	6	1939.2971	329.5240	329.6280	0.1045	329.5740	0.0316	488.944
19010	00010088054	5	1	1	0	30982.0786	333.8400	334.6140	0.7737	334.2620	0.1758	7922.441
19010	00010092001	5	6	2	0	62074.8483	317.9310	319.5750	1.6436	318.6590	0.3741	15132.242
19010	00010092002	1	1	1	0	4496.7845	317.5250	317.8280	0.3033	317.6720	0.0796	1092.804
19010	00010105003	46	25	12	12	122213.9593	308.4140	312.2640	3.8506	310.6160	0.9810	29040.633
19010	0001011A002	20	7	7	7	429447.6685	326.2740	334.9530	8.6787	331.3180	1.8816	108847.063
19010	00010124001	32	16	8	8	235752.7072	329.4690	334.4870	5.0182	332.9230	1.3042	60042.936
19010	00010124002	34	11	9	7	27981.5223	328.7470	329.7120	0.9650	329.3750	0.2078	7050.557
19010	00010139003	84	25	21	21	9481.6530	318.3570	318.7990	0.4417	318.5890	0.1109	2310.874
19010	00010139004	21	13	5	5	6309.4161	318.1430	318.5900	0.4475	318.3020	0.1122	1536.349
19010	00010139005	16	8	5	4	3499.1129	319.1330	319.3940	0.2611	319.2570	0.0767	854.594
19010	00010139007	46	13	11	11	4060.4080	318.8610	319.1250	0.2638	318.9840	0.0750	990.832
19010	00010139010	107	34	26	25	5652.7328	323.1680	323.2670	0.0994	323.2180	0.0282	1397.705
19010	00010139011	62	25	21	21	3586.3019	322.0350	322.5040	0.4690	322.2750	0.1477	884.168
19010	00010139012	77	30	24	24	2925.1320	322.6300	323.0950	0.4651	322.8640	0.1401	722.481
19010	00010139014	90	29	27	26	3131.6126	322.0520	322.5150	0.4632	322.2970	0.1371	772.122
19010	00010139015	68	31	19	19	2900.0107	322.6470	323.1170	0.4702	322.8890	0.1459	716.332
19010	00010139016	55	20	15	15	2062.4317	322.1270	322.4510	0.3243	322.2990	0.0981	508.511
19010	00010139017	96	33	28	28	3061.2857	322.5890	323.0940	0.5057	322.8530	0.1527	756.084
19010	00010139018	23	8	5	5	1382.2734	322.1900	322.3810	0.1909	322.2810	0.0624	340.793
19010	00010139019	39	20	9	9	2324.2620	322.0730	322.4380	0.3650	322.2580	0.1064	572.994
19010	00010139020	84	33	24	24	4032.6571	322.6100	323.1240	0.5146	322.8700	0.1550	996.048
19010	00010139021	114	32	30	30	3461.3781	321.9550	322.5010	0.5457	322.2400	0.1557	853.277
19010	00010139022	50	28	15	15	3947.8406	322.5860	323.1020	0.5155	322.8510	0.1562	975.042
19010	00010139023	119	35	31	31	4020.0090	321.9660	322.5280	0.5620	322.2570	0.1738	991.039
19010	00010139024	91	33	24	24	3713.3056	322.6030	323.1230	0.5206	322.8630	0.1612	917.150
19010	00010139028	21	34	6	5	21492.2147	322.6200	323.3080	0.6880	323.0200	0.1543	5310.948

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19010	00010139034	14	25	4	4	7933.5336	320.9490	321.8240	0.8752	321.3920	0.2632	1950.577
19010	00010139035	17	24	6	5	4276.0198	321.9830	322.3880	0.4053	322.1760	0.1122	1053.888
19010	00010139036	37	24	9	9	6823.7805	321.1820	321.9600	0.7778	321.5820	0.2200	1678.720
19010	00010139037	103	67	31	29	10772.2467	322.1120	323.0510	0.9391	322.5930	0.2749	2658.414
19010	00010139038	86	42	22	22	9945.2673	323.1330	323.2670	0.1344	323.2060	0.0319	2458.993
19010	00010139039	20	18	5	4	5914.2940	321.4120	322.0880	0.6761	321.7750	0.1817	1455.850
19010	00010139040	89	57	28	26	12885.7807	322.2390	323.0630	0.8240	322.6620	0.2381	3180.680
19010	00010139041	10	15	2	0	56872.9737	320.9740	322.0690	1.0948	321.5020	0.2296	13987.853
19010	00010139042	18	13	6	5	6286.0025	321.5910	322.2730	0.6816	321.9560	0.1790	1548.219
19010	00010139043	99	52	30	27	9186.3828	322.3770	323.0640	0.6867	322.7270	0.1993	2267.991
19010	00010139044	83	41	25	24	6624.0144	322.4630	323.0590	0.5961	322.7700	0.1708	1635.595
19010	00010139045	37	24	13	13	3194.1784	322.6220	323.0480	0.4259	322.8680	0.1186	788.943
19010	00010139047	103	35	29	28	3411.7658	322.5930	323.2400	0.6469	322.9190	0.1879	842.819
19010	00010139049	294	109	76	74	3650.9778	321.8720	322.3050	0.4332	322.0530	0.1215	899.493
19010	00010143003	3	10	1	0	80347.3508	309.7560	313.8120	4.0560	311.8520	1.1932	19168.209
19010	01310158002	125	64	34	34	8120.6879	322.6260	323.5270	0.9011	323.0660	0.2425	2006.991
19010	01310158003	129	68	36	36	8944.0700	322.7680	323.7520	0.9846	323.2430	0.2656	2211.698
19010	01310158004	145	62	37	37	9547.2779	322.8780	323.9590	1.0810	323.4150	0.2848	2362.116
19010	01310158005	134	76	41	41	7117.9691	323.0510	324.0520	1.0008	323.5470	0.2782	1761.793
19010	01310158006	30	35	7	6	3744.9726	323.2410	323.7420	0.5004	323.4860	0.1436	926.756
19010	01310158016	104	46	27	27	7233.2928	323.4840	324.2980	0.8139	323.8920	0.2208	1792.246
19010	01310158017	123	50	33	33	6844.9154	323.6420	324.4380	0.7955	324.0610	0.2083	1696.900
19010	01310158018	86	46	25	25	6240.9145	323.9160	324.5780	0.6623	324.2510	0.1820	1548.071
19010	01310158019	39	32	11	11	4113.6644	324.0560	324.6700	0.6134	324.3750	0.1660	1020.793
19010	01310158020	32	37	8	8	3898.0544	324.3120	324.8410	0.5289	324.5850	0.1451	967.916
19010	01310162003	28	8	7	0	6614.6610	324.7890	325.4670	0.6779	325.1260	0.1732	1645.208
19010	01310162004	9	4	2	0	8866.6094	324.7940	325.6340	0.8399	325.2230	0.2114	2205.973
19010	01310162005	4	1	1	0	6625.9792	325.1550	325.8010	0.6462	325.4950	0.1685	1649.893
19010	01310162006	5	1	1	0	8922.9996	325.1780	325.9980	0.8205	325.5850	0.2138	2222.474
19010	01310162008	8	4	3	0	9435.5037	325.5430	326.3800	0.8367	325.9470	0.2084	2352.738
19010	01310162011	16	6	4	0	9499.8365	325.9920	326.9100	0.9181	326.4660	0.2294	2372.551
19010	01310162012	25	6	6	0	6665.9557	326.4350	327.0770	0.6420	326.7540	0.1694	1666.268
19010	01310162013	58	19	15	5	7924.4029	326.4100	327.2910	0.8809	326.8900	0.2251	1981.662
19010	01310162014	15	6	4	0	8254.2254	326.8460	327.4620	0.6160	327.1970	0.1461	2066.080

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19010	01310162015	9	5	2	0	2582.5146	327.2820	327.5930	0.3111	327.4550	0.0827	646.928
19010	01310177002	172	59	40	40	8000.5930	321.1770	321.8140	0.6374	321.4900	0.1567	1967.665
19010	01310177003	43	14	12	12	721.4288	321.7910	321.9250	0.1339	321.8520	0.0419	177.628
19010	01310177004	229	78	54	54	9066.0680	321.8700	322.7570	0.8862	322.2910	0.2355	2235.263
19010	01310177005	115	45	31	31	4979.7947	321.5190	322.0760	0.5573	321.8010	0.1527	1225.915
19010	01310177006	120	51	34	34	5915.8369	322.0220	322.6460	0.6240	322.3340	0.1536	1458.760
19010	01310177007	65	23	18	18	2261.5087	322.5160	322.8670	0.3513	322.6850	0.1019	558.263
19010	01310177008	118	44	29	29	5554.9388	321.6890	322.2330	0.5441	321.9550	0.1395	1368.157
19010	01310177009	202	78	49	49	8149.1755	322.1610	322.9850	0.8233	322.5950	0.2145	2011.096
19010	01310177010	138	47	35	35	5628.0581	322.2720	322.8150	0.5439	322.5620	0.1378	1388.779
19010	01310177011	33	18	8	8	3531.4114	322.7620	323.2100	0.4483	322.9970	0.1221	872.586
19010	01310177012	32	14	8	8	2670.6032	322.9030	323.3200	0.4172	323.1200	0.1207	660.138
19010	01310177013	162	64	42	42	9190.2858	321.5300	322.3850	0.8548	321.9660	0.2263	2263.604
19010	01310177014	89	36	25	24	4821.2399	322.0110	322.5550	0.5432	322.2960	0.1400	1188.708
19010	01310177015	91	38	24	24	4838.5377	322.6410	323.1840	0.5429	322.9080	0.1378	1195.238
19010	01310177016	380	159	98	97	19006.4886	321.9860	323.5780	1.5918	322.7600	0.4311	4692.919
19010	01310177017	48	20	14	14	2120.3726	323.3560	323.6880	0.3322	323.5160	0.0961	524.770
19010	01310177018	75	38	19	19	5205.6113	322.3820	322.9240	0.5423	322.6520	0.1406	1284.895
19010	01310177019	62	37	16	16	5175.7092	322.9620	323.5040	0.5421	323.2480	0.1385	1279.874
19010	01310177020	424	166	105	104	19209.7878	322.3260	323.8970	1.5711	323.1180	0.4178	4748.377
19010	01310177021	41	21	12	12	1940.2449	323.7240	324.0070	0.2833	323.8680	0.0847	480.713
19010	01310177022	154	62	48	28	5285.4728	322.7520	323.2750	0.5234	323.0060	0.1374	1306.038
19010	01310177023	105	38	26	26	5204.8347	323.3310	323.8720	0.5411	323.6020	0.1379	1288.486
19018	00010118001	30	7	7	7	4142.7994	246.0060	246.8620	0.8560	246.4800	0.2183	781.155
19018	00010118002	70	19	18	18	5651.7438	246.8120	247.2860	0.4740	247.0550	0.1175	1068.163
19018	00010118003	88	25	24	24	4207.6699	247.2980	247.9520	0.6549	247.6120	0.1920	797.030
19018	00010118004	396	108	101	69	55703.5919	247.1270	250.5320	3.4044	249.2870	0.7158	10622.929
19018	00010118005	135	34	34	34	6005.9878	248.0120	248.5460	0.5342	248.2810	0.1206	1140.747
19018	00010118007	158	39	36	36	6355.9552	247.1760	248.1210	0.9457	247.6600	0.2687	1204.199
19018	00010118008	87	28	23	22	7635.0116	245.4240	246.6150	1.1914	246.0490	0.3462	1437.119
19018	00010118009	172	47	44	44	14325.7664	246.6280	248.1280	1.5003	247.3520	0.4041	2710.783
19018	00010118010	101	20	19	19	22779.5943	249.5370	250.9170	1.3805	250.2230	0.3422	4360.483
19018	00010118012	213	60	58	53	12281.4275	248.0730	249.3370	1.2641	248.7040	0.3440	2336.647
19018	00010118013	107	30	25	25	8568.8625	245.2420	246.5530	1.3109	245.8850	0.3565	1611.820

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010118015	132	40	33	31	10501.3355	249.2840	250.3750	1.0917	249.8310	0.2850	2007.023
19018	00010118020	107	24	22	22	7651.8832	245.1850	246.4320	1.2477	245.7910	0.3493	1438.784
19018	00010118021	199	47	47	47	13350.0683	246.4460	247.8710	1.4253	247.1490	0.3866	2524.084
19018	00010118022	204	53	51	51	12467.2485	247.8200	249.1500	1.3301	248.4730	0.3527	2369.798
19018	00010118023	46	13	13	13	5126.0176	245.2450	245.6510	0.4057	245.4440	0.0962	962.485
19018	00010118026	144	37	33	33	10443.2007	249.0940	250.1890	1.0947	249.6190	0.2931	1994.218
19018	00010118027	148	42	40	40	12051.5068	250.1350	251.2920	1.1570	250.7160	0.3165	2311.452
19018	00010118030	345	95	88	86	22141.1355	245.7660	248.6500	2.8834	247.2290	0.8099	4187.557
19018	00010118031	88	19	19	19	4090.8402	245.4950	245.9470	0.4514	245.7340	0.1203	769.023
19018	00010118032	89	31	24	23	6083.1131	248.9710	249.9420	0.9715	249.4450	0.2807	1160.813
19018	00010118033	97	26	23	20	6419.5214	249.9480	251.0290	1.0804	250.4850	0.2916	1230.115
19018	00010118034	28	7	7	7	2209.6258	251.0360	251.3730	0.3365	251.2220	0.0986	424.657
19018	00010118035	151	39	37	36	7664.5546	245.2200	245.9240	0.7046	245.5890	0.1924	1439.983
19018	00010118036	90	25	22	20	5012.0804	244.4680	245.1740	0.7060	244.8400	0.1909	938.776
19018	00010118038	120	29	28	27	6166.8105	245.2820	245.7470	0.4644	245.5360	0.1150	1158.343
19018	00010118039	78	21	20	19	4561.2068	247.4240	248.2900	0.8658	247.8480	0.2440	864.822
19018	00010118042	103	31	26	26	9277.6368	248.4800	249.7200	1.2397	249.1980	0.2988	1768.656
19018	00010118043	33	8	6	6	2275.7818	245.0040	245.2870	0.2831	245.1460	0.0802	426.793
19018	00010118044	50	14	14	14	4601.3764	248.8480	249.8170	0.9690	249.3290	0.2682	877.651
19018	00010118045	51	18	14	14	5214.5431	249.8870	250.9070	1.0197	250.3790	0.2962	998.793
19018	00010118046	28	7	7	7	2876.8303	250.9150	251.4500	0.5359	251.1990	0.1569	552.833
19018	00010118047	39	9	9	9	2405.6632	244.7010	245.0050	0.3033	244.8300	0.0843	450.569
19018	00010118048	27	6	6	6	2135.7738	245.8950	246.1640	0.2690	246.0340	0.0750	401.987
19018	00010118049	93	25	22	22	5147.9134	243.8450	244.7280	0.8830	244.2870	0.2258	962.040
19018	00010118051	119	31	28	28	5952.3544	244.7100	245.3320	0.6223	245.0260	0.1627	1115.738
19018	00010118052	51	12	12	11	3369.5057	243.3730	243.9730	0.5997	243.6440	0.1527	628.034
19018	00010118054	76	17	17	17	4109.0457	244.8240	245.2760	0.4517	245.0490	0.1139	770.292
19018	00010122002	1	3	1	0	28910.2871	242.4340	244.7050	2.2706	243.4780	0.5908	5384.849
19018	00010122003	5	1	1	0	40905.8046	230.6170	232.3010	1.6843	231.4470	0.4431	7242.657
19018	00010122004	36	22	11	11	55751.1919	232.0630	234.5290	2.4660	233.0950	0.5528	9941.423
19018	00010122005	11	6	4	3	56373.9044	233.4730	240.1500	6.6769	235.2820	1.1809	10146.780
19018	00010122006	1	1	1	0	30414.0729	236.5570	242.1780	5.6211	241.0400	0.8251	5608.221
19018	00010122007	5	3	1	0	15645.7464	242.8260	244.0810	1.2551	243.4590	0.3570	2913.960
19018	00010122008	12	6	3	3	57105.8546	244.1310	246.8220	2.6910	245.4670	0.6283	10723.466

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010122009	10	5	4	4	28701.2752	230.5360	232.4710	1.9351	231.5080	0.5481	5083.100
19018	00010122010	40	19	11	11	38336.5969	232.4930	234.7130	2.2200	233.6420	0.6195	6852.135
19018	00010122011	37	23	12	12	43940.1230	234.6240	240.3950	5.7711	236.9500	2.2029	7964.883
19018	00010122012	43	26	15	15	37452.0832	240.3320	242.2950	1.9633	241.3400	0.5458	6914.595
19018	00010122013	55	15	14	14	13413.6290	242.3010	243.0250	0.7244	242.6490	0.2024	2489.925
19018	00010122014	47	21	14	14	21371.9554	242.9950	244.1010	1.1058	243.5780	0.3049	3982.390
19018	00010122015	92	32	24	24	39599.0369	244.1450	245.9520	1.8073	245.0500	0.5133	7423.364
19018	00010122016	45	17	14	12	5786.0002	244.0710	244.7160	0.6454	244.3870	0.1942	1081.728
19018	00010122017	35	21	12	11	46533.6231	230.4450	232.6340	2.1896	231.5550	0.6166	8242.946
19018	00010122018	87	24	13	11	60743.8592	232.6610	234.8660	2.2049	233.7440	0.6182	10861.862
19018	00010122019	10	15	4	4	58180.9413	234.8070	240.7260	5.9197	238.3590	2.1691	10608.982
19018	00010122020	47	25	14	14	39538.1370	240.5740	242.3440	1.7700	241.5240	0.4809	7305.298
19018	00010122021	22	12	7	7	19979.9722	242.3910	243.2650	0.8735	242.7890	0.2292	3710.952
19018	00010122022	45	22	14	14	21129.7492	243.1490	244.0360	0.8863	243.6070	0.2416	3937.726
19018	00010122023	12	6	4	4	4725.0555	244.0800	244.6110	0.5309	244.3530	0.1527	883.255
19018	00010122026	12	16	5	5	17895.8517	230.3780	232.6760	2.2976	231.4180	0.6777	3168.188
19018	00010122027	4	4	2	0	7088.4159	242.2610	242.8190	0.5582	242.5320	0.1597	1315.163
19018	00010137001	5	2	2	0	117600.8162	226.0230	230.6090	4.5864	228.9840	1.0423	20600.460
19018	00010137002	50	22	14	13	194969.9835	223.5860	230.4330	6.8473	227.3680	1.7564	33912.400
19018	00010137003	2	1	1	0	19241.6684	227.3130	230.2400	2.9269	228.7630	0.8492	3367.363
19018	00010137005	72	22	17	17	9591.7692	220.2000	221.0290	0.8297	220.5970	0.2221	1618.675
19018	00010137006	71	23	20	20	4910.8928	220.9720	221.4970	0.5253	221.2260	0.1377	831.109
19018	00010137007	79	22	20	19	20129.7188	220.7000	221.9540	1.2544	221.4140	0.3415	3409.606
19018	00010137008	116	37	31	30	18093.0543	221.9850	223.5320	1.5471	222.5690	0.3935	3080.619
19018	00010137009	52	14	13	13	6744.6538	223.0660	223.9850	0.9189	223.6200	0.2302	1153.803
19018	00010137010	79	21	21	21	8019.2777	224.0350	224.8190	0.7841	224.4280	0.2188	1376.809
19018	00010137012	50	12	12	12	7845.7260	225.6220	226.3990	0.7766	226.0110	0.2178	1356.514
19018	00010137013	166	50	45	45	17760.3575	219.5060	220.2040	0.6985	219.8400	0.1604	2986.894
19018	00010137014	181	57	50	50	12378.3340	220.0300	220.7980	0.7675	220.3860	0.1942	2086.929
19018	00010137017	3	3	2	0	17319.4789	221.9770	224.1140	2.1379	223.2120	0.5706	2957.425
19018	00010137018	34	13	8	8	7212.3449	224.1660	224.9310	0.7651	224.5420	0.2150	1238.898
19018	00010137019	25	14	7	7	6084.8044	225.0000	225.6650	0.6650	225.3200	0.1935	1048.837
19018	00010137020	28	9	8	8	7328.5445	225.7620	226.5190	0.7577	226.1450	0.2151	1267.845
19018	00010137021	8	4	2	0	52149.0657	226.5640	230.1940	3.6297	228.2810	0.9485	9107.050

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010137022	80	20	18	18	3974.0980	221.9380	222.8250	0.8879	222.4040	0.2588	676.149
19018	00010137025	111	30	27	25	7219.0945	220.2200	221.8980	1.6783	221.0840	0.4876	1220.960
19018	00010137026	54	21	16	14	3713.4860	222.1780	222.9670	0.7890	222.5970	0.2322	632.357
19018	00010137027	30	14	7	7	47111.4996	222.5940	226.2380	3.6447	224.6260	1.0089	8095.588
19018	00010137028	98	22	21	21	24689.0670	220.4320	222.8740	2.4418	221.6690	0.5823	4186.693
19018	00010137031	2	5	1	0	41387.0401	216.4820	223.0830	6.6011	219.3440	1.6292	6944.669
19018	00010137032	22	10	8	8	2790.7646	216.2310	216.8420	0.6111	216.5470	0.1765	462.314
19018	00010137033	171	41	37	34	6689.6422	217.6560	219.4640	1.8082	218.4190	0.4599	1117.776
19018	00010137034	50	24	12	12	3133.0109	216.1320	216.8440	0.7124	216.5090	0.2091	518.919
19018	00010137035	32	8	7	6	1932.0026	217.6900	218.4000	0.7098	217.9910	0.2008	322.187
19018	00010137036	42	11	9	8	2142.5487	218.6700	219.5300	0.8598	219.1380	0.2675	359.178
19018	00010137037	64	18	14	11	5296.7251	215.8980	216.7770	0.8792	216.3880	0.2486	876.803
19018	00010137039	73	22	19	19	3760.4828	217.5720	218.4830	0.9111	218.0130	0.2818	627.173
19018	00010137040	81	27	22	20	4085.2698	218.5680	219.5110	0.9431	219.0500	0.2848	684.582
19018	00010137042	67	21	15	13	4475.1877	217.1830	217.5040	0.3209	217.3430	0.0948	744.078
19018	00010137043	79	23	20	19	3682.1390	217.6050	218.4650	0.8595	218.0600	0.2633	614.239
19018	00010137044	88	29	25	22	3882.2592	218.6010	219.4910	0.8904	219.0500	0.2598	650.563
19018	00010137045	79	22	19	17	4174.9065	217.6380	218.5140	0.8752	218.0740	0.2527	696.485
19018	00010137046	86	25	25	24	4180.5142	218.5820	219.5230	0.9413	219.0380	0.2842	700.504
19018	00010137048	150	39	37	36	6742.8294	217.7040	219.5020	1.7980	218.7360	0.4777	1128.298
19018	00010137049	7	10	2	0	42639.9435	226.2850	230.4760	4.1917	228.5520	1.2684	7455.265
19018	00010137050	57	17	11	10	4436.0377	218.6420	219.4750	0.8330	219.1440	0.2209	743.680
19018	00010137053	59	18	15	13	2993.9593	216.9270	217.5720	0.6447	217.2440	0.1942	497.571
19018	00010137054	58	16	15	13	2809.9233	216.9290	217.5380	0.6093	217.2470	0.1791	466.992
19018	00010137056	129	42	35	15	7230.0192	217.3510	220.0830	2.7322	218.8690	0.7781	1210.557
19018	00010141001	62	26	16	16	147712.6107	246.0860	249.6770	3.5908	248.2390	0.9332	28051.044
19018	00010141002	61	28	18	18	23408.0844	246.0190	248.6150	2.5958	247.2920	0.7572	4428.303
19018	00010141003	2	3	1	0	7177.1569	248.6870	249.6690	0.9818	249.1550	0.2788	1367.992
19018	00010141004	66	33	22	21	27622.5164	245.9470	248.5600	2.6126	247.2170	0.7581	5223.998
19018	00010141005	25	11	8	8	10435.9365	248.6320	249.6280	0.9960	249.1360	0.2978	1988.975
19018	00010141006	12	9	4	4	5375.1260	244.7880	245.3500	0.5624	245.0750	0.1634	1007.741
19018	00010141007	4	3	2	0	4193.4083	244.6300	245.2370	0.6066	244.9260	0.1757	785.712
19018	00010141008	17	14	4	4	28451.2064	245.2540	246.6620	1.4080	245.9320	0.3661	5352.752
19018	00010141009	156	61	42	42	45090.5180	246.5670	248.5050	1.9380	247.5560	0.5271	8539.258

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010141010	37	16	10	10	33558.0510	248.4130	249.6560	1.2431	249.0730	0.3385	6394.179
19018	00010141011	16	3	3	3	4021.5449	244.5770	245.1290	0.5514	244.8620	0.1692	753.313
19018	00010141012	19	27	9	8	59495.7381	245.5240	248.2770	2.7536	247.0840	0.6965	11245.840
19018	00010141013	11	3	3	0	30445.4872	248.2400	249.6320	1.3921	248.9810	0.3846	5798.966
19018	00010141015	98	51	31	29	92475.0996	244.6780	247.6260	2.9486	246.3410	0.7153	17427.013
19018	00010141016	30	19	9	9	78685.7908	247.6050	249.6710	2.0663	248.7600	0.5648	14974.016
19018	00010141017	22	15	8	8	106024.2137	244.3120	247.4010	3.0889	245.7740	0.7732	19934.366
19018	00010141018	81	24	19	19	13774.0681	247.3590	248.2880	0.9297	247.8310	0.2367	2611.435
19018	00010141020	17	8	5	5	52836.9201	248.1190	249.9920	1.8731	249.0260	0.4765	10065.692
19018	00010141021	114	32	28	28	4120.7432	247.1680	247.9070	0.7391	247.5370	0.2091	780.328
19018	00010141022	101	30	26	26	4988.6314	246.8950	247.7780	0.8835	247.3530	0.2354	943.974
19018	00010141023	99	30	29	29	4231.8262	246.8300	247.5100	0.6796	247.1740	0.2101	800.188
19018	00010141024	40	13	10	10	1942.1840	246.7710	247.0750	0.3049	246.9020	0.0971	366.840
19018	00010141026	20	9	7	7	11597.1811	247.3900	248.1590	0.7693	247.8580	0.1878	2198.957
19018	00010141027	17	9	5	5	8318.4022	248.1760	248.7440	0.5679	248.4750	0.1644	1581.190
19018	00010141031	57	17	16	16	2844.6482	247.0790	247.5250	0.4455	247.3040	0.1359	538.172
19018	00010156001	15	5	4	4	7158.4778	240.9020	242.0140	1.1115	241.3470	0.2997	1321.673
19018	00010156002	16	10	3	3	22122.4406	234.9670	240.8740	5.9069	239.5550	1.1545	4054.149
19018	00010156003	2	10	1	0	9614.5693	242.4920	243.3980	0.9067	242.9870	0.2404	1787.205
19018	00010156006	15	6	3	3	12291.3432	244.5800	245.6380	1.0580	245.0460	0.2833	2304.138
19018	00010156007	63	25	18	18	20249.6273	241.0490	242.7140	1.6654	241.8610	0.4507	3746.660
19018	00010156009	54	30	16	16	23913.2869	232.4250	234.9440	2.5194	233.6900	0.7127	4275.046
19018	00010156010	7	3	2	0	2883.1840	242.8770	243.4190	0.5421	243.1150	0.1661	536.223
19018	00010156011	5	3	2	0	15384.5715	230.3230	232.4510	2.1288	231.4230	0.6032	2723.663
19018	00010156012	19	18	5	5	30158.2771	238.6320	241.0360	2.4040	239.7800	0.6804	5531.984
19018	00010156013	15	10	6	6	14043.0464	242.9120	244.2540	1.3422	243.6130	0.3403	2617.118
19018	00010156014	34	14	10	10	22774.4147	244.0740	245.8860	1.8126	244.9870	0.4946	4268.268
19018	00010156015	4	2	2	0	4112.6488	234.7200	238.5690	3.8493	236.9210	1.8072	745.395
19018	00010156016	9	6	3	3	24838.1502	241.2010	242.7860	1.5846	241.9630	0.4470	4597.584
19018	00010156017	27	15	7	6	42507.5767	230.1140	233.0150	2.9010	231.2920	0.6527	7521.222
19018	00010156018	34	18	10	10	40790.7845	232.2300	238.2620	6.0323	233.5010	0.7175	7286.387
19018	00010156019	45	14	11	11	38735.9426	238.7460	241.2340	2.4880	240.0840	0.6857	7114.408
19018	00010156021	64	19	16	16	23061.1000	241.3970	242.9160	1.5190	242.2920	0.4137	4274.453
19018	00010156022	6	3	3	3	22430.2221	242.9470	243.9070	0.9601	243.4370	0.2706	4177.165

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010156023	21	15	8	5	27969.8009	243.9110	245.3440	1.4325	244.5160	0.3561	5231.884
19018	00010156024	18	10	5	5	32170.3908	232.9540	238.2550	5.3006	235.3630	2.0052	5792.366
19018	00010156025	7	5	2	0	22082.2569	238.1200	239.9860	1.8658	238.9830	0.5305	4037.122
19018	00010156026	61	17	15	14	10147.1749	240.0140	241.3580	1.3447	240.7100	0.3868	1868.533
19018	00010156028	10	6	3	3	12930.9098	242.7840	243.8090	1.0249	243.4250	0.2794	2407.996
19018	00010156030	34	10	10	10	57406.6149	238.2040	241.4660	3.2621	239.4340	0.7228	10514.998
19018	00010156031	6	5	3	3	9030.2186	243.6980	244.3350	0.6371	244.0310	0.1518	1685.795
19018	00010156032	112	36	31	27	24539.8318	229.4620	233.0360	3.5746	231.6910	0.9446	4349.528
19018	00010156035	78	36	18	18	5779.2874	231.4550	232.1400	0.6847	231.7980	0.1995	1024.815
19018	00010156036	62	18	17	16	5610.7534	232.1920	232.8350	0.6434	232.5210	0.1857	998.033
19018	00010156037	102	18	17	16	5146.1544	232.9250	233.5150	0.5899	233.2090	0.1685	918.099
19018	00010156038	72	17	16	16	7998.1899	230.6680	231.3740	0.7065	231.0250	0.2050	1413.553
19018	00010156039	66	21	18	18	5831.6113	231.4380	232.0820	0.6441	231.7610	0.1874	1033.928
19018	00010156041	60	36	15	15	5956.0702	232.8950	233.5340	0.6397	233.2100	0.1861	1062.597
19018	00010156042	47	16	13	13	4683.7698	233.6140	237.7810	4.1669	236.4670	1.7014	847.281
19018	00010156045	91	25	23	23	5842.0647	231.3820	232.0530	0.6710	231.7220	0.1873	1035.607
19018	00010156046	89	20	19	17	5804.1212	232.1140	232.7530	0.6392	232.4460	0.1860	1032.096
19018	00010156047	91	23	23	23	5957.4556	232.8420	237.0460	4.2039	233.2300	0.5382	1062.935
19018	00010156048	90	24	23	22	5986.7773	233.6010	237.7490	4.1480	237.3790	0.5240	1087.168
19018	00010156049	33	10	9	9	3895.2937	237.8260	238.3100	0.4839	238.0380	0.1320	709.329
19018	00010156050	29	3	3	3	5715.0415	241.5200	242.7700	1.2499	242.0620	0.3570	1058.297
19018	00010156051	147	42	36	35	25092.4409	230.7220	231.5240	0.8015	231.1120	0.1992	4436.361
19018	00010156054	7	3	3	0	1152.6915	229.2990	229.6830	0.3845	229.4920	0.1054	202.368
19018	00010211002	100	30	27	23	10874.6643	227.8880	229.5780	1.6903	228.7940	0.4821	1903.364
19018	00010211003	179	63	49	47	7227.6209	227.7550	229.4440	1.6889	228.5860	0.4950	1263.882
19018	00010211004	108	29	25	24	4269.2071	229.7520	230.5760	0.8233	230.1730	0.2462	751.732
19018	00010211005	104	31	23	22	4254.4611	229.7170	230.5980	0.8809	230.1480	0.2578	749.054
19018	00010211006	119	33	31	31	4613.0693	229.6810	230.5930	0.9124	230.1420	0.2743	812.171
19018	00010211007	120	36	29	29	5112.8448	229.6450	230.6470	1.0024	230.1470	0.3025	900.180
19018	00010211008	8	29	2	0	7944.7089	227.3190	229.5770	2.2580	228.4490	0.6559	1388.445
19018	00010211009	246	82	64	60	9216.2133	227.4370	229.5530	2.1153	228.5150	0.6269	1611.123
19018	00010211010	251	78	67	62	8553.3492	227.5670	229.5170	1.9494	228.5220	0.5748	1495.291
19018	00010211011	199	71	60	58	7890.4850	227.6270	229.4810	1.8537	228.5900	0.5443	1379.820
19018	00010226001	75	22	18	17	3064.2355	243.7360	244.0050	0.2697	243.8750	0.0760	571.677

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010226002	35	8	7	5	3365.2899	245.4860	245.8480	0.3617	245.6970	0.1011	632.534
19018	00010226003	28	22	8	8	4797.5985	246.3260	246.8540	0.5284	246.5690	0.1645	904.948
19018	00010226004	36	11	10	10	3425.1320	245.9640	246.2080	0.2440	246.0870	0.0812	644.804
19018	00010226005	34	15	10	10	9638.2073	243.3480	244.1860	0.8380	243.7500	0.2128	1797.224
19018	00010226006	101	31	25	25	3718.1827	243.2540	244.0840	0.8296	243.6630	0.2477	693.077
19018	00010226007	170	45	38	38	5321.2159	244.1630	245.2890	1.1259	244.7490	0.3352	996.307
19018	00010226008	119	34	29	29	4346.9346	243.1310	244.0330	0.9025	243.5780	0.2639	809.995
19018	00010226009	135	43	33	33	5455.5824	244.1180	245.2260	1.1088	244.6770	0.3086	1021.164
19018	00010226011	54	17	13	13	11150.9491	244.0340	244.9830	0.9496	244.4790	0.2535	2085.522
19018	00010226012	133	44	34	34	5347.1912	243.7530	244.7410	0.9886	244.2390	0.2921	999.084
19018	00010226013	130	40	30	30	5207.1543	243.7030	244.6240	0.9209	244.1640	0.2805	972.621
19018	00010226015	80	23	20	19	2806.8334	244.2140	245.3410	1.1274	244.7600	0.3522	525.555
19018	00010230001	169	48	46	45	6907.9912	248.1830	248.8790	0.6961	248.5390	0.1770	1313.432
19018	00010230002	210	53	52	49	17631.5392	248.6600	251.5280	2.8681	250.0620	0.8254	3372.868
19018	00010230003	155	31	29	28	5281.8895	246.2440	247.0310	0.7866	246.6330	0.2226	996.557
19018	00010230004	135	28	27	26	4954.9638	247.0480	247.7630	0.7153	247.4330	0.2103	937.906
19018	00010230005	71	16	14	14	3409.9236	247.7880	247.9860	0.1985	247.8960	0.0574	646.659
19018	00010230006	121	29	28	28	5247.5243	246.1260	246.9170	0.7906	246.5270	0.2247	989.647
19018	00010230007	131	30	28	28	5263.0182	246.9910	247.7150	0.7234	247.3540	0.2162	995.899
19018	00010230008	125	30	28	27	5343.4315	246.0090	246.8000	0.7903	246.4160	0.2285	1007.281
19018	00010230009	134	29	29	29	5514.2675	246.8740	247.6700	0.7967	247.2930	0.2404	1043.184
19018	00010230011	129	31	28	27	5440.3438	245.8930	246.6870	0.7947	246.3090	0.2327	1025.104
19018	00010230013	125	35	29	29	5853.8329	247.5930	247.9490	0.3566	247.7870	0.0842	1109.635
19018	00010230014	190	53	47	46	13506.7817	245.7160	246.5710	0.8551	246.0930	0.2008	2542.802
19018	00010230015	136	34	30	30	6429.5402	246.6410	247.5710	0.9305	247.1050	0.2732	1215.410
19018	00010230016	67	16	15	14	3357.3746	246.5850	247.5240	0.9392	247.1400	0.2782	634.752
19018	00010230017	69	37	18	18	4730.8437	248.0300	248.5270	0.4970	248.2520	0.1344	898.448
19018	00010230018	176	50	47	46	6635.9409	248.4630	249.1540	0.6909	248.7930	0.1743	1262.996
19018	00010230019	114	38	32	29	8967.3056	248.4950	249.3640	0.8686	248.9160	0.2208	1707.561
19018	00010230021	105	36	29	26	7250.9403	247.8160	248.5470	0.7315	248.1740	0.1901	1376.614
19018	00010230024	95	26	24	24	2979.8012	246.1910	246.8210	0.6304	246.5150	0.1941	561.943
19018	00010230025	106	28	26	26	3185.2290	246.1460	246.8400	0.6941	246.5110	0.2072	600.673
19018	00010230026	88	24	22	21	2884.6498	246.8860	247.0660	0.1798	246.9740	0.0582	545.012
19018	00010230027	34	19	9	9	4719.4302	247.1720	247.7430	0.5714	247.4090	0.1728	893.237

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010230028	96	29	24	24	3695.7331	246.1560	246.8590	0.7030	246.5080	0.2193	696.936
19018	00010230029	20	9	6	6	1690.0488	246.5430	246.7550	0.2120	246.6600	0.0680	318.904
19018	00010230030	37	11	11	11	1838.6862	246.8040	247.0300	0.2256	246.9170	0.0773	347.312
19018	00010230031	131	40	32	31	5820.8746	247.1490	248.2450	1.0965	247.7210	0.3183	1103.094
19018	00010230033	132	35	31	29	3981.7049	247.1080	252.5890	5.4809	251.8890	1.1022	767.255
19018	00010230034	119	39	31	28	12100.4242	248.1940	252.9800	4.7860	251.8030	1.4651	2330.896
19018	00010230036	156	47	39	35	5594.2688	248.5320	253.2540	4.7215	251.6560	2.0165	1076.991
19018	00010230037	152	53	41	39	6859.9727	248.8020	253.5760	4.7742	252.3540	1.7928	1324.323
19018	00010230038	237	86	59	58	13390.7663	252.7490	254.7010	1.9516	253.8380	0.4181	2600.300
19018	00010230039	93	30	20	20	4029.8549	253.5510	253.9690	0.4179	253.7990	0.1031	782.421
19018	00010230040	17	9	5	5	1780.5834	254.0430	254.3030	0.2604	254.1930	0.0711	346.248
19018	00010230042	113	39	31	31	4545.5374	253.9910	254.5800	0.5894	254.2610	0.1570	884.151
19018	00010230043	135	41	35	35	4582.8659	254.1550	254.7420	0.5873	254.4760	0.1591	892.165
19018	00010230044	158	48	40	40	5196.1741	253.2720	253.9690	0.6963	253.6460	0.1771	1008.261
19018	00010230045	123	36	32	32	3794.8146	253.6570	254.1900	0.5331	253.9430	0.1475	737.205
19018	00010230046	119	37	27	27	3971.9889	254.3750	254.8960	0.5206	254.6610	0.1391	773.806
19018	00010230047	86	23	21	19	2460.3059	254.0390	254.4010	0.3626	254.2280	0.0996	478.491
19018	00010230048	156	52	40	38	5618.8547	254.3160	255.0580	0.7421	254.7080	0.1912	1094.843
19018	00010230050	115	42	33	33	4478.5220	254.5910	255.1640	0.5725	254.9060	0.1514	873.326
19018	00010230051	95	31	24	24	3553.0728	254.8570	255.3250	0.4682	255.1090	0.1326	693.412
19018	00010230052	45	22	14	14	2557.2107	255.0670	255.4870	0.4200	255.2990	0.1066	499.433
19018	00010230053	25	9	6	6	1776.4627	248.0670	248.3140	0.2476	248.1620	0.0643	337.251
19018	00010245001	44	24	12	4	19209.0902	210.9970	215.1030	4.1063	212.7680	1.0608	3126.616
19018	00010245002	41	22	11	5	200797.7203	208.7310	216.1780	7.4471	211.8240	1.8102	32538.339
19018	0001025A001	36	13	9	4	244568.7478	237.8110	243.5910	5.7798	241.2190	1.3949	45130.891
19018	0001025A002	122	32	29	29	4378.8066	240.1550	240.4810	0.3261	240.3190	0.0886	805.017
19018	0001025A003	91	28	21	21	3775.7682	240.5180	240.7990	0.2801	240.6610	0.0792	695.140
19018	0001025A004	105	28	25	24	3581.7922	240.8350	241.1680	0.3335	241.0070	0.0855	660.376
19018	0001025A005	63	21	14	14	2758.4056	241.2110	241.4830	0.2723	241.3510	0.0755	509.294
19018	0001025A006	69	18	14	14	2492.1088	241.5180	241.7970	0.2789	241.6750	0.0752	460.745
19018	0001025A007	61	14	14	14	2400.7565	241.8780	242.1710	0.2921	242.0210	0.0884	444.491
19018	0001025A008	80	19	18	18	3058.3838	242.2450	242.6920	0.4466	242.4480	0.1302	567.247
19018	0001025A009	111	38	26	25	4747.1249	241.3830	241.7560	0.3727	241.5700	0.0856	877.274
19018	0001025A010	124	34	26	26	5329.5468	241.7420	242.0740	0.3321	241.9090	0.0879	986.288

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	0001025A011	225	49	46	45	7124.5287	242.0660	242.5810	0.5154	242.2990	0.1215	1320.594
19018	0001025A012	73	19	18	18	2984.3732	243.0870	243.7010	0.6133	243.4620	0.1667	555.835
19018	0001025A013	120	29	26	26	4124.7271	242.9460	243.6560	0.7109	243.3000	0.2071	767.713
19018	0001025A014	106	35	25	25	4670.2174	242.8290	243.6120	0.7836	243.2330	0.2266	869.003
19018	0001025A015	127	38	32	32	5214.1720	242.7130	243.5690	0.8562	243.1410	0.2548	969.851
19018	0001025A016	155	33	31	31	4787.2356	242.5970	243.3610	0.7649	242.9770	0.2150	889.839
19018	0001025A018	18	14	5	0	156667.8207	230.5020	237.6560	7.1543	233.7860	2.4813	28019.458
19018	00010264001	10	5	2	0	76391.7333	249.7290	254.1530	4.4240	251.5090	1.1559	14698.104
19018	00010279001	198	51	48	48	8265.1526	242.8140	243.9400	1.1269	243.3610	0.3174	1538.733
19018	00010279002	156	38	36	33	6407.5314	241.9670	243.0870	1.1196	242.5490	0.2984	1188.917
19018	00010279003	196	49	44	44	9521.7760	242.9900	244.3180	1.3283	243.6500	0.3477	1774.785
19018	00010279004	114	31	28	27	4928.4333	241.8530	242.7420	0.8889	242.2870	0.2401	913.483
19018	00010279005	138	37	34	34	9384.1922	243.2320	244.4900	1.2576	243.8710	0.3491	1750.727
19018	00010279006	80	25	20	20	3891.6563	241.7400	242.4040	0.6640	242.0840	0.1822	720.712
19018	00010279008	160	48	42	42	8707.5985	243.4790	244.7310	1.2528	244.0830	0.3403	1625.913
19018	00010279009	171	44	42	41	8928.9990	243.6520	244.9010	1.2487	244.2820	0.3380	1668.613
19018	00010279010	212	47	45	45	8757.8498	243.8910	245.0640	1.1735	244.4710	0.3341	1637.896
19018	00010279011	164	46	38	38	8218.4245	244.0630	245.2320	1.1696	244.6600	0.3353	1538.201
19018	00010279012	65	24	17	17	3985.6607	241.6260	242.2770	0.6509	241.9590	0.1725	737.740
19018	00010279013	180	48	41	40	8865.6389	244.2280	245.4000	1.1715	244.8410	0.3290	1660.564
19018	00010279015	105	28	26	25	4615.1876	241.3470	241.7390	0.3922	241.5460	0.1027	852.807
19018	00010279016	130	35	35	35	6065.3643	241.6460	242.1030	0.4579	241.8630	0.1143	1122.245
19018	00010279017	129	33	31	31	6301.8334	242.0230	242.4860	0.4632	242.2480	0.1173	1167.854
19018	00010279018	126	30	28	28	5942.5584	242.3980	242.8600	0.4620	242.6210	0.1161	1102.969
19018	00010279019	87	22	21	21	3753.8477	242.7650	243.2260	0.4610	243.0130	0.1154	697.859
19018	00010279021	168	45	39	39	61096.3807	241.7570	248.2820	6.5248	245.0830	2.0047	11454.868
19018	00010279022	180	43	39	39	7458.3271	241.2340	242.4360	1.2021	241.8190	0.3436	1379.727
19018	00010279023	126	32	26	26	5490.4793	241.1280	242.1600	1.0315	241.5790	0.2684	1014.684
19018	00010279024	97	22	20	20	3547.2556	241.0160	241.6780	0.6624	241.3230	0.1818	654.866
19018	00010283001	5	41	1	0	107438.2531	221.4520	225.8940	4.4418	223.4120	0.9663	18362.291
19018	00010283003	100	30	24	22	8840.6527	224.2530	225.5020	1.2494	224.8850	0.3735	1520.920
19018	00010283004	87	26	24	3	14113.5532	227.0870	229.3570	2.2692	228.1290	0.5901	2463.079
19018	00010283005	101	28	25	19	15581.7680	225.6020	227.8550	2.2531	226.7180	0.6518	2702.490
19018	00010283006	109	35	27	25	9051.4983	224.1940	225.5670	1.3722	224.8930	0.3984	1557.248

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010283008	128	37	30	30	8599.9742	224.1090	225.6430	1.5342	224.9020	0.4428	1479.626
19018	00010283009	120	36	29	29	8531.4467	224.0650	225.6550	1.5900	224.7940	0.4326	1467.131
19018	00010283010	115	22	22	21	6185.6054	223.9220	225.3210	1.3992	224.5330	0.3545	1062.487
19018	00010283011	49	11	10	0	16298.1517	222.7620	225.2320	2.4697	223.9840	0.6162	2792.652
19018	00010283012	36	9	9	0	3382.3148	225.7960	226.4940	0.6973	226.2040	0.1850	585.296
19018	00010283013	54	13	12	6	2844.0590	226.5250	227.0560	0.5313	226.8300	0.1503	493.515
19018	00010283014	23	7	7	0	716.7326	225.1760	225.4240	0.2474	225.3120	0.0836	123.539
19018	00010283015	30	8	7	0	1158.1292	225.5620	225.9180	0.3557	225.7290	0.1136	199.989
19018	00010283017	28	11	6	6	3472.1140	226.4120	227.1470	0.7357	226.7710	0.2225	602.342
19018	00010283018	60	17	15	13	3915.8299	226.3790	227.2770	0.8979	226.8180	0.2648	679.458
19018	00010283019	77	28	18	11	4760.9905	226.3590	227.4070	1.0474	226.8520	0.3014	826.231
19018	00010283020	38	11	9	0	4715.9789	224.8410	225.7710	0.9301	225.3100	0.2738	812.856
19018	00010283022	52	16	13	0	3783.8122	225.8530	226.2330	0.3800	226.0440	0.0987	654.311
19018	00010283023	67	19	15	0	5514.2095	226.2810	227.4660	1.1845	226.8930	0.3522	957.119
19018	00010283024	45	15	13	10	3761.1571	221.2000	221.8930	0.6930	221.5350	0.1945	637.419
19018	00010283025	86	22	21	21	1586.3637	222.0310	222.4460	0.4148	222.2310	0.1374	269.692
19018	00010283026	15	9	5	5	5614.0116	222.6670	224.1570	1.4899	223.4270	0.4366	959.556
19018	00010315001	119	29	28	25	4238.5456	237.4720	237.7780	0.3061	237.6120	0.0735	770.454
19018	00010315002	224	55	52	46	6999.2503	237.6520	238.0540	0.4018	237.8700	0.0930	1273.657
19018	00010315003	212	55	50	48	6585.7983	238.0280	238.4310	0.4030	238.2290	0.0929	1200.230
19018	00010315004	194	50	43	43	6045.6731	238.4030	238.7550	0.3524	238.5810	0.0871	1103.423
19018	00010315005	173	48	40	40	6346.1623	238.7180	239.1310	0.4135	238.9180	0.0951	1159.902
19018	00010315006	157	49	39	39	5398.0963	239.0990	239.4610	0.3622	239.2810	0.0896	988.121
19018	00010315007	167	41	35	34	4880.1349	239.4640	239.7820	0.3181	239.6230	0.0834	894.585
19018	00010315008	159	38	33	33	4773.8381	239.7920	240.1550	0.3636	239.9740	0.0863	876.382
19018	00010315009	124	36	32	32	4903.2268	237.5320	237.9000	0.3674	237.7160	0.0913	891.665
19018	00010315010	140	36	34	34	5055.0817	237.9070	238.2310	0.3245	238.0650	0.0871	920.630
19018	00010315011	147	40	34	34	4956.4633	238.2370	238.5970	0.3600	238.4200	0.0870	904.016
19018	00010315012	193	50	46	46	5910.7471	238.5580	238.9270	0.3685	238.7560	0.0915	1079.588
19018	00010315013	208	52	50	50	6290.9380	238.9220	239.2910	0.3691	239.1020	0.0925	1150.695
19018	00010315014	217	56	53	52	6732.5008	239.2490	239.6630	0.4143	239.4570	0.0969	1233.290
19018	00010315015	240	57	53	52	6980.8695	239.5660	240.0260	0.4603	239.8040	0.1032	1280.641
19018	00010315016	221	57	51	51	7699.5108	239.9430	240.3510	0.4084	240.1560	0.0990	1414.549
19018	00010315018	112	33	29	29	3982.9031	241.0710	241.3960	0.3253	241.2390	0.0839	735.036

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010315019	144	32	30	30	3988.3972	240.3040	240.5820	0.2783	240.4400	0.0771	733.612
19018	00010315020	125	35	30	30	4214.6582	240.6180	240.9490	0.3313	240.7750	0.0867	776.310
19018	00010315021	138	34	32	32	4283.2486	240.9380	241.2620	0.3240	241.1040	0.0852	790.022
19018	00010315022	130	28	26	26	4494.7081	241.2500	241.5800	0.3305	241.4340	0.0850	830.159
19018	00010315023	139	33	29	28	4563.2719	241.6070	241.9380	0.3306	241.7690	0.0875	843.992
19018	00010315024	87	20	19	19	2812.3665	241.9230	242.2340	0.3107	242.0600	0.0750	520.782
19018	00010315025	122	35	32	32	4346.0054	242.3110	243.0870	0.7758	242.6850	0.2270	806.853
19018	00010315026	29	12	9	8	5374.1276	236.3860	237.7190	1.3326	237.1510	0.3591	974.977
19018	00010315028	1	1	1	0	13826.3781	239.1960	241.0820	1.8857	240.2180	0.5466	2540.829
19018	00010315029	94	34	24	24	5163.6847	240.2120	241.1290	0.9164	240.6860	0.2704	950.762
19018	00010315030	103	27	22	22	4168.8016	241.2030	241.9560	0.7532	241.5910	0.2192	770.466
19018	00010315031	153	44	38	38	5596.1852	242.4040	243.3910	0.9874	242.8920	0.2732	1039.840
19018	00010315032	178	45	41	41	5850.3461	242.5760	243.7000	1.1243	243.1050	0.2931	1088.020
19018	00010315033	105	32	28	28	3469.4866	242.1960	242.6860	0.4901	242.4280	0.1432	643.442
19018	00010315035	39	8	8	7	1207.3883	242.0820	242.3940	0.3124	242.2010	0.0895	223.709
19018	00010315037	161	44	40	37	4208.1106	236.1280	237.5320	1.4048	237.0610	0.4518	763.148
19018	00010315039	100	23	20	20	2987.9500	242.4200	242.8490	0.4286	242.6180	0.1182	554.572
19018	0001032A001	113	27	26	26	4204.7866	229.5250	229.8730	0.3485	229.7040	0.0964	738.880
19018	0001032A003	39	15	11	11	2890.3676	229.9020	230.4050	0.5032	230.1500	0.1588	508.892
19018	0001032A004	143	40	36	36	6015.9322	229.3770	229.7730	0.3960	229.5770	0.1041	1056.557
19018	0001032A005	127	31	27	27	4662.6371	229.8640	230.7670	0.9026	230.3140	0.2745	821.511
19018	0001032A006	134	36	31	31	4871.2556	229.7780	230.7380	0.9600	230.2670	0.2900	858.092
19018	00010334011	5	9	2	0	8307.0528	236.0340	237.5120	1.4779	236.7480	0.4095	1504.509
19018	00010334012	11	12	3	0	5859.9246	234.0760	235.2170	1.1404	234.6720	0.3143	1051.998
19018	00010334014	4	7	1	0	3504.0496	236.1830	236.5880	0.4057	236.4040	0.1134	633.704
19018	00010334017	13	4	4	4	5357.8273	234.3900	235.4520	1.0623	234.9280	0.2904	962.908
19018	00010349001	49	11	11	9	2100.8207	237.2000	237.5230	0.3233	237.3350	0.0945	381.428
19018	00010349002	99	27	22	22	4165.1604	237.5050	237.9910	0.4861	237.7090	0.1374	757.424
19018	00010349003	184	48	45	45	6197.6325	237.6410	238.4610	0.8197	238.0260	0.1972	1128.526
19018	00010349004	236	52	50	50	7419.9437	237.9460	238.8530	0.9071	238.3780	0.2204	1353.095
19018	00010349005	169	44	38	37	6030.7160	238.5180	239.2440	0.7260	238.8550	0.1878	1101.957
19018	00010349006	4	1	1	0	4952.1528	238.3260	239.0840	0.7575	238.6860	0.2150	904.237
19018	00010349009	236	55	48	47	7330.2418	238.7370	239.6330	0.8958	239.2020	0.2202	1341.357
19018	00010349011	122	38	32	32	5392.6870	240.5440	241.1520	0.6081	240.8620	0.1602	993.653

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010349012	190	55	46	44	7044.0176	239.2210	240.0950	0.8740	239.6360	0.2070	1291.320
19018	00010349013	203	49	45	44	6057.0442	239.5960	240.4060	0.8095	240.0280	0.2052	1112.203
19018	00010349014	203	47	43	41	5990.7155	240.0750	240.8640	0.7886	240.4650	0.1872	1102.026
19018	00010349015	80	22	22	22	2506.7708	240.9290	241.2720	0.3434	241.1250	0.0959	462.401
19018	00010349018	125	30	30	30	4232.3895	237.5640	238.1740	0.6099	237.8640	0.1438	770.151
19018	00010349019	137	32	31	30	4229.0106	237.8750	238.4920	0.6169	238.1880	0.1541	770.584
19018	00010349020	130	31	28	27	4030.2352	238.1850	238.8010	0.6160	238.5020	0.1445	735.333
19018	00010349021	94	27	23	21	3734.5272	238.5690	239.1090	0.5399	238.8340	0.1334	682.328
19018	00010349022	94	28	23	22	3755.8187	238.8770	239.4230	0.5466	239.1360	0.1376	687.086
19018	00010349023	88	25	18	18	3539.9218	239.1910	239.7290	0.5383	239.4650	0.1309	648.481
19018	00010349024	93	22	19	19	3574.2510	239.4970	240.0420	0.5447	239.7860	0.1284	655.647
19018	00010349025	50	18	12	11	3541.9798	239.8690	240.3530	0.4838	240.1150	0.1239	650.619
19018	00010349026	62	19	15	15	6119.4630	240.1800	240.8840	0.7041	240.5520	0.1630	1126.118
19018	00010349027	47	21	11	11	4937.5260	240.9870	241.4330	0.4458	241.2240	0.1109	911.153
19018	00010349030	26	8	7	4	1304.1066	237.1740	237.4280	0.2546	237.2990	0.0863	236.739
19018	00010349031	252	79	62	59	13251.5068	231.3470	237.4020	6.0551	235.5610	2.0891	2387.977
19018	00010349032	173	58	43	40	12812.1726	231.2640	237.3320	6.0674	236.3760	1.6078	2316.795
19018	00010349033	62	28	15	12	12963.7987	239.1150	240.9890	1.8743	239.9900	0.5463	2380.054
19018	00010349034	19	7	6	6	1063.9233	240.6860	240.9670	0.2803	240.8300	0.0793	196.012
19018	00010372001	104	29	27	27	5699.1959	245.0080	245.8870	0.8785	245.5630	0.2398	1070.626
19018	00010372002	34	10	7	7	2349.3342	245.2950	245.8370	0.5411	245.6230	0.1717	441.444
19018	00010372003	62	21	18	18	6205.0872	244.6710	245.7480	1.0767	245.2380	0.3084	1164.118
19018	00010372004	95	30	21	21	7575.7600	244.4160	245.6390	1.2236	245.0410	0.3574	1420.124
19018	00010372005	18	7	5	5	1676.0457	245.7140	245.9230	0.2091	245.8350	0.0637	315.203
19018	00010372006	40	11	10	10	1626.9849	246.0420	246.2010	0.1593	246.1220	0.0572	306.334
19018	00010372007	29	10	7	7	1755.9440	246.2660	246.4780	0.2128	246.3840	0.0682	330.967
19018	00010372008	108	35	30	30	4379.9580	243.8340	248.7640	4.9299	244.7120	1.4449	819.949
19018	00010372009	122	40	35	35	4426.4396	244.3250	249.1240	4.7983	246.4230	2.1657	834.444
19018	00010372010	134	41	35	35	4616.8732	244.6780	249.5320	4.8534	247.4320	2.1709	873.907
19018	00010372012	129	40	33	32	4450.4747	245.3000	250.1220	4.8225	248.9250	1.9500	847.493
19018	00010372013	20	6	6	6	1312.5936	245.5800	250.4890	4.9095	246.9800	2.0567	248.001
19018	00010372014	148	42	38	38	4629.6263	246.0030	251.5890	5.5859	249.5680	2.1983	883.886
19018	00010372015	26	12	7	7	1630.3672	250.2230	250.5260	0.3023	250.3720	0.0991	312.272
19018	00010372016	124	44	32	32	5100.3388	250.5850	251.6240	1.0390	251.0780	0.3171	979.646

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010372017	22	7	5	5	1264.7090	250.1910	250.4940	0.3024	250.3360	0.1024	242.201
19018	00010372018	155	45	37	37	5285.3440	250.5620	251.6590	1.0972	251.0990	0.3182	1015.266
19018	00010372019	1	2	1	0	1272.1500	250.1690	250.4530	0.2840	250.3260	0.0930	243.616
19018	00010372020	77	23	20	19	2791.9611	250.5810	251.6190	1.0380	251.0510	0.3286	536.207
19018	00010387001	87	22	21	21	3503.8990	236.0000	237.1230	1.1232	236.4370	0.3052	633.765
19018	00010387002	173	45	41	40	5310.5349	235.8990	237.0800	1.1814	236.5140	0.3443	960.852
19018	00010387003	185	54	46	45	6934.9559	231.5550	237.0380	5.4830	235.7830	1.5702	1250.886
19018	00010391001	96	30	23	10	5385.2659	237.3050	237.5800	0.2752	237.4400	0.0737	978.188
19018	00010391002	92	47	26	24	6032.7625	237.6280	239.0490	1.4213	238.0850	0.4250	1098.777
19018	00010391003	36	11	9	4	2599.4906	237.6070	237.9320	0.3249	237.7760	0.1012	472.844
19018	00010391004	50	17	11	9	3312.2121	237.0090	237.1930	0.1844	237.1100	0.0453	600.799
19018	00010391005	136	40	30	10	6251.0582	237.2200	237.5110	0.2914	237.3710	0.0766	1135.122
19018	00010391006	14	7	3	0	1751.2146	237.5790	237.8880	0.3091	237.7520	0.0929	318.511
19018	00010391007	33	12	7	3	1977.6126	237.5940	237.9190	0.3242	237.7490	0.1046	359.684
19018	00010391008	32	11	9	4	1943.0313	237.5580	237.9570	0.3990	237.7640	0.1331	353.417
19018	00010391009	19	11	5	0	2226.2101	237.5810	237.9870	0.4062	237.7930	0.1344	404.974
19018	00010391010	13	8	4	0	1782.7421	237.5440	238.0100	0.4657	237.7770	0.1413	324.280
19018	00010423002	213	71	51	49	123474.4556	257.8570	261.1140	3.2572	259.3060	0.6208	24493.515
19018	00010423004	119	40	30	30	4987.4814	260.1850	260.9710	0.7856	260.5700	0.2249	994.185
19018	00010423005	137	40	31	29	4882.0896	260.2750	261.0590	0.7836	260.6870	0.2174	973.613
19018	00010423006	106	39	31	30	4776.6979	260.4240	261.2050	0.7806	260.8150	0.2111	953.063
19018	00010423007	51	29	16	16	4856.7638	260.5730	261.2930	0.7209	260.9510	0.2062	969.544
19018	00010438001	173	64	45	43	7490.0951	260.0030	261.2410	1.2384	260.5860	0.3501	1493.138
19018	00010438002	69	24	19	16	6190.0723	258.9240	259.9050	0.9814	259.4130	0.2783	1228.426
19018	00010438003	90	25	21	20	2913.9759	261.0870	261.5960	0.5083	261.3330	0.1417	582.561
19018	00010438004	151	59	41	38	6147.0941	260.0880	261.0490	0.9605	260.5870	0.2767	1225.417
19018	00010438005	132	46	33	31	5784.5437	259.0730	259.9910	0.9189	259.5380	0.2636	1148.501
19018	00010438006	105	39	29	29	4183.6819	261.2210	261.8910	0.6701	261.5400	0.1909	837.063
19018	00010438007	176	59	46	43	6170.7557	260.2330	261.1830	0.9502	260.7090	0.2751	1230.710
19018	00010438008	140	46	35	32	5679.7324	259.2210	260.1360	0.9153	259.6730	0.2548	1128.278
19018	00010438009	85	39	25	25	4128.8079	261.3030	261.9210	0.6180	261.6130	0.1907	826.315
19018	00010438010	161	57	41	39	5908.3090	260.3180	261.2590	0.9408	260.8030	0.2713	1178.792
19018	00010438011	139	46	36	31	5576.6923	259.3700	260.2230	0.8534	259.7990	0.2486	1108.347
19018	00010438012	111	35	30	26	3806.7478	261.3360	261.8900	0.5542	261.6110	0.1695	761.854

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010438013	107	51	28	28	5296.8939	260.4560	261.2420	0.7859	260.8530	0.2337	1057.009
19018	00010438014	153	46	39	34	5472.7666	259.5100	260.3680	0.8575	259.9330	0.2475	1088.253
19018	00010438015	110	32	29	29	3484.2384	261.3620	261.8660	0.5034	261.6110	0.1552	697.309
19018	00010438016	129	42	37	36	4674.7059	260.6000	261.2760	0.6756	260.9460	0.2024	933.182
19018	00010438017	143	44	35	35	5368.8408	259.6000	260.4550	0.8553	260.0320	0.2500	1067.994
19018	00010438018	241	74	59	56	7682.9726	260.6860	261.8430	1.1562	261.2730	0.3344	1535.625
19018	00010438019	150	47	40	40	5264.9151	259.7480	260.6000	0.8521	260.1770	0.2421	1047.905
19018	00010438020	206	67	55	53	7131.3190	260.7730	261.8770	1.1033	261.3490	0.3169	1425.779
19018	00010438021	148	42	35	35	5160.9894	259.8960	260.6880	0.7912	260.3080	0.2364	1027.737
19018	00010438022	228	64	55	53	7289.1182	260.9180	262.0170	1.0989	261.4630	0.3085	1457.964
19018	00010438023	133	40	36	36	5315.2351	260.0370	260.8250	0.7885	260.4290	0.2275	1058.945
19018	00010438024	204	68	53	50	6981.8804	261.0620	262.1010	1.0385	261.5780	0.3059	1397.124
19018	00010438025	219	66	58	57	6977.1896	261.1500	262.2340	1.0842	261.6950	0.3039	1396.810
19018	00010438026	223	67	59	59	6972.4987	261.2950	262.3260	1.0314	261.8160	0.2999	1396.516
19018	00010438027	142	53	41	40	7316.8530	261.3830	262.4600	1.0766	261.9230	0.3028	1466.086
19018	00010438028	150	52	42	40	5828.1860	262.4340	262.9850	0.5508	262.7130	0.1432	1171.322
19018	00010438029	165	54	46	46	5827.3595	262.2270	262.7820	0.5544	262.5120	0.1443	1170.260
19018	00010438030	683	278	187	181	70947.0719	259.7780	265.4700	5.6915	261.4670	1.3968	14190.993
19018	00010438032	91	44	24	24	5825.7065	261.8030	262.3640	0.5613	262.1030	0.1446	1168.105
19018	00010438033	129	44	33	32	6074.6420	261.5930	262.1580	0.5648	261.8950	0.1470	1217.053
19018	00010438034	96	40	27	25	5824.0243	261.3740	261.9990	0.6241	261.6860	0.1498	1165.910
19018	00010438035	138	45	34	33	5816.7305	261.2200	261.7910	0.5709	261.4830	0.1472	1163.547
19018	00010438036	104	46	30	29	5814.4025	261.0000	261.5740	0.5740	261.2760	0.1490	1162.160
19018	00010438037	125	43	33	33	5775.1534	260.7870	261.3650	0.5775	261.0700	0.1514	1153.405
19018	00010442002	152	45	38	38	5457.0669	255.2720	255.8260	0.5539	255.5340	0.1563	1066.767
19018	00010442003	119	44	33	33	5200.8655	254.6980	255.2090	0.5105	254.9700	0.1437	1014.439
19018	00010442004	176	54	45	44	6032.9137	255.3270	255.9870	0.6604	255.6380	0.1824	1179.815
19018	00010442005	182	61	47	47	6537.7705	255.4450	256.0940	0.6487	255.7610	0.1903	1279.162
19018	00010442006	121	35	30	28	4098.1187	254.8640	255.3180	0.4543	255.1080	0.1270	799.779
19018	00010442007	191	53	48	46	5555.6857	255.6090	256.2550	0.6459	255.9350	0.1731	1087.749
19018	00010442008	160	44	41	37	4761.6899	254.7480	255.3740	0.6262	255.1210	0.1664	929.327
19018	00010442009	19	4	4	4	1154.6184	255.5010	255.6460	0.1454	255.5690	0.0482	225.740
19018	00010442010	151	48	39	38	5340.7516	255.8170	256.4160	0.5986	256.1150	0.1539	1046.403
19018	00010442011	90	29	25	25	3105.7426	255.0230	255.4400	0.4170	255.2690	0.1192	606.492

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010442012	82	24	21	20	2835.4476	255.5670	255.9080	0.3411	255.7040	0.0897	554.652
19018	00010442013	136	41	34	34	4303.4504	256.0340	256.5230	0.4894	256.2990	0.1285	843.772
19018	00010442014	124	33	28	27	3548.8583	256.2940	256.6840	0.3902	256.4900	0.1081	696.339
19018	00010442015	119	38	30	29	4157.2307	255.6250	256.1250	0.5004	255.8680	0.1236	813.732
19018	00010442017	139	42	39	39	4467.7196	255.7900	256.3320	0.5421	256.0610	0.1397	875.167
19018	00010442018	86	25	23	22	2878.1529	256.4570	256.8450	0.3887	256.6680	0.0941	565.128
19018	00010442019	75	19	18	17	2080.5841	256.7250	256.9630	0.2385	256.8520	0.0703	408.818
19018	00010442020	133	42	35	32	4479.0111	256.0080	256.5470	0.5396	256.2880	0.1346	878.156
19018	00010442021	132	40	34	32	4311.1957	256.2690	256.7620	0.4938	256.5150	0.1295	846.003
19018	00010442022	54	15	14	14	11400.6838	256.4850	257.3700	0.8850	256.9240	0.1973	2240.769
19018	00010442023	69	17	16	16	2382.5501	257.3910	257.6820	0.2908	257.5210	0.0792	469.371
19018	00010442024	65	16	14	14	1948.4278	257.5660	257.8470	0.2806	257.7220	0.0713	384.147
19018	00010442025	32	14	10	10	1742.5383	257.7920	258.0620	0.2702	257.9200	0.0700	343.818
19018	00010442026	40	13	10	10	1667.1538	258.0180	258.2260	0.2085	258.1190	0.0622	329.198
19018	00010442027	55	14	13	13	1616.2237	258.1820	258.4500	0.2680	258.3340	0.0706	319.407
19018	00010442028	27	9	7	7	1574.5753	258.4060	258.6640	0.2579	258.5390	0.0634	311.423
19018	00010442029	88	39	22	21	8614.6475	257.4870	258.9450	1.4587	258.4120	0.4345	1702.988
19018	00010442030	171	56	47	44	17059.4117	257.7190	259.3040	1.5844	258.6060	0.4434	3374.925
19018	00010442031	43	16	12	12	2123.2329	258.6390	258.8720	0.2331	258.7740	0.0670	420.320
19018	00010442032	73	27	21	20	3147.2614	258.4160	258.8390	0.4232	258.6360	0.1176	622.706
19018	00010442033	93	31	23	23	3537.3939	258.2530	258.7380	0.4848	258.4790	0.1298	699.472
19018	00010442034	113	35	30	29	3832.9047	258.0380	258.5860	0.5474	258.3010	0.1462	757.383
19018	00010442035	111	38	31	30	4459.8588	257.8740	258.4420	0.5682	258.1510	0.1634	880.758
19018	00010442037	175	62	49	47	7103.0617	257.5120	258.5470	1.0352	258.0160	0.2804	1402.018
19018	00010442038	200	62	54	51	6539.2900	257.3560	258.3350	0.9788	257.8450	0.2734	1289.884
19018	00010442039	179	64	48	45	7130.4092	257.2620	258.2440	0.9815	257.7380	0.2791	1405.900
19018	00010442040	201	65	54	51	7324.5590	257.1160	258.1620	1.0462	257.6180	0.2993	1443.508
19018	00010442041	231	82	62	60	11090.7064	257.0220	258.5670	1.5449	257.8120	0.4540	2187.378
19018	00010457001	112	30	26	26	6075.3000	231.3050	236.0140	4.7082	233.8500	2.0788	1086.842
19018	00010457002	91	25	21	21	5090.5205	236.0910	237.0370	0.9460	236.5750	0.2802	921.282
19018	00010461002	80	29	23	23	3342.5943	239.7450	240.1390	0.3936	239.9510	0.1014	613.575
19018	00010461003	123	47	32	32	5008.1519	240.0480	240.5530	0.5054	240.2970	0.1180	920.635
19018	00010461004	160	51	47	47	5367.0458	240.3490	240.8540	0.5048	240.5970	0.1171	987.841
19018	00010461005	145	52	36	36	5145.2436	240.6570	241.1540	0.4973	240.8880	0.1161	948.162

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010461006	83	38	22	22	3996.6104	239.6330	244.5040	4.8708	242.2940	2.2878	740.791
19018	00010461007	90	36	24	24	3623.1555	239.9350	244.8590	4.9233	243.1880	2.1586	674.048
19018	00010461008	82	33	21	21	3269.7826	240.2970	245.1610	4.8643	244.1410	1.8116	610.690
19018	00010461009	39	26	10	10	2849.5033	240.5970	245.4620	4.8648	245.1560	0.8651	534.408
19018	00010461011	105	38	30	30	4466.3602	239.1240	240.8790	1.7557	240.0060	0.5294	820.044
19018	00010461012	101	45	30	30	4839.2595	237.9900	238.9970	1.0070	238.4880	0.3026	882.891
19018	00010461013	212	66	54	52	7114.5569	239.0710	240.7390	1.6678	239.8440	0.4626	1305.384
19018	00010461014	82	40	27	27	4710.7753	238.0210	238.9520	0.9310	238.4790	0.2810	859.417
19018	00010461015	142	48	37	36	5992.4683	239.0270	240.3920	1.3651	239.6480	0.3692	1098.604
19018	00010461016	78	37	20	20	4230.3693	238.0520	238.9070	0.8551	238.4690	0.2595	771.741
19018	00010461017	98	39	26	26	4388.2654	238.9820	239.9700	0.9879	239.4380	0.2772	803.799
19018	00010461018	180	65	49	48	6887.5333	238.0070	239.6210	1.6133	238.7650	0.4533	1258.044
19018	00010461019	54	16	14	14	2402.7383	239.2190	239.7760	0.5572	239.5300	0.1429	440.279
19018	00010461020	108	46	29	29	5590.4952	238.0460	239.2710	1.2254	238.5970	0.3426	1020.415
19018	00010461021	29	29	12	11	3325.4460	238.0760	238.9210	0.8449	238.4410	0.2333	606.586
19018	00010461022	58	26	18	18	2981.2087	238.9360	239.6110	0.6753	239.2840	0.1925	545.717
19018	00010461023	19	14	5	5	1789.5006	238.1140	238.4960	0.3816	238.2600	0.1110	326.170
19018	00010461024	54	32	16	16	4287.3991	238.5860	244.2000	5.6140	239.8020	1.8559	786.517
19018	00010461025	62	49	19	19	5530.5819	238.1600	244.1480	5.9877	242.2770	2.3139	1025.049
19018	00010476001	170	55	47	46	7311.7865	248.3720	249.8800	1.5082	249.1380	0.4448	1393.558
19018	00010476002	112	41	32	31	16048.4282	248.1490	250.0250	1.8757	249.0720	0.5193	3057.869
19018	00010476003	52	22	15	15	2562.1230	248.0980	249.0770	0.9789	248.6070	0.2994	487.276
19018	00010476004	156	44	39	39	5433.0641	247.9960	249.0360	1.0399	248.5270	0.3003	1032.951
19018	00010476005	122	42	28	27	5602.5957	249.1150	250.0910	0.9753	249.6160	0.2850	1069.851
19018	00010476006	90	36	24	23	5379.1024	247.7830	248.4660	0.6827	248.0820	0.1897	1020.861
19018	00010476008	83	28	22	22	3893.0887	249.4300	250.1290	0.6990	249.7740	0.2031	743.880
19018	00010476010	126	43	33	33	5795.8441	247.3060	248.4130	1.1074	247.8530	0.3201	1098.936
19018	00010476011	116	39	29	29	5349.6530	248.4330	249.4570	1.0233	248.9660	0.2965	1018.890
19018	00010476012	72	26	20	20	3436.1291	249.5360	250.1740	0.6386	249.8520	0.1854	656.771
19018	00010476013	91	32	25	25	4258.7951	247.1940	248.1530	0.9584	247.6340	0.2622	806.786
19018	00010476014	156	49	40	40	6627.3466	248.1020	249.4070	1.3046	248.7760	0.3704	1261.274
19018	00010476015	70	30	21	21	3936.2145	249.4860	250.1640	0.6779	249.8200	0.2077	752.259
19018	00010476016	56	19	13	12	2628.0597	247.0930	247.7500	0.6577	247.3620	0.1755	497.313
19018	00010476018	43	14	12	11	2399.9337	249.8300	250.1930	0.3627	250.0040	0.1071	458.995

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010476020	150	55	42	40	6848.9963	247.4270	248.7520	1.3250	248.1120	0.3650	1299.978
19018	00010476021	66	24	18	18	3354.2001	248.6630	249.1690	0.5066	248.8990	0.1291	638.666
19018	00010476022	84	33	21	21	4245.9305	248.9020	249.5250	0.6234	249.1940	0.1530	809.416
19018	00010476023	123	39	29	29	5496.8322	249.1400	249.8210	0.6803	249.4790	0.1677	1049.078
19018	00010476024	144	47	36	36	5902.6056	249.3780	250.1640	0.7856	249.7620	0.1895	1127.799
19018	00010476025	89	37	25	25	5380.2355	249.6160	250.2230	0.6074	249.9700	0.1611	1028.847
19018	00010476026	142	58	40	40	7815.4484	247.0110	248.4830	1.4715	247.7560	0.3916	1481.288
19018	00010476027	18	4	4	4	724.7602	248.5030	248.7020	0.1995	248.5930	0.0666	137.830
19018	00010476028	155	56	40	40	7645.5459	246.8280	248.2230	1.3946	247.4960	0.3800	1447.565
19018	00010476029	164	56	40	39	7266.3080	248.1730	249.4770	1.3046	248.8280	0.3606	1383.167
19018	00010476030	46	19	13	12	2746.2384	249.9110	250.2440	0.3329	250.1000	0.0955	525.428
19018	00010476032	96	33	24	23	4598.6134	249.5080	250.2760	0.7679	249.8920	0.2247	879.105
19018	00010476033	122	71	30	30	6491.2281	248.8840	250.1270	1.2432	249.5130	0.3660	1239.029
19018	00010476035	8	108	4	4	7092.1656	248.8430	250.1060	1.2630	249.4770	0.3725	1353.539
19018	00010476036	80	23	20	20	6096.4733	247.4080	248.6540	1.2461	248.0130	0.3481	1156.684
19018	00010476039	54	19	15	15	2163.6967	249.2260	250.1120	0.8865	249.6910	0.2596	413.296
19018	00010480001	153	54	42	40	5829.0125	262.6480	263.1960	0.5475	262.9180	0.1426	1172.403
19018	00010480002	144	54	38	38	5829.8390	262.8540	263.3980	0.5439	263.1150	0.1406	1173.447
19018	00010480003	154	54	42	41	5830.6655	263.0660	263.6060	0.5406	263.3260	0.1390	1174.555
19018	00010512002	6	4	2	0	28092.2598	249.8520	253.2340	3.3816	251.8240	0.9026	5411.844
19018	00010527001	223	72	56	55	8345.0061	204.7360	206.8160	2.0798	205.7940	0.5767	1313.774
19018	00010527002	185	52	42	42	6894.0666	206.8500	208.5100	1.6599	207.6720	0.4826	1095.254
19018	00010527003	93	26	21	19	3186.9564	208.5600	209.3530	0.7938	208.9600	0.2239	509.449
19018	00010527004	250	68	58	55	7203.1968	204.9280	206.7150	1.7864	205.8060	0.5183	1134.083
19018	00010527005	219	60	51	51	6659.5792	206.7490	208.3900	1.6416	207.5640	0.4787	1057.451
19018	00010527006	87	29	22	21	3287.4998	208.4400	209.2330	0.7934	208.8400	0.2281	525.220
19018	00010527007	196	55	44	43	6289.0391	205.1010	206.5450	1.4439	205.8300	0.4221	990.272
19018	00010527008	175	56	45	44	6735.2133	206.6470	208.2180	1.5715	207.4320	0.4533	1068.781
19018	00010527009	95	25	23	21	3396.3061	208.3190	209.1280	0.8090	208.7200	0.2341	542.291
19018	00010527010	196	47	44	41	5194.9202	205.1880	206.4940	1.3061	205.8580	0.3692	818.103
19018	00010527011	209	54	50	49	6692.9953	206.5270	208.1140	1.5862	207.3340	0.4715	1061.579
19018	00010527012	90	25	20	20	3347.9261	208.2140	209.0220	0.8083	208.6130	0.2422	534.292
19018	00010527013	136	35	31	29	4088.9648	205.3580	206.3910	1.0330	205.8540	0.2971	643.923
19018	00010527014	216	59	54	53	6574.4620	206.4240	208.0080	1.5842	207.2210	0.4537	1042.210

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010527015	118	26	23	21	3262.5895	208.1080	208.9160	0.8076	208.5230	0.2347	520.449
19018	00010527016	83	26	19	14	2434.4045	205.5270	206.2190	0.6921	205.8620	0.2190	383.381
19018	00010527017	182	53	44	27	5019.3540	206.3200	207.9550	1.6355	207.1250	0.4815	795.320
19018	00010527018	98	23	23	16	2473.2083	208.0550	208.8090	0.7537	208.4110	0.2284	394.315
19018	00010527019	123	38	32	28	6451.4156	204.6810	206.8660	2.1845	205.7760	0.6532	1015.573
19018	00010527020	124	33	30	27	4882.7486	206.9680	208.6290	1.6613	207.8050	0.4689	776.215
19018	00010527022	12	7	4	0	4507.7432	208.8930	209.5130	0.6200	209.2370	0.1548	721.538
19018	00010531001	90	28	22	22	3581.7971	256.1050	257.1500	1.0447	256.6300	0.3185	703.185
19018	00010531002	19	9	6	6	1056.4598	256.1550	256.3500	0.1945	256.2390	0.0555	207.090
19018	00010531003	100	37	27	27	4238.4734	256.0800	256.5960	0.5157	256.2990	0.1368	831.032
19018	00010531004	152	58	44	44	6153.1576	256.0130	256.8410	0.8274	256.4250	0.2064	1207.035
19018	00010531005	146	53	39	39	5667.3908	256.3230	257.0220	0.6994	256.6810	0.1863	1112.854
19018	00010531006	123	52	38	38	5546.7871	256.5680	257.2660	0.6975	256.9320	0.1807	1090.238
19018	00010531007	135	52	38	36	5682.7079	256.8110	257.5670	0.7557	257.1810	0.1891	1118.036
19018	00010531008	131	54	39	39	5618.4046	257.0530	257.7450	0.6920	257.4010	0.1872	1106.330
19018	00010531009	149	54	40	40	5634.6226	257.2320	257.9210	0.6895	257.5980	0.1865	1110.373
19018	00010531010	145	54	43	43	5611.0725	257.4680	258.1540	0.6858	257.8010	0.1834	1106.603
19018	00010531011	171	54	46	46	5574.7214	257.6450	258.3280	0.6832	258.0000	0.1798	1100.283
19018	00010531012	158	54	46	45	5497.5191	257.8780	258.5580	0.6794	258.2010	0.1823	1085.891
19018	00010531013	138	47	38	38	4973.2019	258.0530	258.6120	0.5588	258.3490	0.1594	982.889
19018	00010531015	98	33	26	25	3768.0376	258.2270	258.6580	0.4315	258.4830	0.1204	745.090
19018	00010531016	183	72	51	51	7986.1045	258.3830	259.3470	0.9634	258.8830	0.2543	1581.612
19018	00010531017	184	60	50	50	6623.2375	258.6740	259.5110	0.8371	259.1250	0.2164	1312.929
19018	00010531018	102	47	29	29	5220.2800	259.0210	259.6750	0.6540	259.3680	0.1734	1035.790
19018	00010531019	105	39	31	31	4307.5459	259.2480	259.8380	0.5891	259.5640	0.1478	855.334
19018	00010531020	76	34	21	21	3709.7006	259.5290	259.9990	0.4699	259.7620	0.1250	737.184
19018	00010531021	88	30	23	22	3369.9155	259.6950	260.1040	0.4088	259.9240	0.1093	670.080
19018	00010531022	47	23	13	11	2652.8154	259.9180	260.2640	0.3459	260.1150	0.0946	527.878
19018	00010531023	8	5	3	3	733.4697	260.2540	260.3700	0.1164	260.3300	0.0425	146.072
19018	00010531024	106	44	34	32	4545.8747	257.5010	258.1070	0.6055	257.8190	0.1499	896.590
19018	00010531025	97	34	26	26	3740.0881	257.7980	258.2800	0.4823	258.0630	0.1221	738.361
19018	00010531026	112	39	26	25	4516.8807	258.0910	258.6420	0.5510	258.3980	0.1469	892.872
19018	00010531027	94	37	25	25	4248.2390	257.2520	257.4370	0.1852	257.3360	0.0637	836.317
19018	00010531028	101	37	25	25	4143.4297	257.4880	257.6740	0.1858	257.5920	0.0614	816.495

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010531029	97	34	28	28	3708.3011	257.8400	258.0260	0.1855	257.9370	0.0619	731.729
19018	00010531030	67	29	20	20	3249.6498	258.0730	258.2580	0.1846	258.1770	0.0607	641.823
19018	00010531031	45	14	13	13	1682.6964	258.3060	258.4310	0.1255	258.3870	0.0353	332.612
19018	00010531032	29	11	9	9	5710.1351	257.1900	257.6640	0.4735	257.4110	0.1330	1124.436
19018	00010546001	14	7	3	0	187993.6637	250.2840	256.0430	5.7594	253.1920	1.6461	36412.846
19018	00010546002	197	71	53	52	7775.6315	254.4340	256.1020	1.6672	255.4870	0.5519	1519.728
19018	00010546003	58	18	15	13	2211.9048	254.4980	254.8810	0.3823	254.6870	0.0948	430.958
19018	00010546004	76	28	22	22	3199.4144	254.7520	255.1970	0.4444	254.9410	0.1155	623.981
19018	00010546005	87	37	24	24	4098.3297	254.9410	255.5110	0.5697	255.2040	0.1414	800.121
19018	00010546006	140	46	35	35	5049.3221	255.1300	255.8240	0.6946	255.4590	0.1741	986.770
19018	00010546007	154	57	43	43	6075.3556	255.3790	256.1360	0.7564	255.7260	0.2033	1188.524
19018	00010546008	181	66	50	50	6989.2304	255.5650	256.3820	0.8168	255.9640	0.2213	1368.578
19018	00010546009	201	73	54	52	7753.5029	255.7500	256.6890	0.9387	256.1940	0.2452	1519.597
19018	00010546010	228	75	59	59	8060.7651	255.9340	256.8700	0.9358	256.4150	0.2570	1581.179
19018	00010546011	201	77	51	51	8129.2415	256.1170	257.1090	0.9918	256.6190	0.2594	1595.880
19018	00010546012	215	76	57	56	7951.9286	256.3600	257.2870	0.9272	256.8360	0.2489	1562.391
19018	00010546013	232	70	57	57	7361.5217	256.6620	257.4650	0.8028	257.0670	0.2295	1447.689
19018	00010546014	212	64	58	58	6614.1431	256.9030	257.7000	0.7964	257.3040	0.2108	1301.912
19018	00010546015	164	53	39	39	5512.4879	257.2030	257.8750	0.6719	257.5680	0.1755	1086.178
19018	00010546017	132	54	38	38	22387.9845	252.6900	254.7520	2.0621	253.5580	0.6294	4342.639
19018	00010546018	79	28	24	24	9692.3232	254.6890	255.6870	0.9981	255.2100	0.2609	1892.287
19018	00010546019	112	60	32	32	6186.4501	253.0910	253.2910	0.2000	253.1940	0.0655	1198.275
19018	00010546020	169	60	48	47	6121.9702	253.3530	253.6030	0.2493	253.4660	0.0657	1187.059
19018	00010546021	147	58	43	42	6203.7102	253.6130	253.8620	0.2492	253.7370	0.0684	1204.195
19018	00010546022	161	55	38	38	5944.8221	253.8710	254.1190	0.2476	254.0040	0.0643	1155.157
19018	00010546023	95	48	28	28	5097.0974	254.1810	254.3750	0.1937	254.2670	0.0655	991.458
19018	00010546025	139	47	37	37	5370.7974	254.6900	255.3780	0.6878	254.9470	0.2072	1047.491
19018	00010546027	51	17	14	14	6038.6900	252.6460	253.0290	0.3824	252.8290	0.1053	1167.968
19018	00010550002	41	21	12	11	7995.4300	252.6100	252.9850	0.3757	252.8040	0.1066	1546.277
19018	00010550003	102	42	30	30	4831.3314	253.0450	253.2470	0.2021	253.1470	0.0669	935.623
19018	00010550004	128	41	30	30	4637.3191	253.3060	253.5050	0.1992	253.4120	0.0658	898.992
19018	00010550005	128	40	34	34	4473.9058	253.5670	253.8110	0.2436	253.6890	0.0625	868.260
19018	00010550006	99	39	26	26	4278.2883	253.8730	254.0670	0.1936	253.9570	0.0630	831.173
19018	00010550007	131	38	32	32	4249.9898	254.1270	254.3220	0.1947	254.2210	0.0672	826.534

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010550008	94	36	26	26	3952.5611	254.3830	254.5750	0.1917	254.4900	0.0648	769.504
19018	00010550009	106	35	27	27	3864.4273	254.6350	254.8240	0.1889	254.7450	0.0613	753.099
19018	00010550010	106	34	27	27	3808.2624	254.8850	255.1300	0.2446	255.0040	0.0599	742.908
19018	00010550011	103	33	25	25	3659.8674	255.1920	255.3790	0.1865	255.2670	0.0614	714.696
19018	00010550012	87	32	27	25	3469.2534	255.4400	255.6250	0.1853	255.5230	0.0648	678.153
19018	00010550014	131	47	37	37	5485.0352	256.1740	256.4190	0.2445	256.2840	0.0653	1075.381
19018	00010550015	124	42	32	32	4673.7049	256.4160	256.6600	0.2439	256.5360	0.0591	917.215
19018	00010550016	124	38	31	31	4323.9083	256.7160	256.9000	0.1845	256.7910	0.0601	849.411
19018	00010550017	122	37	31	31	4263.3324	256.9550	257.1390	0.1845	257.0440	0.0639	838.336
19018	00010550018	103	34	27	27	3911.0206	255.6860	255.8700	0.1839	255.7650	0.0621	765.231
19018	00010550019	74	33	20	20	3601.6992	255.9310	256.1140	0.1828	256.0180	0.0633	705.406
19018	00010550020	413	149	112	111	16533.5697	252.4870	255.5660	3.0794	253.9660	0.8802	3212.208
19018	00010550021	17	7	4	4	872.5679	252.4950	252.5670	0.0725	252.5310	0.0322	168.568
19018	00010550022	29	15	8	8	1834.1685	252.6230	252.8230	0.2000	252.7230	0.0716	354.605
19018	00010550023	47	15	12	11	1789.1974	252.9430	253.0780	0.1348	253.0110	0.0521	346.305
19018	00010550024	43	16	12	12	1817.4211	253.1980	253.3320	0.1338	253.2650	0.0519	352.121
19018	00010550025	34	15	10	10	1914.7420	253.4500	253.5850	0.1344	253.5170	0.0517	371.346
19018	00010550027	54	17	15	15	1883.5764	254.4560	254.5850	0.1297	254.5210	0.0508	366.748
19018	00010550028	29	17	8	8	1915.7479	254.7050	254.8330	0.1286	254.7690	0.0506	373.376
19018	00010550029	48	17	14	13	1908.0256	254.9520	255.0800	0.1274	255.0160	0.0504	372.231
19018	00010550030	48	17	15	15	2005.1024	255.1990	255.3860	0.1874	255.2930	0.0686	391.595
19018	00010550031	35	9	9	9	1026.3849	255.5060	255.5080	0.0028	255.5070	0.0010	200.620
19018	00010550032	89	38	24	24	17520.9969	255.5670	257.0730	1.5060	256.3540	0.4436	3436.057
19018	00010550033	96	34	24	24	4387.0711	252.5070	253.9040	1.3963	253.2080	0.4204	849.794
19018	00010550034	89	38	24	23	5209.6883	254.1520	255.5110	1.3582	254.8190	0.4010	1015.559
19018	00010565002	128	51	33	33	5334.9816	245.1000	245.7730	0.6725	245.3460	0.1625	1001.321
19018	00010565003	44	14	11	11	2391.6630	245.5350	246.0610	0.5262	245.7760	0.1387	449.677
19018	00010565004	83	32	23	22	3774.1391	245.8860	246.6260	0.7396	246.2350	0.1896	710.934
19018	00010565005	156	59	38	38	7972.4988	246.1330	247.3890	1.2562	246.7820	0.3735	1505.114
19018	00010565006	142	43	35	35	4989.9079	246.3180	247.1250	0.8071	246.7260	0.2232	941.822
19018	00010565007	144	47	37	37	6329.3140	246.6350	247.6930	1.0577	247.1360	0.2932	1196.614
19018	00010565008	95	33	26	26	4025.0766	246.8180	247.4790	0.6607	247.1690	0.1793	761.079
19018	00010565009	86	32	24	24	3820.6146	245.3490	245.9170	0.5678	245.6260	0.1532	717.908
19018	00010565010	155	51	41	41	5931.7423	245.3290	246.1640	0.8352	245.7280	0.2186	1115.060

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010565011	152	45	37	36	5916.7632	245.5770	246.3480	0.7715	245.9610	0.2064	1113.299
19018	00010565012	270	85	70	69	10884.9122	245.9690	247.2660	1.2972	246.5480	0.3747	2052.995
19018	00010565013	130	45	32	32	5227.1561	246.1330	246.8590	0.7261	246.4890	0.1983	985.654
19018	00010565015	40	13	11	11	1752.7212	246.3790	246.7470	0.3678	246.5510	0.1011	330.583
19018	00010565016	187	74	55	54	8737.7137	244.3730	245.9480	1.5756	244.9350	0.4306	1637.232
19018	00010565018	116	34	28	28	4225.6788	244.8110	245.3290	0.5186	245.0670	0.1422	792.214
19018	00010565019	111	43	28	28	5061.5109	244.9150	245.5780	0.6627	245.2540	0.1796	949.637
19018	00010565020	122	45	31	31	5410.7705	245.1020	245.8870	0.7849	245.4920	0.1999	1016.150
19018	00010565021	150	51	37	37	5951.9123	245.3610	246.2160	0.8546	245.7850	0.2268	1119.111
19018	00010565022	423	153	116	116	17782.5807	244.2370	246.4310	2.1940	245.3170	0.6451	3337.213
19018	00010565023	18	6	4	4	2661.0159	245.5470	246.0620	0.5147	245.8060	0.1374	500.382
19018	00010565025	51	23	16	16	2995.9762	244.5920	245.1330	0.5409	244.8520	0.1464	561.182
19018	00010565026	141	54	40	40	6073.8136	244.4560	245.5780	1.1220	245.0220	0.3259	1138.487
19018	00010565027	105	47	32	32	5280.2944	244.7170	245.7430	1.0263	245.2720	0.2817	990.758
19018	00010565029	37	18	10	10	2132.3419	244.9670	245.4340	0.4669	245.2320	0.1250	400.033
19018	0001057A001	130	57	35	34	7127.5250	253.3340	254.1300	0.7955	253.7330	0.2002	1383.494
19018	0001057A002	128	58	37	36	7401.2982	253.6150	254.4070	0.7918	254.0240	0.1978	1438.282
19018	0001057A003	141	61	38	38	7449.1486	253.8940	254.7370	0.8436	254.3110	0.2038	1449.216
19018	0001057A004	145	61	38	36	7496.9991	254.1720	255.0110	0.8396	254.5780	0.2034	1460.057
19018	00010584001	181	100	52	49	27393.5456	261.9290	263.5850	1.6564	262.4690	0.3857	5500.317
19018	00010584002	146	56	40	40	6293.2639	262.1360	263.0500	0.9138	262.5930	0.2543	1264.214
19018	00010584003	131	55	37	37	6091.6416	262.2760	263.1310	0.8554	262.7110	0.2482	1224.261
19018	00010584004	141	55	41	39	6094.1254	262.3600	263.2680	0.9074	262.8090	0.2509	1225.217
19018	00010584005	110	56	35	35	5981.7766	262.4930	263.3500	0.8568	262.9230	0.2518	1203.151
19018	00010584006	127	54	38	38	5831.4920	263.2150	263.8060	0.5913	263.5130	0.1406	1175.556
19018	00010584007	131	53	34	34	5832.3185	263.4720	263.9600	0.4872	263.7180	0.1346	1176.637
19018	00010584008	99	50	28	28	5540.1697	263.6280	264.3440	0.7166	263.9630	0.1973	1118.736
19018	00010584009	82	40	20	20	3191.1881	263.8360	264.2640	0.4275	264.0450	0.1105	644.602
19018	00010584010	55	36	20	20	4107.7973	263.9000	264.4780	0.5783	264.1800	0.1631	830.176
19018	00010584011	88	36	23	23	4107.7973	263.9910	264.5600	0.5695	264.2770	0.1578	830.481
19018	00010584012	204	92	60	58	5835.6236	264.2370	264.7560	0.5195	264.5010	0.1353	1180.799
19018	00010584013	182	92	53	51	5836.4501	264.4420	264.9580	0.5161	264.6970	0.1341	1181.841
19018	00010584014	171	92	49	48	5837.2767	264.6400	265.1520	0.5122	264.8890	0.1330	1182.866
19018	00010599001	443	168	120	119	18953.5995	256.4560	258.1320	1.6758	257.3730	0.4468	3731.781

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010599003	121	47	34	33	5166.4093	257.0900	257.9090	0.8190	257.5120	0.2271	1017.765
19018	00010599004	143	47	39	38	5202.9858	256.9340	257.7670	0.8324	257.3760	0.2358	1024.430
19018	00010599005	158	51	38	36	5752.2105	256.8410	257.6860	0.8451	257.2620	0.2424	1132.066
19018	00010599006	199	64	53	51	6815.8171	256.5400	257.5950	1.0553	257.0510	0.3021	1340.290
19018	00010599007	243	108	71	70	16452.2590	256.3320	257.6190	1.2869	256.9860	0.3312	3234.420
19018	00010599008	188	64	49	48	6587.2610	256.2790	257.3430	1.0642	256.7910	0.3129	1294.035
19018	00010599009	174	60	44	44	6498.6028	256.2060	257.2520	1.0456	256.7080	0.3001	1276.206
19018	00010599010	151	57	38	36	6158.3230	256.1340	257.1600	1.0267	256.6260	0.2963	1208.995
19018	00010599011	141	55	38	37	5801.9618	256.0920	257.0800	0.9880	256.5890	0.2850	1138.870
19018	00010599012	153	51	38	38	5571.8123	256.0310	257.0000	0.9689	256.5090	0.2697	1093.353
19018	00010599013	121	44	33	33	4974.0734	256.0230	256.8570	0.8344	256.4410	0.2416	975.801
19018	00010599014	77	27	20	20	3987.2412	255.2210	255.9260	0.7049	255.5960	0.2145	779.629
19018	00010599015	258	103	68	67	13705.4264	254.4150	255.9090	1.4939	255.0610	0.3909	2674.226
19018	00010599016	123	39	32	30	4455.4773	255.1490	255.9200	0.7704	255.5200	0.2233	870.925
19018	00010599017	122	44	33	31	5318.0376	255.0660	255.9770	0.9116	255.5340	0.2654	1039.589
19018	00010599018	166	51	42	41	5719.5686	254.9290	255.9890	1.0600	255.4830	0.3147	1117.858
19018	00010599019	96	56	31	31	6596.5864	254.8450	255.9830	1.1381	255.3990	0.3238	1288.843
19018	00010599020	111	57	34	32	6643.3653	254.7730	255.9660	1.1931	255.3720	0.3453	1297.845
19018	00010599021	364	163	96	96	20405.4375	253.8400	255.8810	2.0412	254.7550	0.5392	3976.766
19018	00010599022	138	66	37	36	7632.4114	254.3900	255.8000	1.4100	255.0640	0.4128	1489.266
19018	00010599023	121	48	29	28	5884.6663	254.3060	255.4080	1.1019	254.8770	0.3206	1147.398
19018	00010599025	114	47	29	25	5844.8543	254.2210	255.3140	1.0926	254.7630	0.3073	1139.125
19018	00010599026	111	49	31	29	5569.0512	254.1370	255.2030	1.0667	254.7010	0.3140	1085.109
19018	00010599028	117	41	35	32	4783.9133	256.2370	256.7940	0.5569	256.5120	0.1563	938.755
19018	00010599029	56	20	15	15	2916.5870	255.9320	256.2680	0.3358	256.0950	0.0855	571.396
19018	00010654001	15	4	3	0	7470.8443	223.8530	225.2770	1.4246	224.5630	0.3832	1283.422
19018	00010654002	43	14	10	0	5738.3349	224.5060	225.7260	1.2196	225.1200	0.3418	988.238
19018	00010654004	103	52	27	27	6333.2684	226.2140	226.8040	0.5904	226.4970	0.1522	1097.367
19018	00010654005	80	26	21	0	6327.9829	226.2480	227.5930	1.3456	226.9280	0.3998	1098.537
19018	00010654006	184	58	46	46	6564.7567	227.8830	229.3970	1.5138	228.6360	0.4381	1148.219
19018	00010654007	14	19	4	0	3813.6173	224.8690	225.6350	0.7661	225.2740	0.2140	657.218
19018	00010654008	5	9	2	0	1273.4219	226.1460	226.3430	0.1970	226.2280	0.0610	220.384
19018	00010654009	39	15	11	0	5637.2817	226.5150	227.7200	1.2048	227.1080	0.3509	979.408
19018	00010654010	134	46	34	33	5901.8926	228.0100	229.3600	1.3502	228.6800	0.3982	1032.478

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010654011	107	45	29	28	5121.1320	226.5630	227.1160	0.5536	226.8750	0.1325	888.820
19018	00010654012	115	48	31	27	5358.1568	226.9560	227.5190	0.5629	227.2120	0.1356	931.340
19018	00010654013	120	50	36	35	5525.2450	227.2690	227.8410	0.5723	227.5400	0.1429	961.769
19018	00010654014	134	52	38	37	5804.2173	227.5810	228.1520	0.5707	227.8630	0.1464	1011.763
19018	00010654015	78	48	18	18	4624.5686	225.1610	226.4700	1.3092	225.7870	0.3663	798.788
19018	00010654016	77	36	22	21	4176.9999	225.5090	226.6070	1.0983	226.0660	0.2923	722.372
19018	00010654017	183	63	52	49	7121.2436	226.6540	228.2860	1.6323	227.4180	0.4653	1238.917
19018	00010654018	65	28	15	15	15596.4679	228.0550	229.2860	1.2308	228.6490	0.2958	2728.079
19018	00010654019	141	51	39	38	5549.1350	229.1790	230.5290	1.3502	229.8530	0.3979	975.746
19018	00010654020	171	51	43	43	5396.8068	229.1420	230.4900	1.3487	229.8120	0.3979	948.792
19018	00010654021	140	51	34	34	5403.1727	229.1040	230.4510	1.3472	229.7780	0.3997	949.771
19018	00010654022	115	51	30	30	5490.1976	229.0660	230.4220	1.3559	229.7470	0.4039	964.938
19018	00010654023	107	52	33	32	5411.7526	229.0280	230.3830	1.3545	229.7020	0.4046	950.964
19018	00010654024	133	44	32	32	5170.6550	225.5320	226.6520	1.1198	226.0930	0.3441	894.322
19018	00010654025	165	64	46	44	7444.9887	226.6990	228.4200	1.7207	227.5610	0.4773	1296.055
19018	00010654026	162	54	39	39	5501.7753	228.7570	229.0510	0.2941	228.8950	0.0754	963.387
19018	00010654027	114	34	30	30	2752.5599	230.4620	232.1510	1.6885	231.2750	0.4981	486.998
19018	00010654029	152	61	44	42	6866.7820	226.8350	228.4620	1.6267	227.7540	0.4579	1196.412
19018	00010654030	186	55	44	42	6331.1657	230.4820	232.0120	1.5299	231.2180	0.4363	1119.868
19018	00010654031	33	11	8	8	1900.0349	228.5730	228.9830	0.4092	228.7650	0.1241	332.516
19018	00010654032	98	33	27	22	5323.4015	229.0130	230.4200	1.4072	229.6310	0.3673	935.150
19018	00010654033	90	42	23	20	5461.9760	230.0160	231.0600	1.0443	230.5510	0.3040	963.337
19018	00010654034	103	35	24	23	3263.4461	230.3230	231.1110	0.7876	230.7320	0.2315	576.031
19018	00010654036	13	7	4	3	1088.3112	231.2120	231.3880	0.1764	231.3000	0.0648	192.571
19018	00010654037	48	26	15	15	2700.6222	231.4670	235.9310	4.4647	234.3440	1.9778	484.149
19018	00010654038	35	13	8	6	1368.5460	228.5250	228.8740	0.3497	228.6900	0.1139	239.424
19018	00010654039	140	56	36	33	6139.5923	228.9640	230.9500	1.9858	229.9190	0.5628	1079.881
19018	00010654040	27	15	8	7	1471.7223	231.1390	231.3280	0.1890	231.2260	0.0523	260.330
19018	00010669001	718	624	211	208	54584.7640	210.6510	215.0360	4.3848	212.9260	1.0323	8891.224
19018	00010669003	54	82	14	14	31487.7948	209.8770	212.2640	2.3876	210.8100	0.6310	5078.026
19018	00010669004	33	31	9	9	4254.0001	210.6390	211.7860	1.1462	211.2290	0.3309	687.405
19018	00010669005	39	49	13	12	4974.1338	210.1870	210.7130	0.5265	210.4390	0.1265	800.765
19018	00010669006	8	46	2	0	4815.3464	210.6220	211.1110	0.4891	210.8270	0.1188	776.632
19018	00010669010	190	165	59	57	7916.0753	212.8370	214.8210	1.9837	213.8170	0.5802	1294.832

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010669013	210	166	67	67	8230.1068	213.0190	215.0160	1.9972	214.0260	0.5893	1347.514
19018	00010669015	209	171	64	63	8586.6925	213.1330	215.2280	2.0953	214.1590	0.5955	1406.772
19018	00010669017	3	62	2	0	5527.8443	212.9140	213.5060	0.5920	213.2140	0.1419	901.640
19018	00010673002	31	15	12	11	1996.9047	226.9340	227.2330	0.2997	227.0750	0.0814	346.887
19018	00010673003	42	21	12	11	2854.2970	227.2760	227.5860	0.3099	227.4220	0.0866	496.584
19018	00010673004	55	27	17	17	3468.8656	227.5590	227.9270	0.3684	227.7410	0.0966	604.352
19018	00010673005	26	24	8	8	5463.0775	227.9000	228.3470	0.4478	228.1140	0.1162	953.346
19018	00010673006	36	33	9	8	5803.5476	228.2700	228.7460	0.4759	228.5060	0.1138	1014.501
19018	00010673007	118	45	30	30	5559.5572	228.6180	229.0150	0.3964	228.8210	0.0994	973.190
19018	00010673008	92	51	26	23	6232.9337	228.8960	229.3420	0.4462	229.1260	0.1059	1092.517
19018	00010673009	140	57	32	31	7736.8905	229.1730	229.7280	0.5558	229.4550	0.1243	1358.080
19018	00010673010	54	31	14	14	36145.4514	229.5170	230.9780	1.4606	230.2610	0.3493	6367.009
19018	00010673012	147	62	42	39	7456.1385	226.0970	226.9230	0.8255	226.4750	0.2034	1291.801
19018	00010673013	146	59	40	37	6539.6359	226.3690	227.1240	0.7559	226.7580	0.2041	1134.430
19018	00010673015	112	57	34	32	6684.4448	226.6390	227.4640	0.8254	227.0460	0.2009	1161.022
19018	00010673016	50	38	13	11	8210.9340	226.9090	227.7440	0.8354	227.3450	0.2003	1428.037
19018	00010688001	44	20	11	11	4629.8912	252.7710	253.3560	0.5855	253.0640	0.1415	896.319
19018	00010688002	111	42	32	32	5894.5411	253.0530	253.7490	0.6955	253.3990	0.1727	1142.658
19018	00010688003	49	26	14	14	7544.1065	252.0580	252.8740	0.8158	252.4710	0.2091	1457.071
19018	00010688004	104	51	34	34	7503.9768	252.3440	253.1560	0.8121	252.7550	0.2081	1450.951
19018	00010688005	91	57	26	26	7382.8735	252.6290	253.4370	0.8085	253.0470	0.2102	1429.184
19018	00010688006	121	58	31	31	7479.1091	252.9120	253.7080	0.7955	253.3280	0.2021	1449.421
19018	00010688007	117	59	36	36	7693.1333	253.1950	253.9960	0.8010	253.6130	0.2046	1492.575
19018	00010688008	113	55	30	30	7297.3403	253.4760	254.3200	0.8434	253.8940	0.2067	1417.354
19018	00010692001	187	82	51	50	6162.2618	263.0230	263.9270	0.9035	263.4280	0.2258	1241.834
19018	00010692002	269	114	74	71	7492.8600	263.1660	264.3070	1.1413	263.7130	0.3067	1511.613
19018	00010692003	162	84	43	43	5194.4574	263.3020	264.0840	0.7826	263.6840	0.2213	1047.817
19018	00010692004	132	54	35	34	2999.5724	264.0650	264.5900	0.5249	264.3270	0.1374	606.544
19018	00010692005	198	82	55	55	5247.3287	263.3830	264.1630	0.7802	263.7900	0.2223	1058.908
19018	00010692006	145	62	39	37	3416.8847	264.1970	264.7200	0.5229	264.4620	0.1436	691.282
19018	00010705001	59	26	17	17	3495.7345	262.9500	263.4440	0.4939	263.1910	0.1312	703.835
19018	00010705002	504	218	134	132	30669.5917	262.1710	263.8250	1.6540	263.0280	0.3774	6171.225
19018	00010705003	103	42	29	27	4276.0928	262.5810	263.0070	0.4262	262.7860	0.1172	859.628
19018	00010705004	103	41	28	26	4101.9508	262.3210	262.8050	0.4845	262.5840	0.1217	823.987

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010705005	518	211	147	144	29628.6551	261.2650	263.0210	1.7560	262.2380	0.3858	5943.866
19018	00010705006	113	42	30	29	4251.7055	261.6920	262.1850	0.4929	261.9300	0.1259	851.942
19018	00010705007	102	42	27	26	3751.2210	261.5310	261.9790	0.4481	261.7490	0.1263	751.137
19018	00010705008	193	68	57	56	7795.9741	261.1120	261.9450	0.8324	261.4880	0.2176	1559.494
19018	00010705009	144	49	36	34	4449.2194	260.8920	261.4140	0.5222	261.1570	0.1386	888.888
19018	00010705010	94	33	26	24	39358.2046	260.3030	262.3050	2.0016	261.2500	0.5066	7865.983
19018	00010705011	65	53	20	20	3727.8848	263.4070	263.9230	0.5159	263.6800	0.1429	751.971
19018	00010705012	98	42	26	26	4174.3986	262.9330	263.4200	0.4868	263.1760	0.1252	840.430
19018	00010705013	36	24	11	10	1806.9294	262.1670	262.3830	0.2159	262.2690	0.0635	362.535
19018	0001071A006	14	14	4	4	3673.1763	253.3380	253.8520	0.5145	253.6310	0.1427	712.698
19018	0001071A007	23	23	8	8	2996.9759	253.7410	254.0250	0.2841	253.8920	0.0734	582.095
19018	0001071A008	11	6	3	3	1269.9891	253.0070	253.2160	0.2091	253.1090	0.0676	245.906
19018	0001071A009	25	16	7	7	2574.2359	253.2380	253.7090	0.4714	253.4690	0.1338	499.154
19018	0001071A010	34	17	10	10	2651.4938	253.9600	254.2640	0.3045	254.1240	0.0783	515.463
19018	0001071A011	38	23	12	10	3262.5590	254.1990	254.5020	0.3034	254.3470	0.0813	634.814
19018	0001071A012	82	47	25	25	6664.9785	252.9170	253.6210	0.7035	253.2990	0.1753	1291.498
19018	0001071A013	50	30	15	14	3508.5560	253.4550	253.8390	0.3840	253.6500	0.0931	680.808
19018	0001071A014	16	14	8	8	3734.9096	252.8380	253.2470	0.4086	253.0200	0.1088	722.930
19018	0001071A015	45	30	13	12	3892.6438	253.7300	254.1230	0.3929	253.9110	0.0987	756.115
19018	0001071A017	30	20	10	9	2878.7615	254.0580	254.5900	0.5321	254.3190	0.1497	560.075
19018	0001071A019	73	38	21	21	5108.3641	252.9810	253.8400	0.8586	253.3900	0.2493	990.222
19018	0001071A020	43	30	15	14	3493.5873	254.3850	255.0250	0.6395	254.7040	0.1894	680.720
19018	0001071A021	55	32	16	16	4399.7121	252.9250	253.7520	0.8277	253.3240	0.2362	852.633
19018	0001071A022	47	30	14	12	3599.0730	254.2990	254.9290	0.6299	254.6120	0.1864	701.021
19018	0001071A023	72	48	21	20	5513.5869	253.7750	254.8330	1.0587	254.2980	0.3094	1072.602
19018	00010762001	80	39	24	23	4288.1272	225.5840	225.8630	0.2790	225.7480	0.0611	740.548
19018	00010762002	158	63	44	44	7453.0022	225.7550	226.5810	0.8256	226.1670	0.2113	1289.502
19018	00010762003	166	85	48	48	17750.5167	224.7480	227.1080	2.3604	226.0250	0.7126	3069.226
19018	00010762004	129	56	34	32	7420.4509	225.0490	225.8770	0.8286	225.4480	0.2111	1279.788
19018	00010762005	112	59	30	29	7958.0681	225.3300	226.1590	0.8287	225.7610	0.2127	1374.415
19018	00010762006	120	62	30	30	6831.4963	225.6710	226.4890	0.8182	226.0660	0.2100	1181.442
19018	00010762007	131	64	38	38	6932.6629	225.9310	226.7590	0.8282	226.3360	0.2091	1200.370
19018	00010777001	69	34	22	22	3037.5947	262.0160	262.6980	0.6820	262.3940	0.2176	609.741
19018	00010777002	66	38	19	19	3700.8875	262.8030	263.5260	0.7237	263.1980	0.2277	745.161

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010777003	166	73	45	44	5108.5861	261.9900	262.7220	0.7315	262.3410	0.2221	1025.247
19018	00010777004	177	76	46	41	4756.4395	262.8200	263.5490	0.7291	263.2080	0.2264	957.729
19018	00010781001	48	32	16	16	12001.6775	245.4960	247.6070	2.1109	246.8480	0.5013	2266.381
19018	00010781002	74	32	18	18	3645.6713	246.7410	247.3840	0.6428	247.0700	0.1695	689.063
19018	00010781003	95	48	27	27	5374.4125	245.8170	246.7010	0.8834	246.2540	0.2434	1012.455
19018	00010781004	97	48	27	27	5395.7287	246.0760	246.9460	0.8707	246.4820	0.2405	1017.412
19018	00010781005	87	48	25	24	5416.8392	246.2620	247.1310	0.8691	246.7050	0.2363	1022.316
19018	00010781006	85	37	24	24	4084.3140	245.5690	246.3830	0.8139	245.9450	0.2105	768.455
19018	00010781007	58	19	14	14	1986.5438	245.3820	245.8070	0.4243	245.5610	0.1175	373.181
19018	00010781009	73	25	18	18	1996.5194	245.0180	245.3510	0.3329	245.1860	0.0934	374.482
19018	00010781010	75	34	22	22	3109.6940	245.0500	245.6000	0.5507	245.3290	0.1426	583.617
19018	00010781011	41	34	12	12	3109.6940	245.2990	245.8590	0.5597	245.5510	0.1477	584.145
19018	00010781012	78	34	25	25	3109.6940	245.4860	246.0450	0.5588	245.7740	0.1466	584.676
19018	00010781013	79	34	23	23	3109.6940	245.7350	246.2930	0.5574	246.0060	0.1476	585.228
19018	00010781014	89	42	25	25	6154.1233	244.8200	245.7770	0.9569	245.1720	0.2799	1154.246
19018	00010796001	141	67	38	37	9313.8504	250.4280	252.4430	2.0155	251.1340	0.6331	1789.354
19018	00010796002	122	48	35	35	5553.1442	250.6760	250.9730	0.2970	250.8080	0.0781	1065.471
19018	00010796003	100	46	28	28	5709.0714	250.9490	251.2560	0.3074	251.0960	0.0765	1096.647
19018	00010796004	102	46	27	27	5331.1678	251.2310	251.5280	0.2964	251.3790	0.0742	1025.210
19018	00010796005	107	44	30	29	5001.3689	251.5030	251.7990	0.2960	251.6480	0.0735	962.817
19018	00010796006	67	42	21	21	5016.5234	251.7830	252.0790	0.2958	251.9260	0.0747	966.801
19018	00010796007	28	16	10	10	2126.0025	252.0520	252.4190	0.3669	252.2480	0.1163	410.254
19018	00010796008	29	16	9	9	2324.9385	252.0950	252.4620	0.3670	252.2790	0.1150	448.698
19018	00010796009	35	16	10	10	2155.0613	252.0710	252.5050	0.4344	252.2810	0.1324	415.916
19018	00010796010	39	16	11	11	2385.3342	252.1140	252.5480	0.4346	252.3200	0.1324	460.429
19018	00010796011	25	21	7	6	3007.8191	250.6410	250.8150	0.1738	250.7220	0.0446	576.907
19018	00010796012	83	44	24	24	5389.1848	250.7890	251.0890	0.3002	250.9410	0.0746	1034.561
19018	00010796013	82	44	23	23	5810.8679	251.0630	251.4310	0.3680	251.2460	0.0913	1116.867
19018	00010796014	90	38	24	24	5030.7565	251.3680	251.6370	0.2691	251.5110	0.0725	967.947
19018	00010796015	76	44	23	23	4768.8733	251.6060	251.9060	0.2993	251.7590	0.0751	918.464
19018	00010796016	60	30	15	15	3500.7797	251.8880	252.1320	0.2441	252.0120	0.0654	674.912
19018	00010796017	61	26	16	16	3833.0331	252.1570	252.4680	0.3108	252.3110	0.0833	739.844
19018	00010796018	21	23	5	5	2482.1399	250.7680	250.9810	0.2124	250.8740	0.0563	476.369
19018	00010796019	54	42	16	16	3568.8401	250.9740	251.8710	0.8971	251.4240	0.2748	686.428

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010796020	64	35	19	17	3899.1203	251.0070	251.8370	0.8296	251.4170	0.2494	749.933
19018	00010796021	8	26	3	3	3787.5842	250.9940	251.7910	0.7973	251.3670	0.2214	728.336
19018	00010796022	9	12	2	0	2365.9746	251.0270	251.5060	0.4794	251.2460	0.1411	454.748
19018	00010809001	28	32	9	9	4736.8702	252.7580	253.6650	0.9075	253.2250	0.2512	917.613
19018	00010809002	79	48	24	24	6066.2306	253.6880	254.7380	1.0500	254.2040	0.3034	1179.676
19018	00010809003	60	39	18	18	5382.6986	252.5120	253.5780	1.0658	253.0530	0.2931	1042.013
19018	00010809004	67	48	25	25	5214.8589	253.6000	254.6530	1.0526	254.1130	0.2952	1013.750
19018	00010809005	94	141	27	23	43251.3535	252.9340	255.8920	2.9579	254.4030	0.7717	8417.505
19018	00010809006	86	45	25	25	6240.4766	252.2770	253.4790	1.2028	252.9020	0.3384	1207.345
19018	00010809007	73	48	22	22	6109.0713	253.5020	254.5570	1.0551	254.0190	0.3083	1187.142
19018	00010809008	36	47	11	11	6367.9947	252.1750	253.3250	1.1504	252.7590	0.3366	1231.319
19018	00010809009	47	48	15	15	6183.9949	253.3480	254.4720	1.1242	253.8990	0.3132	1201.134
19018	00010809010	38	42	13	12	5550.1107	252.0840	253.2260	1.1418	252.6490	0.3217	1072.706
19018	00010809011	46	44	13	13	6031.7053	251.9150	253.0600	1.1454	252.4860	0.3192	1165.035
19018	00010809013	27	36	8	8	3970.9996	253.5490	254.3220	0.7725	253.9360	0.2226	771.411
19018	00010809014	38	36	13	13	4840.7114	253.4510	254.2370	0.7860	253.8500	0.2342	940.043
19018	00010809015	7	46	3	3	6475.5959	251.7560	252.9050	1.1493	252.3430	0.3143	1250.065
19018	00010809016	29	54	9	9	7206.2652	252.9280	254.1400	1.2122	253.5390	0.3521	1397.708
19018	00010809017	5	46	1	0	6553.5376	251.6420	252.7490	1.1073	252.1970	0.3229	1264.379
19018	00010809018	2	54	1	0	6875.4388	252.8280	254.0430	1.2151	253.4100	0.3530	1332.863
19018	00010813001	101	44	28	27	8487.7064	255.4480	256.2010	0.7530	255.8300	0.1843	1661.129
19018	00010813002	87	50	24	24	9773.5060	254.7440	255.6030	0.8590	255.1640	0.2163	1907.793
19018	00010813003	195	129	57	56	19945.1556	253.2870	255.2770	1.9902	254.0770	0.5193	3876.718
19018	00010813004	110	54	31	31	5398.9048	253.9910	255.1950	1.2042	254.5860	0.3558	1051.481
19018	00010813005	110	62	31	30	5359.4438	253.9060	255.0600	1.1542	254.4800	0.3412	1043.362
19018	00010813006	121	62	39	37	5317.1660	253.8090	254.9780	1.1697	254.3960	0.3501	1034.789
19018	00010813007	91	58	28	26	5273.9249	253.7230	254.8840	1.1604	254.3090	0.3426	1026.023
19018	00010813008	15	20	5	5	4215.1616	253.6930	254.7890	1.0960	254.3880	0.2721	820.299
19018	00010847001	145	84	42	40	5836.4501	264.8440	265.3530	0.5089	265.1110	0.1306	1183.690
19018	00010847005	41	87	14	13	4803.5958	265.4820	265.6530	0.1707	265.5550	0.0453	975.848
19018	00010851001	84	167	23	22	41668.2258	226.4190	234.3740	7.9555	228.6840	1.3973	7289.575
19018	00010851002	20	58	5	5	6128.5082	228.2680	228.9630	0.6945	228.6070	0.1753	1071.780
19018	00010851003	32	57	10	9	4816.7600	228.5430	229.2280	0.6847	228.9010	0.1643	843.459
19018	00010851004	94	56	25	24	5420.7485	228.8680	229.5020	0.6336	229.1940	0.1650	950.438

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010851005	96	54	21	20	3304.4336	229.1320	229.7470	0.6146	229.4470	0.1616	580.017
19018	00010851006	76	52	23	19	4635.0809	229.3770	230.0090	0.6326	229.6920	0.1657	814.450
19018	00010851007	63	50	23	23	4560.6155	229.6390	230.3500	0.7102	229.9950	0.1726	802.423
19018	00010851010	72	44	22	22	4980.6288	228.7370	229.4920	0.7544	229.1150	0.1857	872.970
19018	00010851011	21	18	7	7	1823.4841	229.3800	229.7450	0.3645	229.5460	0.0959	320.209
19018	00010866003	15	32	4	4	4265.5666	221.5630	223.6740	2.1114	222.4700	0.6194	725.955
19018	00010866004	16	16	7	7	896.1642	223.8520	224.3380	0.4858	224.0950	0.1615	153.632
19018	00010866014	10	42	2	0	3909.5638	222.2080	222.7540	0.5469	222.4970	0.1441	665.448
19018	00010866015	8	20	3	3	1673.6008	222.5850	222.9160	0.3306	222.7870	0.0850	285.235
19018	00010866016	53	59	14	14	6851.8588	223.0510	223.9700	0.9190	223.5070	0.2369	1171.550
19018	00010866017	22	40	6	6	6566.3906	223.4280	224.3030	0.8751	223.8920	0.2212	1124.674
19018	00010866018	35	48	10	10	4778.4455	223.8940	224.6370	0.7430	224.2800	0.1889	819.858
19018	00010866019	5	15	2	0	1429.6117	224.2900	224.6070	0.3174	224.4780	0.0885	245.501
19018	00010866021	8	44	3	3	5703.4649	222.9110	223.6380	0.7269	223.2550	0.1947	974.095
19018	00010866028	18	29	6	6	3316.3287	224.3420	225.3360	0.9937	224.8580	0.2666	570.463
19018	00010866029	53	59	14	14	5222.1563	223.9220	225.4290	1.5071	224.7000	0.4440	897.665
19018	00010866030	65	71	18	18	7997.1947	223.3450	225.4840	2.1385	224.4540	0.5879	1373.177
19018	00010866031	22	27	6	6	4112.9482	222.7700	223.8820	1.1128	223.3630	0.2991	702.791
19018	00010866032	51	41	15	15	5739.6424	222.2830	223.7840	1.5014	223.0650	0.4113	979.440
19018	00010866033	51	45	14	14	5372.0601	224.0090	225.3450	1.3369	224.6510	0.3893	923.232
19018	00010866034	62	42	16	16	7234.0526	222.1680	223.6360	1.4688	222.8870	0.4279	1233.468
19018	00010866035	26	38	8	7	4798.2524	223.8410	225.0510	1.2097	224.4190	0.3288	823.767
19018	00010866038	60	57	17	17	9092.9139	222.0250	224.0970	2.0729	222.9730	0.5573	1551.018
19018	00010866039	24	25	7	7	3435.3345	223.7430	224.5830	0.8405	224.1270	0.2356	589.013
19018	0001089A001	120	161	34	34	7035.2352	251.0450	252.3020	1.2570	251.6710	0.3603	1354.482
19018	0001089A003	48	39	13	13	7511.7619	252.1670	253.5240	1.3565	252.8670	0.3826	1453.100
19018	0001089A004	17	18	5	5	8262.6427	252.0660	253.3820	1.3165	252.7330	0.3744	1597.505
19018	00010917001	78	82	22	19	4488.7409	262.8440	263.5670	0.7228	263.2070	0.2204	903.823
19018	00010921012	6	56	1	0	6985.2455	252.9000	253.6360	0.7360	253.2440	0.1859	1353.263
19018	00010921013	69	45	19	18	5759.2782	253.1270	253.8500	0.7233	253.5000	0.1793	1116.882
19018	00010921014	41	33	12	12	6342.9204	253.4000	254.0290	0.6290	253.7340	0.1692	1231.202
19018	00010921015	33	19	10	10	3870.5396	253.6810	254.0970	0.4158	253.9140	0.1130	751.830
19018	00010936014	59	54	17	17	4005.9822	263.7680	264.2700	0.5016	264.0010	0.1362	809.051
19018	00010936015	86	62	23	22	5764.9128	263.8410	264.4640	0.6230	264.1470	0.1577	1164.930

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00010936016	6	67	2	0	7837.2641	264.2600	264.8550	0.5952	264.5740	0.1509	1586.255
19018	00010936017	57	69	11	11	8680.2583	264.4620	265.0360	0.5738	264.7410	0.1512	1757.985
19018	00010936018	26	70	6	6	9210.9530	264.6120	265.2330	0.6211	264.9200	0.1627	1866.727
19018	00010936019	110	92	34	25	23129.8814	262.3660	264.8620	2.4966	263.3360	0.6427	4659.562
19018	00010936021	85	52	22	16	3617.3116	263.7050	264.1700	0.4649	263.9240	0.1231	730.342
19018	00010936027	41	28	11	9	2176.9288	264.2160	264.5370	0.3202	264.3940	0.0856	440.309
19018	00010936029	84	72	24	12	3933.1763	264.5490	265.1260	0.5766	264.8210	0.1624	796.815
19018	00010936030	32	79	10	9	4508.5115	264.6890	265.2630	0.5740	264.9690	0.1564	913.881
19018	00010936033	82	74	25	25	3604.8470	265.3040	265.8440	0.5394	265.5720	0.1497	732.370
19018	00010936034	67	82	23	23	3113.2470	265.8640	266.3250	0.4607	266.0880	0.1272	633.724
19018	00010936035	25	57	5	4	2730.3110	265.9880	266.4060	0.4180	266.1970	0.1241	556.002
19018	00010936037	58	68	19	18	4698.6691	265.4820	266.0180	0.5363	265.7460	0.1337	955.219
19018	00010936038	31	62	9	7	4900.7616	265.7120	266.2030	0.4919	265.9500	0.1257	997.069
19018	00010936039	23	26	8	4	6418.6485	266.1430	266.6500	0.5068	266.4070	0.1218	1308.129
19018	00010936040	83	110	22	21	7985.6983	266.5480	267.4960	0.9477	267.0860	0.2348	1631.644
19018	00010936043	6	58	1	0	6161.8019	266.0210	266.9960	0.9744	266.5090	0.2795	1256.264
19018	00010955001	13	34	5	5	3006.8939	242.8170	244.2850	1.4683	243.5740	0.4520	560.287
19018	0025096A001	4	37	1	0	26321.7709	292.7330	293.5780	0.8454	293.1550	0.2063	5903.014
19018	0025096A008	4	48	2	0	6008.8349	292.7950	293.2670	0.4717	293.0390	0.1281	1347.030
19018	0025096A011	2	1	1	0	5274.7498	292.5820	292.9870	0.4048	292.7750	0.1080	1181.401
19018	0025096A015	3	31	1	0	4053.3364	292.3010	292.5900	0.2893	292.4420	0.0806	906.805
19018	0025096A016	8	29	2	0	3542.5275	292.2310	292.4990	0.2679	292.3650	0.0785	792.319
19018	0025096A018	7	20	2	0	3011.0595	292.0920	292.3170	0.2254	292.2060	0.0647	673.085
19018	0025096A023	21	44	6	3	5373.3495	292.2330	292.8150	0.5818	292.5280	0.1692	1202.469
19018	00250989001	43	36	10	10	4452.1798	292.0520	292.6930	0.6407	292.3610	0.1858	995.757
19018	00250989002	83	59	24	24	6575.3118	292.1340	292.6320	0.4971	292.3790	0.1353	1470.700
19018	00250989003	93	81	24	23	8389.0691	292.2520	293.0690	0.8168	292.5970	0.2156	1877.782
19018	00250989004	59	40	16	16	4101.6249	292.3420	292.8550	0.5125	292.6000	0.1483	918.104
19018	00250989005	59	40	19	17	4179.9319	292.9830	293.5390	0.5556	293.2620	0.1660	937.749
19018	00250989006	46	44	12	10	14223.9934	293.5760	294.3470	0.7714	293.9590	0.2055	3198.672
19018	00250989007	68	50	20	20	4932.1432	292.4030	292.8020	0.3984	292.6010	0.1066	1104.010
19018	00250989008	57	52	18	18	5161.7301	292.4940	292.9140	0.4203	292.6990	0.1141	1155.787
19018	00250989009	47	36	14	14	3711.9254	292.5850	292.8750	0.2901	292.7280	0.0799	831.237
19018	00250989010	44	37	14	14	4193.9552	292.6770	292.9880	0.3117	292.8290	0.0839	939.505

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00250989011	75	58	22	21	6234.4415	292.7680	293.2340	0.4657	292.9940	0.1294	1397.390
19018	00250989012	55	60	17	17	6488.5113	292.8600	293.3270	0.4671	293.0890	0.1294	1454.809
19018	00250989013	91	71	28	27	7608.3930	292.8900	293.4420	0.5518	293.1630	0.1521	1706.332
19018	00250989014	99	64	30	30	7001.5549	293.0250	293.5650	0.5406	293.2980	0.1466	1570.960
19018	00250989015	141	67	39	39	7237.8472	293.1180	293.6810	0.5632	293.4020	0.1498	1624.553
19018	00250989016	87	50	26	26	5521.3992	293.2110	293.6420	0.4305	293.4360	0.1114	1239.436
19018	00250989017	93	52	28	28	5700.0491	293.3340	293.7870	0.4532	293.5500	0.1176	1280.036
19018	00250989018	125	72	35	35	7775.1099	293.4490	294.0100	0.5604	293.7210	0.1561	1747.040
19018	00250989019	107	73	32	30	7953.7597	293.5440	294.1570	0.6127	293.8330	0.1660	1787.864
19018	00250989022	78	42	19	19	4722.8155	293.1050	293.8390	0.7344	293.4670	0.2121	1060.283
19018	00250989023	28	16	7	7	1941.1216	293.8760	294.1990	0.3227	294.0320	0.0970	436.625
19018	00250989024	31	22	9	9	4982.2203	292.7360	293.2420	0.5059	293.0180	0.1247	1116.808
19018	00250989025	9	7	3	3	2284.2910	293.1670	293.3770	0.2098	293.2700	0.0553	512.484
19018	00250989026	32	21	9	9	2770.7620	293.2810	293.5120	0.2312	293.3880	0.0631	621.875
19018	00250989027	28	25	9	9	3257.2330	293.3740	293.6770	0.3024	293.5230	0.0777	731.396
19018	00250989028	44	31	13	13	3743.7040	293.5180	293.8130	0.2954	293.6630	0.0777	841.031
19018	00250989029	86	35	21	21	4227.7344	293.6120	293.9500	0.3381	293.7780	0.0894	950.142
19018	00250989030	59	41	18	16	4714.2054	293.7280	294.1170	0.3892	293.9100	0.0993	1059.947
19018	00250989031	39	71	14	10	5200.6764	293.8440	294.2550	0.4113	294.0470	0.1101	1169.871
19018	00250989032	35	18	11	10	5687.1475	293.9400	294.3940	0.4544	294.1680	0.1219	1279.827
19018	00250989034	37	26	11	9	2665.8040	294.2040	294.4190	0.2157	294.3040	0.0567	600.186
19018	00250989035	18	13	6	5	3841.8940	294.3010	294.5680	0.2673	294.4340	0.0642	865.356
19018	00250989036	42	30	11	11	8942.4636	294.2760	294.6610	0.3853	294.4850	0.0945	2014.567
19018	00250989037	67	44	19	16	4634.1531	292.7770	293.6610	0.8839	293.2170	0.2653	1039.492
19018	00250989038	49	45	12	12	14636.6447	293.7180	294.4950	0.7768	294.2580	0.1680	3294.817
19018	00250993001	42	25	13	12	6768.7230	293.8600	294.3200	0.4602	294.0920	0.1226	1522.830
19018	00250993002	13	16	4	4	2186.0668	293.9570	294.2540	0.2971	294.1060	0.0855	491.846
19018	00250993003	11	20	4	4	2651.9483	294.3300	294.7010	0.3710	294.5140	0.1067	597.492
19018	00250993004	8	23	3	3	2850.4804	294.8020	295.1800	0.3782	294.9860	0.1095	643.252
19018	00250993005	22	21	6	6	3431.3300	295.1980	295.6860	0.4878	295.4520	0.1494	775.552
19018	00250993006	25	40	7	7	4939.6309	294.0210	294.4180	0.3973	294.2320	0.1084	1111.849
19018	00250993007	34	39	11	11	4937.3945	294.1690	294.5680	0.3987	294.3520	0.1064	1111.799
19018	00250993009	54	71	19	17	9568.1956	294.5160	295.1860	0.6702	294.8530	0.1925	2158.227
19018	00250993010	35	64	9	8	8803.0628	294.6150	295.2650	0.6502	294.9480	0.1771	1986.281

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00250993012	16	43	4	4	5924.4610	294.9370	295.4610	0.5245	295.2070	0.1381	1337.941
19018	00250993013	47	36	12	12	5301.3516	295.0600	295.4890	0.4293	295.2880	0.1199	1197.551
19018	00250993014	37	29	9	9	4678.2422	295.1620	295.5700	0.4085	295.3740	0.1100	1057.101
19018	00250993015	88	67	24	24	9404.4250	294.3960	295.0710	0.6750	294.7520	0.1805	2120.559
19018	00250993016	77	60	23	23	8577.5398	294.5250	295.1280	0.6037	294.8370	0.1668	1934.667
19018	00250993017	10	38	3	3	5240.1807	294.8750	295.3230	0.4478	295.1090	0.1240	1183.015
19018	00250993018	4	32	2	0	4634.6813	294.9970	295.3810	0.3838	295.1980	0.1086	1046.634
19018	00250993019	48	35	14	11	14736.3310	294.2740	295.0000	0.7261	294.6940	0.1938	3322.172
19018	00250993020	30	38	8	8	4292.5014	294.4230	294.7780	0.3550	294.5940	0.0975	967.377
19018	00250993021	66	46	17	16	6019.2325	294.5210	294.9930	0.4718	294.7670	0.1290	1357.317
19018	00250993022	74	74	21	18	8373.5586	295.0180	295.6360	0.6179	295.3350	0.1752	1891.849
19018	00250993023	20	7	5	5	1605.6836	295.3610	295.5170	0.1562	295.4330	0.0401	362.895
19018	00250993024	25	19	8	8	2222.6314	295.4410	295.6190	0.1782	295.5240	0.0517	502.483
19018	00250993025	34	25	11	11	2839.5792	295.4990	295.7420	0.2433	295.6120	0.0670	642.151
19018	00250993026	50	31	13	13	3456.5270	295.5580	295.8450	0.2870	295.6970	0.0773	781.895
19018	00250993027	61	37	19	19	4073.4748	295.6380	295.9480	0.3093	295.7820	0.0869	921.718
19018	00250993028	54	43	15	15	4690.4226	295.6970	296.0510	0.3534	295.8700	0.0992	1061.633
19018	00250993029	74	49	21	21	5307.3704	295.7470	296.1550	0.4071	295.9550	0.1134	1201.618
19018	00250993030	115	54	32	32	5924.3182	295.8070	296.2900	0.4832	296.0490	0.1301	1341.725
19018	00250993031	100	61	28	28	6541.2660	295.8890	296.4170	0.5278	296.1430	0.1454	1481.920
19018	00250993032	57	36	16	16	4057.2164	295.5200	295.8470	0.3270	295.6830	0.0877	917.732
19018	00250993033	67	48	20	20	4944.9650	295.6220	296.0230	0.4013	295.8270	0.1101	1119.083
19018	00250993034	17	24	7	5	2736.7305	295.7450	295.9660	0.2214	295.8520	0.0610	619.395
19018	00250993035	46	24	13	13	2741.8654	295.8470	296.0690	0.2220	295.9620	0.0611	620.788
19018	00250993036	49	24	15	15	2747.0003	295.9500	296.1940	0.2439	296.0720	0.0638	622.182
19018	00250993037	38	24	9	9	2752.1351	296.0530	296.2980	0.2445	296.1780	0.0641	623.568
19018	00250993038	34	24	10	8	2757.2700	296.1570	296.4330	0.2766	296.2910	0.0682	624.970
19018	00251008001	163	67	45	43	7343.9153	296.8890	297.9890	1.1002	297.4360	0.3216	1671.024
19018	00251008002	75	50	18	18	6488.0079	296.4780	296.8650	0.3864	296.6680	0.0979	1472.460
19018	00251008003	235	128	65	64	14759.8829	295.9490	296.8090	0.8592	296.2860	0.2039	3345.457
19018	00251008004	82	52	27	27	5691.7215	296.8130	297.3140	0.5006	297.0490	0.1311	1293.401
19018	00251008005	61	45	15	15	5002.7331	296.7490	297.1480	0.3995	296.9460	0.1105	1136.439
19018	00251008006	83	38	22	22	4275.6595	296.6620	297.0380	0.3763	296.8520	0.0985	970.967
19018	00251008007	35	30	11	11	3548.5858	296.6090	296.9070	0.2983	296.7560	0.0806	805.594

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	00251008008	80	38	22	21	4225.6181	296.4290	296.8020	0.3727	296.6020	0.0998	958.795
19018	00251008009	60	33	19	17	3620.4887	296.3670	296.6400	0.2733	296.4970	0.0765	821.200
19018	00251008010	75	54	22	22	5908.2293	296.2820	296.7630	0.4803	296.5190	0.1314	1340.205
19018	00251008011	58	47	18	18	5245.3596	296.2210	296.6340	0.4134	296.4240	0.1148	1189.461
19018	00251008012	103	59	30	28	6507.5644	296.1590	296.6690	0.5097	296.4070	0.1444	1475.599
19018	00251008013	113	53	30	30	5910.1584	296.0760	296.5630	0.4867	296.3200	0.1302	1339.743
19018	00251008014	121	52	33	32	6776.2029	296.5810	297.2620	0.6808	296.9740	0.1823	1539.452
19018	00251008015	63	35	17	17	3776.0207	297.0170	297.4030	0.3859	297.2060	0.1067	858.526
19018	00251008017	49	36	16	15	3776.0207	297.1060	297.4920	0.3860	297.3000	0.1024	858.797
19018	00251008018	69	48	23	23	6902.9743	296.8990	297.8890	0.9906	297.3580	0.2788	1570.281
19018	00251008019	73	40	24	24	4477.6399	296.6190	297.0120	0.3926	296.8220	0.1022	1016.732
19018	00251008020	73	40	20	18	4384.6531	296.7810	297.1200	0.3390	296.9500	0.0918	996.047
19018	00251008021	68	38	15	15	4204.4288	297.0960	297.4360	0.3407	297.2700	0.0922	956.136
19018	00251008022	50	38	17	17	4200.9890	297.2270	297.6010	0.3743	297.4090	0.0976	955.800
19018	00251008023	63	38	19	17	4197.5492	297.3370	297.7120	0.3751	297.5260	0.0988	955.393
19018	00251008024	64	38	18	18	4194.1095	297.4700	297.8450	0.3757	297.6610	0.0976	955.043
19018	00251008027	11	18	4	4	2240.7434	296.8420	297.0470	0.2051	296.9470	0.0540	509.017
19018	00251008028	17	17	6	6	2240.6785	296.9490	297.1540	0.2056	297.0600	0.0563	509.196
19018	00251008029	8	16	4	4	2240.6785	297.0780	297.2840	0.2060	297.1810	0.0546	509.404
19018	00251008030	22	18	7	7	2240.6911	297.2190	297.4250	0.2066	297.3060	0.0533	509.621
19018	01050160008	2	1	1	0	111357.9729	313.6010	318.2600	4.6587	315.6870	1.6855	26893.012
19018	01050300007	2	1	1	0	35985.6039	307.3780	308.1130	0.7349	307.7560	0.1550	8472.211
19018	01050353001	131	61	41	39	156448.4151	319.8240	322.4840	2.6605	321.3030	0.5980	38454.519
19018	01050353002	117	36	26	23	7190.6622	321.9440	322.3570	0.4133	322.1780	0.1000	1772.255
19018	01050353004	104	28	25	25	30843.4295	322.7630	323.8160	1.0528	323.2580	0.2354	7627.345
19018	01050353005	14	4	4	4	827.9978	322.8180	322.9460	0.1283	322.8770	0.0424	204.516
19018	01050353006	62	15	12	12	2126.1168	322.8030	323.1090	0.3065	322.9360	0.0828	525.249
19018	01050353007	153	52	42	41	5899.9240	323.1900	323.9800	0.7906	323.5790	0.2189	1460.455
19018	01050353008	90	20	18	18	3255.5792	322.8040	323.2240	0.4193	323.0200	0.1186	804.487
19018	01050353009	192	55	48	48	6049.0513	323.3040	324.0950	0.7912	323.6910	0.2223	1497.888
19018	01050353010	114	30	24	24	4209.1380	322.8380	323.3850	0.5473	323.1070	0.1499	1040.401
19018	01050353011	200	51	45	44	5673.2792	323.4500	324.2420	0.7920	323.8450	0.2182	1405.506
19018	01050353012	162	35	34	33	4513.2831	322.8550	323.5470	0.6918	323.1920	0.1906	1115.873
19018	01050353013	184	56	49	48	5580.4071	323.5630	324.3560	0.7927	323.9480	0.2278	1382.938

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	01050353014	148	44	36	34	5469.3044	322.8870	323.6590	0.7718	323.2720	0.2157	1352.576
19018	01050353015	152	50	38	34	5504.3449	323.7080	324.4690	0.7609	324.0880	0.2153	1364.677
19018	01050353016	102	22	22	22	2740.0419	322.2310	322.4230	0.1917	322.3420	0.0527	675.671
19018	01050353017	174	38	34	33	4953.6144	322.9190	323.7710	0.8521	323.3500	0.2639	1225.340
19018	01050353018	174	53	46	45	5549.4337	323.8200	324.6140	0.7942	324.2190	0.2195	1376.412
19018	01050353020	125	41	33	31	85042.2440	321.8330	326.8770	5.0438	324.4380	1.3794	21107.066
19018	01050368001	59	16	14	14	12861.7279	323.2470	323.9510	0.7034	323.5950	0.1614	3183.923
19018	01050368003	105	32	29	29	3716.6680	323.6150	324.1000	0.4852	323.8620	0.1393	920.821
19018	01050368004	145	41	34	32	4438.1724	323.9440	324.4270	0.4830	324.1860	0.1329	1100.677
19018	01050368005	151	42	36	32	4517.6205	324.1050	324.5890	0.4839	324.3380	0.1361	1120.906
19018	01050368006	87	23	21	21	2338.7197	324.2170	324.6700	0.4528	324.4500	0.1375	580.480
19018	01050368008	120	32	30	30	3810.3278	323.7150	324.2660	0.5513	323.9900	0.1440	944.399
19018	01050368009	112	33	29	29	3635.3404	323.8800	324.3660	0.4859	324.1160	0.1356	901.378
19018	01050368010	158	40	38	38	4831.9660	324.4300	324.9560	0.5265	324.6860	0.1406	1200.187
19018	01050368011	148	44	37	37	4544.7961	324.5910	325.1190	0.5274	324.8450	0.1428	1129.411
19018	01050368012	78	22	21	21	2307.0032	324.7700	325.2000	0.4300	324.9850	0.1289	573.552
19018	01050368014	107	32	26	25	3658.0075	323.9790	324.4820	0.5030	324.2390	0.1413	907.343
19018	01050368015	129	32	30	30	3655.5727	324.0940	324.5970	0.5032	324.3570	0.1387	907.069
19018	01050368016	88	30	25	25	3657.0830	324.2410	324.7450	0.5035	324.4960	0.1444	907.832
19018	01050368017	128	32	31	31	3568.4284	324.3550	324.9080	0.5526	324.6270	0.1449	886.182
19018	01050368018	107	31	27	27	3432.8956	324.9080	325.3640	0.4565	325.1350	0.1208	853.858
19018	01050368019	109	33	26	26	3913.8885	324.5180	325.0060	0.4880	324.7590	0.1388	972.369
19018	01050368020	95	26	24	24	2729.5470	325.0220	325.3970	0.3751	325.2030	0.0971	679.058
19018	01050368021	115	36	28	28	4510.4070	324.6310	325.1300	0.4994	324.8790	0.1296	1120.982
19018	01050368022	84	24	22	22	2678.5547	324.7940	325.1680	0.3744	324.9850	0.0979	665.925
19018	01050368023	90	27	22	22	2665.0027	325.1690	325.5110	0.3425	325.3380	0.0955	663.275
19018	01050368024	41	12	10	10	1273.4535	325.3970	325.6420	0.2448	325.5100	0.0705	317.109
19018	01050368025	203	62	53	53	6234.1504	324.9550	325.7060	0.7511	325.3310	0.2131	1551.544
19018	01050368027	197	62	46	46	6166.5381	325.0680	325.8680	0.8009	325.4660	0.2232	1535.354
19018	01050368028	145	49	40	40	4903.6938	325.2280	326.0410	0.8132	325.6310	0.2212	1221.548
19018	01050368029	39	14	10	9	1970.4095	325.5230	325.8810	0.3582	325.7130	0.1029	490.968
19018	01050368030	95	36	23	23	3606.2321	325.8670	326.3020	0.4347	326.0590	0.1130	899.521
19018	01050616002	27	20	8	8	2286.8109	304.2380	304.6800	0.4422	304.4670	0.1286	532.638
19018	01050616003	40	23	12	12	2527.4351	304.4140	304.7430	0.3287	304.5940	0.0930	588.929

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	01050616004	1537	764	437	416	102812.5568	302.8070	304.9070	2.1000	303.6940	0.4811	23886.021
19018	01050616006	105	54	31	31	5142.9080	304.1690	304.8650	0.6964	304.5040	0.2044	1198.018
19018	01050616007	85	68	24	24	7279.6682	304.0420	304.9670	0.9250	304.4980	0.2666	1695.733
19018	01050616008	77	34	22	22	3652.4987	303.9190	304.3780	0.4595	304.1500	0.1336	849.844
19018	01050616009	173	116	49	48	11123.9160	304.3460	305.1250	0.7792	304.7020	0.2049	2592.952
19018	01050616010	70	32	21	21	3475.0026	304.6270	305.0660	0.4390	304.8480	0.1284	810.401
19018	01050616011	89	32	24	24	3757.4313	303.7940	304.2510	0.4568	304.0210	0.1328	873.889
19018	01050616012	55	21	16	16	2370.3091	304.3090	304.6130	0.3039	304.4650	0.0845	552.082
19018	01050616013	90	61	30	30	7278.4397	304.5550	305.1640	0.6085	304.9060	0.1539	1697.719
19018	01050616014	148	82	47	47	14701.2350	305.3350	306.0710	0.7358	305.7320	0.1894	3438.398
19018	01050616015	81	32	22	21	3788.1989	303.6890	304.1430	0.4538	303.9150	0.1319	880.737
19018	01050616016	60	24	17	17	3098.0100	304.1640	304.5410	0.3766	304.3530	0.1085	721.310
19018	01050616017	131	45	37	35	8014.4632	304.2180	305.0120	0.7945	304.6490	0.2138	1867.823
19018	01050616018	34	15	9	9	1830.7110	304.8040	305.0310	0.2270	304.9200	0.0664	427.039
19018	01050616019	3	9	1	0	1262.5567	305.2210	305.3540	0.1334	305.2840	0.0435	294.860
19018	01050616020	64	30	22	22	3245.9539	305.0690	305.4660	0.3970	305.2660	0.1167	758.023
19018	01050616021	62	31	19	19	3736.0993	303.5860	303.9990	0.4136	303.8020	0.1182	868.301
19018	01050616022	178	62	53	51	9085.8401	304.1110	305.1050	0.9946	304.5950	0.2733	2117.139
19018	01050616023	62	26	18	16	2837.8290	304.7300	305.0870	0.3568	304.9040	0.1022	661.928
19018	01050616024	70	27	17	17	3098.0100	304.0570	304.4310	0.3741	304.2440	0.1078	721.051
19018	01050616025	70	28	21	21	3713.0241	303.4630	303.8930	0.4304	303.6690	0.1280	862.561
19018	01050616026	17	10	4	4	1036.4321	304.4510	304.5630	0.1118	304.5070	0.0349	241.435
19018	01050616027	15	16	4	4	2234.7353	304.6190	304.9550	0.3360	304.7500	0.0894	520.992
19018	01050616028	56	30	17	17	3505.5054	305.1250	305.5390	0.4144	305.3380	0.1228	818.828
19018	01050616029	35	16	11	11	2320.2503	303.9320	304.2660	0.3347	304.0830	0.0908	539.745
19018	01050616030	58	26	15	15	4081.9342	303.3430	303.8050	0.4619	303.5590	0.1295	947.918
19018	01050616031	357	166	97	97	55457.6793	303.7440	305.2680	1.5237	304.4370	0.4207	12915.778
19018	01050616032	75	32	21	20	3301.7880	305.2350	305.6460	0.4108	305.4410	0.1197	771.504
19018	01050616033	74	37	24	24	4498.5897	303.2220	303.7560	0.5334	303.4890	0.1590	1044.433
19018	01050616034	86	33	26	26	4656.7393	303.1400	303.7060	0.5655	303.4250	0.1645	1080.923
19018	01050616035	60	31	18	18	2939.3662	305.3230	305.7330	0.4100	305.5300	0.1249	687.019
19018	01050616036	71	28	19	19	3785.2160	303.9420	304.3810	0.4388	304.1580	0.1266	880.747
19018	01050616037	27	18	9	9	2068.3587	304.4180	304.6380	0.2203	304.5320	0.0672	481.859
19018	01050616038	72	38	24	24	3861.0740	304.6750	305.1540	0.4789	304.9220	0.1404	900.655

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	01050616039	52	21	13	13	2369.4076	303.0250	303.1490	0.1239	303.0890	0.0350	549.378
19018	01050616040	65	23	19	19	3027.5667	303.3340	303.4930	0.1590	303.4180	0.0412	702.743
19018	01050616041	37	22	11	11	2732.3614	303.6930	303.8360	0.1433	303.7670	0.0408	634.951
19018	01050616042	109	61	35	35	13223.1080	304.6720	305.4510	0.7800	305.0370	0.2172	3085.656
19018	01050616043	38	26	12	9	3251.2299	305.4280	305.8330	0.4053	305.6360	0.1210	760.175
19018	01050616044	45	23	14	14	2548.0348	304.0540	304.3260	0.2717	304.1960	0.0812	592.953
19018	01050616045	47	36	16	16	3887.0372	304.9800	305.4370	0.4570	305.2010	0.1359	907.541
19018	01050616046	77	32	20	19	3048.9602	305.4930	305.9160	0.4227	305.7100	0.1249	713.055
19018	01050616048	41	21	13	13	2463.9091	305.1260	305.4290	0.3035	305.2780	0.0890	575.416
19018	01050616049	62	26	18	18	3303.4827	305.0880	305.5020	0.4146	305.2970	0.1214	771.536
19018	01050616050	55	32	14	14	3268.6076	305.1980	305.6110	0.4129	305.4050	0.1219	763.661
19018	01050616051	64	32	18	18	3497.8374	305.2700	305.6990	0.4293	305.4840	0.1275	817.428
19018	01050616052	56	29	18	17	3281.1668	305.3940	305.7840	0.3892	305.5940	0.1147	767.069
19018	01050616053	100	38	27	27	4132.8581	304.0040	304.5080	0.5038	304.2440	0.1416	961.909
19018	01050616054	101	57	33	32	6939.7426	304.7100	305.3710	0.6609	305.0820	0.1948	1619.651
19018	01050616055	87	39	22	22	3487.5124	305.4430	305.8680	0.4243	305.6620	0.1260	815.490
19018	01050616056	15	6	5	5	864.9783	305.2010	305.2970	0.0957	305.2470	0.0301	201.985
19018	01050620001	422	178	122	121	24794.4020	314.2280	316.7130	2.4850	315.3690	0.6667	5981.830
19018	01050620002	64	34	18	17	4118.9489	314.4600	314.9780	0.5183	314.7240	0.1453	991.694
19018	01050620003	64	32	20	20	3838.4498	314.6260	315.1450	0.5188	314.8760	0.1413	924.606
19018	01050620004	46	30	15	15	3594.8289	314.8150	315.2440	0.4291	315.0270	0.1242	866.338
19018	01050620005	97	42	25	25	4460.8090	314.5640	315.1830	0.6191	314.8750	0.1703	1074.517
19018	01050620006	168	64	49	49	7194.2092	315.1880	316.0790	0.8917	315.6450	0.2528	1737.174
19018	01050620007	79	42	22	22	4796.4671	314.7210	315.3150	0.5937	315.0180	0.1676	1155.895
19018	01050620008	146	64	42	41	7062.6261	315.3450	316.2380	0.8926	315.7780	0.2529	1706.120
19018	01050620009	92	42	29	29	4802.3201	314.8520	315.4720	0.6200	315.1620	0.1699	1157.834
19018	01050620010	151	62	43	43	7090.1856	315.4770	316.3700	0.8932	315.9350	0.2551	1713.629
19018	01050620011	88	42	26	26	4609.9400	314.9620	315.6030	0.6413	315.3010	0.1755	1111.942
19018	01050620012	154	63	43	42	7287.0335	315.5870	316.5020	0.9148	316.0560	0.2520	1761.880
19018	01050620013	98	42	26	25	4761.1067	315.1390	315.7600	0.6210	315.4440	0.1733	1148.925
19018	01050620014	90	52	30	30	5732.9605	315.9120	316.6600	0.7479	316.2900	0.2077	1387.158
19018	01050620016	111	51	33	31	5817.5827	316.0430	316.7910	0.7484	316.4190	0.2090	1408.207
19018	01050620017	89	42	25	25	4698.5519	315.2690	315.8900	0.6213	315.5800	0.1704	1134.318
19018	01050620018	97	51	28	25	5843.5660	316.1520	316.9490	0.7963	316.5560	0.2126	1415.109

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	01050620019	74	40	22	21	4573.8959	315.4250	316.0200	0.5955	315.7120	0.1720	1104.686
19018	01050620020	114	52	33	33	5973.0374	316.3300	317.0790	0.7495	316.6980	0.2103	1447.111
19018	01050620021	38	28	11	11	3429.7501	315.5330	315.9820	0.4486	315.7670	0.1233	828.496
19018	01050620022	84	45	24	24	1882.3675	316.7760	317.2010	0.4249	316.9890	0.1194	456.468
19018	01050620023	89	34	23	23	60841.4988	316.5820	321.2330	4.6510	319.3820	1.5909	14865.235
19018	01050620024	144	72	47	47	14666.3798	315.7310	319.7710	4.0396	316.5760	1.1524	3551.913
19018	01050620025	118	48	32	32	5397.9293	315.9790	316.6960	0.7177	316.3370	0.1981	1306.287
19018	01050620026	111	50	33	32	5662.7115	316.1050	316.8510	0.7452	316.4840	0.2045	1371.001
19018	01050620027	83	50	29	28	5767.6073	316.2590	319.7860	3.5271	316.6760	0.4583	1397.244
19018	01050620028	129	50	36	36	5638.1236	316.3850	319.8900	3.5048	317.5170	1.3973	1369.503
19018	01050620029	108	49	31	31	5589.2470	316.5570	320.0120	3.4544	318.5650	1.5115	1362.112
19018	01050620030	109	52	28	28	6036.5753	320.2330	321.0270	0.7942	320.6390	0.2169	1480.705
19018	01050620031	112	46	31	30	5212.4014	316.6630	320.0850	3.4222	319.5370	0.8296	1274.150
19018	01050620033	152	51	40	40	6186.5625	320.4030	321.1790	0.7764	320.7980	0.2167	1518.247
19018	01050620034	81	46	25	25	5208.9342	319.5140	320.2060	0.6920	319.8750	0.1913	1274.649
19018	01050620035	134	52	38	38	5949.1677	320.5530	321.3000	0.7469	320.9250	0.2126	1460.566
19018	01050620036	115	46	36	36	5160.7075	319.6630	320.3560	0.6926	320.0060	0.1935	1263.365
19018	01050620037	31	14	8	7	3376.8275	321.1910	321.6270	0.4357	321.3980	0.1161	830.259
19018	01050620038	125	51	33	33	5987.2929	320.6740	321.4690	0.7955	321.0690	0.2214	1470.586
19018	01050620039	112	46	30	29	5155.1077	319.7830	320.4750	0.6929	320.1280	0.1929	1262.475
19018	01050620041	60	38	15	15	4284.7712	314.4150	314.9560	0.5414	314.6820	0.1542	1031.480
19018	01050620042	88	36	29	28	4131.2521	314.5220	315.1110	0.5882	314.8140	0.1544	994.941
19018	01050620043	41	23	13	13	2619.8969	314.6760	315.0260	0.3504	314.8520	0.0998	631.033
19018	01050620044	61	23	14	14	2863.8953	314.8030	315.1540	0.3505	314.9750	0.0988	690.072
19018	01050620046	35	15	9	8	2443.2260	315.4180	315.8920	0.4733	315.6540	0.1397	589.979
19018	01050620047	75	41	21	20	4661.7627	314.9300	315.5450	0.6158	315.2380	0.1691	1124.217
19018	01050620048	101	42	27	27	4579.2548	315.0820	315.6520	0.5699	315.3660	0.1620	1104.768
19018	01050620049	19	14	6	6	1866.6119	315.5520	315.8180	0.2666	315.6870	0.0725	450.788
19018	01050724001	163	70	42	40	22547.8168	312.1670	313.8790	1.7123	313.1760	0.3435	5401.998
19018	01050724003	91	46	27	24	5131.4004	312.4650	313.1160	0.6500	312.8080	0.1815	1227.934
19018	01050724005	101	46	26	25	5141.3352	312.6210	313.2720	0.6507	312.9410	0.1835	1230.835
19018	01050724006	28	14	7	7	4798.6633	312.2100	312.8320	0.6228	312.5790	0.1664	1147.470
19018	01050724007	277	186	82	77	44624.0572	312.8460	316.3430	3.4973	314.6990	0.7013	10743.007
19018	01050724008	45	30	12	9	7671.3318	311.5790	312.5340	0.9553	312.0790	0.2599	1831.457

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	01050724009	22	22	7	6	2598.9451	314.0120	314.3890	0.3771	314.2170	0.1028	624.724
19018	01050724010	59	22	16	14	2715.8593	313.9150	314.2920	0.3766	314.0860	0.1011	652.555
19018	01050724011	179	133	61	54	32698.9544	311.1640	314.2500	3.0856	312.6990	0.8497	7822.072
19018	01050724012	79	45	21	19	5225.7114	312.1250	312.7880	0.6632	312.4430	0.1837	1249.044
19018	01050724013	83	38	21	21	4269.0392	314.2400	314.8280	0.5874	314.5360	0.1580	1027.216
19018	01050724014	55	26	17	16	2847.9853	314.8120	315.2300	0.4175	315.0270	0.1159	686.352
19018	01050724015	79	58	22	22	6315.9045	312.1380	312.8960	0.7574	312.5140	0.2183	1509.964
19018	01050724017	96	58	27	27	6177.9742	311.3390	312.1100	0.7716	311.7220	0.2163	1473.245
19018	01050724018	98	58	28	27	6421.2991	312.2660	313.0490	0.7829	312.6460	0.2234	1535.809
19018	01050724019	79	58	25	23	6364.8341	311.4890	312.2370	0.7481	311.8580	0.2164	1518.467
19018	01050724020	60	58	21	19	6551.0101	312.3730	313.1760	0.8039	312.7780	0.2206	1567.494
19018	01050724025	134	58	38	36	6388.3541	312.5440	313.3030	0.7592	312.9230	0.2186	1529.283
19018	01050724027	48	40	17	12	4588.2479	311.8590	312.5150	0.6563	312.2140	0.1709	1095.874
19018	01050724028	99	55	28	26	5755.1758	312.6500	313.4550	0.8052	313.0750	0.2059	1378.378
19018	01050724029	10	19	3	3	2648.8995	312.2370	312.6200	0.3839	312.4570	0.1044	633.165
19018	01050724033	50	23	12	12	3030.9379	313.1470	313.6870	0.5398	313.4370	0.1461	726.756
19018	01050724036	64	37	20	20	4308.3959	313.1420	313.8580	0.7156	313.4870	0.2058	1033.229
19018	01050724037	80	58	24	24	6179.1465	311.5950	312.3890	0.7936	311.9920	0.2187	1474.801
19018	01050724038	70	43	18	18	4828.8404	313.2020	313.9820	0.7802	313.5920	0.2226	1158.429
19018	01050832001	12	55	4	4	10203.0182	309.7780	311.4760	1.6981	310.4840	0.5024	2423.424
19018	01050832004	21	58	7	7	6865.8749	310.0420	310.8290	0.7866	310.4440	0.2204	1630.574
19018	01050832005	28	58	7	7	6281.7820	310.8540	311.6520	0.7975	311.2410	0.2213	1495.688
19018	01050832006	2	13	1	0	1902.3393	311.6320	312.0090	0.3763	311.8090	0.1095	453.772
19018	01050832007	59	58	19	18	6239.6796	310.2180	310.9840	0.7660	310.6070	0.2098	1482.637
19018	01050832008	47	58	16	16	6140.6270	310.9860	311.7620	0.7764	311.3770	0.2136	1462.718
19018	01050832009	86	58	23	22	6114.5175	310.3270	311.1140	0.7878	310.7250	0.2164	1453.449
19018	01050832011	48	42	13	13	4647.0146	311.3230	311.8930	0.5706	311.6080	0.1620	1107.756
19018	01050832012	57	42	17	17	4633.7474	311.4540	312.0490	0.5949	311.7420	0.1656	1105.068
19018	01050832013	29	13	8	8	1868.3797	312.0510	312.4040	0.3524	312.2240	0.1071	446.265
19018	01050832014	63	41	17	17	4611.9408	311.5630	312.1790	0.6165	311.8810	0.1641	1100.358
19018	01050832015	72	48	23	21	5272.5424	311.6690	312.3090	0.6407	311.9960	0.1798	1258.434
19018	01050902001	8	2	2	0	133705.4494	312.8670	315.5780	2.7116	314.2080	0.6103	32138.661
19018	01050902003	4	10	1	0	1298.4722	315.2410	315.4180	0.1779	315.3280	0.0522	313.225
19018	01050902004	25	58	9	9	6145.6754	315.3860	316.1170	0.7309	315.7510	0.1965	1484.485

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	01050902005	31	17	12	12	2199.5257	316.4210	319.5800	3.1592	318.3380	1.4301	535.647
19018	01050902006	2	12	1	0	1633.5596	315.3650	315.5700	0.2044	315.4600	0.0559	394.222
19018	01050902007	51	58	16	16	6221.0118	315.5110	316.2420	0.7311	315.8880	0.1942	1503.334
19018	01050902008	6	15	2	0	2115.5256	315.4820	315.7780	0.2966	315.6290	0.0794	510.807
19018	01050902009	100	58	28	28	5880.2272	315.7670	316.4330	0.6661	316.0970	0.1862	1421.922
19018	01050902010	37	39	11	8	11045.7307	315.6510	319.5500	3.8987	317.6860	1.6296	2684.442
19018	01050902011	74	48	22	22	4810.8270	316.0100	319.3190	3.3085	316.3610	0.4541	1164.298
19018	02120495001	73	34	24	23	3983.4174	322.9850	323.6350	0.6503	323.2890	0.1814	985.163
19018	02120495002	188	72	54	53	24976.0157	323.5480	324.4380	0.8904	323.9750	0.2208	6190.078
19018	02120495003	63	23	17	17	2932.8539	322.5400	322.9270	0.3872	322.7420	0.1096	724.115
19018	02120495004	55	35	20	20	4403.0056	323.0680	323.7310	0.6625	323.4050	0.1924	1089.325
19018	02120495006	98	59	32	31	11004.5914	322.2920	323.4350	1.1435	322.8050	0.3611	2717.538
19018	02120495007	88	37	28	27	4301.0754	322.4350	323.1390	0.7047	322.7860	0.1987	1062.070
19018	02120495008	78	35	27	26	4223.7149	323.1630	323.8610	0.6984	323.5110	0.1956	1045.310
19018	02120495009	96	43	29	28	5263.3620	322.4110	323.2330	0.8215	322.8290	0.2432	1299.862
19018	02120495010	81	36	25	25	4393.6099	323.2920	323.9560	0.6631	323.6130	0.1931	1087.699
19018	02120495011	129	49	36	36	5850.2963	322.4220	323.3140	0.8920	322.8820	0.2597	1445.051
19018	02120495012	78	36	26	26	4556.9461	323.3740	324.0850	0.7108	323.7070	0.2011	1128.463
19018	02120495013	132	54	37	36	6037.5156	322.4090	323.4060	0.9967	322.9200	0.2975	1491.470
19018	02120495014	98	37	27	27	4724.0276	323.4670	324.1780	0.7108	323.8140	0.2033	1170.225
19018	02120495017	288	100	79	77	10737.8462	322.1770	322.3650	0.1882	322.2690	0.0458	2647.263
19018	02120495018	140	78	43	43	10651.2926	322.4260	323.8290	1.4031	323.1210	0.4044	2632.867
19018	02120495019	61	20	17	17	8345.9677	323.7140	324.1070	0.3927	323.9220	0.0932	2068.134
19018	02120495020	275	107	81	80	10405.3488	322.4220	323.7760	1.3539	323.0840	0.3900	2571.778
19018	02120495021	244	85	69	67	8386.4337	322.4170	323.5230	1.1063	322.9670	0.3153	2072.034
19018	02120495023	179	73	52	50	7299.0285	322.4110	323.3750	0.9638	322.8880	0.2782	1802.928
19018	02120495024	219	65	65	43	6364.4200	322.4050	323.2640	0.8589	322.8200	0.2434	1571.740
19018	02120495025	83	30	24	24	9266.0591	323.2440	323.8190	0.5743	323.5030	0.1412	2293.162
19018	02120495026	223	72	60	60	7450.2417	322.3880	323.3210	0.9330	322.8580	0.2779	1840.108
19018	02120495027	212	65	53	53	6624.2470	322.3800	323.2170	0.8375	322.7950	0.2496	1635.779
19018	02120495028	84	39	28	28	4821.1396	322.3800	323.1600	0.7798	322.7690	0.2314	1190.428
19018	02120508001	67	19	16	16	2574.8794	324.8590	325.0490	0.1894	324.9600	0.0513	640.101
19018	02120508002	247	66	61	61	6822.6163	325.0400	325.3200	0.2799	325.1820	0.0669	1697.223
19018	02120508003	217	73	59	56	7997.9223	325.2320	325.5210	0.2897	325.3730	0.0661	1990.766

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	02120508004	242	72	60	60	7831.8476	325.4390	325.7130	0.2741	325.5760	0.0659	1950.644
19018	02120508005	127	35	31	31	4144.0183	325.6320	325.8580	0.2260	325.7470	0.0552	1032.675
19018	02120508006	62	28	19	19	11901.9920	324.0920	324.5710	0.4790	324.3410	0.1165	2953.133
19018	02120508007	294	130	85	84	16698.4915	323.9540	325.2630	1.3090	324.7640	0.3517	4148.648
19018	02120508008	46	16	12	12	1792.5078	324.6390	324.9650	0.3260	324.8020	0.1031	445.391
19018	02120508009	62	23	17	17	2729.1587	324.6220	325.0520	0.4304	324.8360	0.1335	678.195
19018	02120508010	158	45	43	43	5041.9012	325.1640	325.4930	0.3287	325.3190	0.0819	1254.773
19018	02120508011	173	56	47	45	6436.1901	325.3340	325.7330	0.3988	325.5340	0.0915	1602.827
19018	02120508012	43	10	10	10	10054.8450	325.4910	325.9130	0.4219	325.7260	0.1040	2505.470
19018	02120508013	45	25	15	15	2885.2639	324.5660	325.0330	0.4672	324.8040	0.1430	716.916
19018	02120508014	53	25	15	15	2801.8003	324.5090	325.0040	0.4949	324.7560	0.1448	696.075
19018	02120508015	39	25	13	13	3099.9742	324.4430	324.9370	0.4940	324.6850	0.1425	769.984
19018	02120508017	38	18	12	12	2082.2623	324.5270	324.8780	0.3508	324.7120	0.1013	517.244
19018	02120508018	166	49	41	41	5434.2963	324.8720	325.2470	0.3756	325.0680	0.0836	1351.385
19018	02120508019	141	49	39	39	5507.2347	325.0780	325.4560	0.3780	325.2690	0.0876	1370.370
19018	02120508020	120	37	31	31	4351.5401	325.2840	325.5630	0.2785	325.4430	0.0692	1083.376
19018	02120508021	56	18	16	16	2083.8636	324.4590	324.8480	0.3888	324.6580	0.1118	517.555
19018	02120508022	35	12	10	9	7315.8374	323.6460	324.1570	0.5117	323.8940	0.1245	1812.710
19018	02120508023	48	22	14	14	2437.0248	324.3820	324.7880	0.4057	324.5850	0.1256	605.132
19018	02120508024	85	36	28	27	3798.6591	324.0600	324.7190	0.6584	324.3810	0.1955	942.643
19018	02120508025	17	4	4	4	3819.7131	323.5430	323.7990	0.2566	323.6740	0.0700	945.801
19018	02120508026	254	83	68	64	8661.9437	324.4730	324.9590	0.4858	324.7180	0.1256	2151.707
19018	02120508027	269	80	63	59	8891.4960	324.6340	325.1570	0.5225	324.9020	0.1266	2209.982
19018	02120508028	9	3	3	3	5998.6014	325.1870	325.4740	0.2864	325.3180	0.0716	1492.862
19018	02120508029	180	52	44	43	5460.8679	324.8300	325.1900	0.3602	325.0140	0.0884	1357.767
19018	02120508030	50	18	14	12	5004.5134	324.3640	324.9090	0.5450	324.6390	0.1537	1242.865
19018	02120508031	69	31	21	21	4369.5101	323.8850	324.5470	0.6626	324.2100	0.2002	1083.729
19018	02120508033	52	26	17	17	2973.3249	324.0200	324.5160	0.4959	324.2650	0.1457	737.571
19018	02120508034	276	95	69	69	34301.0318	323.4740	324.7930	1.3190	324.0390	0.3652	8502.877
19018	02120508035	53	24	16	16	2858.6654	323.9970	324.4530	0.4555	324.2210	0.1390	709.032
19018	02120508036	51	22	16	15	2675.7927	323.9740	324.3880	0.4147	324.1840	0.1289	663.599
19018	02120508037	79	30	23	23	3679.3203	323.7770	324.3560	0.5789	324.0660	0.1644	912.142
19018	02120601001	285	207	93	91	30804.1355	318.8130	321.4270	2.6147	319.8400	0.5987	7537.082
19018	02120601002	58	26	18	12	2553.8128	319.5320	319.9040	0.3720	319.7170	0.1122	624.620

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	02120601003	48	30	14	13	2946.8212	319.0060	319.4670	0.4602	319.2330	0.1313	719.653
19018	02120601004	50	28	16	13	2868.3652	319.6290	320.0470	0.4184	319.8450	0.1201	701.836
19018	02120601005	53	30	17	17	3131.6110	319.0900	319.5640	0.4735	319.3460	0.1355	765.052
19018	02120601006	36	16	9	9	1498.0099	319.9160	320.1780	0.2620	320.0390	0.0741	366.758
19018	02120601007	72	30	21	18	3015.4489	319.2190	319.6930	0.4741	319.4440	0.1401	736.899
19018	02120601010	42	16	11	10	1644.5766	320.0450	320.2740	0.2290	320.1600	0.0721	402.794
19018	02120601011	57	30	19	19	3078.3146	319.3140	319.7760	0.4619	319.5520	0.1349	752.516
19018	02120601012	41	20	12	12	2199.4597	320.0950	320.4040	0.3081	320.2470	0.0903	538.843
19018	02120601013	39	20	14	14	2086.4735	319.3960	319.7470	0.3504	319.5780	0.0984	510.095
19018	02120601014	213	134	64	64	26962.9971	319.8560	321.3760	1.5197	320.6170	0.4286	6613.268
19018	02120601015	72	27	22	22	2581.7089	320.8360	321.2470	0.4113	321.0310	0.1213	634.039
19018	02120601016	54	31	17	17	3112.0404	320.6750	321.1420	0.4666	320.9290	0.1289	764.039
19018	02120601017	40	18	13	13	6636.0644	321.4660	322.1720	0.7054	321.8130	0.2035	1633.712
19018	02120601018	61	24	19	17	2585.1419	320.0370	320.4230	0.3865	320.2190	0.1104	633.276
19018	02120601019	107	41	30	29	4421.6155	320.4350	321.0230	0.5875	320.7280	0.1695	1084.874
19018	02120601020	91	36	27	26	3793.5619	320.5610	321.0830	0.5216	320.8310	0.1470	931.076
19018	02120601021	77	40	25	24	4701.9815	321.4070	322.1430	0.7361	321.7800	0.2196	1157.448
19018	02120601022	46	24	15	14	2585.0104	320.1610	320.5480	0.3871	320.3410	0.1092	633.485
19018	02120601023	108	44	35	35	5120.2021	321.3470	322.1390	0.7912	321.7420	0.2361	1260.249
19018	02120601024	50	25	17	16	3018.5307	320.2380	320.6710	0.4330	320.4570	0.1153	739.992
19018	02120601025	107	48	34	33	5703.4300	321.2620	322.1330	0.8707	321.7080	0.2555	1403.652
19018	02120601026	64	27	17	17	3166.1948	320.3610	320.7940	0.4337	320.5690	0.1214	776.463
19018	02120601027	106	50	35	34	5576.5566	321.2020	322.1170	0.9150	321.6640	0.2727	1372.240
19018	02120601028	48	20	15	15	2434.5924	320.6090	320.9630	0.3541	320.7880	0.1039	597.456
19018	02120601029	111	52	32	31	5833.1094	321.1770	322.1000	0.9237	321.6420	0.2655	1435.272
19018	02120601030	44	21	13	13	2408.9288	320.4480	320.8160	0.3685	320.6410	0.1013	590.887
19018	02120601032	151	54	47	46	6109.8894	321.1610	322.1200	0.9586	321.6300	0.2857	1503.320
19018	02120601033	95	39	31	29	7569.5032	321.1090	322.1030	0.9935	321.5670	0.3021	1862.088
19018	02120601034	98	46	33	31	5161.3152	321.2660	322.1120	0.8459	321.6920	0.2438	1270.171
19018	02120635001	99	52	32	32	13255.0919	318.8350	320.0860	1.2513	319.4660	0.3783	3239.432
19018	02120635002	70	24	20	17	2769.8137	319.5620	319.9060	0.3441	319.7340	0.0909	677.487
19018	02120635003	75	32	25	23	3599.6003	319.0450	319.5830	0.5384	319.3130	0.1471	879.290
19018	02120635004	315	141	91	69	128268.2428	316.8950	320.9770	4.0824	318.9200	1.0221	31294.091
19018	02120635005	115	42	30	28	4397.5350	319.0420	319.6600	0.6176	319.3640	0.1810	1074.377

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	02120635006	106	42	31	28	4595.3607	319.1620	319.7810	0.6190	319.4630	0.1768	1123.056
19018	02120635007	125	38	31	28	4433.3677	318.2220	318.7870	0.5649	318.4940	0.1614	1080.181
19018	02120635008	88	39	27	26	4450.7502	318.4180	319.0290	0.6114	318.7210	0.1690	1085.189
19018	02120635009	68	28	21	21	3247.4831	318.6570	319.1040	0.4464	318.8920	0.1247	792.231
19018	02120635010	104	41	31	31	4946.4254	319.2470	319.9120	0.6650	319.5820	0.1791	1209.303
19018	02120635012	60	24	16	15	3547.1935	319.4890	319.9230	0.4335	319.6930	0.1153	867.520
19018	02120635013	137	51	41	40	5725.9678	319.6040	320.4080	0.8043	320.0020	0.2235	1401.726
19018	02120635014	132	54	40	38	5745.2538	319.7730	320.5790	0.8064	320.1610	0.2426	1407.146
19018	02120635015	121	51	35	33	5510.7078	319.8870	320.6780	0.7910	320.2570	0.2340	1350.105
19018	02120635016	77	32	23	22	3613.1490	320.1320	320.6600	0.5278	320.4100	0.1518	885.632
19018	0212064A005	230	119	80	75	29380.0243	321.3700	322.9330	1.5633	322.2260	0.3930	7242.261
19018	0212064A006	129	50	39	37	7457.5155	321.3410	322.0450	0.7039	321.6270	0.2127	1834.882
19018	0212064A007	95	47	31	26	6505.1651	321.4810	322.2360	0.7552	321.8460	0.2212	1601.651
19018	0212064A008	63	40	20	20	5494.4214	321.5070	322.1230	0.6162	321.8130	0.1810	1352.655
19018	0212064A009	89	60	31	30	8680.2524	320.5030	321.1120	0.6089	320.8140	0.1592	2130.331
19018	0212064A012	49	24	18	16	3338.7530	322.4420	322.8250	0.3835	322.6380	0.1096	824.065
19018	0212064A013	53	28	19	17	3916.3797	322.3630	322.7910	0.4280	322.5660	0.1228	966.418
19018	0212064A014	9	9	4	3	1759.1629	321.1350	321.3270	0.1921	321.2310	0.0636	432.300
19018	0212064A015	125	64	43	40	9226.8395	320.4020	320.9780	0.5764	320.6910	0.1658	2263.608
19018	0212064A016	89	40	28	27	6646.0515	321.0350	321.4550	0.4209	321.2460	0.1189	1633.288
19018	0212064A017	170	83	56	51	8875.5292	321.5030	322.6640	1.1612	322.0430	0.3545	2186.601
19018	0212064A018	146	73	49	44	9494.1821	321.6420	322.6950	1.0534	322.1660	0.3112	2339.908
19018	0212064A019	99	39	32	30	5874.3378	322.9580	323.1750	0.2166	323.0620	0.0578	1451.798
19018	0212064A020	86	31	27	25	4286.1362	323.1880	323.3670	0.1782	323.2780	0.0517	1059.994
19018	0212064A022	80	29	25	23	10407.4513	323.8470	324.1230	0.2759	323.9770	0.0708	2579.408
19018	0212064A023	92	24	24	20	10588.1810	324.1250	324.9850	0.8604	324.5640	0.2360	2628.955
19018	0212064A024	48	14	12	11	2599.5039	324.0840	324.2330	0.1493	324.1460	0.0466	644.603
19018	0212064A025	56	18	16	14	2494.6362	324.2000	324.4270	0.2271	324.3290	0.0591	618.948
19018	0212064A026	43	16	15	14	2334.9978	324.4370	324.6650	0.2281	324.5460	0.0564	579.728
19018	0212064A027	34	14	11	11	2017.7689	324.6730	324.8590	0.1866	324.7520	0.0525	501.285
19018	0212064A028	96	32	27	24	5327.7443	324.5610	325.0860	0.5244	324.8290	0.1484	1323.913
19018	0212064A029	131	77	44	41	10603.7895	320.2160	320.9160	0.6995	320.5700	0.1928	2600.431
19018	0212064A030	121	62	41	40	9144.7124	320.9840	321.5760	0.5924	321.2760	0.1672	2247.552
19018	0212064A031	139	56	46	44	7899.8541	321.5900	321.9600	0.3699	321.7840	0.0839	1944.666

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	0212064A032	105	48	36	30	6145.2373	321.8670	322.1410	0.2736	322.0200	0.0672	1513.850
19018	0212064A033	96	38	27	24	5276.0887	322.1030	322.3680	0.2647	322.2490	0.0682	1300.664
19018	0212064A034	75	28	20	20	5104.5829	322.3390	322.6260	0.2868	322.4910	0.0702	1259.329
19018	0212064A035	93	35	30	27	5407.1368	322.9820	323.1920	0.2099	323.0990	0.0591	1336.486
19018	0212064A036	78	38	30	29	5456.0156	323.2360	323.4100	0.1740	323.3190	0.0479	1349.486
19018	0212064A039	99	34	30	21	4367.7063	324.1580	324.6880	0.5301	324.4270	0.1645	1084.006
19018	0212064A041	57	20	19	16	2826.9340	324.4130	324.6440	0.2307	324.5150	0.0599	701.798
19018	0212064A042	170	94	58	57	13863.3112	320.0710	320.9010	0.8305	320.5030	0.2250	3399.073
19018	0212064A043	175	80	58	54	12183.0324	320.9620	321.6450	0.6830	321.3110	0.2015	2994.625
19018	0212064A044	43	13	11	11	3439.3894	323.9850	324.3650	0.3800	324.1570	0.1115	852.900
19018	0212064A045	92	36	28	26	7098.0693	322.8850	323.1560	0.2717	323.0190	0.0749	1754.001
19018	0212064A046	111	34	33	30	6217.8509	323.1630	323.3940	0.2309	323.2830	0.0686	1537.746
19018	0212064A047	80	32	25	23	5122.3717	323.4390	323.6260	0.1877	323.5320	0.0578	1267.797
19018	0212064A048	31	14	10	10	4741.1817	323.9940	324.2780	0.2836	324.1370	0.0733	1175.646
19018	0212064A049	37	15	12	10	2348.1778	324.3260	324.4690	0.1433	324.3840	0.0478	582.709
19018	0212064A050	160	103	52	49	15629.5952	319.9180	320.8360	0.9187	320.3610	0.2423	3830.441
19018	0212064A051	115	79	42	41	12557.0412	320.9690	321.6520	0.6832	321.3170	0.1967	3086.615
19018	02120739001	101	74	28	28	33155.8067	317.3740	319.3480	1.9736	318.4970	0.5231	8078.419
19018	02120739003	8	19	3	3	4089.6705	317.5320	318.0700	0.5384	317.7980	0.1573	994.262
19018	02120739004	24	34	8	8	3128.5603	318.2610	318.7610	0.4996	318.5030	0.1485	762.289
19018	02120739005	12	37	3	3	3602.9914	317.6260	318.1970	0.5709	317.9120	0.1632	876.257
19018	02120739006	50	33	15	11	3476.5236	318.3430	318.8430	0.5001	318.5960	0.1482	847.319
19018	02120739008	48	38	15	15	3746.0024	317.7390	318.2790	0.5396	318.0030	0.1609	911.299
19018	02120739009	44	34	14	14	3557.9260	318.4240	318.9820	0.5577	318.7000	0.1571	867.442
19018	02120739010	27	22	9	8	2411.7771	317.8320	318.1740	0.3420	318.0020	0.1042	586.717
19018	02120739011	53	34	16	16	3497.4740	318.5170	319.0630	0.5460	318.7960	0.1484	852.960
19018	02120739012	44	22	12	12	2223.2704	317.9230	318.2660	0.3420	318.1090	0.0981	541.040
19018	02120739013	26	18	8	7	2079.9468	318.7640	319.0660	0.3017	318.9120	0.0852	507.440
19018	02120739014	60	28	16	16	2991.4987	318.0030	318.4660	0.4637	318.2320	0.1240	728.273
19018	02120743001	66	57	22	21	7079.8739	320.1130	320.8570	0.7438	320.4920	0.2056	1735.818
19018	02120743002	72	60	28	27	6845.8501	320.1990	320.9900	0.7918	320.6020	0.2260	1679.017
19018	02120743003	80	53	24	24	6846.4226	320.2970	321.1700	0.8734	320.7320	0.2433	1679.838
19018	02120743004	52	38	16	14	4853.1517	320.4280	320.9770	0.5489	320.7020	0.1523	1190.658
19018	02120743005	100	56	27	25	6850.5411	320.5580	321.3950	0.8366	320.9640	0.2323	1682.064

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	02120743006	79	34	24	14	14585.0114	320.6540	321.6790	1.0243	321.1940	0.2687	3583.733
19018	02120758001	82	57	27	27	22706.2121	323.8960	325.8160	1.9196	324.8180	0.5549	5642.171
19018	02120758005	34	34	11	11	4113.8649	324.8520	325.4050	0.5537	325.1370	0.1586	1023.241
19018	02120758007	123	67	36	35	7815.7893	324.5980	325.5740	0.9762	325.1260	0.2870	1943.954
19018	02120828001	28	20	10	10	2387.8719	321.8290	322.1480	0.3196	321.9880	0.1035	588.183
19018	02120828002	30	18	9	8	2085.1549	322.2350	322.5120	0.2762	322.3730	0.0909	514.231
19018	02120828003	36	21	13	11	3158.0568	321.7450	322.1530	0.4075	321.9430	0.1260	777.786
19018	02120828004	41	20	14	13	2448.5435	322.2420	322.5180	0.2756	322.3800	0.0909	603.862
19018	02120828005	68	62	22	22	9374.8155	319.7210	320.6860	0.9651	320.2350	0.2949	2296.640
19018	02120828006	34	28	13	12	3499.8787	320.9910	321.4390	0.4474	321.2110	0.1303	860.013
19018	02120828007	47	23	16	12	3083.4120	321.6650	322.1130	0.4482	321.8930	0.1277	759.284
19018	02120828008	52	22	17	17	2806.8937	322.1600	322.5230	0.3633	322.3570	0.1082	692.189
19018	02120828010	82	43	27	24	6482.0590	323.8660	324.2860	0.4198	324.0550	0.1059	1606.916
19018	02120828011	53	37	18	17	12573.2918	323.6670	324.4730	0.8064	323.9680	0.2424	3116.108
19018	02120828012	99	43	33	31	4753.2385	319.8960	320.5540	0.6585	320.2290	0.1879	1164.425
19018	02120828013	57	31	19	19	3643.9763	320.9090	321.3980	0.4894	321.1470	0.1380	895.243
19018	02120828014	47	25	15	14	3652.0708	321.6220	322.0740	0.4512	321.8530	0.1396	899.204
19018	02120828015	42	22	16	16	3055.2120	322.1620	322.4820	0.3198	322.3220	0.1040	753.343
19018	02120828016	125	73	40	38	10017.2248	319.6820	320.6910	1.0086	320.2380	0.3036	2454.040
19018	02120828017	65	34	19	19	3641.5220	320.8240	321.3130	0.4884	321.0750	0.1410	894.439
19018	02120828018	8	13	3	3	2042.0259	321.5810	321.7600	0.1790	321.6660	0.0546	502.490
19018	02120828019	24	19	9	8	2648.1204	321.8050	321.9840	0.1793	321.8770	0.0507	652.062
19018	02120828020	20	18	8	6	2940.6703	321.9860	322.1210	0.1355	322.0670	0.0443	724.526
19018	02120828021	15	8	4	4	1407.8114	322.1650	322.3010	0.1363	322.2340	0.0411	347.038
19018	02120828022	31	18	11	9	2608.7765	322.3020	322.5290	0.2265	322.4220	0.0575	643.462
19018	02120828023	58	20	17	14	3849.8086	322.7120	323.2170	0.5047	322.9760	0.1282	951.198
19018	02120828024	11	11	3	0	1561.0383	320.1240	320.2980	0.1736	320.2160	0.0482	382.400
19018	02120828025	21	15	6	6	2343.2187	320.3000	320.5170	0.2176	320.4080	0.0602	574.351
19018	02120828026	158	106	48	47	18100.1521	320.4740	321.5760	1.1022	321.0930	0.2982	4446.052
19018	02120828027	42	22	14	12	3908.2881	322.5290	322.9400	0.4110	322.7090	0.1156	964.848
19018	02120828028	8	3	3	0	503.9599	320.6950	320.7390	0.0441	320.7120	0.0215	123.644
19018	02120828029	30	28	10	10	1921.3099	320.7830	321.1360	0.3533	320.9590	0.1073	471.746
19018	02120828030	53	20	13	11	3556.5790	322.2110	322.6650	0.4540	322.3960	0.1238	877.170
19018	02120828031	42	18	13	10	5735.6604	321.4920	322.1200	0.6283	321.8260	0.1846	1412.102

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19018	02120828033	22	50	7	7	4862.9164	319.6880	320.3880	0.6998	320.0310	0.2026	1190.557
19018	02120828034	38	27	14	14	2333.0450	320.7370	321.0000	0.2631	320.8620	0.0743	572.668
19018	02120828035	19	41	6	3	7148.1051	319.5190	320.4760	0.9566	319.9760	0.2744	1749.725
19018	02120870001	8	7	3	3	4196.1443	321.8390	322.2490	0.4099	322.0470	0.1119	1033.787
19018	02120870002	6	25	3	3	8367.7815	322.2520	322.5250	0.2734	322.4050	0.0641	2063.828
19018	02120870003	13	53	4	0	8370.3891	322.4950	322.7540	0.2594	322.6280	0.0592	2065.899
19018	02120870004	63	25	19	11	9431.5481	322.7180	322.9380	0.2201	322.8360	0.0614	2329.305
19018	02120870005	13	14	5	5	4619.9194	323.0280	323.4920	0.4647	323.2550	0.1418	1142.460
19018	02120870006	52	30	15	13	2575.2045	322.9730	323.1640	0.1904	323.0690	0.0544	636.456
19018	02120870007	44	29	15	12	16253.4253	323.2020	323.7020	0.4995	323.4810	0.1346	4022.121
19018	02120870008	27	12	9	7	5959.4164	322.0110	322.2900	0.2793	322.1580	0.0762	1468.703
19018	02120870009	18	24	8	8	4940.8347	322.9650	323.4710	0.5061	323.2210	0.1563	1221.691
19018	02120870010	18	16	8	7	4652.4470	322.9570	323.4600	0.5036	323.1900	0.1465	1150.273
19019	00010011001	146	35	32	31	4708.4782	294.4640	296.0650	1.6014	295.2530	0.4236	1063.497
19019	00010011002	205	37	37	37	4653.5420	294.9270	296.4650	1.5381	295.6970	0.4130	1052.669
19019	00010011004	203	44	44	41	4790.8967	292.2790	293.9470	1.6680	293.1140	0.4394	1074.273
19019	00010011005	194	44	41	40	5098.8338	293.8500	295.6730	1.8229	294.7850	0.4641	1149.841
19019	00010011006	103	19	19	17	2034.3570	295.6480	296.7260	1.0783	296.1190	0.2949	460.845
19019	00010011007	131	31	31	29	4418.2198	295.9270	297.5240	1.5967	296.7190	0.4258	1002.892
19019	00010011008	214	43	43	42	4399.5683	296.4710	297.9070	1.4358	297.1900	0.4051	1000.243
19019	00010011009	140	37	36	36	4336.3934	296.8720	298.2960	1.4246	297.5680	0.3914	987.135
19019	00010011010	175	39	37	33	4784.0656	295.3470	296.8710	1.5247	296.1100	0.4084	1083.706
19019	00010011011	211	44	43	41	4818.8546	293.8400	295.3580	1.5179	294.6170	0.4135	1086.083
19019	00010011012	148	36	33	31	4021.3578	292.6530	293.8650	1.2119	293.3020	0.3276	902.296
19019	00010011013	155	35	33	31	4136.4122	292.0970	293.4190	1.3224	292.7750	0.3574	926.444
19019	00010011014	141	35	33	26	4591.9145	291.3810	292.9800	1.5983	292.2250	0.4084	1026.532
19019	00010011015	188	36	32	30	4537.9680	290.7310	292.3890	1.6572	291.5600	0.4346	1012.164
19019	00010011016	179	40	39	36	4780.9413	290.0830	291.7550	1.6720	290.9200	0.4391	1064.017
19019	00010011017	231	46	39	38	4815.1955	291.6490	293.3320	1.6824	292.4910	0.4438	1077.427
19019	00010011018	138	30	29	29	3918.1817	293.2380	294.9250	1.6871	294.0040	0.4313	881.250
19019	00010011019	148	30	28	28	4150.3037	297.2790	298.6920	1.4132	297.9700	0.3872	946.049
19019	00010011020	211	38	38	37	4473.7737	295.7730	297.3380	1.5656	296.6040	0.4212	1015.108
19019	00010011021	147	36	32	28	4817.0841	294.2870	295.7900	1.5035	295.0560	0.4084	1087.302
19019	00010011022	92	26	25	25	3350.1746	293.2140	294.3180	1.1041	293.7940	0.2935	752.960

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010011023	166	35	34	34	4601.5401	289.4370	291.1240	1.6869	290.2810	0.4437	1021.841
19019	00010011024	196	41	41	40	5008.5993	291.0210	292.7180	1.6970	291.8710	0.4484	1118.327
19019	00010011025	15	3	3	3	620.9838	292.7800	293.2540	0.4739	293.0060	0.1596	139.193
19019	00010011026	154	26	25	25	3346.8787	298.0910	299.2200	1.1285	298.6250	0.2914	764.588
19019	00010011029	102	27	25	25	2674.7228	297.1950	298.1290	0.9341	297.6410	0.2410	609.022
19019	00010011030	86	17	17	17	2416.4861	296.6990	297.6420	0.9425	297.1140	0.2320	549.248
19019	00010011031	77	14	14	14	2040.3339	296.2060	296.9980	0.7923	296.5730	0.2092	462.908
19019	00010011032	149	31	30	27	5208.7430	294.7400	296.4510	1.7106	295.6420	0.4406	1178.041
19019	00010011034	151	26	26	26	3645.9478	298.5910	299.7640	1.1722	299.1440	0.3002	834.358
19019	00010011035	126	26	25	25	2817.6107	297.5920	298.6750	1.0823	298.1340	0.2713	642.620
19019	00010011039	86	16	16	16	7857.4224	297.1370	299.4580	2.3216	298.2860	0.6121	1792.976
19019	00010011040	224	48	46	44	5438.5781	297.6910	300.3250	2.6332	298.9480	0.7775	1243.777
19019	00010011041	140	34	33	29	4784.1272	297.9660	300.2660	2.3002	299.0640	0.6362	1094.532
19019	00010011042	200	39	38	37	4371.2023	298.3520	300.5940	2.2418	299.4770	0.6395	1001.442
19019	00010011043	30	7	7	7	1344.9184	298.7440	299.4460	0.7023	299.0900	0.2045	307.723
19019	00010011044	25	6	6	6	972.4985	300.2410	300.8850	0.6440	300.5970	0.1740	223.633
19019	00010011045	212	44	43	43	6018.7748	299.7530	301.6280	1.8755	300.6660	0.4982	1384.375
19019	00010011046	53	10	10	10	1583.8455	299.6930	300.3400	0.6473	300.0280	0.1750	363.526
19019	00010011047	77	15	14	14	2172.4093	299.0930	299.8450	0.7518	299.4560	0.1958	497.664
19019	00010026001	177	46	41	41	4740.2912	285.6180	287.5680	1.9498	286.5420	0.5086	1039.094
19019	00010026002	152	39	38	36	4711.3241	287.9840	289.6560	1.6718	288.7880	0.4515	1040.839
19019	00010026003	73	16	16	15	2207.4984	284.4020	285.4290	1.0271	284.8610	0.2523	481.055
19019	00010026009	169	39	37	36	4576.8629	284.9200	286.7750	1.8557	285.8900	0.4822	1000.987
19019	00010026010	157	40	38	36	4469.3656	286.6820	288.6430	1.9609	287.6650	0.5230	983.545
19019	00010026011	192	40	40	30	4471.4440	287.3120	289.1510	1.8381	288.2680	0.4872	986.065
19019	00010026012	214	43	42	42	5510.8176	288.5460	290.3040	1.7580	289.3940	0.4749	1220.020
19019	00010026013	63	11	11	11	1812.1941	287.4870	288.2930	0.8059	287.8910	0.2229	399.111
19019	00010026014	56	16	16	15	2304.7925	282.5460	283.6870	1.1405	283.1680	0.2992	499.272
19019	00010026016	88	26	23	23	2972.2705	281.0850	282.4550	1.3699	281.7800	0.3827	640.708
19019	00010026018	54	16	14	13	3106.8762	281.7900	283.0600	1.2702	282.4310	0.3179	671.271
19019	00010026019	141	38	37	37	4119.2243	284.5490	286.2560	1.7073	285.3610	0.4784	899.231
19019	00010026020	149	39	38	38	4096.7433	286.1680	288.0280	1.8607	287.1000	0.4916	899.774
19019	00010026021	169	43	41	38	3942.4318	287.9490	289.6500	1.7007	288.8230	0.4689	871.079
19019	00010026022	194	43	42	39	4282.1232	288.5600	290.3990	1.8394	289.4350	0.4873	948.138

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010026023	211	48	47	46	5479.2323	289.1130	290.9550	1.8417	290.0190	0.4885	1215.647
19019	00010026028	156	41	37	34	4009.7302	284.0220	285.6290	1.6066	284.7970	0.4553	873.599
19019	00010026029	170	43	37	32	4119.5781	285.5440	287.5300	1.9860	286.5170	0.5240	902.952
19019	00010026030	154	39	37	36	3961.8431	287.4550	289.1680	1.7121	288.2960	0.4734	873.770
19019	00010026031	227	49	46	44	5571.0212	289.6840	291.6700	1.9862	290.6570	0.4998	1238.731
19019	00010026038	45	14	13	13	1273.3951	290.2160	290.8910	0.6760	290.5330	0.1849	283.022
19019	00010026039	29	10	9	9	1167.8344	289.6600	290.2970	0.6376	289.9790	0.1757	259.065
19019	00010026040	39	9	9	8	1202.0310	289.0630	289.7460	0.6831	289.4110	0.1951	266.129
19019	00010026041	2	1	1	0	6817.7433	287.9950	289.8190	1.8240	288.9360	0.4416	1506.967
19019	00010026042	53	17	16	16	2532.2938	282.4500	283.6030	1.1527	283.0200	0.3092	548.268
19019	00010026043	50	16	14	14	2337.9250	283.0040	284.1510	1.1465	283.5970	0.3073	507.217
19019	00010026044	50	17	15	15	2171.8674	283.7310	284.7040	0.9728	284.2180	0.2529	472.222
19019	00010026045	133	30	30	29	3502.3575	284.2850	285.9930	1.7080	285.1400	0.4301	763.977
19019	00010026046	146	24	24	24	3012.3785	285.0680	286.5610	1.4930	285.8780	0.3641	658.797
19019	00010026047	117	22	22	22	2458.1656	286.0210	287.1340	1.1126	286.5810	0.2890	538.915
19019	00010026048	73	14	14	14	1989.0042	286.8040	287.7110	0.9077	287.2810	0.2436	437.123
19019	00010026049	146	22	22	22	3184.4848	288.1720	290.3130	2.1410	289.0680	0.5473	704.207
19019	00010026050	91	25	24	22	3825.1758	280.2420	281.8990	1.6574	281.0990	0.4268	822.569
19019	00010026051	84	23	21	17	2609.4847	281.8680	283.1230	1.2541	282.4960	0.3403	563.934
19019	00010026052	91	15	15	15	1755.9391	283.5010	284.4250	0.9245	283.9810	0.2474	381.470
19019	0001005A001	31	15	13	11	10340.0841	348.1490	351.4810	3.3315	349.8100	0.9381	2767.055
19019	0001005A002	46	17	16	13	10225.9698	351.4480	354.6900	3.2421	353.0910	0.9126	2762.184
19019	0001005A003	76	23	22	15	13770.0938	351.0740	354.3500	3.2759	352.7120	0.9159	3715.511
19019	0001005A004	34	14	12	11	14555.8512	347.7460	351.1240	3.3783	349.4030	0.9403	3890.681
19019	0001005A005	38	12	11	11	8364.3194	345.4870	347.6500	2.1638	346.6390	0.5905	2218.040
19019	0001005A006	36	12	12	8	5796.2458	346.0640	348.0300	1.9661	347.1000	0.5394	1539.086
19019	0001005A007	26	9	9	9	5477.2686	346.6190	348.4230	1.8038	347.5530	0.5064	1456.285
19019	0001005A008	50	23	17	16	10911.7880	348.5270	351.6910	3.1647	350.1260	0.9146	2922.683
19019	0001005A009	62	21	20	18	10209.0639	351.8040	355.0270	3.2232	353.4270	0.8968	2760.241
19019	0001005A010	65	22	20	14	13837.4786	350.7130	354.0080	3.2951	352.3140	0.9126	3729.480
19019	0001005A011	69	23	21	16	13708.0109	347.2030	350.5900	3.3870	348.9520	0.9434	3659.330
19019	0001005A012	57	17	17	13	8520.7682	344.9140	347.2450	2.3313	346.0890	0.6139	2255.942
19019	0001005A013	52	24	20	15	6795.2751	347.0120	348.8330	1.8210	348.0190	0.4711	1809.137
19019	0001005A014	111	32	30	28	13533.6068	348.9180	352.2190	3.3007	350.5140	0.9144	3628.945

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	0001005A015	65	20	20	18	8766.7134	352.1700	355.2210	3.0507	353.7600	0.8884	2372.504
19019	0001005A016	77	26	24	17	14252.2190	350.1970	353.5160	3.3183	351.8880	0.9255	3836.616
19019	0001005A017	94	32	27	22	14660.9709	346.8140	350.2270	3.4136	348.5080	0.9493	3908.741
19019	0001005A018	53	19	17	14	10198.2039	344.1780	346.6920	2.5140	345.4960	0.6803	2695.431
19019	0001005A019	24	7	7	6	6347.9218	347.7590	349.4070	1.6479	348.5620	0.4380	1692.673
19019	0001005A020	94	28	28	25	14208.7940	349.3260	352.6150	3.2885	350.9970	0.9144	3815.242
19019	0001005A021	139	41	36	33	24372.2623	352.7260	356.2740	3.5486	354.5330	0.9145	6610.190
19019	0001005A022	63	20	19	16	13509.0744	349.8480	353.1840	3.3359	351.4950	0.9366	3632.505
19019	0001005A023	147	48	47	36	13580.3754	346.2740	349.7100	3.4363	348.0470	0.9543	3615.856
19019	0001005A024	32	15	13	8	9694.8421	343.6160	346.3100	2.6944	344.9810	0.7246	2558.570
19019	0001005A025	118	34	31	25	8952.7088	349.7390	353.1700	3.4309	351.8170	0.8421	2409.532
19019	0001005A027	62	22	19	18	14444.8171	349.3440	352.8580	3.5149	351.1140	0.9533	3879.910
19019	0001005A028	68	21	19	18	14574.1132	345.9060	349.3600	3.4533	347.6530	0.9694	3876.052
19019	0001005A029	48	30	25	23	10771.3182	343.0590	345.9350	2.8759	344.5140	0.7494	2838.815
19019	0001005A030	52	22	20	18	7174.6606	353.9810	356.9760	2.9948	355.7560	0.7827	1952.608
19019	0001005A031	61	26	18	11	15597.3056	349.0060	352.3810	3.3749	350.6600	0.9550	4184.054
19019	0001005A032	57	21	20	18	15957.5854	345.3760	349.0140	3.6381	347.2160	0.9862	4238.658
19019	0001005A033	47	19	15	12	12430.1447	342.5050	345.3960	2.8909	343.9710	0.7967	3270.841
19019	0001005A034	169	75	66	58	16416.0041	348.1850	355.0720	6.8867	351.1420	1.7459	4409.727
19019	0001005A037	136	47	39	28	10337.3030	353.4640	356.6300	3.1658	355.0650	0.9106	2807.867
19019	0001005A038	43	16	14	13	8012.2178	352.5200	355.5540	3.0339	353.9920	0.8848	2169.740
19019	00010064001	70	25	23	21	12174.4177	358.9960	362.5820	3.5857	360.8860	0.9697	3361.086
19019	00010064002	19	5	5	4	5240.1373	362.7210	366.5550	3.8341	365.1070	1.4779	1463.606
19019	00010064003	12	5	4	4	5098.9470	362.5790	366.4160	3.8370	365.0680	1.3989	1424.019
19019	00010064004	175	64	62	56	29003.3287	357.9270	362.1540	4.2266	360.0400	1.1214	7988.404
19019	00010064005	112	36	36	34	21196.5945	354.3210	358.0950	3.7739	356.3070	1.0160	5777.659
19019	00010064006	51	21	18	16	12481.1483	354.8150	358.5530	3.7375	356.6480	1.0568	3405.303
19019	00010064007	89	27	24	23	13574.9251	355.0020	359.1560	4.1542	357.0660	1.1385	3708.065
19019	00010064008	68	18	16	11	16807.9599	357.1220	359.4660	2.3437	358.1500	0.5649	4605.125
19019	00010064009	102	40	35	32	18723.9544	359.5960	366.6970	7.1007	362.3880	2.0340	5190.782
19019	00010064010	29	12	10	6	22399.9739	361.6040	366.1400	4.5357	364.3650	1.4711	6243.751
19019	00010064011	69	28	26	25	11628.3251	359.7070	361.5920	1.8854	360.6690	0.4771	3208.392
19019	00010064012	51	16	15	13	6787.2882	357.6240	359.8450	2.2218	358.7470	0.6054	1862.713
19019	00010064013	48	16	16	12	6550.2395	353.9850	356.7300	2.7450	354.9940	0.6894	1778.851

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010064014	35	11	9	3	9641.3430	355.3440	357.1700	1.8258	356.3420	0.4720	2628.246
19019	00010064016	106	49	43	30	7226.1853	358.6590	359.9400	1.2808	359.2940	0.3563	1986.189
19019	00010064017	38	15	12	11	9477.6787	360.0530	362.3280	2.2759	361.2140	0.6040	2618.955
19019	00010064018	19	10	7	6	10506.5085	362.3160	366.8470	4.5309	364.2540	1.6393	2927.684
19019	00010064019	84	30	27	21	8756.6493	356.7180	359.5570	2.8389	358.1990	0.8099	2399.517
19019	00010064022	44	26	18	17	12624.1217	359.1430	361.1810	2.0376	360.1830	0.4956	3478.450
19019	00010064023	31	11	10	10	5630.4989	357.7760	359.2710	1.4948	358.5330	0.4411	1544.321
19019	00010064024	59	20	16	15	5126.2003	357.4840	358.9890	1.5042	358.2660	0.4454	1404.956
19019	00010064026	97	36	33	30	16954.7314	353.1740	356.2620	3.0887	354.8510	0.8337	4602.549
19019	00010064027	75	21	20	13	14561.3551	356.0370	359.8920	3.8554	358.0530	1.0893	3988.509
19019	00010064028	30	10	9	9	7564.3295	360.1510	362.0120	1.8614	361.0640	0.5636	2089.373
19019	00010064029	77	26	26	14	12741.9926	362.2630	364.6070	2.3440	363.4990	0.6788	3543.252
19019	00010064030	17	8	6	5	22616.1179	360.5370	365.1930	4.6556	363.3550	1.5033	6286.525
19019	00010064031	87	31	28	27	9382.0110	356.1180	358.8520	2.7339	357.4470	0.8057	2565.482
19019	00010064032	46	16	16	14	6094.4947	352.8550	355.3470	2.4925	353.8170	0.6458	1649.597
19019	00010064033	87	20	19	11	12096.4213	356.3860	359.9360	3.5497	358.2500	1.0041	3315.160
19019	00010064034	91	32	31	19	17767.4450	360.1910	364.7670	4.5756	362.5180	1.3664	4927.379
19019	00010064035	31	10	10	7	12207.7601	358.7330	360.6400	1.9063	359.6850	0.4860	3359.075
19019	00010064036	48	16	14	13	8325.1134	356.1300	358.5750	2.4450	357.3790	0.6989	2276.044
19019	00010064037	52	20	18	16	20411.9852	352.3850	355.9880	3.6035	354.3400	0.9903	5533.079
19019	00010064038	95	34	29	21	11148.6170	356.7290	359.9520	3.2231	358.3550	0.9257	3056.299
19019	00010064039	177	50	46	42	19280.6249	360.0940	364.9280	4.8342	362.5760	1.3970	5347.879
19019	00010064040	105	39	32	22	21689.2795	359.9660	366.8670	6.9010	362.5150	1.6934	6014.957
19019	00010064041	61	27	21	19	13244.7200	358.5410	362.2960	3.7549	360.4580	1.0739	3652.236
19019	00010064042	113	39	35	28	18428.9909	353.6550	357.4770	3.8225	355.5070	1.0206	5012.001
19019	00010064043	49	20	15	9	7541.8026	360.1430	363.2040	3.0617	361.4670	0.8094	2085.476
19019	00010064044	63	21	18	15	9610.5448	357.0810	359.8770	2.7961	358.4210	0.8202	2635.135
19019	00010079002	88	31	30	24	16117.6412	376.9990	379.8630	2.8640	378.4240	0.8267	4665.966
19019	00010079003	90	30	28	26	16275.0450	376.5700	379.6830	3.1131	378.1540	0.8511	4708.172
19019	00010079004	226	88	81	62	10869.4620	373.7230	375.6650	1.9416	374.9520	0.4403	3117.778
19019	00010079005	140	44	39	33	18883.9729	377.0580	380.0340	2.9760	378.5260	0.8671	5468.277
19019	00010079006	10	3	2	0	1472.4245	380.1740	380.6480	0.4742	380.3860	0.1433	428.469
19019	00010079007	160	52	46	27	19804.9823	379.9060	383.2930	3.3864	381.5280	0.9250	5780.459
19019	00010079008	93	36	32	28	19669.8388	379.7350	383.2410	3.5059	381.5490	1.0016	5741.331

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010079009	109	40	39	35	20639.5484	379.5540	383.3020	3.7475	381.4380	1.0570	6022.622
19019	00010079010	159	45	44	36	18250.3505	375.7470	379.4100	3.6622	377.6900	0.9903	5273.126
19019	00010079011	55	20	19	14	8326.6972	371.9160	374.2110	2.2943	372.9540	0.5785	2375.688
19019	00010079012	123	41	38	33	16880.9183	371.5110	374.6850	3.1741	373.1550	0.9177	4818.887
19019	00010079013	89	29	26	24	16314.6988	369.1570	372.3980	3.2406	370.8520	0.9175	4628.509
19019	00010079014	87	25	23	21	16756.6923	371.6300	375.2370	3.6064	373.4910	0.9283	4787.732
19019	00010079016	126	49	41	32	15635.9313	380.8110	383.6640	2.8531	382.3980	0.7779	4574.049
19019	00010079017	66	25	22	18	18523.8834	379.3720	383.0850	3.7127	381.2250	1.0712	5402.252
19019	00010079018	93	40	31	24	10586.1925	377.0270	379.2260	2.1994	378.1180	0.6302	3062.165
19019	00010079019	96	40	36	33	13708.0301	371.0090	374.2450	3.2358	372.4780	0.8785	3906.044
19019	00010079020	52	17	14	13	8790.1136	369.0150	370.8760	1.8615	369.8940	0.5520	2487.329
19019	00010079021	92	34	31	20	12020.3626	369.0150	371.9060	2.8906	370.4210	0.8214	3406.235
19019	00010079023	56	20	18	11	10791.5143	369.1520	371.5070	2.3548	370.3150	0.6494	3057.139
19019	00010079024	31	9	9	7	6244.8575	370.0880	371.8840	1.7961	371.0680	0.4477	1772.709
19019	00010079025	117	32	32	29	19157.9078	368.6440	372.7610	4.1166	370.7770	1.0676	5434.033
19019	00010079026	47	21	18	16	8470.5174	372.3880	374.4920	2.1039	373.5010	0.5103	2420.266
19019	00010079027	55	12	12	11	72190.2784	368.1120	376.4190	8.3070	372.5930	2.2283	20576.658
19019	00010079028	165	46	41	36	18650.4329	376.5170	379.1260	2.6097	377.9040	0.7001	5391.776
19019	00010079029	157	59	51	44	25421.6840	379.2620	383.1920	3.9303	381.2700	1.1043	7414.782
19019	00010079030	51	27	22	19	11324.9048	380.0230	383.0200	2.9977	381.5430	0.8753	3305.518
19019	00010079031	68	29	26	15	10460.7879	376.8250	379.7860	2.9602	378.3160	0.8574	3027.475
19019	00010079032	70	30	25	16	11685.9197	373.2470	376.6810	3.4341	374.9380	0.9955	3351.844
19019	00010079033	86	31	31	27	7540.3419	371.5760	372.9940	1.4182	372.3500	0.3747	2147.849
19019	00010079034	45	13	11	11	7805.9007	368.8840	371.6800	2.7963	370.2820	0.7922	2211.144
19019	00010079035	13	5	4	3	11533.7189	367.6600	368.7470	1.0868	368.1710	0.2912	3248.481
19019	00010079036	13	6	5	4	9498.1748	367.8050	368.8950	1.0905	368.4000	0.2923	2676.833
19019	00010079038	186	66	60	45	26878.2846	372.6550	377.0840	4.4294	375.0950	1.0534	7712.661
19019	00010079039	299	112	86	77	33237.9745	377.4310	383.6290	6.1976	380.5300	1.6443	9675.756
19019	00010079042	54	25	20	16	16624.1118	372.5280	375.6420	3.1145	374.0880	0.8979	4757.444
19019	00010079044	79	28	26	24	12491.4610	373.7530	376.8840	3.1311	375.5010	0.7865	3588.275
19019	00010079046	697	297	235	139	234371.3650	371.9210	386.9210	14.9995	378.9300	4.0702	67939.911
19019	00010083001	13	14	7	7	6545.8202	373.0360	375.7750	2.7386	374.7580	0.7027	1876.620
19019	00010083002	79	28	27	18	13728.8404	375.9190	378.9780	3.0590	377.4600	0.8866	3964.297
19019	00010083003	62	25	21	16	12899.1462	375.7280	378.7990	3.0704	377.2700	0.8858	3722.843

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010083004	98	52	39	33	20885.1755	371.7690	375.5730	3.8040	373.5470	1.0362	5968.220
19019	00010083005	33	27	13	11	27635.0390	367.8890	371.8420	3.9530	369.8560	1.0702	7819.054
19019	00010083006	7	2	2	0	28781.1737	368.3950	372.1850	3.7902	370.3160	1.0582	8153.469
19019	00010083007	39	21	19	18	23342.0738	372.2150	375.9770	3.7628	373.9440	1.0439	6677.401
19019	00010083008	53	18	17	17	13495.5764	376.1200	379.1580	3.0378	377.6410	0.8805	3898.809
19019	00010083009	57	17	17	17	15423.2963	379.3120	382.6060	3.2938	381.0110	0.9467	4495.481
19019	00010083010	42	13	12	11	15341.7393	379.1340	382.4630	3.3290	380.8180	0.9564	4469.444
19019	00010083011	45	17	15	13	15430.6612	378.9560	382.3980	3.4422	380.6940	0.9832	4493.885
19019	00010083012	48	16	15	14	15468.9748	378.7790	382.2560	3.4774	380.5210	1.0014	4502.996
19019	00010083013	48	18	18	16	14109.3807	375.5300	378.6200	3.0903	377.0670	0.8877	4069.939
19019	00010083015	56	27	19	14	9962.7629	372.9750	374.1910	1.2156	373.5790	0.2746	2847.237
19019	00010083016	20	7	7	6	5630.2800	372.2730	373.1350	0.8615	372.6880	0.2124	1605.228
19019	00010083017	16	11	6	5	5603.0359	371.4350	372.3330	0.8977	371.8520	0.2203	1593.878
19019	00010083018	20	35	7	7	28727.8960	367.3910	371.3890	3.9978	369.4140	1.0885	8118.553
19019	00010083019	43	17	17	9	20900.4871	365.5520	367.4840	1.9317	366.4590	0.4493	5859.266
19019	00010083020	4	2	2	0	22091.2304	366.3270	368.3760	2.0495	367.3830	0.4699	6208.696
19019	00010083021	20	7	6	6	4943.2903	367.2570	368.6350	1.3785	367.9870	0.3882	1391.586
19019	00010083022	12	3	3	3	13323.6816	368.7790	372.4150	3.6363	370.6440	1.0367	3777.832
19019	00010083023	45	14	13	11	13218.1514	372.6770	376.1720	3.4955	374.4180	1.0072	3786.072
19019	00010083024	49	18	17	17	11593.2345	376.3210	379.3380	3.0161	377.8260	0.8741	3350.872
19019	00010083025	102	31	28	25	12529.7260	379.4900	382.7480	3.2585	381.1360	0.9248	3653.280
19019	00010083026	36	17	15	11	15941.5767	378.6020	382.1150	3.5125	380.3810	1.0067	4638.863
19019	00010083027	29	11	11	11	14108.8622	375.2230	378.4410	3.2185	376.8830	0.9071	4067.804
19019	00010083028	17	10	8	8	4742.0546	367.5260	368.8960	1.3700	368.2040	0.3934	1335.723
19019	00010083029	75	21	20	20	13260.0827	369.0350	372.6460	3.6115	370.8950	1.0468	3762.345
19019	00010083030	89	32	31	28	13315.4176	372.7860	376.2740	3.4877	374.5380	1.0056	3815.154
19019	00010083031	46	22	18	17	11646.1408	376.5230	379.5170	2.9941	378.0470	0.8637	3368.133
19019	00010083032	103	34	32	31	12940.2218	379.6680	382.8130	3.1455	381.2650	0.9169	3774.245
19019	00010083033	37	14	13	11	17151.9730	378.4260	381.9880	3.5622	380.2230	1.0357	4989.005
19019	00010083034	27	7	6	0	24048.4940	375.0270	378.2640	3.2372	376.8400	0.8070	6932.762
19019	00010083035	48	16	15	13	7732.5721	368.7520	371.4380	2.6858	370.1070	0.8109	2189.337
19019	00010083037	91	31	28	24	11145.2636	373.0210	376.4770	3.4565	374.7400	1.0003	3195.081
19019	00010083038	129	42	39	27	9931.6945	376.7250	379.6070	2.8821	378.1700	0.8610	2873.240
19019	00010083039	88	41	30	29	9758.6684	379.8460	382.8780	3.0328	381.4140	0.8953	2847.401

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010083040	14	8	5	0	17052.7677	378.2510	381.9260	3.6746	380.0260	1.0415	4957.579
19019	00010083041	4	2	2	0	5001.8832	374.8320	376.0000	1.1682	375.4290	0.3268	1436.557
19019	00010083042	34	16	12	9	22556.0832	370.9960	374.6790	3.6834	372.7100	1.0277	6431.261
19019	00010083043	28	7	7	6	29346.6186	367.0240	370.9430	3.9185	369.0140	1.0907	8284.425
19019	00010098001	35	10	9	9	7226.8585	384.9150	386.4660	1.5514	385.7150	0.4413	2132.443
19019	00010098002	18	6	5	5	10438.2789	386.6440	387.4030	0.7589	387.0170	0.1884	3090.440
19019	00010098003	44	13	12	11	8355.4240	384.7600	386.5780	1.8184	385.6890	0.5312	2465.285
19019	00010098004	39	14	11	8	37586.6006	382.5850	385.0410	2.4558	383.7240	0.5947	11033.504
19019	00010098007	48	18	14	13	25790.2179	387.0890	388.5270	1.4378	387.7940	0.3746	7650.988
19019	00010098008	40	11	11	8	25662.1912	387.4080	390.7660	3.3578	389.0940	0.9644	7638.529
19019	00010098009	40	11	11	11	22736.7515	387.5100	390.5900	3.0794	389.0510	0.8860	6767.003
19019	00010098010	48	16	16	15	9879.8352	384.5880	386.6910	2.1030	385.6340	0.6111	2914.650
19019	00010098012	28	11	10	8	7462.7351	383.2600	384.5220	1.2616	383.9010	0.3684	2191.688
19019	00010098013	21	7	7	6	11148.4559	382.2440	383.1420	0.8986	382.7070	0.2202	3263.943
19019	00010098014	82	31	28	26	10177.6922	382.9680	385.3910	2.4229	384.1650	0.6717	2991.084
19019	00010098015	343	109	96	88	75301.1553	383.1210	386.9790	3.8581	385.0620	1.0342	22181.644
19019	00010098016	47	15	15	8	12710.3122	388.3750	389.1760	0.8009	388.8130	0.1956	3780.580
19019	00010098017	253	100	79	70	95985.5900	386.8730	391.5110	4.6376	389.5380	1.1395	28603.377
19019	00010098018	44	16	12	12	36819.6295	387.5940	390.4110	2.8169	388.9260	0.7520	10954.885
19019	00010098019	36	13	13	10	9033.0924	386.9670	387.7110	0.7434	387.3290	0.1872	2676.566
19019	00010098020	55	15	15	10	9456.5479	384.8010	386.7730	1.9720	385.8030	0.5564	2790.999
19019	00010098021	32	11	9	9	8331.1713	383.1410	384.6310	1.4898	383.8930	0.4350	2446.683
19019	00010098023	52	15	14	11	9117.7807	385.0120	386.8100	1.7974	385.9400	0.5382	2691.971
19019	00010098024	44	12	12	12	9271.6872	383.0070	384.8590	1.8515	383.9110	0.5293	2723.020
19019	00010098025	26	9	7	6	2001.4096	383.9950	384.5200	0.5244	384.2910	0.1499	588.380
19019	00010098026	21	9	6	6	5180.6407	386.8580	387.9800	1.1225	387.4450	0.3315	1535.518
19019	00010098027	70	25	22	19	10227.1376	388.1020	390.3080	2.2060	389.2080	0.6383	3045.070
19019	00010098028	32	9	9	9	8875.8459	385.1090	386.9120	1.8029	385.9920	0.5443	2620.894
19019	00010098029	42	13	12	12	13006.0704	382.1820	384.9570	2.7741	383.5880	0.8200	3816.564
19019	00010098030	57	16	16	13	3828.6950	386.7670	388.1090	1.3419	387.3380	0.4214	1134.494
19019	00010098031	85	38	30	28	7366.9853	388.2300	390.4400	2.2104	389.3780	0.6302	2194.435
19019	00010098033	47	17	16	14	2904.3034	385.6850	386.4330	0.7480	386.0850	0.1986	857.801
19019	00010098034	149	40	38	34	10402.9594	384.5590	386.4750	1.9162	385.5410	0.5516	3068.237
19019	00010098038	53	16	14	12	2772.6275	385.1740	385.9940	0.8197	385.6030	0.2554	817.887

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010098039	49	16	16	12	2456.7918	385.1060	385.9140	0.8082	385.4760	0.2491	724.481
19019	00010100001	59	16	14	13	8490.4477	392.8890	394.4880	1.5992	393.8550	0.4277	2558.164
19019	00010100002	58	16	16	16	9306.0712	396.1560	399.2350	3.0797	397.5540	0.8727	2830.244
19019	00010100003	56	15	15	13	5980.1673	396.1100	397.0660	0.9561	396.4850	0.2505	1813.851
19019	00010100004	73	23	22	20	13628.6985	394.8450	396.0020	1.1562	395.4310	0.3277	4122.746
19019	00010100005	74	23	21	17	10180.6704	392.5560	394.7000	2.1447	393.6620	0.6058	3065.923
19019	00010100006	28	9	8	7	5683.9038	393.0650	394.3690	1.3037	393.6380	0.3139	1711.611
19019	00010100007	67	18	17	14	35893.0215	390.9110	393.1520	2.2418	391.9290	0.4853	10761.650
19019	00010100008	81	21	21	21	11867.1015	392.5000	394.6440	2.1440	393.5660	0.6141	3572.923
19019	00010100009	68	17	17	17	6820.2761	394.7880	396.1060	1.3182	395.4490	0.3869	2063.260
19019	00010100010	56	19	16	13	6930.2864	396.2170	397.6020	1.3850	396.8760	0.3998	2104.105
19019	00010100011	83	26	26	22	12041.1545	394.9730	397.5610	2.5885	396.2740	0.7687	3650.271
19019	00010100012	160	51	46	41	98628.7000	390.3960	394.9310	4.5355	392.7490	1.2021	29633.287
19019	00010100014	53	13	13	12	5347.9680	391.8670	392.5060	0.6389	392.1870	0.1590	1604.514
19019	00010100015	83	27	24	21	11736.9327	392.5860	394.7380	2.1523	393.6530	0.6207	3534.513
19019	00010100016	51	16	15	12	6480.4092	394.9030	396.1720	1.2681	395.5290	0.3619	1960.840
19019	00010100017	103	28	27	26	10184.0561	396.2620	397.9850	1.7235	397.0270	0.4843	3093.159
19019	00010100018	66	23	21	16	8879.2811	398.2470	400.0490	1.8014	399.1810	0.4993	2711.497
19019	00010100019	84	22	22	18	9173.2669	398.0400	399.8950	1.8544	398.9950	0.5118	2799.967
19019	00010100020	37	11	11	8	11182.6297	396.9590	398.8560	1.8969	397.8000	0.4585	3403.064
19019	00010100021	17	7	6	5	11019.5711	395.0570	396.9660	1.9090	395.9610	0.5538	3337.940
19019	00010100022	97	30	29	25	10419.8267	390.4480	392.6080	2.1603	391.5250	0.6254	3120.911
19019	00010100023	94	26	26	24	10041.2947	392.7500	394.9080	2.1577	393.8390	0.6253	3025.310
19019	00010100024	53	18	16	14	6421.4337	395.0510	396.2110	1.1600	395.6430	0.3315	1943.555
19019	00010100025	53	16	13	12	11551.6426	396.3250	398.3860	2.0603	397.4070	0.5533	3511.888
19019	00010100026	25	10	9	6	13414.7638	398.5040	400.8870	2.3827	399.5930	0.6101	4100.741
19019	00010100027	25	15	8	6	6448.2300	400.1210	401.5990	1.4777	400.7990	0.3908	1977.100
19019	00010100028	30	7	7	5	10236.5075	400.0420	402.0160	1.9750	401.0330	0.5611	3140.461
19019	00010100029	79	29	25	22	7029.2682	390.5610	392.7290	2.1677	391.6370	0.6282	2105.985
19019	00010100030	95	34	32	25	6269.0657	392.8500	394.9410	2.0914	393.8760	0.6211	1888.964
19019	00010100032	66	21	19	17	7452.9084	394.6320	396.0600	1.4276	395.3440	0.4121	2254.044
19019	00010100033	52	15	15	12	7978.1895	394.5330	396.0460	1.5136	395.3250	0.4332	2412.793
19019	00010100034	27	8	7	6	3567.4105	391.0570	391.8530	0.7961	391.5160	0.2137	1068.474
19019	00010115002	39	9	9	9	6588.9615	296.0190	298.1280	2.1089	297.0690	0.4799	1497.393

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010115003	55	14	14	12	5794.2992	295.3880	297.2710	1.8828	296.3170	0.4420	1313.466
19019	00010115005	130	37	31	30	7076.3511	289.1070	293.7080	4.6004	290.6340	1.3308	1573.321
19019	00010115006	100	20	20	19	3163.7372	289.9390	294.1480	4.2093	291.1500	1.3110	704.658
19019	00010115007	106	27	26	26	3807.5116	290.1620	294.6040	4.4416	291.4650	1.3258	848.964
19019	00010115008	44	19	15	15	7580.2206	290.6060	295.3270	4.7216	292.0140	1.2559	1693.351
19019	00010115009	65	20	19	19	7303.2221	295.0340	297.1720	2.1376	296.1180	0.5189	1654.401
19019	00010115011	20	6	5	5	14747.0638	292.8740	296.4570	3.5831	294.6720	0.9666	3324.343
19019	00010115013	117	27	27	27	3259.2166	288.5170	292.6570	4.1405	289.8070	1.3489	722.576
19019	00010115014	101	28	26	24	3816.0530	288.9070	293.0650	4.1575	290.1830	1.3523	847.126
19019	00010115015	88	37	28	24	7458.8719	291.5140	296.2810	4.7669	292.9100	1.3326	1671.355
19019	00010115016	43	18	13	13	7434.3304	295.9580	297.9090	1.9506	296.9160	0.5172	1688.639
19019	00010115017	7	2	2	0	6996.8936	297.6000	299.7270	2.1270	298.7060	0.5090	1598.861
19019	00010115018	64	21	18	16	5416.4815	294.2250	295.6930	1.4680	294.9540	0.4124	1222.174
19019	00010115019	43	16	13	12	2464.5952	292.2960	293.3280	1.0319	292.8400	0.2723	552.125
19019	00010115020	55	16	16	13	7607.0584	287.9610	292.4610	4.5007	289.4040	1.3887	1684.158
19019	00010115021	44	19	12	11	7466.0160	292.2550	297.0720	4.8165	293.7310	1.3046	1677.645
19019	00010115022	27	8	8	8	7640.5014	296.7170	298.8880	2.1718	297.8180	0.5415	1740.741
19019	00010115023	14	7	5	4	7192.1733	298.5480	300.6830	2.1341	299.6050	0.5190	1648.430
19019	00010115024	85	32	29	26	5379.7472	293.5150	295.1340	1.6192	294.2410	0.3992	1210.951
19019	00010115026	74	23	22	21	3507.8901	287.6060	291.7030	4.0977	288.7520	1.2244	774.876
19019	00010115027	106	34	29	28	7604.4641	293.2110	298.1030	4.8916	294.5710	1.2728	1713.642
19019	00010115028	60	21	17	17	7832.3206	297.5090	299.8760	2.3670	298.7170	0.5473	1789.830
19019	00010115029	61	23	14	13	7319.4080	299.5100	301.6680	2.1574	300.5130	0.5174	1682.677
19019	00010115030	85	33	25	25	4647.3908	292.9080	294.4360	1.5284	293.6190	0.3733	1043.890
19019	00010115031	115	35	31	27	7954.5195	291.1230	293.0190	1.8964	292.0840	0.5208	1777.392
19019	00010115032	66	22	21	19	3770.7192	287.2650	291.5290	4.2643	288.7210	1.4467	832.845
19019	00010115033	67	19	18	16	3327.3641	293.1830	294.1960	1.0132	293.7400	0.2653	747.696
19019	0001012A001	10	3	3	3	6993.0264	303.1020	304.9650	1.8630	304.0100	0.4826	1626.352
19019	0001012A002	21	11	8	7	7237.5028	304.7140	306.7600	2.0463	305.7940	0.5039	1693.086
19019	0001012A003	94	31	27	24	7361.7984	304.0820	306.1190	2.0374	305.0390	0.5146	1717.911
19019	0001012A004	69	30	22	19	7161.5230	302.2460	304.3030	2.0570	303.2400	0.5040	1661.320
19019	0001012A006	40	17	15	13	7252.2687	301.0670	303.1640	2.0967	302.1950	0.5103	1676.573
19019	0001012A007	42	26	14	12	7081.4581	301.9740	304.0820	2.1077	303.0680	0.5010	1641.815
19019	0001012A008	5	1	1	0	7233.4269	303.7870	305.8620	2.0750	304.8500	0.4965	1686.909

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	0001012A009	16	6	6	6	7574.9891	305.5820	307.6450	2.0633	306.6250	0.5225	1776.851
19019	0001012A011	2	1	1	0	7233.1114	306.5260	308.5520	2.0265	307.5870	0.5074	1701.980
19019	0001012A012	101	32	31	28	7073.2560	305.9070	307.9230	2.0162	306.8550	0.5068	1660.405
19019	0001012A013	127	41	37	37	7401.0660	305.1150	307.1240	2.0093	306.1000	0.5103	1733.082
19019	0001012A014	30	11	10	8	7703.0306	303.2710	305.3010	2.0292	304.2520	0.5076	1792.902
19019	0001012A016	43	16	16	13	3460.6361	299.9760	301.6270	1.6509	300.8090	0.4853	796.358
19019	0001012A017	24	7	7	7	7456.3175	297.6890	299.7790	2.0897	298.7880	0.5199	1704.312
19019	0001012A018	9	1	1	0	7111.9273	298.5490	300.6470	2.0981	299.6040	0.5130	1630.033
19019	0001012A019	74	26	25	23	7085.7711	299.4450	301.5520	2.1072	300.4470	0.5047	1628.607
19019	0001012A020	22	6	6	6	7272.7201	300.3610	302.4880	2.1272	301.3400	0.5101	1676.545
19019	0001012A021	53	16	12	12	7376.2246	301.1110	303.2490	2.1379	302.2150	0.5272	1705.342
19019	0001012A022	46	24	17	17	6985.3638	302.9120	305.0130	2.1001	303.9260	0.5005	1624.121
19019	0001012A023	25	11	9	9	7236.2031	304.6930	306.7860	2.0934	305.6640	0.5071	1692.063
19019	0001012A024	83	25	24	24	7483.3525	306.2780	308.5380	2.2609	307.4210	0.5194	1759.913
19019	0001012A026	124	34	33	33	7010.8005	304.3560	306.5520	2.1960	305.4230	0.5314	1638.064
19019	0001012A027	5	2	2	0	6855.9681	302.4950	304.5200	2.0253	303.5280	0.5091	1591.948
19019	0001012A029	48	12	11	11	3094.0489	299.3550	300.8100	1.4554	300.0600	0.4642	710.226
19019	0001012A030	46	14	14	14	7301.9187	297.0690	299.1460	2.0767	298.0440	0.5237	1664.864
19019	0001012A031	51	14	14	14	3335.6429	299.5600	301.2140	1.6538	300.4420	0.4737	766.658
19019	0001012A032	49	16	15	14	3554.9710	298.7530	300.6150	1.8612	299.6990	0.4967	815.047
19019	00010134001	115	34	27	25	6515.6372	298.6730	300.6730	1.9999	299.7370	0.4911	1494.028
19019	00010134005	121	40	34	34	6989.0955	296.1860	298.1130	1.9267	297.1830	0.4913	1588.936
19019	00010134007	74	28	21	21	3404.8939	297.4510	299.1190	1.6678	298.2870	0.4811	776.961
19019	00010134008	76	21	19	19	3248.2077	297.8070	299.4730	1.6660	298.6120	0.4745	742.015
19019	00010134009	87	18	18	18	6952.4374	299.1600	301.1870	2.0265	300.2490	0.5225	1596.909
19019	00010134010	37	7	7	7	7086.7339	301.2270	303.2380	2.0117	302.1820	0.5069	1638.235
19019	00010134011	133	37	32	32	7401.2203	302.9450	305.1100	2.1651	304.0530	0.5280	1721.528
19019	00010134014	133	37	31	31	35333.6441	296.8370	303.1020	6.2646	300.0610	1.6247	8110.720
19019	00010134015	38	11	10	10	17242.5717	294.5270	299.2800	4.7526	296.7590	1.2738	3914.420
19019	00010134016	70	22	21	21	3410.0467	294.5420	296.2150	1.6728	295.3760	0.5020	770.543
19019	00010134018	44	13	12	12	7041.3866	295.5390	297.5890	2.0500	296.5870	0.5154	1597.614
19019	00010134019	14	5	5	5	5586.5597	296.2780	297.9220	1.6447	297.0360	0.3984	1269.448
19019	00010134020	105	56	39	36	6300.9996	298.1840	300.2230	2.0393	299.1490	0.5123	1441.977
19019	00010134023	98	31	29	27	7750.5772	303.6320	305.8140	2.1816	304.7300	0.5306	1806.803

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010134025	182	53	52	46	33248.9007	290.2440	295.5260	5.2822	292.9410	1.3151	7451.074
19019	00010134026	131	32	31	26	27301.7156	295.9060	302.0480	6.1429	299.1030	1.6394	6247.009
19019	00010134031	67	16	16	14	18040.0036	291.0930	295.5520	4.4587	293.6850	1.1824	4053.030
19019	00010134034	90	23	23	21	10424.1864	290.0930	292.2550	2.1616	291.0110	0.5296	2320.668
19019	00010134036	97	27	23	22	6940.4081	302.2970	304.4430	2.1464	303.3530	0.5198	1610.626
19019	00010134037	38	15	13	11	7122.6367	298.0360	300.0400	2.0034	299.0570	0.5315	1629.507
19019	00010134039	99	22	21	20	3786.1554	294.2060	296.0990	1.8934	295.1380	0.5419	854.840
19019	00010134042	135	37	34	32	6813.1338	301.8660	303.8140	1.9475	302.8380	0.5097	1578.406
19019	00010134045	46	14	12	12	1492.4112	297.5610	298.3430	0.7824	297.9500	0.2083	340.168
19019	00010149001	4	1	1	0	6922.4888	308.0290	309.9930	1.9641	308.9910	0.4912	1636.325
19019	00010149002	16	4	4	3	7013.0994	309.8570	311.8010	1.9441	310.7920	0.4866	1667.406
19019	00010149003	3	1	1	0	7434.0986	309.1740	311.1080	1.9344	310.1420	0.4899	1763.804
19019	00010149004	9	3	2	0	7552.7883	307.3300	309.2960	1.9655	308.3200	0.5000	1781.437
19019	00010149005	15	5	5	5	7603.0517	305.4870	307.4700	1.9827	306.5150	0.5073	1782.794
19019	00010149006	9	4	3	3	6693.6805	306.2070	308.1810	1.9736	307.2030	0.4887	1573.084
19019	00010149007	61	21	18	18	6809.0532	306.9440	308.7420	1.7984	307.8610	0.4781	1603.625
19019	00010149008	25	7	7	7	7487.4380	308.5740	310.7330	2.1599	309.6640	0.4989	1773.721
19019	00010149009	58	26	17	17	7713.2278	310.5660	312.5250	1.9587	311.4670	0.4987	1837.848
19019	00010149012	30	9	9	8	7506.6311	310.9910	312.9080	1.9164	311.9320	0.4840	1791.292
19019	00010149013	61	17	15	14	7406.2428	310.3520	312.2730	1.9218	311.3160	0.4925	1763.847
19019	00010149014	10	4	3	3	7468.5048	308.5060	310.4470	1.9405	309.4640	0.5046	1768.094
19019	00010149015	31	7	6	6	23555.4564	305.6200	308.6230	3.0030	307.1100	0.6700	5534.099
19019	00010149016	7	1	1	0	7456.8942	304.8120	306.7860	1.9744	305.8390	0.5083	1744.666
19019	00010149017	80	23	21	21	6694.7555	307.7220	309.5200	1.7984	308.6330	0.4637	1580.660
19019	00010149018	29	7	7	7	7146.7247	309.3300	311.3080	1.9777	310.3860	0.4879	1696.956
19019	00010149019	45	18	17	14	7476.0202	311.1250	313.2780	2.1527	312.1950	0.5071	1785.492
19019	00010149020	59	18	13	10	7270.3913	312.9120	314.8510	1.9386	313.9340	0.4865	1746.054
19019	00010149021	18	8	6	4	7552.2908	309.7680	311.6580	1.8908	310.7390	0.4874	1795.295
19019	00010149022	22	4	4	3	7479.7187	307.9090	309.8190	1.9098	308.8890	0.4865	1767.458
19019	00010149024	25	4	4	4	7655.9316	304.3340	306.3010	1.9666	305.2610	0.5047	1787.849
19019	00010149026	50	16	15	15	7004.5665	310.1170	312.1020	1.9851	311.1140	0.4898	1667.102
19019	00010149027	58	22	19	18	6994.3890	311.8980	313.8620	1.9639	312.8910	0.4895	1674.188
19019	00010149028	25	7	6	6	7401.6871	313.6660	315.6110	1.9448	314.6250	0.5006	1781.498
19019	00010149029	24	7	6	5	7435.8247	309.2000	311.1010	1.9003	310.2240	0.4925	1764.680

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010149033	32	15	12	12	6973.2851	309.1570	311.1760	2.0189	310.1490	0.4918	1654.509
19019	00010149034	52	16	14	12	7025.2715	310.9330	312.9250	1.9919	311.8970	0.4869	1676.238
19019	00010149035	52	19	15	10	7367.8314	312.6950	314.6700	1.9746	313.6280	0.4919	1767.730
19019	00010149036	3	2	1	0	7859.6449	314.2550	316.4000	2.1449	315.3450	0.5071	1896.052
19019	00010153001	63	17	16	15	7151.4048	319.6710	321.5990	1.9275	320.6920	0.4951	1754.450
19019	00010153002	56	15	15	14	7234.8463	321.6460	323.3960	1.7499	322.4930	0.4733	1784.888
19019	00010153003	90	30	28	23	7320.6588	320.8280	322.9070	2.0791	321.8790	0.4985	1802.620
19019	00010153004	22	6	5	5	7316.8884	319.0120	320.9310	1.9193	320.0240	0.4953	1791.309
19019	00010153005	15	3	3	3	7227.8492	317.3340	319.1190	1.7848	318.2290	0.4780	1759.585
19019	00010153006	9	4	2	0	7117.0812	318.0260	319.9750	1.9487	318.9310	0.4797	1736.441
19019	00010153007	106	25	25	25	3443.4188	318.5430	320.1440	1.6011	319.3630	0.4709	841.271
19019	00010153008	77	27	24	23	7549.1430	320.3500	322.2940	1.9435	321.3280	0.4927	1855.700
19019	00010153009	106	35	30	27	6920.3508	322.1430	324.0580	1.9154	323.0250	0.4787	1710.116
19019	00010153010	18	8	7	7	5965.1456	323.9420	325.6520	1.7105	324.7940	0.4118	1482.144
19019	00010153011	69	15	13	11	7091.2246	323.2800	325.1540	1.8740	324.2320	0.4652	1758.889
19019	00010153013	33	12	12	11	6843.2398	322.6460	324.5250	1.8788	323.6480	0.4872	1694.323
19019	00010153014	46	13	11	10	7342.7062	322.0200	323.9100	1.8901	323.0160	0.4879	1814.436
19019	00010153015	64	16	16	15	7269.2955	320.3850	322.2760	1.8909	321.2970	0.4874	1786.736
19019	00010153016	28	8	8	6	7420.9122	318.5420	320.4540	1.9116	319.4510	0.4959	1813.523
19019	00010153017	29	7	7	7	7371.1817	316.6850	318.6330	1.9487	317.6180	0.5023	1791.033
19019	00010153018	9	5	3	0	7597.8289	312.1660	316.7980	4.6324	314.5390	1.7797	1828.207
19019	00010153019	28	8	6	6	7620.2954	312.6310	317.4650	4.8344	314.8590	1.7728	1835.479
19019	00010153020	16	8	6	5	7258.4704	313.4560	318.1630	4.7069	315.2030	1.6682	1750.237
19019	00010153021	9	4	3	0	7712.9967	313.9690	318.7040	4.7343	315.5280	1.4574	1861.755
19019	00010153022	134	44	41	38	7169.2133	314.6780	319.4490	4.7712	315.9010	1.0830	1732.543
19019	00010153023	60	36	22	22	7012.4373	319.2760	321.2370	1.9611	320.2420	0.4799	1717.943
19019	00010153024	65	22	17	17	7633.1017	321.0640	323.0100	1.9464	321.9890	0.4939	1880.198
19019	00010153025	52	26	17	8	6122.7588	322.8490	324.7750	1.9256	323.7010	0.4994	1516.187
19019	00010153026	85	27	23	21	7208.7424	324.6220	326.5200	1.8982	325.5220	0.4616	1795.152
19019	00010153027	14	7	5	4	7785.0637	321.4410	323.4730	2.0323	322.4870	0.5010	1920.595
19019	00010153028	14	6	4	4	7244.9624	319.7930	321.6740	1.8804	320.7130	0.4716	1777.519
19019	00010153029	20	7	6	4	7562.8631	317.9370	319.8590	1.9211	318.8980	0.4983	1845.013
19019	00010153030	10	3	3	3	7225.6723	316.0890	318.0080	1.9190	317.0590	0.4898	1752.588
19019	00010153031	21	6	4	3	7927.9269	311.5690	316.1830	4.6137	314.2600	1.7102	1905.944

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010153032	84	19	19	18	7144.4441	315.4220	317.3490	1.9264	316.3290	0.4852	1728.896
19019	00010153033	42	1	1	0	7153.8549	320.0340	322.0000	1.9662	320.9420	0.4897	1756.419
19019	00010153034	29	10	9	9	7865.9529	321.6220	323.7600	2.1374	322.6720	0.5044	1941.664
19019	00010153035	26	8	8	8	6396.0786	323.3950	325.3180	1.9230	324.3570	0.4647	1587.079
19019	00010153036	31	12	11	11	5093.3151	325.3370	326.8740	1.5367	326.0850	0.4220	1270.553
19019	00010153037	50	11	11	10	7674.7197	321.0590	322.9330	1.8749	321.9970	0.4883	1890.496
19019	00010153038	23	6	6	5	7687.6008	319.2330	321.1250	1.8927	320.1840	0.4985	1883.007
19019	00010153039	13	4	3	3	7549.0256	317.3910	319.2770	1.8862	318.3360	0.4859	1838.392
19019	00010153040	44	10	10	10	7520.6985	315.5080	317.4140	1.9059	316.4630	0.5045	1820.717
19019	00010153041	21	5	5	3	7285.7932	311.0320	315.5600	4.5284	313.9680	1.5288	1749.942
19019	00010153044	93	28	27	27	3284.2935	318.9090	320.4990	1.5894	319.7210	0.4576	803.294
19019	00010168001	61	19	18	14	17392.9896	343.0650	346.5000	3.4351	344.9140	0.9675	4589.300
19019	00010168002	51	18	16	13	22662.2962	346.5400	350.1720	3.6317	348.3400	0.9987	6039.051
19019	00010168003	41	21	13	12	12024.6488	346.2600	349.7790	3.5187	347.9780	1.0070	3201.000
19019	00010168004	84	29	27	25	12026.9204	342.7620	346.0830	3.3209	344.4200	0.9625	3168.869
19019	00010168005	74	30	26	23	10761.2579	339.2500	342.5830	3.3326	340.9620	0.9453	2806.923
19019	00010168006	47	22	16	15	10877.0270	339.5610	342.8870	3.3268	341.2560	0.9505	2839.566
19019	00010168007	34	11	11	9	12859.0503	340.0610	343.3580	3.2966	341.7890	0.8710	3362.238
19019	00010168008	61	15	15	15	19565.5496	343.3750	347.0920	3.7173	345.3200	1.0248	5168.627
19019	00010168009	49	18	14	12	23147.9532	346.9730	350.7310	3.7583	348.8560	0.9861	6177.606
19019	00010168010	67	18	16	14	25354.9853	350.6250	354.6050	3.9800	352.6160	1.0851	6839.539
19019	00010168011	56	19	18	16	25299.7681	350.0840	354.0870	4.0031	352.1280	1.0981	6815.199
19019	00010168012	82	28	26	19	18171.0395	349.8230	353.7130	3.8902	352.0850	1.0837	4894.279
19019	00010168013	53	19	17	12	9593.5357	349.5680	352.2000	2.6325	350.9310	0.7566	2575.502
19019	00010168014	156	57	50	42	12022.1035	345.8540	349.5200	3.6654	347.6950	1.0145	3197.719
19019	00010168015	69	21	20	18	12084.6974	342.4670	345.8090	3.3418	344.1190	0.9670	3181.309
19019	00010168016	67	26	23	21	10986.9930	338.9430	342.2860	3.3432	340.6360	0.9387	2863.062
19019	00010168017	31	11	11	11	12006.7641	341.0850	343.8440	2.7583	342.4160	0.7545	3145.151
19019	00010168018	23	15	11	10	19656.4673	343.8530	347.7100	3.8566	345.7950	1.0661	5199.788
19019	00010168019	53	12	12	11	21959.5015	347.5720	351.1650	3.5933	349.4100	0.9777	5869.745
19019	00010168020	57	17	16	12	25544.2821	351.1900	355.1440	3.9538	353.1380	1.0784	6900.802
19019	00010168021	42	16	15	13	9034.0016	349.3200	351.9620	2.6419	350.6460	0.7632	2423.318
19019	00010168023	96	36	34	24	12909.2255	345.5920	348.1300	2.5378	346.9470	0.7012	3426.295
19019	00010168024	35	10	10	8	15834.0529	342.0390	345.5420	3.5032	343.7240	0.9971	4163.546

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010168025	40	21	16	12	16457.3470	338.4970	341.9970	3.4994	340.2540	0.9588	4283.754
19019	00010168026	41	13	11	11	12292.5636	341.4270	344.1760	2.7489	342.8380	0.7587	3223.984
19019	00010168027	17	7	6	5	5430.0564	344.3480	346.7070	2.3594	345.1760	0.5903	1433.859
19019	00010168028	16	6	5	4	8432.0487	351.9360	353.2480	1.3124	352.5650	0.3150	2274.227
19019	00010168029	46	15	15	12	10146.3048	349.0940	351.8600	2.7659	350.5000	0.7710	2720.554
19019	00010168030	58	20	18	10	12543.6932	341.9510	344.6890	2.7380	343.3190	0.7604	3294.463
19019	00010168031	24	12	8	7	20063.5079	344.6840	348.1890	3.5051	346.5360	0.9544	5318.837
19019	00010168032	73	19	18	16	22895.9084	348.1960	351.7630	3.5675	349.9610	0.9694	6129.696
19019	00010168033	41	13	12	6	25587.5692	351.6290	355.5610	3.9322	353.6340	1.0713	6922.205
19019	00010172001	65	16	14	13	29293.0814	365.8400	369.9720	4.1320	367.9650	1.1400	8245.804
19019	00010172002	77	17	16	16	24013.7885	370.0300	373.9120	3.8819	371.7930	1.0839	6830.041
19019	00010172003	31	12	10	10	5333.9848	371.6310	373.7260	2.0943	372.9480	0.5604	1521.814
19019	00010172004	52	22	15	12	25922.9426	369.7370	373.6480	3.9107	371.5610	1.0989	7368.445
19019	00010172005	52	15	14	10	22590.8408	367.0350	369.6730	2.6384	368.3020	0.7158	6364.993
19019	00010172006	59	19	16	15	19455.8299	365.4060	367.0690	1.6633	366.2010	0.4297	5450.429
19019	00010172007	36	20	11	11	24258.6494	363.6400	365.5610	1.9202	364.4970	0.4635	6764.287
19019	00010172008	22	8	7	7	22294.7315	364.1940	366.3780	2.1841	365.3150	0.4917	6230.619
19019	00010172009	30	8	8	8	30179.7785	366.3010	370.3970	4.0960	368.3680	1.1198	8504.707
19019	00010172010	49	16	13	9	23904.8067	370.3430	374.3880	4.0447	372.1680	1.0958	6805.902
19019	00010172011	19	10	8	8	4966.3640	372.0400	374.1010	2.0602	373.3370	0.5601	1418.407
19019	00010172012	6	3	2	0	5280.4370	374.5550	375.8740	1.3192	375.1920	0.3746	1515.601
19019	00010172013	12	4	4	0	22902.4420	374.3650	377.7510	3.3857	376.3380	0.9073	6593.580
19019	00010172014	51	17	17	11	13200.8756	374.1780	377.4080	3.2304	375.7960	0.9320	3795.040
19019	00010172015	42	19	14	11	11946.5822	373.9010	377.2250	3.3236	375.3450	0.8342	3430.329
19019	00010172016	12	7	6	6	3577.1967	373.7200	375.1680	1.4483	374.2980	0.3921	1024.287
19019	00010172017	22	7	7	6	13808.1462	369.6370	372.8060	3.1687	370.7900	0.8156	3916.741
19019	00010172018	57	17	16	12	19320.4632	367.1140	369.4680	2.3543	368.3220	0.6637	5443.856
19019	00010172019	51	17	14	14	23662.8777	363.7830	367.1270	3.3436	365.4140	0.9240	6614.761
19019	00010172020	36	14	10	9	25079.1732	357.1000	362.9010	5.8004	360.2570	2.0612	6911.735
19019	00010172021	72	18	18	15	31790.2573	358.7310	363.1580	4.4268	361.3570	1.4114	8788.038
19019	00010172022	9	5	3	0	22058.4157	359.3930	363.8880	4.4950	362.0320	1.5263	6109.177
19019	00010172027	96	35	29	29	29121.1296	353.0980	357.1060	4.0078	355.0550	1.0662	7909.796
19019	00010172028	54	20	16	16	40124.8271	353.5510	358.5770	5.0268	356.0820	1.3610	10930.112
19019	00010172029	67	23	21	18	29992.1117	354.1390	358.6350	4.4959	356.3890	1.2650	8176.977

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010172030	63	18	14	12	29799.8950	354.5180	358.9810	4.4631	356.7870	1.2313	8133.645
19019	00010172031	46	14	13	10	30234.1334	355.0420	359.4740	4.4314	357.2490	1.2148	8262.852
19019	00010172032	66	18	17	17	29968.4864	355.5810	359.9820	4.4016	357.7280	1.2126	8201.234
19019	00010187001	74	21	20	20	105509.5707	316.8990	325.6260	8.7265	321.5420	2.3078	25953.205
19019	00010187005	150	40	39	35	12282.6791	325.7850	330.0230	4.2384	327.8540	1.2219	3080.598
19019	00010187007	283	60	59	58	184417.0784	322.7340	332.8960	10.1618	327.3710	2.1960	46185.195
19019	00010187009	8	4	4	3	13361.1043	331.1980	334.2060	3.0083	332.6760	0.6974	3400.363
19019	00010187011	37	9	9	9	9265.4245	321.5160	322.8940	1.3781	322.1330	0.3556	2283.295
19019	00010187013	164	45	44	40	93134.7178	306.5380	319.0120	12.4747	313.8680	3.4730	22362.486
19019	00010187015	67	23	22	20	11974.2298	325.7450	330.0150	4.2701	327.9600	1.1948	3004.207
19019	00010187017	12	2	2	0	5055.7963	328.7210	329.8330	1.1120	329.3100	0.2692	1273.667
19019	00010187018	59	18	15	12	17163.2347	316.2380	319.7250	3.4868	317.6670	0.9556	4170.928
19019	00010187020	376	91	90	82	85584.1424	307.4370	317.8210	10.3846	312.0330	3.0066	20429.384
19019	00010187021	66	26	26	23	12280.9217	326.2200	330.4550	4.2355	328.3880	1.1826	3085.174
19019	00010187025	144	38	37	29	31042.4244	313.0020	316.5280	3.5256	314.6270	0.7905	7471.590
19019	00010187027	75	15	15	11	21068.0829	307.8750	313.9970	6.1221	311.3040	1.9639	5017.313
19019	00010187028	213	57	51	46	106239.8157	300.3410	314.6150	14.2740	305.7900	3.3556	24852.611
19019	00010187029	119	36	35	33	12079.0390	326.8610	330.9070	4.0462	328.8630	1.1531	3038.847
19019	00010187032	36	10	10	8	22103.9909	325.7570	327.9410	2.1846	326.8310	0.5394	5526.566
19019	00010187033	57	15	14	14	12015.4393	303.5600	306.4910	2.9309	304.9900	0.7959	2803.410
19019	00010187035	107	35	33	28	12280.2082	327.3550	331.5530	4.1988	329.4060	1.1458	3094.558
19019	00010187037	76	29	29	26	12781.9412	327.8440	332.2220	4.3784	329.9780	1.1933	3226.586
19019	00010187039	68	30	22	18	29741.0503	328.9400	333.2000	4.2596	331.1030	1.0702	7533.224
19019	00010187040	57	11	10	9	33290.5705	323.4540	326.2030	2.7486	324.7770	0.6632	8271.189
19019	00010187041	165	43	39	33	124975.3001	317.0700	323.4810	6.4113	320.5430	1.5050	30645.868
19019	00010187045	303	82	74	70	38252.3841	325.9350	330.5020	4.5662	328.3470	1.2920	9608.443
19019	00010187046	123	31	31	31	29709.9878	305.8290	308.8620	3.0327	307.3240	0.6406	6984.903
19019	00010187049	60	15	15	6	28178.3604	304.8870	312.8660	7.9789	308.4160	2.2984	6648.353
19019	00010187050	107	31	31	31	16598.4547	326.7170	329.5820	2.8650	328.2310	0.7044	4167.817
19019	00010187053	37	11	11	7	7362.9755	323.8360	325.6870	1.8508	324.8030	0.4722	1829.510
19019	00010187054	55	16	15	14	9842.4660	323.2690	325.6500	2.3811	324.5430	0.6437	2443.642
19019	00010187057	34	10	10	8	12984.2536	322.8950	325.7480	2.8525	324.3660	0.8018	3221.913
19019	00010187058	73	22	20	18	19121.7045	314.5950	318.9230	4.3274	316.7130	1.1432	4632.911
19019	00010187060	26	4	4	4	10477.2364	320.4330	322.9810	2.5486	321.7690	0.7124	2579.006

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010187061	8	1	1	0	5180.0350	323.0220	324.2450	1.2229	323.6650	0.3342	1282.596
19019	00010187062	141	55	50	49	8333.0448	324.4320	326.6550	2.2235	325.5960	0.5121	2075.603
19019	00010187063	67	21	19	19	4148.5146	325.2190	327.1380	1.9189	326.1410	0.5351	1035.046
19019	00010187064	72	20	20	18	4534.5268	325.5370	327.4780	1.9404	326.5350	0.5691	1132.722
19019	00010187065	76	21	20	19	4561.5366	325.8740	327.8090	1.9345	326.8020	0.5410	1140.400
19019	00010187066	45	19	18	18	3692.7901	326.5470	327.9270	1.3799	327.3120	0.3904	924.651
19019	00010187067	679	192	192	190	143745.8972	330.1330	337.1190	6.9865	333.9640	1.5069	36724.555
19019	00010187068	32	8	7	5	4388.0546	305.7530	307.3120	1.5588	306.5380	0.4519	1029.006
19019	00010191001	343	101	99	71	98352.8603	332.4800	340.2570	7.7768	335.9190	1.8070	25274.525
19019	00010191003	41	13	13	9	8616.2102	339.2580	341.7920	2.5341	340.7730	0.5872	2246.171
19019	00010191004	42	10	10	9	4247.3540	338.6460	340.7480	2.1023	339.6500	0.5907	1103.600
19019	00010191006	11	4	4	4	6621.3534	334.1180	335.9870	1.8689	335.0440	0.4847	1697.110
19019	00010191007	550	186	167	152	100855.0885	335.7480	342.1570	6.4086	338.7450	1.4105	26135.580
19019	00010191008	83	25	25	25	3021.0048	340.9390	341.4370	0.4978	341.2010	0.1492	788.539
19019	00010191012	60	15	14	12	2574.0922	341.4190	342.2990	0.8795	341.8360	0.2564	673.137
19019	00010191013	70	18	17	17	3348.1743	342.0670	343.0200	0.9535	342.5600	0.2456	877.417
19019	00010191014	247	56	53	47	126463.1461	326.3870	334.5150	8.1279	330.5340	1.6831	31977.283
19019	00010191015	10	3	3	0	5938.4791	331.9510	333.6290	1.6783	332.6340	0.4082	1511.135
19019	00010191017	28	12	11	9	2559.9683	340.4480	341.5060	1.0579	341.0110	0.3083	667.828
19019	00010191018	35	11	11	11	7366.8697	342.7780	344.7540	1.9757	343.7410	0.4561	1937.206
19019	00010191019	765	215	195	173	65967.1771	333.7080	340.5910	6.8827	337.0480	1.6543	17009.090
19019	00010191021	31	12	12	10	2581.4011	340.7000	341.7710	1.0709	341.2400	0.3279	673.871
19019	00010191025	35	13	9	9	24975.2809	340.9890	345.4780	4.4890	343.1800	1.1753	6556.828
19019	00010191027	87	31	24	14	111482.6214	328.8280	335.8820	7.0547	332.8410	1.5677	28386.080
19019	00010191028	111	30	28	27	6827.2361	338.8760	340.8620	1.9858	339.9060	0.5663	1775.273
19019	00010191030	48	13	12	12	3315.2712	342.9430	343.8900	0.9473	343.3710	0.2421	870.851
19019	00010191031	75	25	24	21	5668.3382	341.6790	343.0220	1.3430	342.3570	0.3480	1484.555
19019	00010191034	150	47	44	42	8500.1954	339.9420	341.8750	1.9338	340.7180	0.5142	2215.570
19019	00010191035	76	23	22	20	7171.6846	338.0140	339.8360	1.8219	338.9990	0.4972	1859.863
19019	00010191037	119	57	49	48	10477.0785	341.5200	343.1920	1.6722	342.2070	0.3988	2742.777
19019	00010191038	73	22	22	21	41897.2552	334.9780	339.9940	5.0153	337.2800	1.1676	10810.296
19019	00010204001	628	149	141	129	88544.0569	340.3020	345.7150	5.4135	343.0280	1.3641	23235.414
19019	00010204002	35	12	10	8	4473.4226	345.0920	346.2460	1.1540	345.7360	0.2985	1183.167
19019	00010204003	38	13	12	11	8140.7528	344.3800	345.9910	1.6115	345.2490	0.4362	2150.099

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010204005	185	45	42	39	16588.2805	340.6640	344.2020	3.5378	342.4680	0.8731	4345.931
19019	00010204006	1	3	1	0	1063.7164	346.1200	346.4910	0.3711	346.3000	0.1116	281.799
19019	00010204007	159	38	38	36	10463.5960	338.8170	340.5580	1.7412	339.8460	0.3967	2720.349
19019	00010204008	39	12	11	11	18846.7964	344.5150	347.4320	2.9172	346.0930	0.7221	4989.899
19019	00010204009	126	36	32	31	11177.4904	338.1970	341.2430	3.0464	339.7820	0.8345	2905.401
19019	00010204010	6	2	2	0	4466.2282	337.1320	338.5250	1.3934	337.8310	0.3360	1154.255
19019	00010204011	222	100	74	74	25063.4672	342.5990	346.2210	3.6223	344.4240	0.9182	6603.832
19019	00010204012	47	15	12	12	12817.7350	346.0850	347.9610	1.8754	347.0120	0.4763	3402.650
19019	00010204013	51	19	15	15	19337.3045	345.5820	347.8740	2.2916	347.1260	0.4812	5135.048
19019	00010204014	40	15	11	10	10262.2795	342.9060	345.3740	2.4681	344.3560	0.6183	2703.416
19019	00010204015	46	12	9	9	11232.7728	336.3940	339.2880	2.8937	337.8790	0.7532	2903.418
19019	00010204016	201	66	55	51	12940.3007	343.6630	346.6900	3.0264	345.1870	0.7943	3417.120
19019	00010204017	76	24	20	18	8221.1904	346.6590	348.4170	1.7582	347.5080	0.4621	2185.551
19019	00010204018	31	12	11	9	12511.5825	348.1810	350.3660	2.1850	349.2750	0.6244	3343.037
19019	00010204019	74	35	26	26	18761.2128	348.1000	350.2610	2.1610	349.2030	0.6220	5011.876
19019	00010204021	8	7	3	3	6753.0402	335.4830	336.9280	1.4455	336.1180	0.3531	1736.411
19019	00010204022	145	43	41	39	12206.0009	344.3630	347.0470	2.6832	345.7610	0.7091	3228.575
19019	00010204023	82	24	23	20	7958.0178	347.0030	348.7820	1.7782	347.9540	0.4685	2118.303
19019	00010204024	66	17	14	14	12673.9985	350.5080	352.6730	2.1646	351.5970	0.6288	3408.947
19019	00010204025	57	17	17	15	9432.3246	350.4410	352.5970	2.1559	351.5260	0.6311	2536.516
19019	00010204026	63	21	17	17	8746.3174	350.4060	352.5560	2.1495	351.4940	0.6259	2351.823
19019	00010204027	35	11	11	11	10034.3047	345.2290	347.4320	2.2028	346.3480	0.5900	2658.651
19019	00010204028	13	3	3	3	5841.7276	347.4950	349.1400	1.6454	348.3000	0.4482	1556.525
19019	00010204029	35	11	11	10	7484.1848	344.4350	345.8230	1.3884	345.1760	0.3933	1976.271
19019	00010204032	125	35	31	30	15911.8983	338.1360	341.8460	3.7097	340.1650	1.0550	4140.693
19019	00010204033	76	29	26	24	3191.9260	342.5960	344.4380	1.8423	343.4730	0.5526	838.700
19019	00010204034	25	8	7	7	971.7428	342.2380	342.6960	0.4589	342.4710	0.1302	254.587
19019	00010204036	24	10	8	8	1235.7610	343.7270	344.1790	0.4523	343.9700	0.1245	325.174
19019	00010204037	54	18	17	17	2902.1409	342.3520	344.6990	2.3472	343.6040	0.6900	762.848
19019	00010204038	39	12	12	12	5056.5570	343.7420	345.5160	1.7738	344.6450	0.4538	1333.179
19019	00010204039	58	14	13	12	3992.2237	345.2000	346.4310	1.2311	345.8190	0.3034	1056.149
19019	00010204040	114	36	32	27	34212.0786	341.7820	345.5230	3.7411	343.5050	0.8608	8990.295
19019	00010204041	36	11	10	10	3910.0722	343.0720	344.1800	1.1087	343.6500	0.3119	1027.928
19019	00010204043	280	71	63	52	709.3730	340.1830	340.4880	0.3058	340.3360	0.1004	184.690

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010204046	39	9	7	7	13523.6946	342.1520	345.4030	3.2513	343.9250	0.8772	3558.120
19019	00010204047	30	8	7	7	11028.2123	339.2400	341.7320	2.4919	340.4750	0.6257	2872.445
19019	00010204048	54	14	14	14	19450.5764	336.7880	341.5980	4.8098	339.1800	1.3591	5046.894
19019	00010204049	250	74	70	69	25810.6241	341.4920	346.8320	5.3402	344.3910	1.5234	6800.044
19019	00010204050	9	3	3	0	11647.0886	339.7930	341.2440	1.4518	340.6600	0.3401	3035.288
19019	00010219001	19	4	4	3	12553.1321	349.1080	351.4460	2.3377	350.2870	0.6486	3363.857
19019	00010219003	48	13	12	11	11376.6120	351.1870	353.4440	2.2577	352.3170	0.6477	3066.253
19019	00010219004	9	2	2	0	11772.0904	348.9140	351.1180	2.2035	350.0230	0.6193	3152.184
19019	00010219005	45	11	11	10	12030.4445	346.3460	348.6870	2.3415	347.5130	0.6466	3198.263
19019	00010219006	78	31	21	19	12794.9757	346.5430	348.8950	2.3517	347.7380	0.6434	3403.714
19019	00010219007	152	48	40	30	26313.7158	346.8660	349.4500	2.5847	348.2070	0.6361	7009.404
19019	00010219008	64	19	18	13	16288.5752	349.3200	350.9750	1.6549	350.1720	0.3869	4363.409
19019	00010219009	31	13	11	9	6923.6825	351.2950	353.4040	2.1092	352.3530	0.6137	1866.279
19019	00010219010	95	27	26	25	15299.0074	351.1300	353.7310	2.6013	352.4220	0.6941	4124.656
19019	00010219011	75	20	20	20	9889.0057	350.9720	353.9230	2.9507	352.4410	0.8516	2666.248
19019	00010219012	48	16	15	10	12625.4436	351.0190	353.2670	2.2479	352.1370	0.6293	3401.103
19019	00010219013	94	23	22	22	11763.6967	348.7400	350.9370	2.1972	349.8290	0.6397	3148.191
19019	00010219014	68	21	19	19	12748.6993	346.1680	348.4400	2.2716	347.3090	0.6480	3387.220
19019	00010219015	46	14	14	13	5211.0484	347.6450	349.6270	1.9819	348.6260	0.5679	1389.781
19019	00010219017	63	16	16	13	12588.9161	350.9070	353.0580	2.1507	351.9880	0.6137	3389.828
19019	00010219018	24	5	5	4	12546.7483	348.5360	350.7740	2.2376	349.6530	0.6244	3356.061
19019	00010219019	99	23	23	23	12880.4319	346.0490	348.2760	2.2276	347.1490	0.6449	3420.643
19019	00010219020	104	28	27	20	8944.8280	348.3910	350.1830	1.7920	349.3450	0.4998	2390.496
19019	00010219021	36	16	15	11	6578.9080	350.4250	351.6900	1.2649	351.0590	0.3491	1766.832
19019	00010219022	40	13	13	9	8748.0169	351.8140	354.2270	2.4134	352.9170	0.6869	2361.803
19019	00010219024	82	17	15	13	12302.6607	350.7790	352.9220	2.1429	351.8200	0.6067	3311.166
19019	00010219025	49	12	12	11	12548.5136	348.4070	350.5860	2.1790	349.5030	0.6239	3355.094
19019	00010219026	73	29	26	26	12833.8732	345.8740	348.1330	2.2589	347.0000	0.6383	3406.816
19019	00010219027	32	9	9	8	14523.2212	348.8530	350.7160	1.8630	349.8260	0.4690	3886.659
19019	00010219028	13	5	4	4	10847.6442	350.7320	352.1940	1.4615	351.4700	0.3637	2916.655
19019	00010219029	3	1	1	0	19293.6984	352.0720	354.2430	2.1708	353.1000	0.5387	5211.643
19019	00010219031	51	15	14	12	11899.8646	350.6360	352.8030	2.1666	351.7030	0.6148	3201.692
19019	00010219032	65	18	16	14	12519.3316	348.2970	350.4660	2.1696	349.3840	0.6218	3346.151
19019	00010219033	66	16	16	16	12091.0063	345.7660	347.9710	2.2051	346.9050	0.6274	3208.739

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010219034	39	14	13	9	11638.3459	349.9740	351.3990	1.4246	350.6740	0.3572	3122.168
19019	00010219036	54	20	17	17	12281.3453	347.9500	350.0030	2.0537	348.9530	0.5426	3278.493
19019	00010219037	58	17	16	14	12841.7221	351.5110	354.3340	2.8232	352.9520	0.7989	3467.371
19019	00010219038	72	16	15	15	9374.6520	350.8220	353.7770	2.9546	352.3330	0.8541	2526.794
19019	00010219039	20	4	4	4	11185.8843	351.4990	353.6380	2.1392	352.5890	0.6010	3017.175
19019	00010223001	31	8	7	7	6352.0950	360.9800	362.6060	1.6258	361.9570	0.4349	1758.877
19019	00010223002	25	10	10	10	8091.4511	362.7710	364.6660	1.8946	363.7480	0.5476	2251.586
19019	00010223003	96	36	31	29	19536.6682	362.6760	365.1670	2.4907	364.2160	0.5671	5443.409
19019	00010223004	53	12	11	10	6085.5437	361.6920	363.0710	1.3782	362.3850	0.3060	1687.062
19019	00010223005	141	39	37	37	24946.0862	360.3780	363.8410	3.4636	362.1370	0.9258	6910.934
19019	00010223006	180	47	45	45	28310.8206	355.2190	361.3760	6.1576	358.1790	1.9867	7757.361
19019	00010223007	50	13	13	13	6160.1739	356.8560	360.6760	3.8197	359.8370	0.6273	1695.744
19019	00010223009	41	12	12	10	9694.3897	359.8850	362.4050	2.5201	361.2590	0.6522	2679.172
19019	00010223010	41	10	10	9	8140.9681	362.5990	364.4920	1.8921	363.5480	0.5584	2264.119
19019	00010223011	61	17	16	16	13330.0952	364.7450	367.9390	3.1941	366.2840	0.9010	3735.189
19019	00010223012	25	11	10	9	12535.6420	366.2100	367.6750	1.4652	366.9360	0.3448	3518.830
19019	00010223013	127	35	34	34	40479.8742	364.8940	368.4930	3.5989	366.4100	0.9335	11346.656
19019	00010223019	59	18	17	16	12933.2728	354.5400	355.7640	1.2239	355.1500	0.2971	3513.838
19019	00010223020	75	24	24	24	11446.5498	355.6290	356.7000	1.0718	356.1710	0.2673	3118.851
19019	00010223021	53	16	15	14	8330.7589	356.7080	360.0600	3.3522	357.1960	0.4058	2276.421
19019	00010223022	50	15	15	13	12249.6450	359.8420	362.8380	2.9962	361.3830	0.8560	3386.512
19019	00010223023	12	1	1	0	11128.8650	362.9060	364.1790	1.2731	363.5420	0.3488	3095.045
19019	00010223024	50	21	18	18	15698.9240	364.5830	368.2110	3.6275	366.3600	1.0346	4399.865
19019	00010223025	31	7	7	7	9058.2124	367.6090	368.9670	1.3586	368.3130	0.3688	2552.237
19019	00010223026	47	14	12	12	8925.9684	367.2690	368.7460	1.4764	368.0470	0.3799	2513.160
19019	00010223027	64	17	15	14	14055.4455	363.5330	364.7540	1.2207	364.1480	0.3274	3915.471
19019	00010223032	39	9	9	8	11098.6509	360.1380	362.7190	2.5812	361.4730	0.7334	3069.075
19019	00010223033	315	117	87	79	153989.8290	364.1080	371.3940	7.2860	368.0850	1.9216	43361.230
19019	00010223034	26	9	8	8	7034.0937	369.0790	370.1380	1.0596	369.6100	0.2882	1988.902
19019	00010223035	17	7	7	7	7234.3436	368.7950	369.9450	1.1503	369.3800	0.3018	2044.250
19019	00010223036	24	7	7	7	7670.4422	368.5950	369.7400	1.1454	369.1610	0.3112	2166.195
19019	00010223037	31	7	7	6	5906.6326	368.6300	369.5100	0.8805	369.0770	0.2438	1667.702
19019	00010223038	51	13	13	13	13205.4178	368.2460	369.3610	1.1141	368.8080	0.2751	3725.752
19019	00010223042	8	3	3	3	14917.1605	354.5560	356.5780	2.0221	355.6810	0.5367	4058.899

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010223043	9	5	4	3	6879.9510	356.7430	357.8900	1.1473	357.3120	0.3314	1880.591
19019	00010223044	13	4	4	0	17838.4282	358.2230	362.5510	4.3288	361.4520	0.6445	4932.518
19019	00010223046	293	81	73	72	90526.3385	362.8110	368.5570	5.7455	366.0860	1.3569	25352.425
19019	00010223047	72	20	18	18	10427.3244	359.7740	362.5950	2.8207	361.2020	0.7486	2881.273
19019	00010223048	75	23	22	21	7521.2519	359.4260	361.9310	2.5047	360.5770	0.6596	2074.673
19019	00010223049	147	46	45	45	6529.8992	358.9560	361.2330	2.2776	360.1280	0.6453	1798.974
19019	00010223051	38	21	18	17	7290.1184	361.4160	362.3160	0.8996	361.9010	0.2255	2018.300
19019	00010223052	61	19	16	12	11728.2897	362.2310	363.3920	1.1609	362.8300	0.2769	3255.362
19019	00010238001	41	12	12	9	9765.6075	360.5920	362.7070	2.1155	361.6180	0.6030	2701.536
19019	00010238002	53	19	18	17	22153.9829	363.9160	367.2200	3.3031	365.6160	0.9259	6196.386
19019	00010238003	90	21	21	14	18668.1737	364.3200	367.1500	2.8301	365.7740	0.8147	5223.674
19019	00010238004	103	29	27	25	31974.4807	360.8310	364.4670	3.6359	362.9590	0.9617	8878.151
19019	00010238005	82	22	22	21	24924.2388	355.2620	360.3300	5.0674	358.4970	1.4873	6835.478
19019	00010238006	145	40	38	34	32708.0104	360.4130	363.9550	3.5414	362.3240	0.9677	9065.936
19019	00010238007	64	20	17	12	14390.5938	363.7100	364.7710	1.0615	364.2700	0.2953	4010.177
19019	00010238008	46	13	11	9	10549.3588	367.4400	368.9580	1.5183	368.2040	0.4362	2971.502
19019	00010238009	23	6	6	3	10629.8212	367.3610	368.8730	1.5124	368.1170	0.4336	2993.459
19019	00010238010	19	5	5	3	6472.3267	367.3280	368.8040	1.4762	368.0670	0.4308	1822.421
19019	00010238012	32	8	8	7	8989.4497	358.7150	360.5780	1.8637	359.5540	0.4699	2472.627
19019	00010238013	62	19	17	16	7763.8957	355.1750	359.0490	3.8739	357.1120	1.5196	2121.024
19019	00010238015	73	15	15	12	7826.9404	360.2310	362.4130	2.1820	361.3330	0.6298	2163.521
19019	00010238017	68	20	18	14	10286.4011	367.5360	369.0580	1.5226	368.3020	0.4361	2898.204
19019	00010238019	240	66	62	59	47123.2538	353.0330	358.5220	5.4887	354.6750	1.0718	12785.782
19019	00010238023	136	43	38	36	20353.7955	352.7720	358.6200	5.8478	355.2530	1.8187	5531.521
19019	00010238024	110	37	33	30	11021.7602	352.7820	355.1330	2.3512	354.0850	0.6500	2985.520
19019	00010238025	126	39	38	32	9429.9078	352.8410	353.7310	0.8899	353.2830	0.2349	2548.541
19019	00010238027	48	14	13	13	9823.6565	353.3830	355.0980	1.7152	354.2500	0.4762	2662.223
19019	00010238028	34	19	15	14	8371.9697	353.5120	355.1790	1.6672	354.3220	0.4677	2269.275
19019	00010238029	109	37	33	29	29035.7078	360.1850	363.5590	3.3745	362.0290	0.9847	8041.503
19019	00010238032	44	10	10	10	7482.3928	361.6750	363.4200	1.7441	362.5270	0.5014	2075.116
19019	00010238034	51	18	17	14	16449.6292	364.9440	367.4080	2.4634	366.1780	0.7123	4607.972
19019	00010238035	56	13	13	12	16201.1855	364.9340	367.3050	2.3715	366.1210	0.6851	4537.670
19019	00010238036	101	27	26	24	19043.8186	354.9010	359.9000	4.9987	358.2110	1.3285	5218.605
19019	00010242001	28	7	7	5	9884.1881	370.4710	373.6060	3.1349	372.3490	0.8801	2815.481

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010242002	8	3	3	0	3864.1614	373.8770	375.3060	1.4292	374.6030	0.4291	1107.358
19019	00010242003	137	45	43	40	18997.9916	374.1430	376.0250	1.8825	375.2380	0.4043	5453.508
19019	00010242004	21	8	8	8	6532.0527	373.3300	374.5040	1.1742	373.8310	0.2909	1868.041
19019	00010242005	37	16	13	12	10526.8234	371.7540	373.2170	1.4623	372.4960	0.4087	2999.718
19019	00010242006	14	4	3	3	10313.5709	370.2500	371.7130	1.4623	370.9640	0.4063	2926.862
19019	00010242007	44	15	14	14	19445.7807	370.5470	373.5940	3.0467	372.0800	0.8726	5535.070
19019	00010242008	32	7	7	7	9190.2741	373.8230	375.3110	1.4877	374.5650	0.4353	2633.402
19019	00010242009	48	13	12	12	10085.8768	373.1340	374.5510	1.4170	373.8350	0.3941	2884.397
19019	00010242010	47	10	9	9	10315.3241	371.5760	373.1040	1.5279	372.3230	0.4135	2938.084
19019	00010242011	44	11	11	11	10300.6164	369.9960	371.5240	1.5281	370.7620	0.4200	2921.594
19019	00010242012	27	8	8	6	10102.3819	373.6830	375.3320	1.6496	374.5260	0.4853	2894.458
19019	00010242013	522	161	136	112	449714.0578	374.4120	381.3190	6.9068	377.8990	1.4866	130009.067
19019	00010242014	39	8	8	6	4860.1487	374.5060	375.1760	0.6699	374.8360	0.1784	1393.645
19019	00010242015	40	14	13	11	10824.9027	372.9390	374.4130	1.4736	373.6710	0.4062	3094.388
19019	00010242016	44	18	13	13	10643.4791	371.4110	372.8720	1.4611	372.1620	0.4198	3030.240
19019	00010242017	41	13	12	11	10581.8270	369.8010	371.3100	1.5085	370.5810	0.4262	2999.889
19019	00010242018	41	15	12	12	18531.2585	370.7610	373.6830	2.9218	372.2020	0.8126	5276.489
19019	00010242019	24	7	6	6	9220.9193	373.8560	375.3300	1.4735	374.6180	0.4115	2642.557
19019	00010242020	123	39	36	33	27000.2818	369.6720	374.3940	4.7224	371.9270	1.4420	7682.232
19019	00010242021	56	16	16	15	18120.4644	370.9870	373.7620	2.7747	372.3020	0.7479	5160.908
19019	00010242023	76	24	24	23	11508.5984	371.3680	374.3140	2.9461	372.7120	0.7522	3281.385
19019	00010242024	30	12	11	10	13997.1604	371.2250	373.3120	2.0869	372.2580	0.5601	3986.075
19019	00010242025	19	8	6	5	13015.5712	373.3620	375.3220	1.9603	374.4240	0.5410	3728.107
19019	00010242028	58	20	19	15	10145.2126	372.0100	374.3180	2.3083	373.2110	0.6416	2896.523
19019	00010242030	109	37	30	29	20827.9413	369.3250	371.1750	1.8499	370.2100	0.4753	5898.695
19019	00010242031	19	5	5	5	9517.9615	371.5470	373.2300	1.6834	372.3860	0.4711	2711.432
19019	00010242032	9	4	4	3	15064.0342	373.3760	375.3050	1.9291	374.4150	0.5565	4314.753
19019	00010242037	71	21	18	15	11882.9757	371.3920	374.2970	2.9051	372.9110	0.7936	3389.939
19019	00010242039	96	23	22	20	13002.9970	371.1620	374.1850	3.0235	372.6920	0.8738	3707.276
19019	00010242040	11	4	4	0	4791.3233	369.0120	369.6730	0.6610	369.3510	0.1912	1353.805
19019	00010242041	308	91	81	77	160255.5886	369.1230	379.4970	10.3735	373.9230	2.9398	45841.287
19019	00010242048	6	3	3	3	1487.4517	374.6080	374.9010	0.2927	374.7540	0.0813	426.433
19019	00010242049	189	43	36	34	43244.8300	374.2930	379.5060	5.2134	377.0770	1.4106	12474.573
19019	00010242056	29	9	9	5	3938.8294	374.5090	375.8210	1.3127	375.1920	0.3864	1130.530

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010242057	44	12	12	9	4428.3778	374.3360	375.8900	1.5541	375.1450	0.4469	1270.882
19019	00010257002	69	21	20	20	13427.4720	399.9260	402.4020	2.4758	401.1490	0.6843	4120.609
19019	00010257003	118	32	28	26	14783.9182	399.1540	401.8440	2.6899	400.6370	0.7304	4531.083
19019	00010257007	80	22	21	21	11089.3339	400.2410	402.4140	2.1729	401.3980	0.5783	3405.196
19019	00010257008	29	8	8	6	19743.0509	401.5920	403.2400	1.6485	402.3680	0.3734	6077.139
19019	00010257009	51	14	14	8	7817.6832	399.9850	401.6010	1.6157	400.8210	0.4310	2397.121
19019	00010257010	14	3	3	3	8600.2010	398.4770	399.9960	1.5193	399.2540	0.4044	2626.753
19019	00010257014	65	17	17	17	9138.4089	400.8550	402.4470	1.5924	401.6350	0.4606	2807.783
19019	00010257015	259	59	56	56	1472494.8314	388.0080	407.1560	19.1478	396.6810	4.7830	446844.702
19019	00010257016	65	23	18	16	15101.5995	399.6060	401.9590	2.3525	400.8790	0.6175	4631.244
19019	00010257018	97	29	27	22	18562.1416	395.3930	398.1670	2.7731	396.7060	0.7846	5633.240
19019	00010257020	43	32	18	17	10180.7509	400.7900	402.4780	1.6878	401.6680	0.4645	3128.301
19019	00010257021	48	14	14	12	9034.5638	399.1780	401.0140	1.8362	400.0710	0.4780	2765.067
19019	00010257022	62	18	17	16	13352.3054	395.6680	397.6740	2.0062	396.7450	0.5150	4052.557
19019	00010257029	5	4	1	0	6632.0110	398.6220	400.2650	1.6430	399.4480	0.3989	2026.595
19019	00010257031	11	5	4	4	5638.3887	397.8260	399.0640	1.2382	398.5300	0.3029	1719.006
19019	00010257032	33	7	6	6	7678.4116	397.2290	398.7450	1.5162	398.0280	0.3891	2338.010
19019	00010261001	95	22	21	18	26051.6435	396.5160	399.1080	2.5916	397.5660	0.7236	7923.294
19019	00010261002	281	76	71	50	299122.4191	396.9870	408.6540	11.6669	403.1940	3.1843	92262.339
19019	00010261004	50	15	15	13	9982.8099	394.6740	396.5620	1.8878	395.6830	0.4449	3021.772
19019	00010261006	53	14	14	12	19636.6901	392.8170	395.6790	2.8624	394.2320	0.7925	5922.180
19019	00010261007	25	7	7	6	16879.0173	392.8670	395.6900	2.8236	394.2160	0.7612	5090.294
19019	00010261008	27	8	8	6	11832.8361	396.1680	397.8800	1.7126	396.8810	0.4331	3592.614
19019	00010261010	150	40	38	37	20861.2608	398.6690	401.1760	2.5069	400.0360	0.7070	6384.120
19019	00010261015	51	15	14	13	16338.2026	391.0120	394.5890	3.5764	393.0700	0.8644	4912.874
19019	00010261017	191	44	43	36	57700.4217	389.9870	392.7530	2.7668	391.3740	0.6982	17275.570
19019	00010261018	25	5	5	4	12023.5969	392.6180	395.0250	2.4070	393.7880	0.6611	3622.082
19019	00010261020	21	8	8	8	14650.3284	395.6310	397.8180	2.1869	396.5830	0.5840	4444.704
19019	00010261021	18	4	4	3	12684.9150	397.9750	400.2100	2.2351	399.1500	0.6144	3873.336
19019	00010261026	43	9	9	8	8245.0562	395.6150	397.0900	1.4745	396.4600	0.3559	2500.659
19019	00010261028	25	7	7	6	5004.0159	388.4340	389.5710	1.1369	388.9460	0.3168	1488.913
19019	00010261029	20	7	6	6	6174.7980	388.2880	389.7360	1.4481	388.9220	0.3976	1837.159
19019	00010261030	37	12	12	12	10069.1964	388.2100	390.0980	1.8879	389.1570	0.5143	2997.651
19019	00010261031	68	19	18	14	14903.1545	387.4240	390.0360	2.6118	388.7250	0.7143	4431.820

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010261032	33	9	9	5	7585.9813	388.2540	389.9100	1.6557	389.1690	0.4265	2258.455
19019	00010261033	33	9	8	7	13575.2749	392.3100	394.5210	2.2117	393.3640	0.5924	4085.119
19019	00010261034	45	14	13	12	18449.3202	395.6450	398.6440	2.9992	397.1440	0.8519	5605.183
19019	00010261035	33	11	9	8	14028.3662	398.1180	400.7330	2.6148	399.5680	0.6402	4288.044
19019	00010261040	30	10	7	7	9510.6530	388.7040	389.5880	0.8838	389.1780	0.2251	2831.523
19019	00010261041	55	15	15	14	12993.3848	391.8900	394.0180	2.1283	393.0060	0.5794	3906.456
19019	00010261046	6	2	2	0	3251.9704	400.5040	401.2940	0.7895	400.8920	0.2305	997.322
19019	00010261047	149	34	30	28	171418.3708	401.6730	410.0000	8.3271	405.1690	2.0543	53131.859
19019	00010261049	28	5	5	5	2651.1341	401.3620	402.2000	0.8384	401.8010	0.2469	814.900
19019	00010261050	86	23	21	16	34076.5339	396.8340	400.5440	3.7101	398.2240	0.9016	10381.122
19019	00010261052	6	1	1	0	18530.7246	406.2230	407.8980	1.6747	407.0920	0.4355	5770.938
19019	00010261053	25	4	4	4	11576.9558	408.5300	409.2780	0.7484	408.9430	0.1786	3621.751
19019	00010261054	24	6	6	0	19233.8918	409.2570	410.3500	1.0932	409.7870	0.3031	6029.576
19019	00010261055	18	5	4	0	36119.3996	402.0770	405.7920	3.7154	403.9130	0.9854	11160.658
19019	00010261056	21	4	4	4	9394.8679	407.7800	409.0590	1.2787	408.4090	0.2867	2935.266
19019	00010261057	17	4	4	0	10239.5285	408.4130	409.7350	1.3213	409.0550	0.3094	3204.226
19019	00010261060	104	24	24	21	11974.2482	394.3560	396.3050	1.9487	395.3080	0.5115	3621.140
19019	00010261061	5	1	1	0	52406.9777	399.4540	404.1520	4.6981	401.7000	1.0246	16104.690
19019	00010261062	5	2	2	0	4303.0227	402.2510	403.7350	1.4839	402.9930	0.4370	1326.577
19019	00010280001	72	19	19	10	21004.5164	375.4140	379.9430	4.5292	378.8480	0.6934	6087.502
19019	00010280002	138	67	53	51	35577.8612	375.3690	383.2820	7.9135	379.6750	2.0816	10333.639
19019	00010280003	122	26	24	23	44891.6512	376.4230	386.8940	10.4713	381.7950	2.8870	13111.647
19019	00010280006	54	13	13	12	19978.3787	373.4880	379.2500	5.7618	375.5420	1.1372	5739.581
19019	00010280007	60	16	15	12	16318.2031	376.4260	380.9270	4.5005	378.9600	1.5402	4730.719
19019	00010280008	62	28	22	20	8081.8671	380.2310	382.0870	1.8563	381.0860	0.4351	2356.113
19019	00010280010	124	31	29	19	48163.7135	380.9200	388.8280	7.9076	385.1520	2.0546	14191.018
19019	00010280012	69	18	17	11	24568.2491	379.9390	385.3560	5.4167	382.6190	1.3278	7191.213
19019	00010280013	102	32	30	27	65810.0538	375.8940	388.7350	12.8412	382.6880	3.9284	19266.309
19019	00010280014	43	13	13	13	26632.5279	371.5830	375.8000	4.2175	373.7260	1.2434	7614.250
19019	00010280015	78	20	20	20	17410.1268	370.2520	376.9410	6.6886	373.4620	2.3333	4974.046
19019	00010280017	94	23	23	20	70753.2466	367.4840	376.4190	8.9346	371.4850	2.2664	20107.084
19019	00010280018	51	12	11	10	16261.5775	373.4310	377.3910	3.9596	375.1840	1.2350	4667.329
19019	00010280020	84	30	25	23	12591.5410	377.3890	382.4030	5.0141	379.7180	1.8225	3657.645
19019	00010280021	170	88	71	46	48990.8499	379.1740	387.2160	8.0415	384.3120	1.9808	14403.245

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010280026	99	35	34	23	70747.6760	373.3230	387.2970	13.9749	380.8110	4.2654	20610.242
19019	00010280028	65	20	20	18	20331.6796	367.1800	370.1210	2.9410	368.6550	0.7516	5733.962
19019	00010280033	108	47	41	20	11229.5175	377.4730	380.0810	2.6078	378.8450	0.7079	3254.499
19019	00010280036	144	31	31	24	87202.4287	383.7860	390.9350	7.1487	388.2340	1.5478	25899.035
19019	00010280037	38	8	8	7	8117.2249	387.2710	388.6460	1.3749	388.0040	0.3281	2409.380
19019	00010280041	149	51	48	26	66749.6402	370.9270	382.5240	11.5967	375.8190	3.2660	19190.624
19019	00010280043	51	11	11	9	22410.2319	371.3280	375.7620	4.4343	373.0800	1.0899	6396.019
19019	00010280045	58	13	13	11	118676.9836	364.4540	371.5590	7.1050	368.7480	1.9952	33477.854
19019	00010280050	75	17	17	16	21857.4176	384.4130	388.5750	4.1623	386.8110	1.0549	6467.838
19019	00010280063	50	13	13	12	14106.8317	370.3440	373.3810	3.0371	371.7230	0.8851	4011.533
19019	00010312001	111	22	20	20	2626.5494	293.8650	295.1490	1.2843	294.6220	0.3296	591.987
19019	00010312002	87	21	20	19	2837.7408	292.4410	294.0290	1.5879	293.2590	0.4036	636.628
19019	00010312003	182	35	35	34	5433.6346	292.8930	295.3150	2.4217	294.1890	0.6107	1222.864
19019	00010312004	119	23	23	18	3713.8226	293.8300	295.6820	1.8514	294.8280	0.5267	837.628
19019	00010312005	140	29	29	29	4225.6074	293.3020	296.1700	2.8681	294.9530	0.8109	953.462
19019	00010312006	39	11	11	11	1294.5784	295.3040	296.3460	1.0418	295.8840	0.3072	293.029
19019	00010312007	75	16	15	15	2080.5472	291.4950	292.6090	1.1143	292.0550	0.3097	464.840
19019	00010312009	77	15	15	15	2005.0178	294.5770	295.6600	1.0825	295.1080	0.2630	452.648
19019	00010312010	217	43	41	40	6286.5208	291.0130	293.7490	2.7361	292.4570	0.6716	1406.481
19019	00010312011	53	14	14	14	1519.9905	293.8460	294.9350	1.0885	294.3280	0.3004	342.242
19019	00010312012	39	12	11	11	1162.5235	293.1120	293.7700	0.6579	293.4310	0.1913	260.957
19019	00010312013	47	9	9	9	1380.9239	292.0820	293.0350	0.9534	292.6100	0.2639	309.115
19019	00010312014	95	17	17	17	2168.7040	291.1920	292.4440	1.2523	291.8310	0.3162	484.165
19019	00010312015	240	46	44	43	5333.1299	289.1020	291.6670	2.5656	290.3720	0.6653	1184.673
19019	00010312016	100	21	20	20	2671.3382	290.2970	291.7030	1.4064	290.9860	0.3548	594.651
19019	00010312017	198	53	50	48	12423.6208	290.8120	295.0960	4.2846	292.5150	0.9511	2780.083
19019	00010312019	98	21	21	21	2710.9066	289.7280	290.8470	1.1194	290.2970	0.2908	602.031
19019	00010327003	51	11	10	10	1472.2736	302.0490	302.8040	0.7557	302.3670	0.1927	340.553
19019	00010327004	213	53	50	50	5120.3332	295.3910	297.4420	2.0508	296.3800	0.5498	1160.937
19019	00010327005	263	58	58	56	4977.5364	295.9480	298.0800	2.1321	296.9990	0.5745	1130.917
19019	00010327006	241	59	55	50	5300.6404	296.5090	298.6270	2.1177	297.5730	0.5704	1206.656
19019	00010327007	239	60	59	53	5773.4266	297.0730	299.4300	2.3562	298.2320	0.5975	1317.193
19019	00010327008	69	16	16	16	2818.1856	298.5420	300.1430	1.6007	299.1210	0.4497	644.879
19019	00010327009	250	58	55	52	5925.7642	299.2050	300.7880	1.5837	299.9910	0.3688	1359.922

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010327010	224	55	52	52	5384.2581	299.9540	301.4350	1.4800	300.6920	0.3484	1238.538
19019	00010327011	205	50	48	46	5084.4080	300.7890	302.1560	1.3670	301.4260	0.3208	1172.418
19019	00010327012	69	15	15	15	3894.1435	303.4330	305.8950	2.4626	305.0330	0.5639	908.699
19019	00010327013	183	51	47	46	5345.4609	294.6540	297.0380	2.3835	295.9270	0.6428	1210.128
19019	00010327014	193	44	41	37	5147.4057	293.2260	295.3620	2.1363	294.3420	0.5666	1159.050
19019	00010327015	203	44	44	44	4936.3014	294.4030	296.5090	2.1054	295.5290	0.5514	1115.997
19019	00010327017	180	46	45	44	6375.4783	296.3640	298.2580	1.8940	297.3800	0.4561	1450.394
19019	00010327018	221	52	50	49	6265.9472	296.9660	298.8420	1.8754	298.0470	0.4704	1428.673
19019	00010327019	236	58	55	55	7339.5611	297.5710	299.6840	2.1127	298.7300	0.5196	1677.299
19019	00010327020	39	14	12	12	2508.8526	299.5120	300.4380	0.9265	299.9360	0.2563	575.659
19019	00010327021	89	27	26	26	3001.9494	300.9410	302.6060	1.6648	301.6310	0.4480	692.693
19019	00010327022	208	52	46	46	6999.9900	298.8510	301.5250	2.6741	300.1600	0.7240	1607.355
19019	00010327024	94	20	20	19	2584.6319	302.4510	303.7770	1.3264	303.1690	0.3626	599.439
19019	00010327025	80	20	19	18	2560.3724	302.8830	304.2080	1.3251	303.5200	0.3753	594.500
19019	00010327026	161	43	41	40	5733.4214	300.2360	302.4580	2.2216	301.4020	0.5872	1321.969
19019	00010327027	155	39	38	37	5160.0245	300.8460	302.8150	1.9684	301.8620	0.5116	1191.576
19019	00010327028	120	34	32	32	4147.9457	301.6310	303.1670	1.5359	302.4260	0.4271	959.652
19019	00010327029	137	37	35	34	4317.7650	298.3510	300.4230	2.0716	299.3840	0.5925	988.892
19019	00010327030	138	41	37	37	4815.4184	300.3610	302.6370	2.2765	301.5630	0.6326	1110.896
19019	00010327031	227	56	54	51	7709.6610	292.0060	295.2470	3.2411	293.6970	0.8784	1732.193
19019	00010327032	166	37	35	34	5752.9830	295.3320	297.7510	2.4187	296.5100	0.6615	1304.950
19019	00010327033	234	62	57	52	5117.1691	297.7710	299.9360	2.1648	298.8490	0.5952	1169.885
19019	00010327034	121	32	30	30	5712.9668	299.7990	302.2420	2.4422	301.0660	0.6633	1315.785
19019	00010327038	240	68	61	60	6053.3751	301.5300	304.5420	3.0125	302.9880	0.8029	1403.087
19019	00010327039	77	22	20	18	1518.9256	304.1170	304.9380	0.8214	304.5310	0.2307	353.858
19019	00010327040	83	22	21	21	1478.2567	304.5160	305.3350	0.8189	304.9510	0.2216	344.859
19019	00010327042	74	22	20	20	1630.6198	303.1990	304.0240	0.8258	303.6160	0.2316	378.738
19019	00010327043	69	22	19	19	1438.9853	303.7670	304.5110	0.7434	304.1200	0.2247	334.783
19019	00010327045	103	26	24	23	2149.6325	302.1100	303.2730	1.1621	302.6850	0.3009	497.756
19019	00010327046	70	21	19	18	1550.3677	302.7720	303.6000	0.8286	303.1910	0.2423	359.594
19019	00010327047	104	22	20	18	2474.0846	304.0180	305.3320	1.3139	304.6870	0.3652	576.673
19019	00010327048	79	18	18	15	2238.7666	304.4450	305.5920	1.1468	305.0040	0.3498	522.367
19019	00010327049	64	18	18	18	2218.8514	303.2320	304.4780	1.2462	303.8340	0.3654	515.734
19019	00010327050	157	32	31	29	5016.6035	291.1870	294.2090	3.0219	292.8190	0.8835	1123.752

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010327055	240	57	57	55	5812.9908	297.8440	300.6110	2.7674	299.1710	0.8107	1330.395
19019	00010327056	188	45	44	44	4701.5268	292.8110	294.7940	1.9829	293.7820	0.5556	1056.636
19019	00010327057	202	47	46	46	5201.0375	293.8130	295.9340	2.1208	294.9150	0.5617	1173.406
19019	00010327058	87	19	18	18	2090.0960	302.1960	303.2770	1.0814	302.7160	0.3011	484.020
19019	00010327061	146	31	30	30	3252.8506	294.3860	296.7490	2.3629	295.5600	0.6758	735.481
19019	00010331001	79	23	19	18	2537.8543	306.6360	307.5340	0.8980	307.1000	0.2317	596.222
19019	00010331002	475	117	110	108	12331.2432	307.1480	310.0360	2.8880	308.4060	0.7812	2909.317
19019	00010331003	188	52	47	43	5456.1690	306.0120	307.3720	1.3600	306.6340	0.3232	1279.881
19019	00010331005	194	48	42	41	6546.6013	304.6220	305.8570	1.2351	305.2690	0.3010	1528.833
19019	00010331006	206	43	43	38	4189.3187	305.8690	306.7580	0.8884	306.2840	0.2617	981.588
19019	00010331007	365	94	86	85	9745.5740	306.8880	309.7800	2.8919	308.2630	0.8235	2298.213
19019	00010331009	448	110	103	103	12304.4822	305.9550	309.4620	3.5071	307.8130	0.9949	2897.422
19019	00010331012	360	100	95	95	10688.8691	303.5060	304.9320	1.4262	304.2520	0.3025	2487.864
19019	00010331013	330	86	77	76	8897.3511	304.9580	306.3110	1.3523	305.5260	0.3190	2079.555
19019	00010331014	430	104	99	99	10931.2375	306.0970	308.9530	2.8559	307.6240	0.8069	2572.474
19019	00010331017	113	29	28	27	3138.0041	302.2450	303.4640	1.2187	302.8890	0.3450	727.107
19019	00010331018	368	91	91	89	9434.1597	302.8610	304.7140	1.8537	303.6240	0.4314	2191.295
19019	00010331019	259	77	70	69	8640.7604	304.2990	306.3310	2.0312	305.3220	0.4836	2018.234
19019	00010331020	265	64	58	58	7060.8652	306.4210	308.2090	1.7882	307.4300	0.4211	1660.602
19019	00010331031	112	26	24	24	4736.4026	313.0240	314.8580	1.8340	314.0240	0.4957	1137.818
19019	00010331032	162	36	31	31	4934.2728	313.6040	314.8500	1.2452	314.2610	0.2884	1186.247
19019	00010331033	335	69	68	68	9505.9537	311.7940	314.1020	2.3076	313.1720	0.5341	2277.404
19019	00010331034	156	35	32	32	3669.4492	311.1310	312.6140	1.4834	311.8700	0.3819	875.459
19019	00010331035	175	33	32	32	4781.9591	312.2990	313.3510	1.0527	312.8550	0.2548	1144.486
19019	00010331037	185	45	43	43	4254.0255	310.2960	311.9590	1.6630	311.1920	0.4296	1012.721
19019	00010331038	145	27	27	27	4053.5873	311.6920	312.7090	1.0169	312.1610	0.2356	968.009
19019	00010331039	23	6	5	5	1089.9852	313.1110	317.3530	4.2419	314.9040	1.8739	262.579
19019	00010331040	215	51	49	48	4683.0218	309.6300	311.4110	1.7813	310.5160	0.4777	1112.427
19019	00010331041	93	22	20	17	3011.5614	311.0400	311.9540	0.9135	311.5060	0.2127	717.661
19019	00010331042	126	24	23	23	3580.1107	312.2990	317.5210	5.2228	315.4890	2.0846	864.056
19019	00010331043	298	84	78	76	8428.1225	305.6530	307.5320	1.8794	306.7070	0.4394	1977.498
19019	00010331044	250	59	56	56	5886.2348	307.9230	310.1290	2.2066	309.0770	0.5775	1391.764
19019	00010331045	216	50	49	45	5771.3603	307.6000	309.5820	1.9813	308.5430	0.5451	1362.245
19019	00010331046	134	25	25	25	3842.3604	309.5100	310.7570	1.2473	310.1340	0.3315	911.610

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010331047	93	21	19	19	3251.1803	310.1470	311.1960	1.0492	310.7270	0.2627	772.826
19019	00010331048	176	36	36	36	4519.9587	311.7160	317.4560	5.7401	315.3100	2.1450	1090.269
19019	00010331049	178	38	36	35	5283.3829	310.9590	316.9800	6.0209	314.4730	2.2608	1271.033
19019	00010331053	35	11	9	9	1643.0449	308.7940	309.7940	0.9997	309.2250	0.2859	388.674
19019	00010331054	28	4	4	4	5046.7951	306.1290	308.9680	2.8397	307.2660	1.0513	1186.292
19019	00010331055	9	3	3	0	3253.3900	308.0480	310.9020	2.8542	309.7280	0.6675	770.864
19019	00010331057	69	16	16	16	24533.2680	306.3610	316.9230	10.5623	311.3220	3.3303	5842.876
19019	00010350002	319	234	121	106	247298.3392	391.1980	403.2470	12.0492	396.9310	3.2700	75092.688
19019	00010350004	100	54	41	35	6143.7536	400.5820	401.9200	1.3383	401.2360	0.3912	1885.798
19019	00010350005	74	53	31	28	6311.7003	400.5860	402.0240	1.4373	401.3520	0.4279	1937.908
19019	00010350006	62	30	25	25	8734.1751	400.5890	402.6670	2.0779	401.7570	0.5949	2684.397
19019	00010350008	98	58	35	20	47844.4108	386.7060	390.6270	3.9215	388.4400	0.8444	14217.282
19019	00010350014	63	24	20	19	4313.0664	402.1260	402.7770	0.6507	402.4600	0.1827	1327.915
19019	00010350023	25	9	8	8	6283.5117	400.6220	402.1910	1.5692	401.3770	0.4358	1929.374
19019	00010350028	142	99	56	51	63087.2554	397.1250	400.5000	3.3744	398.8190	0.9428	19247.703
19019	00010365030	42	19	14	10	2805.8152	405.1690	405.9460	0.7763	405.5570	0.2286	870.507
19019	00010365031	76	33	24	22	7959.6710	405.9840	407.3190	1.3345	406.5590	0.3282	2475.598
19019	00010365032	62	25	17	16	17677.0848	403.7000	405.1300	1.4294	404.4200	0.4003	5468.959
19019	00010365033	63	27	18	17	2732.7829	405.1380	405.8620	0.7240	405.4850	0.2147	847.698
19019	00010365050	98	40	37	29	15199.8587	405.0470	406.2130	1.1659	405.6600	0.2959	4716.971
19019	00010365051	19	11	7	5	127027.1728	405.1840	413.7120	8.5278	410.1630	2.1793	39857.912
19019	00010365053	46	16	12	8	3097.2706	417.2400	417.9090	0.6683	417.5830	0.2068	989.426
19019	00010365054	4	2	1	0	410.0805	417.5360	417.6550	0.1189	417.5840	0.0511	131.001
19019	00010365058	9	3	2	0	47361.5201	413.4920	417.9840	4.4922	415.8170	0.9900	15065.700
19019	00010365064	140	98	66	64	358848.1174	415.2970	425.4090	10.1116	421.1010	2.2685	115600.145
19019	0001037A001	58	15	15	13	16594.5030	298.1660	302.3970	4.2308	300.3920	1.0810	3813.415
19019	0001037A003	28	8	8	7	8440.9482	293.7150	297.5430	3.8281	295.6560	1.0808	1909.147
19019	0001037A004	74	13	13	12	8874.7406	293.9210	297.3170	3.3957	295.9280	0.8863	2009.107
19019	0001037A005	23	4	4	4	8197.7923	295.6080	297.6900	2.0823	296.7590	0.4820	1861.068
19019	0001037A006	86	25	21	20	19807.3903	297.6180	301.9540	4.3354	299.7290	1.1835	4541.690
19019	0001037A008	140	36	30	26	30809.6314	301.7280	307.9010	6.1732	305.4170	1.2825	7198.486
19019	0001037A009	54	14	12	10	9461.2309	295.0030	300.6710	5.6680	297.2900	1.6115	2151.738
19019	0001037A010	34	8	8	5	8673.8699	297.4120	300.5180	3.1068	298.8110	0.7858	1982.764
19019	0001037A016	41	10	10	9	17416.6218	296.0870	301.9980	5.9111	298.4250	1.5021	3976.130

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	0001037A017	147	36	31	31	19509.3658	297.0990	305.2380	8.1394	301.2650	2.3208	4496.279
19019	0001037A018	31	8	8	6	4371.6599	301.4900	304.4740	2.9835	302.9530	0.9302	1013.172
19019	0001037A020	56	14	13	12	6808.6569	297.6410	301.0660	3.4253	299.4460	0.9698	1559.701
19019	0001037A021	26	7	7	7	3893.8489	301.2490	303.0670	1.8175	302.0270	0.5115	899.676
19019	0001037A022	39	10	10	8	11146.3651	302.7550	305.1250	2.3694	303.9950	0.5624	2592.156
19019	0001037A026	16	4	4	4	43627.5913	284.4970	289.8860	5.3890	287.2740	1.3082	9587.801
19019	0001037A028	3	1	1	0	115581.2828	286.9470	295.0920	8.1451	291.1590	1.7917	25744.186
19019	0001037A029	51	13	12	10	4590.3733	294.4900	297.3810	2.8908	295.8170	0.8351	1038.802
19019	0001037A030	66	14	14	11	6361.7259	297.8790	301.0280	3.1494	299.4450	0.9250	1457.315
19019	0001037A032	55	14	14	10	7257.9286	301.3960	304.2580	2.8620	302.8760	0.8095	1681.663
19019	0001037A035	49	12	12	11	5854.8413	297.1550	299.7170	2.5620	298.4090	0.7141	1336.560
19019	0001037A040	19	4	4	4	5057.5587	304.1550	305.9220	1.7676	305.0430	0.4945	1180.221
19019	0001037A043	10	2	2	0	17537.6684	304.4990	306.9870	2.4878	305.6990	0.5521	4101.354
19019	0001037A044	15	4	4	3	3491.0802	303.2430	304.3670	1.1246	303.8020	0.3031	811.357
19019	0001037A047	11	3	3	3	1453.3303	302.7740	303.6770	0.9038	303.2490	0.2897	337.152
19019	0001037A048	8	2	2	0	2362.2030	304.0710	305.7140	1.6435	304.8850	0.4951	550.953
19019	0001037A049	43	9	9	8	105437.7911	298.0990	305.4790	7.3803	301.5260	1.6801	24321.060
19019	00010384003	54	16	15	13	11155.2678	384.5500	386.9610	2.4117	385.7600	0.7096	3291.991
19019	00010384004	27	9	9	7	6084.6132	383.0430	384.3970	1.3536	383.7220	0.4074	1786.122
19019	00010384005	29	7	7	5	4808.7745	383.1440	383.8690	0.7250	383.5130	0.2065	1410.834
19019	00010384006	21	6	5	5	4782.9961	383.9700	384.5890	0.6186	384.2830	0.1746	1406.088
19019	00010384007	52	14	14	11	10876.9821	384.6690	387.0880	2.4183	385.9310	0.7008	3211.290
19019	00010384008	1	7	1	0	14787.6411	387.2360	388.2540	1.0181	387.7420	0.2373	4386.349
19019	00010384009	43	14	14	14	11227.9238	384.7740	387.1980	2.4235	385.9900	0.7123	3315.408
19019	00010384010	27	7	6	6	11158.2878	384.8810	387.3290	2.4472	386.1510	0.7041	3296.220
19019	00010384011	18	6	6	6	11067.2211	382.4650	384.7150	2.2503	383.5940	0.6634	3247.670
19019	00010384012	382	175	123	75	420059.3785	380.5880	389.8890	9.3016	385.7920	2.3546	123972.494
19019	00010384013	125	28	26	24	206766.6332	379.8170	384.8870	5.0696	382.1020	1.2557	60439.547
19019	00010384014	48	10	10	7	27292.6657	383.0300	386.1490	3.1198	384.5370	0.9299	8028.705
19019	00010384015	30	7	6	6	54689.6722	384.5480	387.0410	2.4936	385.7580	0.5551	16139.189
19019	00010384021	18	5	5	3	18022.7687	386.4550	387.8800	1.4258	387.1150	0.3502	5337.316
19019	00010384022	13	2	2	0	7785.4646	383.4090	384.6760	1.2664	384.0260	0.3674	2287.213
19019	00010384023	30	5	5	5	8138.3483	383.4730	384.8660	1.3929	384.1700	0.3915	2391.780
19019	00010399029	187	55	50	43	12237.5331	406.7290	409.2120	2.4831	407.8280	0.8045	3817.969

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010399030	73	23	19	17	4403.4295	407.0990	408.2580	1.1586	407.6790	0.3419	1373.317
19019	00010399031	57	16	15	9	3208.3654	408.3810	408.7720	0.3909	408.5940	0.1058	1002.853
19019	00010399040	47	14	11	7	2658.4246	408.2300	408.8940	0.6632	408.5680	0.1944	830.903
19019	00010399041	20	12	8	7	90336.9684	407.8350	413.7120	5.8767	410.1210	1.7459	28342.552
19019	00010401001	67	19	15	14	7485.4564	426.3770	432.7420	6.3651	429.1980	2.8178	2457.748
19019	00010401003	125	36	34	34	7029.4533	426.1430	432.7150	6.5720	428.4320	2.6592	2303.907
19019	00010401004	149	41	38	38	8803.3465	426.2940	433.1130	6.8187	429.3510	2.9424	2891.490
19019	00010401005	186	32	32	30	5025.5915	432.4060	433.2290	0.8231	432.8450	0.2326	1664.106
19019	00010401006	53	10	8	7	1997.7473	432.4640	432.8620	0.3976	432.6690	0.1171	661.238
19019	00010401007	55	17	17	6	4273.5508	432.9750	433.4290	0.4539	433.1850	0.1237	1416.197
19019	00010401008	91	20	20	17	4006.7008	432.4940	432.9500	0.4556	432.7210	0.1210	1326.344
19019	00010401010	59	26	22	20	9743.1388	424.1660	425.9030	1.7377	425.0700	0.4969	3168.260
19019	00010401011	66	26	22	22	4557.0267	425.6730	426.2240	0.5508	425.9400	0.1343	1484.880
19019	00010401012	59	18	17	11	4644.6373	425.2210	425.7310	0.5097	425.4660	0.1273	1511.743
19019	00010401013	71	19	19	19	4365.2974	424.7250	425.2360	0.5110	424.9830	0.1298	1419.211
19019	00010401014	68	17	15	15	4332.8979	424.2940	424.8060	0.5123	424.5430	0.1279	1407.219
19019	00010401015	58	22	19	19	6156.9302	423.8230	424.3090	0.4851	424.0520	0.1204	1997.307
19019	00010401016	6	6	1	0	142894.9638	424.2430	433.7220	9.4785	427.7250	3.0210	46756.608
19019	00010401018	80	22	21	18	8107.8577	423.9860	426.4810	2.4952	424.9800	0.7993	2635.943
19019	00010401019	128	33	31	29	9341.2200	426.3790	427.5070	1.1282	426.8660	0.2739	3050.399
19019	00010401022	60	13	13	12	1881.9480	427.0900	432.3500	5.2593	427.5570	1.1664	615.550
19019	00010401024	88	21	20	12	2256.0373	426.7910	427.2510	0.4601	427.0080	0.1204	736.960
19019	00010401025	52	18	15	15	1996.3529	426.9260	427.2560	0.3299	427.1180	0.0833	652.299
19019	00010401026	72	19	18	17	4167.0107	427.1930	432.5250	5.3326	428.1460	1.7695	1364.828
19019	00010401027	75	25	21	14	1874.2635	426.6130	427.0070	0.3940	426.8020	0.1060	611.954
19019	00010401028	46	11	11	6	1110.2351	427.1870	427.3860	0.1984	427.3000	0.0595	362.919
19019	00010401029	71	15	15	8	2444.8839	427.3880	432.5280	5.1397	428.1660	1.6092	800.814
19019	00010401031	108	32	31	28	5988.2713	424.2520	425.6760	1.4242	424.9600	0.4230	1946.753
19019	00010401032	63	18	15	14	2805.9838	425.7890	426.3950	0.6058	426.0920	0.1811	914.640
19019	00010401033	57	13	12	12	3271.9803	424.5510	425.5910	1.0397	425.0590	0.3169	1063.950
19019	00010401034	103	22	22	21	2210.2388	425.7040	426.3090	0.6059	426.0160	0.1778	720.322
19019	00010416001	155	38	37	31	155985.0455	325.5280	334.2630	8.7347	329.4290	1.9203	39310.288
19019	00010416004	31	5	5	5	14523.7140	325.7210	328.0220	2.3005	326.7900	0.6351	3630.846
19019	00010416027	261	64	61	54	511018.5098	300.8320	327.2650	26.4326	316.8480	6.8037	123865.122

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010416032	78	15	15	12	10515.9142	297.0910	300.8620	3.7704	299.0930	1.0395	2406.106
19019	00010416033	60	15	13	10	21356.1235	297.8720	303.5190	5.6466	301.0300	1.3931	4918.058
19019	00010416034	50	12	11	10	10477.9283	302.7080	305.8660	3.1581	304.4360	0.8120	2440.242
19019	00010416037	14	3	3	3	2882.9559	298.3180	300.6580	2.3408	299.5290	0.6808	660.600
19019	00010416038	9	3	2	0	70847.4814	307.9100	319.9920	12.0819	315.5520	2.2312	17102.389
19019	00010420001	155	38	35	33	270484.7746	379.5500	387.6710	8.1209	383.3650	2.1859	79326.213
19019	00010420002	46	13	11	10	37923.3469	386.9810	388.9140	1.9333	387.9740	0.4237	11255.654
19019	00010420004	133	39	36	27	41673.0549	385.8820	390.0510	4.1682	388.0760	1.1490	12371.819
19019	00010420005	39	13	12	9	28378.8596	379.4400	382.2460	2.8057	380.7570	0.7796	8266.169
19019	00010420006	16	4	4	4	19109.6197	383.5770	386.0150	2.4387	384.8610	0.6706	5626.229
19019	00010420008	20	5	5	4	4250.0692	380.8580	381.7760	0.9180	381.3500	0.2515	1239.884
19019	00010420009	333	105	94	84	50983.2641	380.3310	386.0130	5.6816	382.6510	1.3327	14924.230
19019	00010420010	35	8	8	8	4633.3440	384.7750	385.5990	0.8239	385.0960	0.2091	1364.976
19019	00010420013	35	9	9	9	6078.9373	380.6940	381.8790	1.1856	381.3310	0.3356	1773.337
19019	00010420014	29	7	7	6	9259.7653	380.1590	381.8990	1.7394	381.1320	0.4668	2699.833
19019	00010420015	43	13	12	9	14117.2573	379.7540	381.8560	2.1022	380.8270	0.5596	4112.818
19019	00010420016	59	11	11	8	13806.0251	379.4910	381.4660	1.9750	380.4240	0.4573	4017.890
19019	00010420022	40	11	11	9	6165.3258	382.7830	383.8830	1.1001	383.3140	0.3253	1807.891
19019	00010420025	201	108	84	80	194176.1666	380.4030	392.8450	12.4417	386.6360	2.8621	57432.755
19019	00010420029	66	14	14	12	20224.9103	382.7600	384.7480	1.9882	384.1640	0.4595	5943.807
19019	00010420032	79	22	19	18	9927.8516	384.7880	386.5560	1.7688	385.5960	0.4365	2928.527
19019	00010420033	14	3	3	3	210695.1710	384.9640	390.8450	5.8814	388.1940	1.4052	62569.810
19019	00010420034	173	43	39	35	19950.2810	382.7500	385.5020	2.7522	384.4710	0.7139	5867.783
19019	00010420035	36	8	8	7	6227.7609	382.8980	383.8400	0.9419	383.3800	0.2691	1826.513
19019	00010420036	38	8	8	8	5886.7021	382.9650	383.8860	0.9202	383.4100	0.2645	1726.621
19019	00010420037	25	9	7	5	5079.8452	382.9420	383.9740	1.0324	383.4020	0.2882	1489.931
19019	00010420039	58	17	13	12	13483.9468	382.0980	383.7190	1.6212	382.9000	0.4026	3949.697
19019	00010420040	43	9	9	9	11091.2227	385.5750	386.9520	1.3774	386.3520	0.3543	3278.114
19019	00010435001	865	217	202	165	166977.0963	404.7360	411.2120	6.4753	408.2940	1.6911	52154.446
19019	00010435002	28	7	7	6	6900.2534	405.9690	407.2450	1.2767	406.5960	0.3554	2146.296
19019	00010435004	26	7	7	5	6020.1072	410.0280	410.5960	0.5681	410.3290	0.1500	1889.722
19019	00010435008	531	118	113	93	123790.2829	407.8560	413.2490	5.3921	410.8540	1.3148	38907.696
19019	00010435010	353	94	94	80	24578.8584	412.0630	413.8950	1.8316	413.0210	0.4209	7765.962
19019	00010435014	231	70	66	60	15182.9704	411.5760	413.0100	1.4332	412.3320	0.3552	4789.225

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010435015	254	72	66	60	25716.6392	411.0860	412.7960	1.7102	411.8680	0.4633	8102.773
19019	00010435017	51	11	11	9	41085.6720	410.6750	413.1940	2.5190	411.5250	0.4832	12934.453
19019	00010435018	38	9	8	8	2195.1277	411.1850	411.6740	0.4888	411.4610	0.1341	690.955
19019	00010435025	172	51	45	41	9709.6047	407.7340	410.5310	2.7965	409.1750	0.8229	3039.290
19019	00010435026	8	2	2	0	761.8986	407.1110	407.3830	0.2712	407.2240	0.0884	237.352
19019	00010435027	110	37	30	26	7779.2805	408.0530	410.3110	2.2584	409.1200	0.6232	2434.734
19019	00010435028	25	6	6	4	1803.3744	409.8710	410.5790	0.7079	410.1750	0.2045	565.870
19019	00010435031	202	48	46	42	10473.1140	412.8190	414.3450	1.5259	413.7360	0.4066	3314.825
19019	00010435033	165	40	38	35	47799.5051	406.7930	409.4120	2.6188	408.2340	0.6447	14927.738
19019	00010435034	32	12	9	9	21807.6325	406.5510	408.9720	2.4213	407.8080	0.6337	6803.395
19019	00010435035	288	81	68	56	22838.4781	411.4050	413.6250	2.2198	412.6240	0.5195	7209.134
19019	00010435038	141	47	40	35	10429.6650	412.8660	414.0740	1.2077	413.4970	0.3146	3299.166
19019	00010435039	15	4	3	3	1911.9653	411.5270	412.0900	0.5622	411.7640	0.2028	602.268
19019	00010435040	65	22	18	13	4396.7996	412.9410	414.3470	1.4053	413.6200	0.4150	1391.232
19019	00010435041	117	27	25	23	6374.8216	413.1190	414.4760	1.3574	413.8100	0.3391	2018.043
19019	00010435042	201	58	48	43	15336.1558	413.2830	415.0320	1.7489	414.2100	0.4344	4859.578
19019	00010435043	34	8	8	6	6189.4598	409.4770	410.5450	1.0675	410.0210	0.2731	1941.424
19019	00010435045	12	4	4	0	1457.8488	413.4160	414.1190	0.7035	413.7150	0.2109	461.397
19019	00010435046	6	2	1	0	9148.6804	414.6020	417.0270	2.4249	415.7780	0.6655	2909.922
19019	00010435047	21	5	5	4	15843.7697	413.2530	415.7370	2.4838	414.3280	0.6643	5021.856
19019	00010435048	12	2	2	0	6314.0652	413.6670	414.6360	0.9685	414.1460	0.2436	2000.433
19019	00010435049	186	49	45	38	494394.6318	412.9740	423.1000	10.1268	417.5690	2.1733	157929.562
19019	0001044A007	184	101	73	60	679661.9870	411.8170	426.0800	14.2625	421.3510	3.0910	219077.837
19019	0001044A008	50	14	11	9	6902.8391	412.9720	414.2690	1.2970	413.6570	0.3295	2184.387
19019	0001044A009	129	31	28	23	10843.1507	414.0980	418.0710	3.9730	415.9930	1.1141	3450.666
19019	0001044A010	209	60	51	34	22088.4558	414.0560	418.4080	4.3515	416.4820	1.2791	7037.575
19019	0001044A011	83	19	17	15	9026.7952	414.2670	416.1210	1.8539	415.2320	0.5213	2867.384
19019	0001044A012	99	22	18	17	7225.4201	416.2640	417.6520	1.3885	416.9850	0.3960	2304.862
19019	0001044A014	52	9	9	9	3580.9582	418.9420	419.7570	0.8148	419.3460	0.2428	1148.770
19019	0001044A015	320	72	68	63	25531.2285	418.5170	421.5060	2.9892	420.0850	0.7648	8204.844
19019	0001044A016	78	17	17	15	20234.4166	420.6930	423.3060	2.6129	421.9630	0.6131	6531.704
19019	0001044A017	39	7	7	4	7292.7593	422.3580	423.7590	1.4017	423.0800	0.3827	2360.347
19019	0001044A018	18	10	5	3	4153.5063	422.2860	423.9930	1.7071	423.1180	0.4715	1344.429
19019	0001044A020	63	19	15	12	7131.6230	422.2490	423.8180	1.5698	423.0000	0.4614	2307.758

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	0001044A021	84	24	21	19	5464.5664	424.1500	426.1490	1.9989	425.3050	0.6549	1777.942
19019	0001044A022	90	21	20	10	6584.9132	422.2540	423.8720	1.6186	423.0300	0.4233	2130.996
19019	0001044A023	34	14	10	10	6617.1350	424.2040	425.8160	1.6120	424.9500	0.4393	2151.143
19019	0001044A024	86	24	23	19	4454.7628	422.7400	423.5820	0.8425	423.1920	0.2327	1442.193
19019	0001044A025	61	24	18	12	4433.2045	424.2340	425.1890	0.9548	424.6650	0.2678	1440.210
19019	0001044A026	25	5	5	5	3624.3539	423.0670	423.8660	0.7992	423.5050	0.2355	1174.223
19019	0001044A027	67	16	15	15	4000.5246	424.0410	424.9260	0.8844	424.4920	0.2487	1299.116
19019	0001044A028	56	11	10	10	3616.1865	424.0480	424.8910	0.8433	424.4410	0.2445	1174.166
19019	0001044A029	106	28	24	14	3399.4092	424.0360	424.9640	0.9273	424.4630	0.2696	1103.836
19019	0001044A030	101	22	22	20	8999.4206	414.5350	416.8390	2.3036	415.7490	0.6379	2862.248
19019	0001044A031	75	19	18	18	9503.2625	415.2770	418.0830	2.8055	416.9690	0.7345	3031.363
19019	0001044A032	6	1	1	0	1299.3166	417.3860	417.6710	0.2850	417.5210	0.0879	415.006
19019	0001044A033	25	5	5	5	2044.2149	419.3220	420.0910	0.7696	419.7570	0.2169	656.426
19019	0001044A034	13	4	3	3	1352.6015	420.1840	420.6690	0.4855	420.4250	0.1437	435.031
19019	0001044A035	22	5	4	4	3986.3851	419.3500	420.4410	1.0908	419.8710	0.3111	1280.432
19019	0001044A036	62	13	13	13	8740.6000	420.3770	422.1040	1.7263	421.0900	0.4331	2815.643
19019	0001044A037	10	2	2	0	2135.1089	419.3100	419.8910	0.5809	419.6160	0.1776	685.383
19019	0001044A038	29	8	7	5	3683.6887	421.4190	422.0170	0.5982	421.7170	0.1721	1188.408
19019	0001044A039	59	14	12	12	5969.2828	420.2410	421.1920	0.9508	420.6930	0.2748	1921.095
19019	0001044A040	32	7	7	7	3196.7837	421.1970	421.8390	0.6426	421.5030	0.1678	1030.802
19019	0001044A041	40	9	9	7	3018.4228	420.1330	421.5020	1.3685	420.7800	0.4024	971.620
19019	00010454002	63	16	16	6	738091.1141	389.2740	400.6790	11.4053	394.0450	2.4045	222493.451
19019	00010454008	6	1	1	0	10341.1114	393.9000	395.8280	1.9286	394.8170	0.5132	3123.378
19019	00010454009	22	5	5	5	24869.2810	395.8500	397.0310	1.1815	396.3200	0.2958	7539.988
19019	00010454011	10	4	2	0	7858.3077	395.8740	396.7370	0.8624	396.3340	0.2409	2382.604
19019	00010454014	35	9	9	5	10822.5235	391.8910	395.7390	3.8479	393.7220	1.0086	3259.715
19019	00010454015	29	10	9	6	15545.6841	392.8490	396.7490	3.8993	395.2970	0.9154	4701.049
19019	00010454017	101	29	26	15	158253.7181	390.1360	395.9050	5.7696	392.9670	1.3667	47574.194
19019	00010454019	48	15	14	4	166954.6453	390.3000	398.5560	8.2564	394.5910	1.6004	50397.282
19019	00010454020	3	1	1	0	4461.3983	389.1020	390.6360	1.5335	389.8560	0.4434	1330.567
19019	00010469002	411	106	95	89	126560.1998	397.8850	405.6970	7.8118	400.6680	1.5826	38792.096
19019	00010469003	119	29	25	22	42866.6957	396.4040	398.0410	1.6369	397.2940	0.3109	13028.471
19019	00010469004	70	17	16	15	6839.4843	397.6370	398.3030	0.6663	397.9700	0.1637	2082.261
19019	00010469009	245	65	57	39	54044.2267	403.8510	410.1840	6.3328	407.1640	1.6081	16833.721

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010469011	85	21	20	17	7005.9557	400.4140	401.0160	0.6026	400.7260	0.1563	2147.713
19019	00010469013	274	67	62	52	32622.7806	402.0710	406.6200	4.5483	404.3900	1.2510	10092.130
19019	00010469014	76	20	16	12	10311.4308	399.7180	400.5550	0.8368	400.1070	0.1916	3156.142
19019	00010469015	99	29	27	19	16042.1636	401.1060	403.3860	2.2800	402.1370	0.6221	4935.128
19019	00010469042	19	3	3	3	58007.5106	397.6850	405.3550	7.6699	400.9360	1.6833	17791.834
19019	00010469044	256	62	61	41	328793.5291	408.5610	418.8330	10.2719	413.3930	2.5934	103979.522
19019	00010469056	113	32	28	21	23916.5039	404.5260	408.5760	4.0492	406.7500	1.1921	7441.949
19019	00010469057	71	22	18	13	10497.2747	408.1550	409.3520	1.1973	408.7870	0.3005	3282.729
19019	00010469058	72	18	17	12	10356.4456	406.5120	408.2860	1.7748	407.3780	0.4929	3227.526
19019	00010469059	56	15	14	12	7072.9796	403.9160	406.4680	2.5523	405.1530	0.7699	2192.214
19019	00010469060	105	27	22	21	9544.5337	399.0190	399.8320	0.8134	399.4020	0.1868	2916.261
19019	00010469061	141	35	35	24	12626.1557	398.3440	399.1850	0.8410	398.7670	0.1934	3851.694
19019	00010469065	26	6	5	4	3135.5533	402.8210	403.8610	1.0405	403.4220	0.2699	967.688
19019	00010469066	3	7	1	0	171209.5149	402.2510	410.5550	8.3037	406.2280	1.5878	53205.826
19019	00010469067	383	85	76	58	1018204.1118	400.5350	422.5150	21.9799	411.7280	4.6940	320705.704
19019	00010473001	615	160	138	131	265293.7324	410.1860	421.2540	11.0679	415.1010	2.5327	84244.626
19019	00010473002	13	3	3	3	2622.7257	414.2150	414.7000	0.4841	414.4730	0.1328	831.592
19019	00010473003	113	28	26	22	93853.4805	409.9440	413.0940	3.1498	411.1830	0.7046	29522.081
19019	00010473004	50	13	12	10	8811.1798	411.1840	412.7390	1.5556	412.0470	0.4003	2777.424
19019	00010473005	36	9	7	7	3927.6608	413.5720	414.3490	0.7777	413.9360	0.2318	1243.737
19019	00010473006	68	15	15	14	6301.6222	413.9750	415.3370	1.3624	414.6250	0.3464	1998.800
19019	00010473008	77	18	16	12	9255.8821	412.6200	413.5890	0.9690	413.1470	0.2417	2925.391
19019	00010488001	37	10	10	10	4594.0183	319.2770	320.4410	1.1637	319.8350	0.3360	1124.036
19019	00010488004	31	7	7	7	1589.6802	320.6980	321.2170	0.5197	320.9550	0.1529	390.315
19019	00010488006	101	23	22	22	3434.1387	321.2100	322.9990	1.7888	321.9700	0.5177	845.853
19019	00010488007	160	38	37	36	4850.9398	317.3830	319.0930	1.7095	318.1180	0.5073	1180.526
19019	00010488011	55	13	13	13	1178.6630	316.7630	317.2590	0.4959	317.0110	0.1593	285.842
19019	00010488012	79	15	15	15	3373.8346	319.6630	320.6680	1.0056	320.2160	0.2620	826.472
19019	00010488013	125	28	27	26	5117.1079	314.6930	316.3490	1.6556	315.6400	0.4382	1235.600
19019	00010488015	8	3	3	3	1387.8360	314.9930	315.7880	0.7944	315.3790	0.2265	334.836
19019	00010488016	3	1	1	0	41320.4581	305.7180	313.4710	7.7528	309.6530	1.7864	9788.178
19019	00010488019	10	3	2	0	25831.6112	304.3350	309.3850	5.0491	306.6630	1.1981	6060.024
19019	00010488020	333	64	62	50	301979.7450	314.4280	333.2770	18.8480	323.3830	3.8205	74706.164
19019	00010488022	161	51	39	32	105971.8947	324.8160	336.8820	12.0654	332.1050	2.4442	26923.254

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010488023	93	22	22	15	144658.7931	308.0680	329.7360	21.6677	318.2990	5.3207	35224.233
19019	00010488024	61	20	16	12	52188.5554	330.6840	338.2720	7.5886	334.6160	1.9130	13359.291
19019	00010488025	102	23	22	17	186769.4790	332.7590	344.6030	11.8442	338.8510	2.5542	48414.574
19019	00010488026	202	55	54	47	119016.8761	327.9830	340.5810	12.5975	334.4980	3.2706	30455.344
19019	00010488027	96	47	42	34	5984.9827	340.3380	341.7740	1.4354	341.0730	0.3418	1561.607
19019	00010488028	59	45	29	27	7912.2954	341.5320	343.3140	1.7826	342.4000	0.4273	2072.515
19019	00010488030	136	30	30	27	7505.6214	320.5640	322.5420	1.9787	321.5350	0.5649	1846.190
19019	00010488036	106	30	29	28	2611.2826	317.5110	318.9320	1.4205	318.3210	0.4111	635.888
19019	00010488037	152	35	34	32	3208.8874	318.9600	319.9730	1.0131	319.5050	0.2609	784.321
19019	00010488038	75	18	18	18	1669.4504	316.3880	316.8240	0.4356	316.6110	0.1221	404.353
19019	00010488039	120	22	22	19	4190.9389	320.5480	323.8660	3.3184	322.1010	0.9803	1032.678
19019	00010488040	30	8	8	7	953.3484	316.8660	317.3000	0.4341	317.0690	0.1321	231.242
19019	00010488041	122	30	28	25	2623.3290	320.2530	322.3450	2.0913	321.3440	0.6219	644.888
19019	00010488043	64	20	20	20	5880.2316	322.7120	324.9470	2.2353	323.7220	0.6157	1456.224
19019	00010492001	3	3	2	0	22763.2238	302.8090	307.4390	4.6299	305.0370	1.0837	5311.873
19019	00010492002	6	6	3	3	39868.3176	300.4860	305.7330	5.2476	303.0890	1.1566	9243.991
19019	00010492003	300	90	77	74	74607.7709	303.9230	312.4660	8.5434	308.2070	1.9823	17590.897
19019	00010492004	92	28	26	24	7640.0743	295.0460	299.8390	4.7931	296.3040	1.1882	1731.795
19019	00010492005	35	11	10	10	7753.1379	299.3970	301.5920	2.1950	300.5630	0.5260	1782.684
19019	00010492007	28	6	5	5	7820.2872	301.3460	303.5170	2.1707	302.3880	0.5292	1809.042
19019	00010492008	9	4	3	3	7574.9833	294.0380	298.9570	4.9185	295.3510	1.1128	1711.518
19019	00010492010	34	13	11	8	8135.7559	298.5420	300.7310	2.1887	299.6520	0.5388	1864.990
19019	00010492011	23	9	8	7	7193.5941	304.8510	306.7770	1.9259	305.7840	0.4976	1682.760
19019	00010492012	12	14	4	4	7494.1171	300.3110	302.4770	2.1660	301.4160	0.5180	1728.018
19019	00010492013	70	21	15	15	6653.3504	306.4060	308.4920	2.0862	307.4380	0.4935	1564.802
19019	00010492014	14	8	8	8	7838.9320	302.0980	304.2430	2.1447	303.1520	0.5251	1817.937
19019	00010492015	31	12	8	6	7189.6151	308.1560	310.2030	2.0472	309.1960	0.5024	1700.595
19019	00010492016	48	15	14	14	7305.8326	303.8610	305.7810	1.9198	304.8380	0.4879	1703.728
19019	00010492017	336	94	87	70	321538.2513	309.8810	327.4000	17.5189	317.0670	3.7969	77991.114
19019	00010492018	70	25	22	16	7312.5816	305.4340	307.5360	2.1021	306.5090	0.5036	1714.650
19019	00010492019	72	25	23	15	7054.2362	307.2040	309.4670	2.2635	308.3180	0.5158	1663.835
19019	00010492020	72	23	20	20	7820.7645	308.9510	311.3900	2.4384	310.1230	0.5468	1855.430
19019	00010492021	107	25	25	23	81761.9580	326.0460	334.6170	8.5715	330.3710	2.1635	20664.012
19019	00010492024	378	131	114	104	170340.2584	325.8890	336.6610	10.7718	331.0740	2.4069	43142.351

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010492025	229	77	71	52	61812.6342	322.5870	328.6330	6.0465	325.4630	1.3019	15390.060
19019	00010492028	43	16	15	14	16370.0234	336.3060	340.3930	4.0870	338.2040	1.0703	4235.352
19019	00010492030	79	22	21	20	11482.0203	335.7840	339.3660	3.5812	337.5970	1.0017	2965.366
19019	00010492031	83	23	22	20	17154.9010	332.9620	335.7750	2.8122	334.3900	0.6379	4388.367
19019	00010492032	66	24	21	18	11572.6005	335.2740	339.0420	3.7687	337.1940	1.0310	2985.192
19019	00010492033	63	19	18	16	12660.0097	334.7670	338.7270	3.9603	336.7710	1.0803	3261.596
19019	00010492034	54	13	13	11	16715.8866	334.2690	338.2700	4.0014	336.4160	1.1143	4301.971
19019	00010492035	49	20	20	12	1285.0200	326.0740	327.0380	0.9639	326.5240	0.2958	320.986
19019	00010492037	54	12	12	8	44384.4950	306.3660	314.2930	7.9272	310.6060	1.9270	10546.359
19019	00010492038	513	170	149	84	89195.9655	333.6070	341.7940	8.1873	338.0570	2.0321	23067.290
19019	00010505001	93	24	22	19	30577.9308	335.3860	339.8660	4.4800	336.9080	1.2322	7880.991
19019	00010505004	178	47	44	34	53384.8100	339.6010	345.2850	5.6840	342.7460	1.5892	13997.534
19019	00010505006	57	13	13	11	20757.1421	336.6170	341.2770	4.6596	338.8910	1.2122	5381.323
19019	00010505007	106	26	23	16	41966.9656	333.8970	339.5670	5.6704	336.4640	1.2934	10802.085
19019	00010505010	111	36	30	26	22734.0859	345.5430	348.1490	2.6063	346.7620	0.6824	6030.738
19019	00010505011	96	27	22	19	17799.0747	348.1130	352.5100	4.3978	350.2980	1.2788	4769.760
19019	00010505012	41	11	10	10	6204.9322	342.2480	343.5360	1.2883	342.9620	0.3303	1627.963
19019	00010505013	17	4	4	0	2473.6528	343.6950	344.6510	0.9563	344.0640	0.2663	651.088
19019	00010505014	51	15	13	13	18948.3492	347.8940	352.4900	4.5960	350.3430	1.2955	5078.392
19019	00010505016	146	34	33	27	50513.6610	336.0780	342.7460	6.6684	339.9630	1.5882	13137.173
19019	00010505017	99	41	26	23	16945.4299	352.6780	355.2960	2.6184	353.6960	0.7187	4585.051
19019	00010505018	150	41	36	31	37874.1842	341.0700	346.9890	5.9193	343.5920	1.6202	9955.149
19019	00010505020	137	37	34	29	36151.7755	345.4940	353.8560	8.3621	349.5410	2.1977	9666.944
19019	00010505022	29	8	7	7	5740.7003	353.8780	354.9300	1.0518	354.4250	0.3100	1556.506
19019	00010505023	126	30	29	23	17394.6180	352.6750	359.3730	6.6975	356.5900	2.2784	4745.101
19019	00010505026	28	9	7	5	11056.7697	341.3980	344.9790	3.5803	343.2950	1.0169	2903.736
19019	00010505029	142	60	51	37	27926.4426	358.6030	362.2180	3.6150	360.2240	0.7539	7695.728
19019	00010505030	14	4	4	0	3552.1134	347.1820	348.4410	1.2592	347.6770	0.3159	944.766
19019	00010505032	48	14	14	11	6964.8080	344.7630	346.8220	2.0584	345.7690	0.5039	1842.284
19019	00010505033	80	20	19	18	12967.9250	346.5090	349.6900	3.1810	347.9480	0.7866	3451.805
19019	00010505036	68	19	18	16	12441.7295	347.8740	351.0220	3.1488	349.3540	0.7643	3325.124
19019	00010505037	117	26	26	22	11125.9759	350.4500	353.7610	3.3110	352.2120	0.8594	2997.807
19019	00010505040	334	142	103	78	116925.0480	352.7320	365.2270	12.4959	360.4180	3.0877	32238.547
19019	00010505046	149	36	35	32	32739.9117	343.2470	351.7980	8.5515	347.1210	2.3091	8694.004

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010505047	202	59	54	31	730286.2296	343.6520	370.6030	26.9516	357.7030	6.9331	199837.565
19019	00010505048	27	7	7	6	20135.2772	348.2020	352.5270	4.3247	350.6220	1.2231	5400.801
19019	00010505049	60	13	13	13	19848.3026	352.7250	359.9520	7.2263	356.2430	2.4128	5409.176
19019	0001051A001	54	14	12	11	24402.1433	364.6260	367.1090	2.4833	366.1330	0.6447	6834.839
19019	0001051A003	137	37	35	29	98822.7584	368.9270	379.2210	10.2939	373.6330	2.7459	28246.434
19019	0001051A006	32	9	8	6	5507.5099	364.7340	365.5880	0.8541	365.1860	0.2457	1538.618
19019	0001051A007	61	21	17	15	19216.3704	367.2410	369.8520	2.6114	368.3640	0.6981	5415.144
19019	0001051A009	53	14	14	11	11481.9056	368.9390	370.8460	1.9076	369.9710	0.4899	3249.699
19019	0001051A011	63	16	16	14	12429.9019	373.5240	376.3840	2.8593	374.9140	0.8165	3565.010
19019	0001051A012	33	7	7	6	9945.6064	375.9720	377.5860	1.6143	376.7310	0.3955	2866.316
19019	0001051A013	6	4	2	0	6587.7431	377.1510	378.2640	1.1123	377.7930	0.2872	1903.934
19019	0001051A014	4	1	1	0	5347.1317	378.3700	379.0650	0.6949	378.7100	0.1992	1549.134
19019	0001051A016	59	23	18	17	10964.7075	373.5970	375.8520	2.2544	374.6730	0.6218	3142.758
19019	0001051A017	316	82	81	77	114483.2732	361.8210	368.1860	6.3651	365.0660	1.3652	31972.372
19019	0001051A018	71	25	22	21	22610.4847	367.2640	370.5200	3.2560	368.8140	0.7290	6379.383
19019	0001051A019	40	11	11	7	63002.2850	370.6330	379.0710	8.4377	374.9430	2.4060	18071.033
19019	0001051A022	51	15	14	14	11760.0865	367.0110	368.1600	1.1485	367.5790	0.2729	3306.912
19019	0001051A023	51	15	14	11	10825.3394	368.8140	370.8030	1.9884	369.7840	0.5417	3062.324
19019	0001051A026	78	26	20	19	37112.0722	369.3260	374.0410	4.7156	371.8050	1.3245	10555.817
19019	0001051A027	252	66	60	51	152396.7478	371.3210	379.0490	7.7280	376.0690	1.7077	43843.445
19019	0001051A029	137	35	35	33	42490.1902	369.4960	374.4770	4.9812	372.0570	1.2924	12093.711
19019	0001051A030	14	3	3	0	6311.9970	374.3320	375.2550	0.9229	374.7690	0.2251	1809.639
19019	0001051A043	44	14	12	9	27318.9012	359.8820	364.2570	4.3746	361.8410	1.0112	7562.100
19019	0001051A044	42	10	10	10	4564.0147	377.6690	379.1700	1.5011	378.4500	0.4236	1321.347
19019	0001051A046	60	16	16	14	9254.6931	378.3100	380.0450	1.7349	379.4320	0.4442	2686.318
19019	0001051A047	31	8	8	5	6791.0024	378.1190	379.5150	1.3961	378.9190	0.3558	1968.528
19019	00010539001	72	22	21	21	5580.9465	271.4710	272.7770	1.3059	272.1580	0.3318	1161.958
19019	00010539002	151	47	40	39	7244.8654	272.3310	273.6280	1.2964	273.0090	0.3095	1513.104
19019	00010539003	87	30	24	23	4548.9511	273.3780	274.6190	1.2419	273.9700	0.3391	953.401
19019	00010539004	184	50	48	47	4990.2760	273.9950	275.7840	1.7891	274.8990	0.5330	1049.444
19019	00010539005	32	14	11	9	2213.0127	275.8890	276.9720	1.0826	276.4180	0.3535	467.963
19019	00010539006	197	56	50	47	4815.8699	273.4500	275.4950	2.0454	274.4980	0.5602	1011.289
19019	00010539007	47	23	12	12	3095.0170	275.4160	277.3110	1.8951	276.4140	0.5337	654.462
19019	00010539009	210	64	59	58	176605.1249	263.6250	275.8560	12.2318	268.3290	2.2496	36252.032

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010539011	118	34	32	32	4532.5433	271.4990	272.9990	1.5001	272.1490	0.3724	943.648
19019	00010539012	195	54	45	45	5012.5989	273.1350	275.2020	2.0669	274.1020	0.5514	1051.082
19019	00010539013	42	33	16	15	3817.5733	275.1510	277.2770	2.1262	276.1910	0.6085	806.600
19019	00010539014	156	52	41	41	4647.5518	272.6220	274.7220	2.1004	273.6970	0.5578	973.096
19019	00010539015	60	27	19	19	3201.0760	274.6820	276.8140	2.1327	275.8360	0.6293	675.474
19019	00010539016	123	52	35	35	4574.3860	272.3410	274.2430	1.9027	273.3100	0.5424	956.422
19019	00010539018	37	10	10	10	1847.4251	270.8020	271.6700	0.8683	271.2400	0.2598	383.338
19019	00010539019	141	46	41	41	4622.2654	271.8600	273.7860	1.9256	272.8640	0.5376	964.856
19019	00010539020	95	40	25	25	4709.8971	273.9860	276.5750	2.5889	275.3050	0.7837	991.944
19019	00010539021	21	7	7	7	1972.3053	268.8120	270.3670	1.5548	269.5960	0.5210	406.770
19019	00010539022	26	11	9	9	2002.5843	270.3400	271.4190	1.0797	270.8950	0.2878	415.005
19019	00010539023	98	41	30	30	4162.2894	271.6150	273.5530	1.9383	272.5640	0.5524	867.885
19019	00010539024	117	45	31	31	4309.2427	273.5520	276.1280	2.5766	274.8460	0.7320	906.049
19019	00010539025	65	22	20	19	3637.2770	269.2350	270.9630	1.7284	270.2130	0.5048	751.872
19019	00010539026	204	59	53	47	5255.7798	271.3880	273.9970	2.6092	272.6110	0.7459	1096.079
19019	00010539027	59	19	15	15	2730.9479	273.7710	275.7060	1.9350	274.8820	0.5478	574.277
19019	00010539029	54	16	16	16	4185.2809	268.3480	270.7360	2.3880	269.5700	0.6933	863.093
19019	00010539030	64	25	19	18	1861.5174	274.0140	275.1100	1.0960	274.6090	0.3092	391.060
19019	00010539031	128	38	32	31	6085.1913	271.1700	274.9250	3.7553	272.8590	1.0678	1270.205
19019	00010539033	42	8	8	8	10303.0874	260.4970	263.1970	2.7007	261.8650	0.7460	2063.984
19019	00010543001	137	36	32	31	6406.4827	272.0400	275.1470	3.1075	273.7330	0.9028	1341.554
19019	00010543009	5	1	1	0	49193.2174	277.2190	282.1020	4.8839	279.3720	1.1403	10513.554
19019	00010543010	79	19	18	17	5905.0438	281.4450	283.1010	1.6560	282.2620	0.4073	1275.079
19019	00010543013	71	17	16	16	2650.4011	281.6470	283.1180	1.4713	282.3270	0.4345	572.434
19019	00010543014	60	16	15	15	2934.1235	281.2180	282.6870	1.4691	281.9500	0.4141	632.866
19019	00010543015	71	18	16	16	3179.0133	278.8950	280.7960	1.9015	279.8690	0.5148	680.626
19019	00010543016	62	16	15	15	2886.0898	280.7980	282.2700	1.4721	281.5740	0.4139	621.676
19019	00010543017	81	20	17	17	3373.7384	278.6850	280.3810	1.6959	279.4910	0.4894	721.341
19019	00010543018	65	14	14	14	2853.2233	280.3930	281.8680	1.4758	281.1880	0.4236	613.754
19019	00010543019	77	23	19	19	3605.8218	278.2790	279.9820	1.7030	279.1440	0.4996	770.006
19019	00010543020	55	16	14	14	2897.7913	280.1990	281.6770	1.4776	280.8760	0.4199	622.649
19019	00010543022	91	36	27	26	4340.5415	276.2070	277.6770	1.4699	276.9270	0.3953	919.540
19019	00010543023	76	18	17	17	3269.9424	278.0850	279.5990	1.5134	278.8130	0.4747	697.452
19019	00010543024	70	21	20	20	2785.5030	279.8190	281.2900	1.4709	280.5290	0.4120	597.782

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010543026	60	23	20	20	3765.7964	277.7060	279.4190	1.7133	278.5050	0.4966	802.327
19019	00010543027	68	26	20	19	2640.0095	279.2880	280.0870	0.7987	279.6620	0.2309	564.807
19019	00010543028	79	30	25	25	2844.6649	279.9500	280.9260	0.9763	280.4070	0.2520	610.213
19019	00010543029	60	18	15	15	3332.8366	275.1620	277.1310	1.9691	276.2790	0.5401	704.406
19019	00010543030	64	17	16	16	3643.1262	277.3580	279.0630	1.7047	278.1870	0.4848	775.305
19019	00010543031	26	7	7	6	65528.4612	275.8090	282.1970	6.3881	278.8970	1.4854	13980.904
19019	00010543034	105	22	22	21	5520.1330	282.4770	284.1000	1.6226	283.3160	0.3803	1196.416
19019	00010543035	33	9	8	8	6406.7005	283.4920	285.3060	1.8135	284.3580	0.4050	1393.674
19019	00010543036	121	31	27	26	7657.4637	280.0070	282.0280	2.0205	281.0640	0.4415	1646.462
19019	00010543038	57	13	12	12	7497.3082	282.0910	284.2740	2.1828	283.2270	0.4915	1624.432
19019	00010543039	39	9	9	9	17886.7531	275.0830	279.1470	4.0632	277.3930	1.1320	3795.670
19019	00010543041	29	10	8	8	3196.8670	275.1650	276.0150	0.8505	275.6040	0.2252	674.018
19019	00010543042	56	19	18	17	5103.5697	275.8710	277.0940	1.2227	276.5140	0.3133	1079.574
19019	00010543043	61	16	15	15	4730.5995	276.9900	278.2050	1.2141	277.6100	0.3008	1004.645
19019	00010543044	38	9	9	9	2934.4721	280.1350	282.5200	2.3852	281.3560	0.6625	631.608
19019	00010543046	46	10	10	9	2590.0492	280.6060	282.9800	2.3743	281.8460	0.7188	558.446
19019	00010543047	86	19	18	18	5246.8284	280.2890	282.8240	2.5350	281.5650	0.7251	1130.152
19019	00010558001	122	34	28	22	294652.5260	355.1270	378.1990	23.0719	366.7950	5.2769	82678.961
19019	00010558002	8	3	2	0	153240.5842	364.3300	373.0180	8.6885	368.5970	2.1151	43210.275
19019	00010558003	155	38	37	21	72718.1607	353.5930	362.3330	8.7406	356.9940	2.4322	19859.360
19019	00010558004	19	6	6	4	14371.9996	355.3510	357.5950	2.2449	356.4230	0.6162	3918.721
19019	00010558005	16	6	6	6	13968.6575	361.4070	363.0040	1.5970	362.2180	0.4243	3870.670
19019	00010558010	7	3	2	0	9452.5195	355.6220	357.4320	1.8101	356.4830	0.4557	2577.792
19019	00010558012	22	9	7	4	9680.2358	375.1860	378.0080	2.8220	376.7530	0.7808	2789.999
19019	00010558014	138	66	59	35	45577.8414	378.0990	386.3240	8.2249	381.2970	2.3968	13294.701
19019	00010558017	19	6	4	0	41172.8046	372.0890	380.8590	8.7695	376.5820	2.5452	11861.277
19019	00010558022	90	26	23	21	144952.6691	356.7650	374.6440	17.8792	366.9590	4.6694	40691.640
19019	00010558023	37	10	9	6	30571.6239	371.0490	377.4040	6.3547	374.2180	1.7084	8751.946
19019	00010558027	26	9	7	7	29957.8105	372.9570	379.4770	6.5200	376.3110	1.6571	8624.192
19019	00010558028	15	6	4	0	31356.5609	371.1660	379.1110	7.9448	375.2640	1.7778	9001.746
19019	00010558031	150	43	39	28	1169958.3922	365.3280	398.7380	33.4102	385.5010	6.2704	345030.400
19019	00010558032	6	4	3	3	47305.2049	369.9170	378.7670	8.8499	375.0660	2.1157	13573.069
19019	00010558033	2	4	1	0	45550.6542	376.3490	385.3400	8.9910	381.1570	2.0592	13281.892
19019	00010558034	65	24	18	14	78374.2142	377.1900	388.7490	11.5587	383.5880	3.0158	22998.507

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010558036	11	3	3	0	11785.3774	379.6510	382.5230	2.8718	380.9650	0.8255	3434.709
19019	00010558037	29	9	6	4	55214.0273	377.4510	388.1650	10.7144	382.4590	2.8544	16154.583
19019	00010558039	13	9	6	3	19179.7686	378.9650	384.8500	5.8854	381.6090	1.4998	5599.167
19019	00010558044	65	17	17	13	22072.5636	357.4630	361.4070	3.9435	359.3970	1.0749	6068.602
19019	00010558045	93	21	19	16	28177.0616	357.2610	361.9820	4.7204	359.5950	1.2670	7751.233
19019	00010558046	58	16	15	11	38158.7966	372.4300	378.4630	6.0334	374.7640	1.6148	10939.916
19019	00010558047	12	3	3	0	20491.6253	372.4490	376.0990	3.6505	374.1980	0.9237	5865.963
19019	00010562001	201	77	53	53	293148.6679	275.3340	291.0950	15.7618	284.3460	3.7183	63767.073
19019	00010562003	20	5	5	4	3038.0281	289.5010	290.3830	0.8816	289.9000	0.2225	673.754
19019	00010577002	455	96	87	86	613203.1687	273.5040	295.5610	22.0571	284.4030	5.2017	133413.568
19019	00010577003	421	78	77	76	152057.7001	292.7470	302.8990	10.1518	297.7160	2.4928	34631.558
19019	00010577005	169	40	36	36	8637.1684	302.8580	311.6440	8.7857	307.2820	3.1160	2030.345
19019	00010577006	103	19	19	19	2772.3587	295.5760	296.9760	1.4005	296.3150	0.3879	628.441
19019	00010577007	45	9	9	8	6174.7981	290.1400	295.6210	5.4818	293.3100	1.5887	1385.514
19019	00010577008	346	97	82	80	24705.7420	296.0990	303.3280	7.2291	298.4320	1.3899	5640.333
19019	00010577009	273	82	72	70	27763.8979	292.6230	297.2560	4.6327	294.9690	1.0073	6264.959
19019	00010577017	208	46	46	45	8136.4321	289.6050	294.9570	5.3520	292.1490	1.4600	1818.444
19019	00010577020	69	17	16	16	3903.8579	291.6530	293.6520	1.9991	292.6420	0.4958	873.961
19019	00010577021	43	13	12	12	4333.9636	290.5440	292.7190	2.1759	291.6690	0.5526	967.023
19019	00010577023	42	13	12	12	7551.6146	290.7720	292.7320	1.9600	291.7470	0.4979	1685.418
19019	00010577024	87	31	26	24	7732.2537	292.3050	294.6470	2.3423	293.4500	0.5278	1735.808
19019	00010577025	488	158	129	126	57509.1577	279.4570	288.4880	9.0304	284.8220	2.2399	12530.603
19019	00010577027	31	14	11	11	7343.6468	289.7200	291.8750	2.1547	290.7960	0.4977	1633.660
19019	00010577028	79	34	20	17	7725.1918	291.4780	293.6120	2.1346	292.5070	0.5214	1728.650
19019	00010577033	29	6	6	6	4292.4620	273.0030	275.1640	2.1612	274.0470	0.5628	899.897
19019	00010577034	38	12	7	5	3656.1763	300.1290	304.5960	4.4671	301.4050	1.3347	843.022
19019	00010577036	55	16	14	13	3691.5553	289.0480	291.6170	2.5697	290.0190	0.7304	819.025
19019	00010577039	83	22	17	17	2767.1043	299.4670	303.6530	4.1855	300.5160	1.1266	636.143
19019	00010577042	69	18	17	16	3877.5414	296.9330	298.5160	1.5833	297.6810	0.4282	883.017
19019	00010577044	347	77	76	70	10406.1580	298.4740	302.1950	3.7209	300.2930	1.0529	2390.546
19019	00010577051	56	22	16	14	2431.1895	305.2520	305.9410	0.6882	305.6060	0.1848	568.384
19019	00010577052	57	22	18	14	2343.2610	305.9850	306.7220	0.7370	306.3610	0.1958	549.181
19019	00010577053	87	31	27	24	5393.5160	305.6310	312.5950	6.9638	309.4570	2.3244	1276.832
19019	00010577054	30	20	12	11	2768.4681	310.9560	312.5630	1.6068	311.7590	0.4664	660.268

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010577056	69	27	24	23	3093.4327	303.2740	304.9630	1.6890	304.1420	0.5164	719.745
19019	00010577057	87	33	26	24	3511.1025	305.2260	310.5500	5.3241	307.5530	2.1343	826.085
19019	00010577058	334	117	101	72	15760.6034	302.9600	315.0090	12.0484	308.3780	3.7751	3718.071
19019	00010577059	48	16	14	10	3483.5444	312.9120	315.7900	2.8782	314.4730	0.8383	838.043
19019	00010577060	65	26	21	17	2823.1021	310.7390	312.4020	1.6635	311.5720	0.4850	672.894
19019	00010577061	67	36	24	24	6723.4570	312.6710	315.4500	2.7788	313.9550	0.7781	1614.810
19019	00010577062	22	5	5	5	882.7605	315.2950	315.9510	0.6553	315.6420	0.1854	213.157
19019	00010577064	50	14	14	12	732.7321	295.3910	296.0590	0.6684	295.6940	0.2221	165.748
19019	00010577065	38	11	11	11	1387.1524	296.4180	297.2400	0.8218	296.8810	0.2624	315.042
19019	00010581001	161	65	51	43	7184.5283	287.1460	289.2880	2.1425	288.1690	0.5342	1583.824
19019	00010581002	154	43	39	39	7128.7640	288.9050	290.8470	1.9418	289.8900	0.4969	1580.916
19019	00010581003	110	57	44	40	7458.1993	290.4800	292.6060	2.1261	291.5760	0.5226	1663.593
19019	00010581004	135	45	38	35	7590.0916	286.1330	288.2900	2.1569	287.2450	0.5302	1667.865
19019	00010581005	68	29	21	21	7085.5004	287.9360	290.0540	2.1178	288.9860	0.4953	1566.422
19019	00010581006	46	13	13	13	7316.4005	289.7190	291.8330	2.1137	290.6940	0.5085	1627.028
19019	00010581008	8	4	3	3	6909.2232	287.1880	289.1050	1.9169	288.1680	0.4849	1523.128
19019	00010581009	65	21	20	19	7206.4575	288.8010	290.8910	2.0903	289.8510	0.5080	1597.931
19019	00010581010	125	40	38	35	4703.6088	285.9730	287.5080	1.5344	286.7010	0.3738	1031.625
19019	00010581011	163	54	48	48	14815.4451	285.6080	288.3800	2.7723	286.9560	0.6179	3252.306
19019	00010581012	97	26	26	25	7635.0337	288.1060	289.9850	1.8787	289.0470	0.5063	1688.266
19019	00010581013	74	19	17	16	3015.4782	284.3910	285.8520	1.4613	285.1010	0.4313	657.683
19019	00010581014	130	43	38	38	7416.5561	287.2570	289.3210	2.0640	288.3610	0.5160	1636.064
19019	00010581015	90	18	16	15	2933.9279	283.9530	285.4100	1.4567	284.6780	0.4197	638.947
19019	00010581016	69	17	16	15	2671.8876	283.5250	285.1910	1.6661	284.3510	0.4630	581.212
19019	00010581017	146	32	29	28	6722.7631	284.9820	286.8440	1.8621	285.9070	0.4836	1470.395
19019	00010581018	59	23	20	20	3735.2266	287.0510	288.7000	1.6495	287.8660	0.4957	822.562
19019	00010581019	73	17	17	15	3069.2520	283.3130	284.7730	1.4597	284.0140	0.4322	666.859
19019	00010581020	93	21	19	19	3492.5107	286.6520	288.3070	1.6547	287.5200	0.4863	768.188
19019	00010581021	73	18	18	17	3350.1827	282.9030	284.3740	1.4706	283.6440	0.4524	726.948
19019	00010581022	58	24	24	24	7771.8642	284.1950	286.2480	2.0530	285.2230	0.5190	1695.787
19019	00010581023	81	22	22	22	3785.8784	286.2660	288.1180	1.8519	287.2030	0.5047	831.796
19019	00010581024	77	16	15	15	3222.7802	282.5080	283.9870	1.4799	283.2820	0.4478	698.411
19019	00010581025	87	28	25	25	3789.3915	286.0830	287.7460	1.6635	286.8910	0.4919	831.664
19019	00010581026	105	21	21	21	3269.6730	282.1270	283.8050	1.6770	283.0030	0.4689	707.875

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19019	00010581027	121	24	24	24	3515.4136	283.8240	285.6880	1.8641	284.7710	0.5152	765.832
19019	00010581028	4	1	1	0	619.1612	285.5510	285.7440	0.1933	285.6400	0.0806	135.296
19019	00010581029	91	24	21	21	3203.6259	281.9490	283.4430	1.4938	282.6910	0.4524	692.812
19019	00010581030	96	22	20	20	3653.0943	283.6500	285.3440	1.6941	284.4980	0.5056	795.063
19019	00010581031	51	18	16	16	2863.6892	285.9630	287.2220	1.2591	286.5360	0.3638	627.721
19019	00010581032	60	12	11	11	16452.2680	281.0650	284.9900	3.9248	283.0610	1.0524	3562.602
19019	00010581033	73	14	14	14	1626.0331	284.8690	285.4180	0.5484	285.1150	0.1679	354.659
19019	00010581034	169	34	32	32	6142.2585	285.2990	286.8870	1.5879	286.0570	0.4031	1344.133
19019	00010581035	116	43	37	35	7085.2908	286.7910	291.2280	4.4363	288.5510	1.5470	1564.018
19019	00010581036	72	20	18	17	2047.1890	285.4100	286.3040	0.8943	285.8770	0.2430	447.712
19019	00010581037	117	27	26	26	3298.2992	285.9050	287.3890	1.4840	286.6150	0.4547	723.187
19019	00010596001	25	6	5	5	20885.2926	313.8020	319.4800	5.6787	317.5620	1.3410	5073.767
19019	00010609001	178	40	39	39	4006.0638	300.0700	301.8530	1.7831	300.9090	0.4595	922.177
19019	00010609003	77	18	18	15	1990.2185	302.5620	304.1170	1.5552	303.3390	0.4658	461.839
19019	00010609004	173	40	38	38	4133.2715	299.5280	301.3220	1.7941	300.3980	0.4906	949.844
19019	00010609005	290	72	66	65	6914.8873	302.1940	305.2430	3.0492	303.7840	0.8648	1606.984
19019	00010609007	165	36	34	34	3559.9951	298.9850	300.6340	1.6495	299.7640	0.4622	816.376
19019	00010609009	283	78	71	69	7602.3498	301.8280	304.9840	3.1565	303.4040	0.8987	1764.536
19019	00010609010	297	77	69	68	7067.3820	301.1460	304.4810	3.3348	302.8460	0.9147	1637.351
19019	00010609011	327	78	72	72	7556.6409	300.5290	303.9760	3.4473	302.2730	0.9327	1747.389
19019	00010609012	271	64	60	60	6365.2850	300.1640	303.1490	2.9854	301.6290	0.8375	1468.765
19019	00010613001	69	18	16	13	10194.8961	344.2730	346.9360	2.6639	345.5920	0.6980	2695.305
19019	00010613002	54	13	12	10	10069.1566	344.7180	348.3870	3.6685	346.7300	1.0520	2670.828
19021	00010043002	58	14	14	14	6065.8696	383.6500	384.1180	0.4685	383.8820	0.1334	1781.362
19021	00010043003	41	11	11	11	6008.5363	383.6020	384.0860	0.4838	383.8450	0.1363	1764.355
19021	00010043004	76	22	19	19	5514.7624	383.5660	384.0380	0.4721	383.8010	0.1344	1619.177
19021	00010043007	107	28	27	27	5811.0192	383.6950	384.1490	0.4539	383.9160	0.1310	1706.672
19021	00010043008	94	24	22	22	5977.8043	384.1780	384.6620	0.4838	384.4230	0.1399	1757.974
19021	00010043009	71	19	19	19	6101.3816	384.1470	384.6230	0.4766	384.3800	0.1364	1794.116
19021	00010043010	84	20	18	18	6287.7903	384.1060	384.5920	0.4853	384.3480	0.1402	1848.775
19021	00010043011	85	23	20	20	5988.6305	384.0580	384.5580	0.5003	384.2990	0.1462	1760.590
19021	00010043012	62	21	21	21	5872.4316	383.9930	384.4950	0.5023	384.2470	0.1435	1726.195
19021	00010043013	84	24	23	23	5504.3491	383.5280	383.9730	0.4453	383.7540	0.1295	1615.922
19021	00010043014	78	21	19	19	6095.7925	383.0210	383.4760	0.4547	383.2480	0.1333	1787.193

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010043015	92	25	23	23	7069.6897	383.1410	383.6960	0.5551	383.4110	0.1580	2073.607
19021	00010043016	101	26	24	24	5937.6959	383.7370	384.1900	0.4525	383.9610	0.1344	1744.080
19021	00010043017	69	22	18	18	6042.6634	384.2080	384.7030	0.4952	384.4590	0.1395	1777.215
19021	00010043019	131	32	32	32	7650.0450	383.4880	384.0850	0.5969	383.7900	0.1741	2246.048
19021	00010043020	118	34	31	31	5727.4415	382.9960	383.4330	0.4367	383.2120	0.1288	1679.041
19021	00010043021	94	29	25	24	7291.0574	383.1570	383.7230	0.5659	383.4360	0.1673	2138.675
19021	00010043022	96	29	27	27	6091.5257	383.7780	384.2270	0.4491	384.0050	0.1321	1789.470
19021	00010043023	118	33	28	28	6303.2738	384.2480	384.7540	0.5056	384.5010	0.1426	1854.066
19021	00010043024	137	34	31	31	7302.2532	383.4460	384.0260	0.5794	383.7330	0.1680	2143.618
19021	00010043025	100	27	25	25	5503.6001	382.9570	383.3920	0.4353	383.1730	0.1255	1613.256
19021	00010043026	139	36	33	31	7234.5323	383.1750	383.7480	0.5735	383.4680	0.1692	2122.272
19021	00010043027	99	29	26	26	5812.3785	383.8130	384.2640	0.4508	384.0390	0.1332	1707.618
19021	00010043029	76	20	19	19	5772.0639	383.8850	384.3580	0.4726	384.1200	0.1352	1696.131
19021	00010043030	91	24	24	24	5692.9065	383.4000	383.8480	0.4478	383.6220	0.1321	1670.702
19021	00010043031	55	17	15	15	5313.2591	382.9280	383.3500	0.4215	383.1340	0.1208	1557.303
19021	00010043032	129	33	29	29	7754.6907	383.1880	383.7830	0.5946	383.4890	0.1771	2274.987
19021	00010043033	85	24	22	21	6089.7948	383.8380	384.2990	0.4610	384.0690	0.1319	1789.260
19021	00010043034	58	16	16	16	5202.7111	383.8410	385.8040	1.9633	384.5580	0.7751	1530.569
19021	00010043035	85	21	21	20	5599.2064	383.3400	383.8050	0.4648	383.5720	0.1349	1642.990
19021	00010043036	58	18	16	16	5107.9170	382.8980	383.3050	0.4071	383.0950	0.1185	1496.965
19021	00010043037	118	35	34	33	8279.6512	383.2010	383.8170	0.6162	383.5030	0.1829	2429.082
19021	00010043038	100	31	25	23	5976.8991	383.8610	384.3210	0.4595	384.0910	0.1324	1756.190
19021	00010043039	74	28	26	26	6191.7884	384.3560	384.8240	0.4680	384.5920	0.1368	1821.704
19021	00010043040	80	19	19	19	5537.5111	385.2560	385.7500	0.4941	385.5100	0.1372	1633.096
19021	00010043041	80	25	23	22	5788.6749	383.2930	385.2590	1.9666	384.4790	0.7805	1702.602
19021	00010043042	75	26	25	25	4879.6412	382.8510	384.6720	1.8211	383.0750	0.2556	1429.990
19021	00010043043	124	34	32	31	7902.8869	383.2110	383.8480	0.6371	383.5350	0.1834	2318.741
19021	00010043044	88	21	21	21	6051.9623	383.8830	384.3430	0.4598	384.1120	0.1348	1778.343
19021	00010043045	46	19	16	16	6247.7941	384.3770	384.8660	0.4889	384.6170	0.1418	1838.301
19021	00010043046	81	29	24	24	5397.2571	385.1970	385.6760	0.4793	385.4490	0.1361	1591.481
19021	00010043047	90	30	27	27	5614.1696	384.6990	385.1840	0.4853	384.9400	0.1353	1653.256
19021	00010043048	74	23	23	23	4714.0197	382.8500	384.6500	1.7994	384.3670	0.4009	1386.114
19021	00010043049	118	35	32	31	8496.2525	383.2200	383.8670	0.6467	383.5410	0.1872	2492.876
19021	00010043050	71	20	19	18	5886.1943	383.9030	384.3720	0.4698	384.1370	0.1376	1729.745

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010043051	75	26	23	23	5717.1154	384.4070	384.8940	0.4875	384.6490	0.1422	1682.298
19021	00010043052	257	70	59	56	7200.9972	383.2260	383.8840	0.6586	383.5600	0.1903	2112.941
19021	00010043053	113	34	33	33	5340.9088	383.9310	384.4000	0.4691	384.1710	0.1356	1569.644
19021	00010062001	25	10	7	0	20300.1754	403.5520	405.5650	2.0127	404.5610	0.5815	6282.684
19021	00010062003	16	4	3	0	17724.1987	403.5960	405.5010	1.9053	404.5430	0.5523	5485.203
19021	00010062007	10	3	3	3	16148.9969	403.7090	405.3550	1.6463	404.5340	0.4752	4997.606
19021	00010062013	10	2	2	0	58524.7977	403.8040	405.2880	1.4839	404.5300	0.3839	18111.403
19021	00010062018	5	1	1	0	41611.1801	405.0880	406.2600	1.1715	405.6770	0.2832	12913.734
19021	00010062023	4	1	1	0	45634.3897	404.0310	405.0100	0.9782	404.4860	0.2220	14120.731
19021	00010062024	3	2	1	0	10651.1051	401.5470	403.5310	1.9838	402.1460	0.6097	3276.724
19021	00010062025	12	4	3	0	8730.9887	401.3380	401.6640	0.3264	401.4880	0.0799	2681.621
19021	00010062026	5	1	1	0	5302.1343	401.7850	402.2400	0.4556	402.0220	0.1181	1630.655
19021	00010062029	1	4	1	0	6618.7495	402.2000	403.7340	1.5336	402.9560	0.6508	2040.305
19021	00010062043	21	5	5	5	3445.5133	401.8810	402.2700	0.3894	402.0680	0.1150	1059.778
19021	00010062044	5	3	1	0	7108.1072	402.3040	404.0970	1.7925	402.6810	0.3656	2189.659
19021	00010062048	34	12	11	10	9225.8060	402.3120	404.2960	1.9846	402.8720	0.5943	2843.366
19021	00010077001	1	1	1	0	101184.3902	366.7170	367.8340	1.1168	367.2850	0.2435	28430.084
19021	00010077006	13	6	4	4	40879.6402	366.2650	369.2620	2.9967	367.7570	0.7826	11500.837
19021	00010077013	1	1	1	0	99271.1943	362.7840	366.8730	4.0891	364.6080	0.8526	27689.230
19021	00010077014	104	31	26	23	3566.8628	363.7040	363.9250	0.2215	363.8120	0.0551	992.716
19021	00010077015	189	59	48	46	6272.6570	363.8390	364.1400	0.3011	363.9830	0.0676	1746.602
19021	00010077016	95	30	24	22	4962.4217	364.0540	364.2730	0.2191	364.1630	0.0554	1382.455
19021	00010096001	109	30	30	30	135917.6832	383.6130	384.9160	1.3036	384.2070	0.3351	39948.702
19021	00010096002	35	16	13	13	346.2141	386.1510	386.2240	0.0731	386.1880	0.0298	102.283
19021	00010096003	68	15	14	14	10787.3312	385.5860	386.0290	0.4425	385.8210	0.1233	3183.914
19021	00010096004	2	1	1	0	134024.6587	385.0290	386.5130	1.4846	385.7480	0.3608	39550.304
19021	00010096007	135	41	30	28	31295.9828	385.0250	386.7780	1.7532	385.7580	0.5289	9235.597
19021	00010096009	32	16	9	9	493.2626	386.2570	386.3670	0.1098	386.3060	0.0373	145.771
19021	00010096010	20	16	6	6	364.8249	386.3450	386.4180	0.0732	386.3820	0.0299	107.836
19021	00010096011	34	16	10	10	338.7284	386.1620	386.2060	0.0438	386.1840	0.0185	100.071
19021	00010096012	17	16	7	6	362.8936	386.2350	386.3080	0.0731	386.2720	0.0299	107.234
19021	00010096013	38	16	10	10	278.4348	386.3890	386.4580	0.0696	386.4240	0.0284	82.309
19021	00010096014	48	16	14	14	349.8032	386.2100	386.2170	0.0070	386.2130	0.0029	103.350
19021	00010096015	38	16	12	12	383.6397	386.2200	386.2270	0.0068	386.2240	0.0028	113.351

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010096016	43	16	14	14	574.1222	386.3560	386.3990	0.0436	386.3780	0.0185	169.699
19021	00010096017	45	16	11	11	626.9032	386.3660	386.4460	0.0799	386.4020	0.0293	185.311
19021	00010096019	80	27	22	22	3385.5645	384.5930	384.9020	0.3092	384.7470	0.0916	996.478
19021	00010096021	95	30	25	24	4186.1757	384.7980	384.9860	0.1876	384.9010	0.0497	1232.616
19021	00010096022	66	23	18	18	2765.0201	384.7430	385.0450	0.3020	384.8930	0.0828	814.141
19021	00010096023	72	23	16	16	2756.3189	384.8100	385.0750	0.2650	384.9460	0.0775	811.691
19021	00010096024	70	21	19	19	2800.0926	384.8670	385.1310	0.2643	385.0050	0.0808	824.708
19021	00010096025	70	21	17	16	2576.2784	384.8830	385.1460	0.2638	385.0230	0.0787	758.824
19021	00010096026	32	8	8	8	1055.9128	384.9380	384.9920	0.0541	384.9660	0.0197	310.965
19021	00010096027	68	17	17	17	1757.5333	385.0460	385.1610	0.1154	385.1000	0.0363	517.772
19021	00010151001	52	1	1	0	554895.7553	386.6160	389.2150	2.5987	387.8840	0.6082	164654.917
19021	00010151002	220	57	51	48	7532.0798	387.4940	388.2380	0.7432	387.8600	0.2145	2234.865
19021	00010151003	45	10	10	10	1448.3288	387.8480	388.0290	0.1806	387.9540	0.0526	429.842
19021	00010151004	103	26	22	22	4485.6797	387.9700	388.1780	0.2084	388.0780	0.0515	1331.707
19021	00010151005	139	34	33	33	5196.2755	387.5890	387.9620	0.3738	387.8020	0.0980	1541.571
19021	00010151006	68	18	17	17	1899.7380	387.6980	388.1000	0.4018	387.9010	0.1243	563.736
19021	00010151007	165	46	43	41	6253.9176	388.1340	388.6900	0.5557	388.4950	0.1469	1858.656
19021	00010151008	112	36	31	30	3945.3081	387.6490	388.0570	0.4074	387.8610	0.1189	1170.627
19021	00010151009	105	36	26	26	3904.8496	388.0840	388.4950	0.4112	388.2900	0.1190	1159.904
19021	00010151010	134	36	30	30	4509.8680	387.6330	388.0070	0.3736	387.8180	0.1128	1337.991
19021	00010151011	135	36	34	34	4759.2533	388.0330	388.4440	0.4108	388.2510	0.1212	1413.555
19021	00010151012	140	36	34	34	4367.4037	387.5790	387.9520	0.3734	387.7610	0.1124	1295.534
19021	00010151013	149	38	34	34	4778.7810	387.9780	388.3890	0.4105	388.1950	0.1222	1419.151
19021	00010151014	145	66	47	44	30146.1420	387.1350	388.4530	1.3177	387.7060	0.3802	8941.198
19021	00010151015	91	36	23	23	4267.3537	388.3860	388.5730	0.1865	388.4760	0.0499	1268.190
19021	00010151016	75	18	17	17	1775.6742	387.4700	387.8350	0.3650	387.6450	0.1100	526.573
19021	00010151017	67	19	17	17	1917.6701	387.9050	388.3110	0.4058	388.0950	0.1242	569.342
19021	00010151018	51	18	16	16	5702.8225	387.0790	387.5210	0.4418	387.3140	0.1124	1689.719
19021	00010151019	140	46	35	35	5324.6072	387.5630	388.1140	0.5516	387.8440	0.1601	1579.814
19021	00010151020	29	10	9	9	3065.4517	388.1360	388.3170	0.1808	388.2270	0.0528	910.420
19021	00010151021	246	70	63	62	8141.6441	386.5160	387.1390	0.6229	386.7820	0.1981	2409.017
19021	00010151022	165	44	42	42	5015.0936	386.6720	387.1500	0.4783	386.8940	0.1448	1484.337
19021	00010151023	139	39	35	35	4361.1350	387.2180	387.6220	0.4039	387.4200	0.1254	1292.537
19021	00010151024	124	36	33	33	4437.1019	387.1660	387.5720	0.4067	387.3770	0.1199	1314.906

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010151025	234	74	63	63	9196.8256	386.2410	387.0860	0.8449	386.6440	0.2422	2720.262
19021	00010151026	124	34	31	31	3977.3561	387.1530	387.5190	0.3665	387.3290	0.1097	1178.517
19021	00010151027	4	1	1	0	2229.5660	386.3030	386.4820	0.1797	386.4110	0.0515	659.070
19021	00010151028	101	37	28	28	10502.3262	386.4570	387.1020	0.6452	386.7830	0.1882	3107.523
19021	00010151030	128	42	37	37	5756.3061	387.1200	387.7440	0.6245	387.4490	0.1772	1706.160
19021	00010151031	107	36	29	27	4810.3820	387.8790	388.3690	0.4894	388.1340	0.1489	1428.311
19021	00010151032	86	30	27	27	5870.7854	387.1020	387.6900	0.5874	387.3970	0.1725	1739.858
19021	00010151033	119	36	30	30	4952.1042	387.8240	388.3460	0.5220	388.0890	0.1532	1470.221
19021	00010151034	115	40	31	31	16484.6757	387.0160	388.3790	1.3631	387.7050	0.3397	4889.261
19021	00010166001	65	21	17	17	16688.7693	390.2880	390.7120	0.4238	390.5030	0.0993	4985.516
19021	00010166002	130	37	33	33	31931.4226	390.6760	391.3790	0.7030	391.0160	0.1870	9551.558
19021	00010166003	41	15	13	13	18535.9110	390.5920	391.2620	0.6699	390.9220	0.1855	5543.263
19021	00010166004	67	25	19	19	25762.0779	390.1130	390.5980	0.4847	390.3520	0.1045	7693.053
19021	00010166005	289	97	78	74	42072.8763	389.5270	390.4850	0.9579	390.1830	0.1743	12558.333
19021	00010166006	68	19	16	16	16537.7949	390.3990	390.8100	0.4106	390.6080	0.0990	4941.743
19021	00010166007	95	27	26	26	31485.4153	390.7850	391.4790	0.6940	391.1200	0.1858	9420.650
19021	00010166008	40	16	14	14	26534.7735	390.8770	391.9930	1.1158	391.5250	0.3122	7947.606
19021	00010166009	72	20	17	16	11520.8241	391.2560	391.6960	0.4397	391.4870	0.1206	3450.343
19021	00010166010	31	19	14	13	50146.1052	390.4420	391.1760	0.7338	390.7980	0.1771	14991.703
19021	00010166012	19	4	4	4	5397.6927	390.5220	390.8060	0.2837	390.6600	0.0887	1613.127
19021	00010166014	44	11	11	11	34232.2429	391.3410	391.9300	0.5884	391.6410	0.1461	10256.164
19021	00010166017	92	32	24	24	18891.3265	389.8160	390.2490	0.4327	390.0230	0.1000	5636.560
19021	00010166018	141	51	38	38	5207.1189	389.4980	390.0750	0.5775	389.7970	0.1705	1552.735
19021	00010166019	138	50	36	36	5358.2881	389.4990	390.0790	0.5799	389.7860	0.1747	1597.768
19021	00010166020	131	45	37	37	5431.5800	389.4670	390.0460	0.5788	389.7580	0.1720	1619.506
19021	00010166021	133	44	34	34	5744.8662	389.4720	390.0120	0.5404	389.7470	0.1636	1712.869
19021	00010166022	140	43	37	36	5366.8849	389.4370	390.0130	0.5758	389.7130	0.1680	1600.032
19021	00010166023	115	45	36	34	5457.3410	389.4020	389.9780	0.5755	389.6930	0.1751	1626.916
19021	00010166024	109	47	33	32	5222.8033	389.4040	389.9410	0.5372	389.6690	0.1648	1556.901
19021	00010166025	136	45	38	38	5245.8914	389.3670	389.9030	0.5360	389.6340	0.1668	1563.643
19021	00010166026	131	41	33	33	5255.8912	389.3300	389.9030	0.5734	389.6100	0.1640	1566.527
19021	00010166028	63	22	17	17	3002.8048	389.5200	389.8640	0.3442	389.7160	0.0964	895.234
19021	00010166029	17	5	5	4	1491.3111	389.6720	389.8240	0.1529	389.7710	0.0463	444.671
19021	00010166030	41	15	12	11	65875.4017	390.9510	391.8150	0.8639	391.3570	0.1799	19722.312

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010185001	141	44	36	33	341754.4196	395.6570	398.4870	2.8300	397.1120	0.6377	103821.808
19021	00010185002	156	48	39	36	254800.0067	397.8790	400.4340	2.5545	399.0680	0.5978	77787.135
19021	00010185006	164	63	54	54	13224.0335	398.1420	399.3800	1.2375	398.5400	0.3285	4031.784
19021	00010185007	125	48	40	40	6517.3658	398.5800	399.3380	0.7587	398.9710	0.2187	1989.184
19021	00010185008	80	34	26	26	5416.9600	399.6510	400.2410	0.5907	399.9340	0.1793	1657.316
19021	00010185009	106	45	36	36	6722.9662	398.5370	399.3410	0.8038	398.9290	0.2395	2051.719
19021	00010185010	86	36	28	28	5386.3831	399.6100	400.2000	0.5901	399.9040	0.1840	1647.838
19021	00010185011	98	28	28	28	5142.9392	398.4950	399.2530	0.7586	398.8220	0.2249	1569.105
19021	00010185012	29	11	11	11	1614.8048	398.4080	398.5850	0.1776	398.5060	0.0583	492.285
19021	00010185013	72	35	22	22	12875.8940	397.9960	399.3440	1.3473	398.4180	0.3939	3924.441
19021	00010202002	175	52	48	47	5174.8242	384.1340	384.5440	0.4099	384.3210	0.0977	1521.427
19021	00010202004	236	55	54	54	4308.8851	383.5850	384.0700	0.4847	383.8330	0.1446	1265.228
19021	00010202005	50	12	11	10	700.1084	384.1230	384.1880	0.0650	384.1550	0.0233	205.747
19021	00010202006	184	45	43	43	4150.2082	384.1530	384.6000	0.4473	384.3690	0.1324	1220.337
19021	00010202007	165	37	36	35	3873.4382	383.6720	384.0930	0.4211	383.8750	0.1246	1137.491
19021	00010202008	149	36	35	34	3241.7950	383.4730	383.6490	0.1764	383.5680	0.0458	951.238
19021	00010202009	178	51	45	45	4035.5239	383.6590	384.0760	0.4169	383.8670	0.1274	1185.065
19021	00010202010	201	41	38	38	4338.5480	384.1400	384.6220	0.4814	384.3810	0.1426	1275.756
19021	00010202011	149	42	40	39	4668.6545	384.1520	384.6430	0.4904	384.3970	0.1486	1372.882
19021	00010202012	186	45	42	42	4589.2569	383.6080	384.0930	0.4848	383.8550	0.1443	1347.631
19021	00010202013	130	37	33	33	3120.7347	383.4220	383.7690	0.3470	383.6060	0.1013	915.806
19021	00010202014	125	33	30	29	2985.7693	383.7930	384.1000	0.3062	383.9510	0.0902	876.988
19021	00010202015	179	43	40	40	5137.1701	384.1680	384.6830	0.5154	384.4190	0.1521	1510.742
19021	00010202016	226	54	51	50	15006.3408	384.1520	384.7640	0.6123	384.4810	0.1555	4413.784
19021	00010202018	114	30	27	25	3424.4500	383.7740	384.0950	0.3204	383.9340	0.0978	1005.794
19021	00010202019	126	32	30	30	3303.7855	383.4030	383.7550	0.3516	383.5660	0.1014	969.423
19021	00010202020	242	69	56	55	6022.7303	383.4900	384.0990	0.6094	383.7880	0.1792	1768.261
19021	00010202022	254	66	61	59	6104.5122	383.4360	384.0890	0.6527	383.7670	0.1922	1792.173
19021	00010202023	4	1	1	0	115229.6984	382.3280	383.4250	1.0976	382.8980	0.2339	33752.734
19021	00010202026	176	57	49	46	6166.8592	383.2950	383.8770	0.5819	383.5860	0.1737	1809.623
19021	00010202027	182	57	48	47	6372.7828	383.2540	383.8690	0.6152	383.5510	0.1748	1869.880
19021	00010202028	196	58	49	49	6614.6212	383.2120	383.8260	0.6139	383.5220	0.1783	1940.692
19021	00010202029	150	46	41	39	6196.8021	383.1700	383.7830	0.6126	383.4810	0.1808	1817.912
19021	00010202030	164	48	42	42	6004.2858	383.1250	383.7050	0.5794	383.4240	0.1707	1761.173

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010202031	182	56	49	49	6545.7965	383.1160	383.6600	0.5444	383.3880	0.1652	1919.829
19021	00010202032	185	54	47	47	5656.4306	383.0710	383.6120	0.5405	383.3430	0.1612	1658.790
19021	00010202033	142	40	36	34	4189.9590	383.0260	383.4330	0.4063	383.2290	0.1215	1228.371
19021	00010202034	171	42	40	40	4772.7068	382.9780	383.4200	0.4425	383.1890	0.1266	1399.069
19021	00010202035	166	45	42	42	5026.9927	383.3520	383.6000	0.2476	383.4770	0.0542	1474.718
19021	00010202037	175	56	49	47	6056.8234	383.1780	383.4460	0.2686	383.3060	0.0624	1776.037
19021	00010202038	58	17	14	13	2351.0467	383.0570	383.1700	0.1133	383.1120	0.0343	689.046
19021	00010202039	137	37	34	34	5016.6781	383.5210	383.7710	0.2492	383.6450	0.0729	1472.337
19021	00010202040	95	28	25	21	3009.8381	383.3120	383.5140	0.2021	383.4200	0.0530	882.835
19021	00010202041	21	6	4	4	376.7196	384.1810	384.2490	0.0687	384.2150	0.0219	110.727
19021	00010202042	20	6	6	6	338.0474	384.2420	384.2800	0.0382	384.2560	0.0172	99.371
19021	00010221001	22	7	6	6	5078.5357	391.4880	391.7810	0.2936	391.6150	0.0678	1521.456
19021	00010221002	56	14	13	13	7666.3526	392.1170	392.5270	0.4097	392.3180	0.1035	2300.851
19021	00010221004	10	5	4	4	7398.2212	391.3190	391.6800	0.3606	391.4770	0.0833	2215.619
19021	00010221005	76	20	18	18	7981.8995	391.7720	392.2170	0.4448	391.9900	0.1021	2393.551
19021	00010221006	110	25	24	24	7734.4473	392.2980	392.7030	0.4047	392.5050	0.0955	2322.394
19021	00010221008	34	10	8	8	7633.7760	391.9820	392.3930	0.4109	392.1880	0.1001	2290.315
19021	00010221009	41	16	11	11	4575.7207	392.5070	392.7990	0.2915	392.6560	0.0749	1374.463
19021	00010221012	61	14	14	13	6783.4618	392.1590	392.5680	0.4089	392.3720	0.0967	2036.155
19021	00010221013	60	17	16	16	5478.3007	392.6870	393.0130	0.3261	392.8430	0.0796	1646.366
19021	00010221015	66	14	13	13	6780.6534	391.2080	391.5520	0.3445	391.3610	0.0815	2030.068
19021	00010221016	10	3	3	0	6657.4515	391.4580	391.8930	0.4344	391.6720	0.1001	1994.766
19021	00010221018	58	19	16	16	6903.0507	391.6640	392.0690	0.4051	391.8660	0.0993	2069.379
19021	00010221019	50	12	12	12	6950.2551	392.3320	392.7470	0.4158	392.5520	0.1006	2087.177
19021	00010221020	66	17	16	16	5872.7404	392.8580	393.1940	0.3369	393.0260	0.0835	1765.727
19021	00010221022	63	15	14	12	6504.2928	391.2780	391.7570	0.4786	391.5240	0.1145	1948.139
19021	00010221024	72	22	22	22	7238.8448	392.5390	392.9580	0.4189	392.7470	0.1004	2174.921
19021	00010221025	144	33	33	33	8367.6477	393.0360	393.4820	0.4456	393.2700	0.1111	2517.420
19021	00010221026	76	20	18	17	3988.5218	391.5800	391.9300	0.3497	391.7530	0.0795	1195.324
19021	00010221027	110	26	25	25	6748.4921	392.0420	392.4520	0.4101	392.2470	0.1063	2025.013
19021	00010221028	91	25	24	24	7927.7334	392.7510	393.1370	0.3853	392.9470	0.0935	2383.112
19021	00010221030	218	53	52	47	26531.2004	392.4270	393.8100	1.3824	393.2530	0.3776	7981.608
19021	00010221031	71	23	18	17	5736.9058	391.7410	392.0970	0.3564	391.9050	0.0880	1719.966
19021	00010221032	99	25	25	21	6574.9892	392.2150	392.6580	0.4432	392.4330	0.1045	1973.886

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010221033	88	29	25	25	7667.2022	393.0060	393.4150	0.4095	393.2310	0.1047	2306.461
19021	00010221034	73	20	18	18	9429.9982	393.4090	393.8540	0.4451	393.6460	0.1262	2839.742
19021	00010221035	99	30	28	25	6825.8967	391.8590	392.2690	0.4102	392.0610	0.1069	2047.268
19021	00010221036	67	18	17	15	3042.3345	392.3820	392.7610	0.3789	392.5660	0.0992	913.653
19021	00010221041	27	9	8	8	4040.0247	392.0230	392.4060	0.3831	392.2030	0.1016	1212.150
19021	00010221047	70	17	17	17	8869.3760	395.1060	395.4370	0.3304	395.2810	0.0945	2682.010
19021	00010221050	125	36	35	35	13602.0697	393.8700	394.6090	0.7382	394.2500	0.1904	4102.401
19021	00010221051	171	51	50	50	12482.2896	394.2070	394.7300	0.5234	394.5250	0.1182	3767.300
19021	00010221052	8	1	1	0	2590.4106	394.6270	394.7730	0.1454	394.7090	0.0422	782.181
19021	00010221054	25	11	10	9	5426.1262	392.4830	392.9110	0.4279	392.7160	0.1123	1630.159
19021	00010221056	12	5	4	4	4604.1099	392.1160	392.5070	0.3910	392.3130	0.1082	1381.783
19021	00010221057	145	35	33	32	13991.9578	393.7770	394.7410	0.9639	394.2250	0.2578	4219.724
19021	00010221058	220	53	50	48	18583.9636	394.2460	395.1280	0.8820	394.7450	0.2392	5611.984
19021	00010221060	341	90	84	78	30441.9502	392.2080	393.7690	1.5606	393.0560	0.3983	9153.524
19021	00010221062	44	15	14	13	8010.6699	391.5940	392.0030	0.4091	391.7920	0.1009	2400.965
19021	00010221063	117	32	31	30	7107.5921	393.6200	394.2320	0.6125	393.9310	0.1734	2141.924
19021	00010221064	27	8	8	8	2943.8437	391.8430	392.1380	0.2950	391.9950	0.0849	882.789
19021	00010221065	2	2	1	0	2213.9359	392.9360	393.3140	0.3783	393.1080	0.1185	665.792
19021	00010221066	22	6	6	5	1478.8038	393.3870	393.6890	0.3023	393.5380	0.0972	445.204
19021	00010221067	106	81	41	39	15448.6533	392.6560	393.9650	1.3089	393.3560	0.4153	4648.768
19021	00010221068	171	100	58	53	23658.1460	392.8540	395.5410	2.6871	394.5700	0.8774	7141.118
19021	00010221069	21	14	7	7	1916.9354	392.8880	393.0490	0.1612	392.9870	0.0450	576.298
19021	00010221070	26	27	13	13	3753.8082	393.0580	393.2560	0.1979	393.1500	0.0504	1128.994
19021	00010221071	71	34	24	22	4271.5837	393.2160	393.4180	0.2023	393.3220	0.0518	1285.283
19021	00010221072	52	28	16	16	4807.1382	393.3740	393.6260	0.2519	393.5000	0.0538	1447.081
19021	00010221073	24	27	10	10	6425.6601	393.5750	393.7920	0.2172	393.6890	0.0593	1935.229
19021	00010221077	9	27	2	0	6168.0862	394.1940	394.5410	0.3467	394.3900	0.0816	1860.963
19021	00010221078	24	28	9	9	4437.3447	394.5030	394.7110	0.2081	394.6120	0.0541	1339.538
19021	00010221079	85	59	31	31	6278.1336	394.5300	394.9200	0.3905	394.7680	0.0788	1895.981
19021	00010221080	73	28	23	23	4444.5869	394.8790	395.0880	0.2091	394.9830	0.0543	1342.985
19021	00010221081	91	58	30	30	6272.9291	394.9110	395.2600	0.3490	395.1390	0.0811	1896.189
19021	00010221083	18	21	7	7	5317.9287	393.8020	394.4710	0.6691	394.1360	0.1894	1603.430
19021	00010221084	26	29	11	11	4332.2379	393.8230	394.3700	0.5465	394.0890	0.1587	1306.075
19021	00010221085	28	22	11	11	3139.6514	393.9270	394.2670	0.3396	394.0920	0.0986	946.543

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010221086	27	11	8	8	1277.4995	393.9890	394.1640	0.1747	394.0790	0.0558	385.128
19021	00010221088	69	37	24	24	6614.5732	393.8970	394.5950	0.6984	394.2680	0.1928	1995.055
19021	00010221091	6	2	2	0	19096.6837	394.9260	395.5030	0.5771	395.3080	0.1405	5775.040
19021	00010221093	5	26	2	0	2894.7066	394.8600	395.2110	0.3512	395.0250	0.1028	874.763
19021	00010236001	147	45	40	40	10521.7795	396.3660	396.8440	0.4782	396.6010	0.1317	3192.305
19021	00010236002	213	56	48	48	10626.5488	396.8470	397.3280	0.4810	397.0860	0.1308	3228.035
19021	00010236003	141	40	38	34	11022.0997	396.7080	397.2380	0.5307	396.9580	0.1356	3347.113
19021	00010236004	93	32	25	25	10940.7619	396.2260	396.7530	0.5276	396.4720	0.1349	3318.345
19021	00010236005	134	38	32	31	14748.0520	395.6160	396.2680	0.6521	395.9160	0.1731	4466.827
19021	00010236006	40	12	10	10	3145.8833	395.6380	395.9190	0.2805	395.7590	0.0710	952.434
19021	00010236007	136	42	39	39	13634.6776	396.4560	397.7100	1.2540	397.1780	0.3420	4142.776
19021	00010236008	3	2	1	0	7576.8435	397.3330	397.6840	0.3519	397.5190	0.0997	2304.134
19021	00010236009	12	2	2	0	9501.4732	397.1940	397.6360	0.4429	397.4320	0.1204	2888.785
19021	00010236011	200	56	53	50	10977.8462	395.8440	396.3680	0.5234	396.1340	0.1377	3326.754
19021	00010236014	77	20	18	18	10336.3980	396.5630	397.0940	0.5308	396.8270	0.1351	3137.848
19021	00010236015	129	33	33	29	11440.8173	396.0250	396.6080	0.5830	396.3170	0.1405	3468.656
19021	00010236016	71	24	22	22	13369.8378	395.5740	396.0820	0.5080	395.8120	0.1407	4048.336
19021	00010236019	35	11	8	7	9214.0311	397.6840	401.9060	4.2221	397.9590	0.6053	2805.107
19021	00010236020	89	26	23	22	5529.8514	398.0580	402.3200	4.2618	399.8100	1.9281	1691.331
19021	00010240001	112	34	32	31	5920.8770	381.5590	382.0220	0.4634	381.7900	0.1255	1729.307
19021	00010240002	177	37	37	36	5743.2078	382.0410	382.4740	0.4334	382.2630	0.1271	1679.493
19021	00010240003	145	34	32	32	6292.2518	381.9880	382.4210	0.4324	382.2150	0.1250	1839.820
19021	00010240004	126	33	33	33	6312.2998	381.5090	381.9710	0.4623	381.7360	0.1240	1843.369
19021	00010240005	136	28	27	27	5998.9234	381.6080	382.0720	0.4645	381.8420	0.1269	1752.340
19021	00010240006	144	36	34	34	6001.0119	382.0920	382.5300	0.4379	382.3190	0.1287	1755.140
19021	00010240008	122	32	32	32	6355.7796	381.4580	381.8860	0.4284	381.6840	0.1235	1855.813
19021	00010240009	142	36	35	35	5889.7535	381.6890	382.1210	0.4326	381.8930	0.1272	1720.681
19021	00010240010	135	33	33	33	5975.6263	382.1450	382.5800	0.4354	382.3760	0.1253	1747.976
19021	00010240011	133	34	33	33	5790.5496	381.8210	382.2500	0.4291	382.0470	0.1235	1692.381
19021	00010240012	152	35	34	33	6345.6303	381.4020	381.8290	0.4272	381.6230	0.1239	1852.553
19021	00010240013	130	37	35	34	5933.7148	381.7380	382.1720	0.4337	381.9400	0.1255	1733.737
19021	00010240014	120	37	34	34	5591.2995	382.1940	382.6300	0.4363	382.4170	0.1267	1635.729
19021	00010240015	149	35	35	35	6000.7288	381.7650	382.1930	0.4280	381.9860	0.1218	1753.529
19021	00010240016	193	38	37	36	5838.1612	381.3480	381.7750	0.4261	381.5710	0.1192	1704.170

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010240017	138	40	39	39	6125.8706	381.7510	382.2190	0.4677	381.9820	0.1283	1790.079
19021	00010240018	109	30	28	28	4897.0683	382.2410	382.6090	0.3672	382.4310	0.1057	1432.685
19021	00010240019	136	31	31	31	5961.0913	381.7070	382.1340	0.4269	381.9280	0.1209	1741.681
19021	00010240020	153	35	33	33	6209.4806	381.2940	381.7190	0.4250	381.5170	0.1199	1812.302
19021	00010240021	151	43	41	41	6060.3591	381.7960	382.2650	0.4687	382.0300	0.1272	1771.158
19021	00010240022	112	30	29	29	3762.2357	382.2880	382.5870	0.2984	382.4390	0.0849	1100.702
19021	00010240023	146	37	36	35	5744.4500	381.6490	382.0750	0.4258	381.8670	0.1205	1678.116
19021	00010240024	120	32	32	32	5859.2121	381.2760	381.6950	0.4193	381.4710	0.1178	1709.866
19021	00010240025	118	35	30	30	6226.5184	381.8400	382.3090	0.4696	382.0760	0.1273	1819.937
19021	00010240026	61	18	18	18	2887.0076	382.3340	382.5370	0.2035	382.4440	0.0592	844.651
19021	00010240027	129	28	28	28	6146.2466	381.5890	382.0140	0.4246	381.8110	0.1215	1795.229
19021	00010240028	105	26	25	22	4005.7713	381.3210	381.6050	0.2845	381.4680	0.0845	1168.976
19021	00010240029	122	38	35	35	6211.7514	381.8830	382.3200	0.4370	382.1190	0.1242	1815.826
19021	00010240030	60	12	11	11	2588.6179	382.3790	382.5130	0.1343	382.4480	0.0346	757.359
19021	00010240031	134	32	32	32	6136.5489	381.5220	381.9520	0.4293	381.7440	0.1230	1792.082
19021	00010240032	61	12	12	12	2642.8194	381.3600	381.5410	0.1819	381.4620	0.0512	771.223
19021	00010240033	152	37	34	34	6432.1265	381.9250	382.3610	0.4361	382.1320	0.1208	1880.310
19021	00010240034	120	31	30	29	5576.3949	381.4920	381.8820	0.3902	381.6880	0.1173	1628.259
19021	00010240035	15	3	3	3	1259.9347	381.4180	381.4820	0.0640	381.4510	0.0196	367.662
19021	00010240036	111	27	27	27	6379.1052	382.0020	382.4030	0.4008	382.1990	0.1220	1865.137
19021	00010240037	68	19	18	17	4124.2066	381.4860	381.8250	0.3385	381.6620	0.0978	1204.151
19021	00010240040	48	13	12	12	2561.7641	382.1190	382.2870	0.1685	382.1970	0.0516	749.010
19021	00010255001	82	19	19	19	295168.1494	381.6680	382.9600	1.2921	382.3530	0.3372	86336.697
19021	00010255002	212	55	51	51	6387.3340	382.4370	382.6730	0.2364	382.5740	0.0614	1869.375
19021	00010255003	136	34	33	33	4130.1174	382.4370	382.6220	0.1847	382.5340	0.0496	1208.631
19021	00010255004	150	39	36	36	4015.4908	382.5690	382.7500	0.1811	382.6680	0.0460	1175.499
19021	00010255005	58	16	15	15	1931.8156	382.6960	382.8100	0.1147	382.7660	0.0291	565.666
19021	00010255006	148	42	34	34	5181.2697	382.2640	382.4930	0.2289	382.3810	0.0566	1515.633
19021	00010255007	198	47	45	45	4836.2381	382.3890	382.6250	0.2359	382.5170	0.0568	1415.207
19021	00010255008	204	47	44	44	5333.3883	382.5130	382.7840	0.2708	382.6480	0.0601	1561.220
19021	00010255009	124	33	29	29	4182.7503	382.6380	382.8340	0.1955	382.7560	0.0488	1224.744
19021	00010255010	12	5	3	3	1389.9197	382.7960	382.8680	0.0720	382.8330	0.0223	407.062
19021	00010255011	150	48	37	37	6001.1933	382.0630	382.3180	0.2550	382.1900	0.0657	1754.601
19021	00010255012	177	52	42	41	5306.0429	382.1850	382.4420	0.2572	382.3190	0.0665	1551.880

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010255013	189	51	45	45	5641.4995	382.3140	382.5990	0.2853	382.4510	0.0663	1650.562
19021	00010255014	174	46	41	41	5582.6548	382.4370	382.7240	0.2874	382.5770	0.0664	1633.883
19021	00010255015	169	51	39	39	5390.3611	382.5600	382.8500	0.2896	382.7100	0.0672	1578.153
19021	00010255016	68	19	16	16	2118.4888	382.7160	382.8820	0.1667	382.8000	0.0529	620.382
19021	00010255017	118	36	30	30	4846.7434	381.8770	382.1140	0.2368	382.0010	0.0576	1416.368
19021	00010255019	81	20	19	19	1984.4913	382.5210	382.7010	0.1802	382.6030	0.0501	580.843
19021	00010255022	135	32	30	28	4152.3352	382.3110	382.4940	0.1832	382.4050	0.0493	1214.723
19021	00010255025	166	38	36	35	4888.6021	382.1390	382.3670	0.2272	382.2480	0.0555	1429.524
19021	00010255027	181	43	40	40	5416.5773	381.9400	382.1870	0.2471	382.0650	0.0635	1583.156
19021	00010255029	154	34	33	33	4144.0782	381.7570	381.9920	0.2350	381.8770	0.0543	1210.634
19021	00010255030	112	25	25	25	3543.2499	381.6440	381.8060	0.1620	381.7160	0.0451	1034.674
19021	00010255040	163	40	35	35	9001.9192	381.7020	382.5620	0.8599	382.1270	0.2496	2631.505
19021	00010255041	125	40	32	32	4875.9533	381.6680	382.1490	0.4808	381.9030	0.1408	1424.538
19021	00010255042	82	29	25	25	3204.7874	382.1790	382.5130	0.3336	382.3480	0.0990	937.388
19021	00010255043	166	41	39	39	4846.4220	381.6330	382.0830	0.4501	381.8620	0.1291	1415.758
19021	00010255044	107	33	30	30	3403.7465	382.1440	383.9270	1.7835	382.9320	0.7689	997.104
19021	00010255045	143	40	36	35	4702.3823	381.6140	383.4800	1.8657	382.5250	0.7943	1376.066
19021	00010255046	100	33	31	31	3828.8661	383.5050	383.9030	0.3981	383.7010	0.1152	1123.892
19021	00010255047	94	31	28	28	4731.1206	382.9810	383.4030	0.4215	383.1900	0.1256	1386.882
19021	00010255048	116	35	31	31	4017.5452	383.4590	383.8390	0.3798	383.6450	0.1103	1179.103
19021	00010255050	79	25	23	23	3730.3774	382.8950	383.2570	0.3615	383.0740	0.1085	1093.193
19021	00010255051	115	41	32	32	4549.2063	383.3110	383.7360	0.4255	383.5250	0.1194	1334.722
19021	00010255052	95	29	27	26	3464.1072	382.8440	383.2070	0.3626	383.0120	0.1035	1014.998
19021	00010255053	130	43	34	32	4778.8754	383.2080	383.7070	0.4993	383.4580	0.1394	1401.861
19021	00010255054	69	25	20	20	3188.7756	382.7920	383.1030	0.3115	382.9420	0.0873	934.154
19021	00010255055	168	45	40	40	4946.9503	383.1550	383.6560	0.5006	383.3940	0.1464	1450.923
19021	00010255056	23	9	8	7	3068.1963	382.7590	383.0500	0.2911	382.8980	0.0808	898.727
19021	00010255057	79	22	20	20	5361.1087	383.0700	383.6030	0.5334	383.3340	0.1511	1572.148
19021	00010255058	139	40	35	35	4429.4879	382.5980	382.7640	0.1658	382.6830	0.0439	1296.744
19021	00010274004	97	22	21	21	2481.4132	393.2280	393.5330	0.3050	393.3750	0.0891	746.736
19021	00010274006	88	21	18	18	2571.3546	393.1250	393.4380	0.3130	393.2590	0.0888	773.574
19021	00010274008	261	70	59	58	9146.3470	391.2130	391.7540	0.5411	391.5220	0.1519	2739.462
19021	00010274009	138	39	37	37	4673.1821	391.0840	391.5450	0.4611	391.3120	0.1326	1398.934
19021	00010274010	143	36	33	33	4684.2389	391.0550	391.5330	0.4784	391.2640	0.1312	1402.072

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010274012	103	29	29	27	3686.3297	391.1510	391.4970	0.3460	391.3130	0.1030	1103.519
19021	00010274013	109	28	24	24	3470.7855	390.9910	391.3480	0.3566	391.1670	0.0968	1038.607
19021	00010274014	68	16	15	15	2714.7108	390.9600	391.2420	0.2821	391.0800	0.0770	812.177
19021	00010289001	16	7	4	4	1945.3976	395.1710	395.4030	0.2321	395.2930	0.0726	588.287
19021	00010289030	161	37	35	35	4157.4844	393.6740	394.1100	0.4361	393.8840	0.1285	1252.738
19021	00010289031	128	38	30	28	3745.9905	394.1410	394.6190	0.4775	394.3860	0.1434	1130.185
19021	00010289032	75	30	18	18	3239.1236	394.6940	395.0950	0.4004	394.8980	0.1203	978.529
19021	00010289033	71	23	21	17	4220.3960	394.4990	394.9910	0.4919	394.7490	0.1484	1274.488
19021	00010289035	128	38	27	26	3891.6917	394.1100	394.5950	0.4846	394.3520	0.1491	1174.043
19021	00010289036	111	32	29	29	3590.1862	394.6260	395.0710	0.4449	394.8520	0.1273	1084.458
19021	00010289037	23	18	6	5	9549.0551	395.0670	395.3750	0.3080	395.2190	0.0788	2887.086
19021	00010289038	146	37	30	30	3819.9354	394.0410	394.5260	0.4852	394.2960	0.1420	1152.232
19021	00010289039	38	30	11	11	3623.1049	394.6010	395.0470	0.4459	394.8160	0.1356	1094.302
19021	00010289040	141	33	33	33	3917.9138	394.0150	394.5010	0.4861	394.2500	0.1394	1181.648
19021	00010289041	70	32	18	18	3902.2919	394.5250	395.0230	0.4971	394.7760	0.1560	1178.506
19021	00010289042	145	38	34	34	3867.2425	393.9440	394.4310	0.4868	394.1870	0.1464	1166.179
19021	00010293001	404	119	105	105	42476.5495	395.5630	402.0680	6.5041	399.9480	2.2646	12996.134
19021	00010293002	66	25	20	20	154050.1426	396.9740	403.0510	6.0772	401.4020	0.9216	47304.567
19021	00010293005	110	36	31	31	5694.6914	395.8910	396.5260	0.6346	396.1990	0.1882	1726.017
19021	00010293007	111	35	29	29	5316.4807	398.7730	401.3230	2.5497	400.1690	1.1226	1627.530
19021	00010293008	102	39	27	27	13557.0248	395.5630	398.4500	2.8867	396.2860	0.9163	4109.931
19021	00010293010	96	32	26	26	4976.4925	395.8500	398.3780	2.5277	397.8150	0.7703	1514.488
19021	00010293011	90	29	25	25	4017.1357	398.6760	401.1050	2.4298	399.7200	1.0750	1228.383
19021	00010293012	66	31	19	19	4893.8759	397.7000	398.3510	0.6515	398.0210	0.1838	1490.117
19021	00010293013	87	29	25	25	4103.9053	398.6030	401.0230	2.4204	399.5440	1.0280	1254.363
19021	00010293014	247	82	65	65	23035.4536	397.3350	398.2710	0.9362	397.7350	0.2401	7008.935
19021	00010293017	86	36	25	25	16629.2686	398.3820	401.1640	2.7822	399.9250	1.1119	5087.602
19021	00010293025	69	30	21	21	4524.8044	397.5100	397.9920	0.4820	397.7550	0.1438	1376.819
19021	00010293026	93	28	25	25	4145.7559	397.6730	398.1970	0.5234	397.9420	0.1593	1262.074
19021	00010293027	54	18	15	14	2684.5027	398.4940	398.8820	0.3881	398.6900	0.1066	818.768
19021	00010293028	33	18	12	12	2543.3656	398.4660	398.8010	0.3353	398.6250	0.0955	775.595
19021	00010293029	63	27	18	18	4489.4010	398.0630	398.5480	0.4851	398.2910	0.1381	1367.887
19021	00010293030	63	26	18	18	3911.4106	397.5160	397.9530	0.4371	397.7170	0.1269	1190.060
19021	00010293031	65	21	17	16	3183.8509	397.9760	402.9170	4.9403	398.4390	1.1364	970.456

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010293032	50	16	14	14	2341.1667	397.4100	397.6010	0.1908	397.5160	0.0535	711.948
19021	00010293033	43	14	12	12	2230.5510	397.6450	402.3730	4.7278	398.4990	1.7130	679.987
19021	00010293035	32	11	8	8	1967.1887	402.6020	402.8440	0.2422	402.7330	0.0695	606.073
19021	00010293036	36	15	11	11	8984.4704	397.1210	397.4880	0.3668	397.3130	0.0898	2730.780
19021	00010293037	32	10	9	9	10685.0963	398.4710	403.5170	5.0467	402.5170	1.5726	3290.214
19021	00010306001	99	25	21	21	4369.0406	380.6440	380.8710	0.2271	380.7670	0.0532	1272.644
19021	00010306002	85	27	23	22	4186.5434	380.8190	381.0170	0.1985	380.9210	0.0510	1219.978
19021	00010306003	160	39	36	36	5383.9811	380.6030	380.8630	0.2602	380.7370	0.0649	1568.159
19021	00010306004	41	11	10	10	1548.0766	380.6100	380.7190	0.1086	380.6640	0.0330	450.812
19021	00010306005	48	18	14	14	1780.5537	380.4200	380.5750	0.1552	380.5070	0.0423	518.298
19021	00010306006	129	31	29	29	4149.7867	380.5310	380.7250	0.1947	380.6270	0.0504	1208.333
19021	00010306007	123	30	27	27	4099.1884	380.6790	380.8700	0.1909	380.7760	0.0494	1194.068
19021	00010306008	120	29	29	29	4247.9414	380.8250	381.0180	0.1928	380.9230	0.0498	1237.876
19021	00010306009	133	27	27	27	4136.3254	380.9720	381.1900	0.2181	381.0760	0.0527	1205.835
19021	00010306010	119	29	27	27	4240.2741	381.1180	381.3150	0.1964	381.2180	0.0506	1236.599
19021	00010306011	134	28	27	27	4488.8947	380.9330	381.1640	0.2310	381.0600	0.0546	1308.562
19021	00010306012	156	36	31	31	5194.7591	380.7440	381.0380	0.2935	380.8880	0.0687	1513.645
19021	00010306013	16	5	5	5	1210.2588	380.5250	380.6740	0.1490	380.5960	0.0433	352.374
19021	00010306014	103	23	22	22	3687.8536	380.4610	380.6450	0.1837	380.5530	0.0476	1073.619
19021	00010306015	88	21	20	20	3342.7204	380.3200	380.5020	0.1821	380.4120	0.0478	972.782
19021	00010306016	116	23	22	22	2830.1557	380.2520	380.4310	0.1794	380.3510	0.0471	823.486
19021	00010306017	129	30	29	29	3940.6166	380.3870	380.5790	0.1928	380.4900	0.0481	1147.014
19021	00010306018	126	31	30	28	3839.7410	380.5330	380.7460	0.2130	380.6400	0.0502	1118.093
19021	00010306020	127	28	26	25	4406.2306	380.9710	381.1910	0.2204	381.0710	0.0519	1284.501
19021	00010306021	120	30	29	29	4169.2073	381.1190	381.3410	0.2222	381.2270	0.0541	1215.902
19021	00010306022	122	24	24	24	4325.0457	381.2680	381.4460	0.1779	381.3650	0.0472	1261.807
19021	00010306023	115	27	24	24	3708.7725	381.2650	381.4640	0.1983	381.3610	0.0514	1082.002
19021	00010306024	126	29	27	27	4144.3837	381.0770	381.3100	0.2330	381.1980	0.0568	1208.571
19021	00010306025	84	22	21	21	3170.7454	380.9550	381.1520	0.1968	381.0480	0.0503	924.278
19021	00010306026	163	38	36	35	5400.3715	380.7270	381.0060	0.2799	380.8620	0.0718	1573.449
19021	00010306027	151	38	36	35	6557.7961	380.5060	380.8350	0.3292	380.6700	0.0813	1909.713
19021	00010306028	46	10	9	9	2105.7081	380.4470	380.6550	0.2083	380.5420	0.0520	613.002
19021	00010306030	46	15	13	13	2100.2468	380.1790	380.3340	0.1549	380.2590	0.0409	610.958
19021	00010306031	116	32	27	26	4006.0479	380.8110	381.0180	0.2073	380.9200	0.0480	1167.378

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010306032	130	31	27	25	4044.1714	380.9610	381.1690	0.2089	381.0620	0.0500	1178.926
19021	00010306033	132	35	31	31	5903.8907	381.1110	381.3400	0.2296	381.2370	0.0582	1721.848
19021	00010306034	73	12	12	12	2571.7542	381.2610	381.3900	0.1288	381.3370	0.0338	750.239
19021	00010306035	42	9	9	9	1278.4704	381.4170	381.4870	0.0706	381.4540	0.0211	373.073
19021	00010306036	190	39	37	36	5493.1886	380.4890	380.7660	0.2771	380.6340	0.0698	1599.534
19021	00010306037	112	26	24	24	3692.4853	380.3520	380.5750	0.2226	380.4660	0.0537	1074.722
19021	00010306038	135	37	36	36	5892.0827	380.2160	380.5170	0.3012	380.3750	0.0706	1714.519
19021	00010306039	93	23	23	23	3714.4656	380.0790	380.2980	0.2189	380.1910	0.0520	1080.338
19021	00010306040	150	32	30	30	3963.6042	380.9730	381.1460	0.1729	381.0530	0.0450	1155.413
19021	00010306041	111	26	26	24	4183.5986	381.0930	381.2670	0.1742	381.1950	0.0438	1219.997
19021	00010306042	56	16	13	13	2301.8128	380.2790	380.5560	0.2763	380.4060	0.0756	669.852
19021	00010306044	63	15	13	13	2099.3352	380.1220	380.2820	0.1605	380.2050	0.0435	610.606
19021	00010306045	59	14	14	12	1920.8083	379.9870	380.1460	0.1593	380.0630	0.0443	558.472
19021	00010306047	48	14	13	13	2752.4677	381.0990	381.2110	0.1117	381.1560	0.0313	802.576
19021	00010306048	87	16	16	16	2664.2738	376.1890	380.0100	3.8218	377.9530	1.8614	770.332
19021	00010306049	103	20	20	20	3374.8815	376.1030	380.0220	3.9193	377.1110	1.6298	973.619
19021	00010306050	87	24	22	22	3761.6036	375.9940	376.2220	0.2278	376.1060	0.0524	1082.293
19021	00010306051	92	24	20	20	3528.8263	376.2580	380.1600	3.9020	379.9490	0.6442	1025.692
19021	0001033A001	415	137	121	113	24597.5164	402.9250	404.2010	1.2756	403.5460	0.2787	7593.565
19021	0001033A002	10	2	2	0	780.0521	402.8800	403.1150	0.2345	403.0180	0.0727	240.497
19021	0001033A003	87	27	25	25	4901.7473	402.2770	403.1270	0.8498	402.7900	0.2084	1510.397
19021	0001033A004	204	54	51	51	7774.3464	401.7870	403.0070	1.2202	402.4320	0.3319	2393.414
19021	0001033A006	79	31	21	21	7821.5973	401.8250	402.8450	1.0196	402.3480	0.2808	2407.458
19021	0001033A008	202	69	56	55	5933.7842	401.5540	402.3200	0.7660	401.9300	0.2114	1824.499
19021	0001033A009	8	4	2	0	6580.1743	401.5200	402.1200	0.5996	401.8240	0.1425	2022.715
19021	0001033A010	188	55	51	51	5304.2383	401.3900	402.0690	0.6784	401.7190	0.1749	1630.072
19021	0001033A011	140	42	37	32	3705.9865	401.2620	401.8170	0.5548	401.5020	0.1428	1138.290
19021	0001033A012	50	14	13	13	9859.1373	400.5480	401.3820	0.8333	400.9110	0.1803	3023.767
19021	0001033A013	72	23	22	22	2176.3358	401.1520	401.3860	0.2339	401.2880	0.0569	668.103
19021	0001033A014	52	16	15	15	2476.0049	401.3610	401.7200	0.3589	401.5400	0.0987	760.574
19021	0001033A016	87	29	25	25	40881.8237	401.9400	403.3780	1.4380	402.7270	0.3699	12595.124
19021	0001033A018	118	35	31	31	7904.6656	401.9610	403.5680	1.6066	402.8680	0.4944	2436.171
19021	0001033A019	191	61	58	58	9210.0339	402.1280	403.2720	1.1435	402.7180	0.3363	2837.421
19021	0001033A020	161	52	41	39	8285.7950	401.9840	403.0780	1.0934	402.5350	0.3121	2551.522

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	0001033A021	60	20	19	17	2926.4181	402.7380	403.3360	0.5974	403.0550	0.1824	902.323
19021	0001033A023	51	22	14	13	7930.4456	400.9170	401.6280	0.7114	401.3000	0.1731	2434.603
19021	0001033A025	31	8	7	7	2149.6939	401.7010	401.9860	0.2849	401.8300	0.0740	660.816
19021	0001033A026	31	19	11	11	1813.2639	402.8230	402.9550	0.1323	402.8730	0.0350	558.844
19021	0001033A028	54	21	15	14	2578.1316	402.1880	402.3850	0.1970	402.2940	0.0551	793.433
19021	0001033A029	45	24	19	19	2585.2917	402.4230	402.5640	0.1416	402.4940	0.0415	796.032
19021	0001033A030	42	22	15	15	2489.3721	402.6110	402.7990	0.1881	402.7050	0.0549	766.899
19021	0001033A031	72	32	22	22	5207.6420	401.6940	402.7370	1.0425	402.1720	0.3158	1602.191
19021	0001033A033	49	18	15	15	2349.2869	404.5340	404.8490	0.3148	404.6860	0.0902	727.303
19021	0001033A034	117	52	39	39	6071.8818	404.5650	405.0400	0.4753	404.8000	0.1269	1880.292
19021	0001033A035	105	38	33	33	4814.2232	404.8560	405.2320	0.3766	405.0480	0.1013	1491.743
19021	0001033A036	120	44	37	37	5028.9257	405.0390	405.4760	0.4373	405.2530	0.1074	1559.060
19021	0001033A037	34	18	13	13	2400.9098	404.4370	404.7530	0.3159	404.5740	0.0872	743.079
19021	0001033A038	44	18	14	14	2335.7495	404.3280	404.6570	0.3289	404.4750	0.0912	722.735
19021	0001033A039	57	18	17	17	2262.5907	404.2300	404.5090	0.2792	404.3700	0.0849	699.917
19021	0001033A042	87	33	30	30	26200.3001	403.7020	404.7180	1.0162	404.2780	0.2458	8103.037
19021	0001033A043	76	32	25	25	4736.2722	404.4730	404.9370	0.4646	404.7170	0.1142	1466.390
19021	0001033A044	94	33	26	26	4223.9616	404.9650	405.6290	0.6638	405.3610	0.1718	1309.855
19021	0001033A045	40	18	14	14	1323.2861	404.1190	404.3640	0.2452	404.2320	0.0744	409.210
19021	0001033A046	14	9	5	4	1689.7718	404.0310	404.2880	0.2577	404.1660	0.0795	522.455
19021	0001033A047	92	28	28	28	3498.6211	404.7230	405.1040	0.3808	404.9300	0.1086	1083.773
19021	00010344001	212	57	54	46	421703.0407	370.9290	373.9530	3.0235	372.2210	0.6693	120079.547
19021	00010344003	95	26	25	25	3111.4783	372.5880	372.7380	0.1502	372.6590	0.0370	887.033
19021	00010344004	135	34	33	31	4205.3652	372.6810	372.8780	0.1974	372.7850	0.0516	1199.288
19021	00010344005	85	24	20	20	2821.4597	372.8850	373.1910	0.3052	373.0350	0.0875	805.165
19021	00010344007	138	34	32	32	4132.0689	373.0710	373.2550	0.1841	373.1700	0.0485	1179.603
19021	00010344008	80	23	21	21	3113.6370	372.7650	373.0740	0.3082	372.9150	0.0900	888.258
19021	00010344009	55	20	17	17	2526.8485	372.6730	372.8070	0.1346	372.7430	0.0334	720.527
19021	00010344010	136	40	34	33	4819.3186	372.7880	373.2840	0.4957	373.0320	0.1457	1375.286
19021	00010344012	125	40	33	32	4976.9953	372.8170	373.3230	0.5056	373.0690	0.1492	1420.423
19021	00010344013	153	41	33	32	4894.9038	372.8620	373.3280	0.4663	373.0940	0.1378	1397.088
19021	00010344014	157	39	37	37	4286.6864	372.9000	373.3650	0.4649	373.1380	0.1407	1223.637
19021	00010344015	30	7	7	7	1144.5551	372.7850	372.8560	0.0710	372.8210	0.0223	326.436
19021	00010344016	135	38	37	33	4572.0618	372.9060	373.3970	0.4917	373.1560	0.1425	1305.161

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010344017	49	11	11	11	3124.0985	373.1230	373.4220	0.2993	373.3070	0.0816	892.180
19021	00010344020	11	59	4	4	6373.2347	374.6420	375.3560	0.7143	374.9890	0.2059	1828.268
19021	00010344021	75	59	20	19	6071.4208	374.6910	375.4320	0.7412	375.0710	0.2111	1742.069
19021	00010344022	167	61	46	44	6791.2583	374.7670	375.5150	0.7487	375.1450	0.2191	1948.996
19021	00010344024	70	18	18	17	2288.8743	374.9740	375.1070	0.1334	375.0450	0.0413	656.700
19021	00010344025	82	27	23	22	3208.3483	375.1360	375.2750	0.1393	375.2070	0.0404	920.903
19021	00010344026	119	35	32	32	3951.9563	375.3040	375.4380	0.1337	375.3750	0.0400	1134.851
19021	00010344030	139	53	41	41	5844.7729	370.2130	370.8900	0.6761	370.5490	0.1969	1656.818
19021	00010344031	59	26	17	16	3141.4496	370.8640	371.0310	0.1674	370.9500	0.0414	891.470
19021	00010344032	92	47	30	30	5542.4856	370.3050	370.9150	0.6100	370.6040	0.1768	1571.362
19021	00010344033	9	35	3	3	5686.8880	370.2780	370.9530	0.6744	370.6070	0.1985	1612.314
19021	00010344034	9	25	3	3	5529.2400	370.3680	370.9770	0.6082	370.6790	0.1764	1567.923
19021	00010344035	57	25	15	13	2980.8242	371.0170	371.1660	0.1495	371.0860	0.0396	846.199
19021	00010344036	58	49	18	18	5618.4227	370.3930	371.0140	0.6211	370.7100	0.1794	1593.346
19021	00010344037	21	50	7	7	5806.4279	370.3660	371.0380	0.6717	370.7090	0.1878	1646.659
19021	00010344038	30	40	9	9	5003.7192	370.5060	371.0740	0.5683	370.8080	0.1629	1419.396
19021	00010363001	137	34	31	31	8954.9011	374.5440	374.9700	0.4265	374.7710	0.1034	2567.368
19021	00010363002	144	44	34	34	7282.6832	374.8500	375.2280	0.3785	375.0320	0.1003	2089.398
19021	00010363003	140	37	31	30	6672.6054	374.3800	374.8060	0.4258	374.5890	0.1048	1912.106
19021	00010363004	145	32	32	32	6074.9775	374.2520	374.6760	0.4249	374.4610	0.1121	1740.254
19021	00010363005	136	34	32	32	5838.0537	374.1230	374.5480	0.4241	374.3290	0.1123	1671.795
19021	00010363006	101	26	22	22	7191.0464	375.8500	376.0290	0.1796	375.9410	0.0466	2068.108
19021	00010363007	114	25	25	25	6410.9833	375.6640	375.8490	0.1847	375.7550	0.0491	1842.854
19021	00010363008	152	36	33	33	6581.9685	373.9950	374.4190	0.4232	374.1990	0.1104	1884.169
19021	00010363009	81	20	19	19	4530.7903	375.4880	375.6510	0.1625	375.5690	0.0462	1301.743
19021	00010363010	84	21	21	21	3922.0628	374.7820	375.0950	0.3127	374.9300	0.0812	1124.932
19021	00010363011	1	1	1	0	20928.4469	374.9020	375.4460	0.5444	375.2350	0.1309	6007.611
19021	00010363012	156	37	35	34	6305.0935	374.3640	374.8320	0.4682	374.5910	0.1167	1806.801
19021	00010363013	134	34	32	32	5901.7191	374.4830	374.9160	0.4333	374.7110	0.1146	1691.751
19021	00010363014	132	35	30	30	7078.9423	375.4700	375.9720	0.5024	375.7120	0.1473	2034.627
19021	00010363015	146	37	33	33	6269.9950	374.6360	375.0690	0.4336	374.8440	0.1135	1797.957
19021	00010363016	133	33	31	30	5938.8317	375.4500	375.9510	0.5002	375.6950	0.1476	1706.860
19021	00010363017	154	46	43	42	6043.2719	374.7520	375.1860	0.4338	374.9640	0.1130	1733.497
19021	00010363018	179	36	36	36	6663.3795	375.4300	375.9280	0.4980	375.6660	0.1477	1914.952

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010363019	149	35	32	32	6191.3129	374.8680	375.3020	0.4340	375.0840	0.1114	1776.531
19021	00010363021	168	38	34	33	5534.3885	374.9830	375.3850	0.4021	375.2020	0.1073	1588.533
19021	00010363022	98	20	19	19	4001.1114	375.5900	375.9050	0.3145	375.7450	0.0911	1150.099
19021	00010363023	94	22	21	21	4103.1185	375.1310	375.4320	0.3010	375.2860	0.0880	1177.980
19021	00010363024	77	19	18	18	3969.5846	375.5700	375.8810	0.3111	375.7250	0.0884	1140.976
19021	00010363025	166	50	47	46	8658.3087	375.2430	375.8560	0.6133	375.5360	0.1724	2487.403
19021	00010363026	180	41	40	40	6687.2361	375.3540	375.8300	0.4767	375.5940	0.1332	1921.440
19021	00010363027	89	25	22	22	4335.4034	375.4640	375.8040	0.3405	375.6360	0.0907	1245.828
19021	00010363028	46	15	12	12	2982.7539	375.6060	375.7770	0.1705	375.6990	0.0472	857.272
19021	00010363029	154	40	37	37	6773.7708	376.0280	376.1860	0.1581	376.1100	0.0415	1948.977
19021	00010363030	280	83	75	75	11242.6396	373.8680	374.6480	0.7808	374.2580	0.2171	3218.851
19021	00010363031	155	36	34	33	5780.1138	375.9650	376.1250	0.1599	376.0470	0.0431	1662.800
19021	00010363032	136	40	37	37	6011.6829	375.8940	376.0780	0.1843	375.9840	0.0440	1729.127
19021	00010363033	225	64	60	59	9349.4045	375.0070	375.5040	0.4976	375.2670	0.1165	2684.020
19021	00010363034	153	42	34	34	8267.4475	375.7860	376.0040	0.2179	375.8940	0.0481	2377.378
19021	00010363036	199	54	48	46	7103.0195	373.3520	373.8900	0.5375	373.6070	0.1518	2030.109
19021	00010363037	173	48	42	42	7333.1910	374.6950	375.1760	0.4811	374.9230	0.1324	2103.277
19021	00010363038	156	42	36	36	5988.3924	375.4740	375.8240	0.3497	375.6510	0.0956	1720.902
19021	00010378002	79	23	23	23	7312.4419	385.5990	385.9430	0.3443	385.7780	0.0826	2158.049
19021	00010378004	103	29	25	25	3325.6045	385.7790	386.0300	0.2506	385.9010	0.0624	981.766
19021	00010378005	72	21	20	14	5382.0977	384.6200	384.8480	0.2287	384.7310	0.0530	1584.055
19021	00010378006	117	46	37	35	4744.8416	384.7880	384.9880	0.2006	384.8910	0.0478	1397.079
19021	00010378007	129	46	33	32	5039.9280	384.9490	385.1510	0.2018	385.0490	0.0506	1484.574
19021	00010378008	106	45	32	30	5051.7076	385.1050	385.3200	0.2148	385.2110	0.0494	1488.670
19021	00010378009	66	23	19	19	2666.5539	385.3100	385.4760	0.1660	385.3930	0.0412	786.168
19021	00010378010	69	25	18	18	3355.2662	385.5110	385.8490	0.3377	385.6840	0.0967	989.965
19021	00010378011	87	29	23	20	3369.5014	385.4530	385.8050	0.3523	385.6350	0.1071	994.039
19021	00010378014	66	21	18	18	5493.7374	384.4660	384.7100	0.2437	384.5970	0.0577	1616.349
19021	00010378015	126	44	33	33	4815.0943	384.6560	384.8710	0.2144	384.7650	0.0496	1417.300
19021	00010378016	120	46	38	37	5024.1683	384.7970	386.4650	1.6681	385.0080	0.3495	1479.774
19021	00010378017	131	45	36	36	4961.9111	384.9700	386.6280	1.6588	385.2710	0.4983	1462.436
19021	00010378018	76	23	19	19	2616.5981	385.1430	386.8090	1.6668	385.8260	0.7530	772.307
19021	00010378019	136	42	38	38	4619.2701	385.3160	387.3940	2.0776	386.1760	0.8639	1364.646
19021	00010378020	113	35	29	29	4262.5426	386.8460	387.3270	0.4810	387.0750	0.1390	1262.192

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010378021	65	18	16	16	10400.4055	384.4700	386.5760	2.1066	385.9990	0.4012	3071.128
19021	00010378022	56	22	16	15	2453.4892	386.6500	387.2050	0.5548	386.9180	0.1709	726.214
19021	00010378023	93	33	24	21	3899.2454	385.8950	386.3140	0.4192	386.1010	0.1238	1151.709
19021	00010378024	63	24	16	13	3544.8864	385.8550	386.2110	0.3565	386.0340	0.1008	1046.862
19021	00010378025	132	37	34	34	4533.9789	385.7680	386.0840	0.3158	385.9370	0.0735	1338.620
19021	00010378026	40	14	12	12	1575.1270	385.9590	386.1600	0.2011	386.0570	0.0582	465.188
19021	00010378027	88	30	25	24	9486.7344	386.2780	387.1260	0.8485	386.6530	0.2462	2806.077
19021	00010378028	6	1	1	0	275242.7103	386.1890	391.9630	5.7740	388.0010	0.9422	81697.752
19021	00010378029	104	33	29	29	4598.9055	386.5320	387.0360	0.5047	386.7860	0.1505	1360.776
19021	00010378030	76	34	25	25	4522.9740	386.4400	386.9840	0.5434	386.7140	0.1452	1338.059
19021	00010378031	105	35	30	30	7238.6964	385.9510	387.6150	1.6641	386.9010	0.6917	2142.504
19021	00010378033	67	19	18	18	4456.1000	386.3850	388.4190	2.0337	387.0580	0.8167	1319.448
19021	00010378034	72	29	22	22	3984.7823	386.3800	388.3550	1.9753	388.0680	0.4051	1182.970
19021	00010378035	88	25	22	22	3631.5707	387.8880	388.2520	0.3642	388.0670	0.1037	1078.109
19021	00010378036	56	13	12	12	2671.0655	386.3160	386.6550	0.3395	386.4760	0.0969	789.712
19021	00010378037	634	221	191	184	30331.6188	386.9540	389.0600	2.1064	388.0270	0.6567	9003.658
19021	00010378038	48	21	13	13	4964.0657	386.1650	387.8760	1.7111	387.1440	0.7549	1470.183
19021	00010378043	5	3	1	0	2727.0187	386.1760	386.4170	0.2411	386.2990	0.0610	805.885
19021	00010378047	2	5	1	0	2224.6074	385.8880	386.1390	0.2507	386.0140	0.0697	656.928
19021	00010378049	20	4	4	4	12736.5341	385.8040	386.8630	1.0594	386.3380	0.3116	3764.264
19021	00010378050	42	18	15	15	34755.5306	385.3340	386.5200	1.1857	385.8680	0.2942	10259.451
19021	00010382001	269	64	58	57	6820.9377	353.9750	354.8480	0.8733	354.4440	0.2401	1849.495
19021	00010382002	269	64	59	58	7110.7799	354.9030	355.7990	0.8965	355.3310	0.2550	1932.911
19021	00010382003	72	16	15	15	3169.6085	354.1690	354.6290	0.4594	354.4470	0.1232	859.446
19021	00010382004	53	13	12	12	2025.6440	354.6500	354.8220	0.1718	354.7300	0.0467	549.696
19021	00010382006	195	47	43	42	5925.2665	355.8430	356.1190	0.2758	355.9820	0.0689	1613.605
19021	00010382007	69	20	17	17	2649.6988	353.3860	353.6360	0.2508	353.5100	0.0658	716.572
19021	00010382008	46	15	13	13	1862.2657	353.5810	353.7980	0.2171	353.7040	0.0551	503.898
19021	00010382009	30	13	8	8	2136.8198	353.7590	354.0310	0.2723	353.9060	0.0703	578.519
19021	00010382010	25	6	6	6	1285.9948	354.0420	354.2800	0.2384	354.1660	0.0710	348.424
19021	00010382011	117	37	36	36	4643.4499	353.5810	354.0980	0.5168	353.8420	0.1500	1256.931
19021	00010382012	95	28	24	24	3465.8600	354.1360	354.6230	0.4872	354.3800	0.1407	939.597
19021	00010382014	159	43	41	41	4727.8562	353.6470	354.2080	0.5610	353.9290	0.1609	1280.094
19021	00010382015	134	30	29	29	3633.1264	354.2470	354.6460	0.3984	354.4490	0.1163	985.135

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010382016	109	27	25	25	3250.0697	354.7010	355.1260	0.4247	354.8980	0.1218	882.384
19021	00010382017	185	34	34	34	4666.3328	353.7750	354.2910	0.5163	354.0340	0.1503	1263.811
19021	00010382018	100	25	24	21	3466.7144	354.3300	354.7120	0.3817	354.5230	0.1116	940.208
19021	00010382019	116	30	27	25	4027.0201	354.7670	355.2080	0.4411	354.9790	0.1302	1093.573
19021	00010382020	103	29	27	26	2991.2022	355.2300	355.4010	0.1705	355.3170	0.0436	813.061
19021	00010382021	81	23	19	19	2569.0067	355.4390	355.6090	0.1702	355.5190	0.0448	698.698
19021	00010382022	82	27	22	19	2772.0076	355.6260	355.8010	0.1754	355.7110	0.0469	754.316
19021	00010382023	97	25	23	21	2969.5992	355.8180	355.9930	0.1751	355.8990	0.0456	808.511
19021	00010382024	123	37	29	29	4598.2608	353.8410	354.4010	0.5605	354.1070	0.1583	1245.631
19021	00010382026	78	22	17	15	2848.7228	354.4400	354.7500	0.3096	354.5990	0.0900	772.768
19021	00010382027	132	34	31	31	3584.0296	354.8050	355.2300	0.4246	355.0140	0.1259	973.371
19021	00010382028	184	47	47	46	4341.0793	353.9070	354.4670	0.5604	354.2020	0.1548	1176.279
19021	00010382029	162	48	45	45	4585.1644	354.5060	355.0640	0.5579	354.7860	0.1585	1244.465
19021	00010382030	91	27	22	22	2603.1583	355.1030	355.4390	0.3358	355.2800	0.0999	707.510
19021	00010382031	138	39	37	36	4430.7769	354.0170	354.5770	0.5600	354.3140	0.1571	1200.963
19021	00010382032	139	42	38	37	4688.3220	354.6160	355.1740	0.5576	354.8970	0.1597	1272.862
19021	00010382033	64	20	15	15	2214.9122	355.2130	355.4930	0.2804	355.3540	0.0822	602.115
19021	00010382034	299	69	67	67	8245.2575	355.4990	355.7960	0.2970	355.6470	0.0716	2243.287
19021	00010382035	269	62	61	60	7506.2284	355.7020	355.9720	0.2692	355.8380	0.0658	2043.316
19021	00010382036	231	57	51	51	6867.4487	355.8940	356.1750	0.2802	356.0250	0.0651	1870.412
19021	00010382037	139	33	29	29	4098.9510	354.1710	354.6260	0.4548	354.4040	0.1303	1111.304
19021	00010382038	162	40	34	32	5075.3543	354.6860	355.2550	0.5690	354.9680	0.1659	1378.215
19021	00010382039	46	15	14	14	2077.1147	355.2940	355.5310	0.2362	355.4090	0.0695	564.742
19021	00010382040	100	23	23	23	3022.4275	354.2800	354.6510	0.3706	354.4810	0.1070	819.616
19021	00010382041	116	28	25	25	3731.5509	354.8510	355.3200	0.4688	355.0930	0.1307	1013.661
19021	00010382042	58	13	11	11	1462.2428	355.3590	355.5510	0.1921	355.4620	0.0562	397.625
19021	00010382043	70	20	18	18	2138.1599	354.3890	354.6710	0.2818	354.5410	0.0822	579.920
19021	00010382044	147	32	32	32	4097.5477	354.7070	355.0640	0.3577	354.8460	0.0983	1112.309
19021	00010382045	125	28	27	27	3983.8483	355.0760	355.5050	0.4286	355.3030	0.1106	1082.837
19021	00010382046	62	13	13	13	1774.8453	355.4680	355.6210	0.1524	355.5470	0.0416	482.746
19021	00010382048	205	67	56	27	28152.7408	352.9890	362.7940	9.8051	354.9870	2.1182	7645.301
19021	00010397001	105	39	25	25	5536.2689	356.0520	362.9650	6.9130	357.6550	2.7677	1514.757
19021	00010397002	153	44	32	30	5546.1356	356.3260	363.1840	6.8580	360.7010	3.1929	1530.380
19021	00010397003	131	32	30	30	4181.7890	363.1510	363.3580	0.2072	363.2600	0.0501	1162.094

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010397004	97	24	21	21	3201.8787	363.3410	363.5060	0.1647	363.4260	0.0449	890.189
19021	00010397005	46	15	12	12	2096.6695	363.5160	363.6650	0.1489	363.5880	0.0421	583.178
19021	00010397007	45	12	10	9	2076.7762	363.6810	363.8310	0.1506	363.7530	0.0429	577.907
19021	00010397008	72	22	17	17	3312.1220	355.9930	356.2010	0.2076	356.1000	0.0529	902.277
19021	00010397009	92	26	20	17	3787.7852	356.1850	356.6710	0.4859	356.4230	0.1411	1032.791
19021	00010397010	156	33	30	30	3800.2760	356.2230	356.7030	0.4803	356.4590	0.1462	1036.302
19021	00010397011	93	22	20	20	3228.3947	356.2720	356.6700	0.3981	356.4840	0.1191	880.416
19021	00010397012	152	33	29	29	5640.7744	356.7410	363.6050	6.8642	358.2480	2.7374	1545.909
19021	00010397013	36	8	6	5	6347.1902	356.9800	363.8470	6.8673	360.7910	3.3081	1751.857
19021	00010397014	165	43	37	36	6129.1215	363.8060	364.0880	0.2825	363.9480	0.0646	1706.471
19021	00010397015	214	47	46	46	6295.3370	356.0860	356.3450	0.2591	356.2190	0.0611	1715.527
19021	00010397016	101	21	19	19	2828.9008	356.2930	356.6800	0.3867	356.4880	0.1132	771.479
19021	00010397017	91	21	18	18	2979.7998	356.3150	356.7010	0.3864	356.5080	0.1153	812.677
19021	00010397018	68	16	15	14	2727.5249	356.7350	357.0880	0.3531	356.9090	0.1051	744.711
19021	00010397019	81	23	19	18	2887.4483	356.3520	356.7330	0.3814	356.5420	0.1152	787.565
19021	00010397020	80	17	17	17	2627.0274	356.7720	357.0980	0.3254	356.9370	0.0974	717.328
19021	00010397021	70	16	15	14	2790.7523	357.1480	357.3310	0.1830	357.2370	0.0536	762.674
19021	00010397022	51	13	12	12	2594.3391	356.3890	356.7540	0.3651	356.5280	0.0975	707.590
19021	00010397023	12	4	3	3	1848.4962	356.8090	357.1300	0.3206	356.9380	0.0925	504.746
19021	00010397025	2	1	1	0	969.3037	355.4370	355.6290	0.1919	355.5530	0.0597	263.649
19021	00010397026	58	14	13	13	1846.5832	355.6850	355.8970	0.2117	355.7860	0.0607	502.596
19021	00010397027	106	21	19	18	2518.6291	355.8440	356.0880	0.2434	355.9720	0.0662	685.870
19021	00010397028	118	29	27	27	3745.0432	356.0200	356.3540	0.3345	356.1800	0.0878	1020.441
19021	00010397029	159	36	32	32	4466.9883	356.1790	356.6040	0.4254	356.3910	0.1020	1217.876
19021	00010397030	176	47	43	41	5466.3361	356.3380	356.8540	0.5160	356.5860	0.1214	1491.152
19021	00010397032	132	44	35	33	5533.9989	356.8730	357.3130	0.4395	357.0940	0.1126	1511.761
19021	00010397033	154	40	35	35	4774.8509	357.0470	357.4550	0.4075	357.2550	0.1034	1304.967
19021	00010397034	108	25	23	22	3584.0019	357.2320	357.5410	0.3088	357.3850	0.0766	979.864
19021	00010397035	224	63	53	52	7415.1981	357.4490	357.7770	0.3278	357.6090	0.0755	2028.582
19021	00010397036	64	14	10	10	1843.8269	355.5290	355.6690	0.1397	355.6080	0.0428	501.595
19021	00010397037	135	29	28	28	3286.5540	355.7210	355.8730	0.1516	355.7990	0.0455	894.555
19021	00010397038	135	34	30	30	8111.3257	355.9120	356.1230	0.2118	356.0120	0.0545	2209.113
19021	00010397039	108	22	20	20	3495.6675	354.9040	355.0890	0.1847	355.0160	0.0518	949.379
19021	00010397040	162	41	31	31	5266.7072	355.1450	355.2960	0.1513	355.2220	0.0433	1431.200

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010397041	179	40	36	35	5480.1622	355.3370	355.4880	0.1510	355.4120	0.0445	1490.002
19021	00010397042	162	33	33	33	4301.4466	355.5370	355.6830	0.1461	355.6090	0.0430	1170.169
19021	00010397043	65	23	18	18	3524.6002	355.7270	355.8900	0.1631	355.8020	0.0472	959.356
19021	00010397044	183	42	35	34	5524.6120	354.7910	355.3060	0.5149	355.0430	0.1371	1500.528
19021	00010397046	498	176	131	16	24375.0967	356.1130	357.0290	0.9166	356.4810	0.2219	6647.283
19021	00010397047	279	82	66	45	33763.2425	356.9720	358.3280	1.3557	357.6000	0.3063	9236.408
19021	00010397049	53	15	12	12	2228.7199	357.3700	364.1140	6.7449	360.2710	3.2801	614.252
19021	00010397050	68	23	14	3	4140.2142	356.8140	357.2470	0.4328	357.0240	0.1149	1130.789
19021	0001040A005	91	39	29	29	58898.2921	372.8810	375.4930	2.6119	374.0500	0.7236	16853.643
19021	0001040A007	83	27	22	22	22900.1716	375.5100	382.0480	6.5382	378.9610	3.0776	6638.878
19021	0001040A009	39	13	11	11	8652.3532	382.0950	382.4100	0.3147	382.2480	0.0900	2530.119
19021	0001040A010	108	34	32	30	5460.1635	373.2300	373.6180	0.3872	373.4390	0.1012	1559.864
19021	0001040A011	24	6	6	6	8051.6811	373.6460	374.2390	0.5936	373.9290	0.1725	2303.229
19021	0001040A012	20	6	6	6	14495.2544	374.2680	375.1450	0.8775	374.7570	0.2502	4155.631
19021	0001040A014	66	25	20	20	7803.3790	375.5780	375.9500	0.3723	375.7610	0.1055	2243.137
19021	0001040A015	38	12	10	10	8180.7157	381.7310	382.0790	0.3478	381.9060	0.0994	2390.062
19021	0001040A016	6	2	2	0	7333.0094	382.1190	382.4210	0.3015	382.2700	0.0870	2144.440
19021	0001040A017	28	11	10	10	3095.5348	373.4090	373.6630	0.2543	373.5640	0.0664	884.631
19021	0001040A018	66	19	15	14	12527.1689	373.6920	374.2860	0.5936	373.9870	0.1711	3584.024
19021	0001040A019	1	2	1	0	18959.9257	374.3120	375.2020	0.8893	374.7550	0.2529	5435.575
19021	0001040A022	57	29	17	17	3268.6307	381.7580	382.0730	0.3156	381.9170	0.0945	954.984
19021	0001040A023	8	2	2	0	7503.7099	382.1370	382.4460	0.3090	382.2930	0.0896	2194.491
19021	0001040A024	24	4	4	4	12483.9320	373.7260	374.3510	0.6247	374.0700	0.1612	3572.446
19021	0001040A025	57	13	13	12	20500.8526	374.3460	375.2520	0.9064	374.8000	0.2543	5878.045
19021	0001040A029	67	20	19	19	7504.3801	382.1610	382.4530	0.2924	382.3070	0.0859	2194.767
19021	0001040A030	3	1	1	0	5924.8313	373.9750	374.3210	0.3456	374.1810	0.0933	1695.974
19021	0001040A032	16	4	4	4	8515.3926	375.3140	375.6990	0.3846	375.5070	0.1089	2446.156
19021	0001040A034	5	1	1	0	8814.4089	376.1480	382.1230	5.9757	381.8850	0.6229	2575.059
19021	0001040A036	126	37	33	33	4436.0468	374.2580	374.7960	0.5376	374.5260	0.1562	1270.982
19021	0001040A038	3	1	1	0	8480.6394	375.7710	376.1400	0.3690	375.9610	0.1032	2439.118
19021	0001040A039	5	2	2	0	9278.3688	376.1740	382.1370	5.9630	381.7800	1.0261	2709.856
19021	0001040A041	106	27	25	25	3138.7706	375.8340	375.9710	0.1372	375.9020	0.0389	902.601
19021	0001040A043	144	33	32	32	7418.4091	376.1930	382.1560	5.9632	381.3450	1.8161	2164.165
19021	0001040A046	92	21	20	20	2811.4446	376.0060	376.1570	0.1513	376.0790	0.0434	808.854

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	0001040A047	172	37	35	34	3643.4295	374.8620	375.3110	0.4487	375.0840	0.1333	1045.443
19021	0001040A048	131	36	32	30	3481.2063	374.3540	374.8130	0.4593	374.5960	0.1306	997.595
19021	0001040A049	120	38	31	29	3487.8271	374.8680	375.3390	0.4702	375.1050	0.1415	1000.851
19021	0001040A050	220	56	51	51	4537.3655	374.4380	375.3330	0.8949	374.9070	0.2633	1301.334
19021	0001040A052	85	24	19	19	3027.5678	374.7030	374.9460	0.2422	374.8260	0.0645	868.131
19021	0001040A053	142	33	31	31	4369.1445	374.9080	375.3490	0.4410	375.1230	0.1278	1253.809
19021	0001040A054	136	30	28	28	3611.0166	375.3930	375.7740	0.3804	375.5850	0.1149	1037.526
19021	0001040A055	92	29	23	23	3548.6737	375.0010	375.3920	0.3906	375.2030	0.1151	1018.577
19021	0001040A057	61	16	14	13	4389.3508	381.7600	382.0960	0.3357	381.9280	0.0990	1282.458
19021	0001040A058	3	10	1	0	2674.0741	375.3770	375.7370	0.3595	375.5610	0.1048	768.273
19021	00010414002	22	4	3	3	4219.3226	382.4420	382.7410	0.2986	382.5740	0.0827	1234.865
19021	00010414004	9	3	2	0	7741.3177	382.4620	382.7870	0.3252	382.6250	0.0957	2265.947
19021	00010414005	44	14	12	12	6047.2694	382.8300	383.1550	0.3245	382.9750	0.0930	1771.704
19021	00010414006	69	20	19	19	9944.4245	383.1970	383.9030	0.7065	383.6250	0.2122	2918.421
19021	00010414007	103	36	31	31	8057.2368	382.4810	382.8040	0.3227	382.6420	0.0933	2358.523
19021	00010414008	53	16	14	14	8159.8469	382.8470	383.1700	0.3230	383.0080	0.0924	2390.844
19021	00010414009	29	12	7	7	7239.9896	383.2050	383.5220	0.3165	383.3580	0.0923	2123.264
19021	00010414011	12	4	3	3	6335.2572	383.9470	384.2700	0.3233	384.1040	0.0948	1861.549
19021	00010414012	78	18	16	16	8273.7495	384.3080	384.6250	0.3173	384.4700	0.0903	2433.471
19021	00010414013	52	13	12	12	9273.6855	384.6570	384.9820	0.3253	384.8220	0.0953	2730.069
19021	00010414014	61	19	13	13	7963.5946	382.4960	382.8180	0.3216	382.6550	0.0949	2331.192
19021	00010414015	9	4	3	3	7853.4602	382.8670	383.1830	0.3155	383.0250	0.0946	2301.175
19021	00010414016	11	6	4	4	7629.9958	383.2250	383.5400	0.3142	383.3790	0.0901	2237.763
19021	00010414017	5	3	1	0	16921.2563	383.5850	383.9220	0.3370	383.7550	0.0947	4967.617
19021	00010414018	32	11	8	8	7891.0023	383.9580	384.2730	0.3153	384.1160	0.0913	2318.761
19021	00010414019	62	19	17	17	7797.6047	384.3160	384.6310	0.3151	384.4720	0.0944	2293.440
19021	00010414020	50	16	15	15	7909.0721	384.6720	385.0000	0.3287	384.8380	0.0958	2328.439
19021	00010414022	2	1	1	0	8197.7914	382.8720	383.1910	0.3189	383.0310	0.0919	2402.106
19021	00010414023	41	11	10	10	8227.0957	383.2300	383.5490	0.3195	383.3900	0.0951	2412.952
19021	00010414025	9	8	3	3	7814.3385	383.9640	384.2830	0.3191	384.1230	0.0934	2296.275
19021	00010414026	18	6	5	5	6555.1616	384.3180	384.6380	0.3201	384.4580	0.0852	1927.941
19021	00010414029	20	4	4	4	7684.0167	384.6800	385.0130	0.3329	384.8790	0.0913	2262.424
19021	00010414030	158	44	39	39	4943.9534	382.5250	382.8370	0.3120	382.7140	0.0974	1447.472
19021	00010414031	19	8	5	5	8028.7945	382.8840	383.1940	0.3101	383.0400	0.0914	2352.642

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010414032	20	12	6	6	8060.7817	383.2350	383.5580	0.3228	383.3930	0.0922	2364.192
19021	00010414033	15	18	4	4	7882.2694	383.6060	383.9290	0.3229	383.7690	0.0936	2314.103
19021	00010414035	4	1	1	0	7712.1296	384.3240	384.6440	0.3192	384.4840	0.0949	2268.371
19021	00010414039	27	8	6	6	7818.8627	383.2360	383.5630	0.3274	383.3980	0.0970	2293.268
19021	00010414040	52	21	13	9	3469.9364	383.6170	383.9270	0.3097	383.7750	0.0930	1018.731
19021	00010414041	28	11	8	8	1904.1398	383.9820	384.1370	0.1551	384.0550	0.0488	559.440
19021	00010414042	41	13	8	8	7962.6490	384.3230	384.6440	0.3212	384.4840	0.0914	2342.056
19021	00010414046	34	13	8	7	3335.8282	383.6160	383.9130	0.2976	383.7680	0.0883	979.341
19021	00010414047	42	14	12	12	2216.2431	382.5220	382.6890	0.1672	382.6080	0.0507	648.684
19021	00010414049	59	14	14	12	1873.9914	383.9740	384.1340	0.1601	384.0510	0.0503	550.577
19021	00010429002	74	22	21	21	44089.2358	386.8660	387.7850	0.9185	387.3310	0.2427	13064.003
19021	00010429004	78	25	22	19	6346.9401	387.5260	387.9430	0.4170	387.7660	0.1099	1882.763
19021	00010429005	145	51	44	44	10343.0742	387.7450	388.0160	0.2711	387.8820	0.0663	3069.098
19021	00010429006	153	53	40	39	6355.0481	386.5030	387.0870	0.5844	386.7940	0.1744	1880.442
19021	00010429008	45	11	11	11	2236.4236	387.8340	388.0080	0.1736	387.9190	0.0532	663.677
19021	00010429009	113	33	29	29	6001.5781	387.8640	388.0750	0.2112	387.9700	0.0566	1781.251
19021	00010429011	95	24	23	23	4328.0483	387.7430	387.9160	0.1726	387.8380	0.0459	1284.115
19021	00010429013	117	29	29	26	6002.6324	387.7380	387.9420	0.2043	387.8390	0.0593	1780.962
19021	00010429015	2	1	1	0	6246.3921	387.9800	388.2410	0.2617	388.1090	0.0773	1854.575
19021	00010429016	126	34	32	29	7146.3063	387.4620	387.9380	0.4760	387.7030	0.1437	2119.543
19021	00010429018	129	28	28	28	7020.9918	387.4610	387.9570	0.4958	387.7140	0.1459	2082.435
19021	00010429019	94	24	24	20	6732.9743	387.4730	387.9790	0.5061	387.7250	0.1538	1997.065
19021	00010429020	102	31	29	29	6797.1384	387.4950	387.9890	0.4946	387.7370	0.1458	2016.159
19021	00010429021	96	28	26	26	8703.7592	387.6360	388.2390	0.6034	387.9350	0.1744	2583.017
19021	00010429022	83	28	21	21	8232.0771	387.6140	388.2220	0.6082	387.9230	0.1796	2442.960
19021	00010429023	136	34	32	32	8540.5635	387.5910	388.2010	0.6094	387.8960	0.1816	2534.331
19021	00010429024	45	11	11	8	8217.9804	387.5700	388.1730	0.6031	387.8650	0.1749	2438.412
19021	00010429025	7	2	2	0	8498.1296	387.6170	388.1070	0.4907	387.8930	0.1164	2521.719
19021	00010429027	99	29	27	25	19910.8052	387.9800	389.2280	1.2477	388.5580	0.3333	5918.425
19021	00010429028	195	45	42	40	35049.1924	386.6480	387.6500	1.0018	387.1480	0.2325	10380.457
19021	00010429029	35	10	10	10	4618.8600	386.2070	386.7380	0.5311	386.5260	0.1446	1365.762
19021	00010429030	56	16	13	13	2287.5437	386.0000	386.1090	0.1088	386.0550	0.0291	675.585
19021	00010429031	191	57	48	46	6169.5656	386.1100	386.8090	0.6983	386.4700	0.2083	1824.029
19021	00010429032	160	58	43	43	6549.6127	386.1370	386.8350	0.6975	386.4900	0.2062	1936.490

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010429033	177	60	48	48	7667.5687	386.1630	386.8660	0.7029	386.5110	0.2079	2267.154
19021	00010429034	129	34	30	29	4480.2975	386.0780	386.3180	0.2398	386.2020	0.0539	1323.679
19021	00010429035	134	51	40	38	7737.1321	386.1950	386.8970	0.7017	386.5490	0.2081	2287.947
19021	00010429036	141	46	41	40	6341.5002	386.9900	387.5840	0.5946	387.2790	0.1770	1878.786
19021	00010429037	191	51	48	48	7468.0842	387.6410	387.8450	0.2034	387.7450	0.0511	2215.220
19021	00010429038	169	50	43	43	6937.8816	386.2200	386.9200	0.7007	386.5860	0.2033	2051.797
19021	00010429039	149	46	39	39	6079.6359	387.0200	387.6080	0.5877	387.3160	0.1767	1801.376
19021	00010429040	150	50	39	39	6790.2582	386.2870	386.9490	0.6626	386.6130	0.1974	2008.280
19021	00010429041	132	46	34	31	5447.9662	387.0860	387.6360	0.5496	387.3600	0.1636	1614.398
19021	00010429042	221	64	54	54	9902.5563	387.2220	387.7200	0.4977	387.4700	0.1609	2935.262
19021	00010429043	57	15	14	14	2499.2221	387.7000	387.8760	0.1758	387.7870	0.0538	741.412
19021	00010429045	168	59	50	44	10396.3821	387.2520	387.4540	0.2022	387.3530	0.0528	3080.708
19021	00010429046	171	42	42	38	15357.9676	387.1670	387.5960	0.4289	387.4130	0.1065	4551.655
19021	00010429047	58	18	15	13	948.4875	387.4470	387.5990	0.1516	387.5200	0.0515	281.182
19021	00010429048	189	56	52	49	6656.4166	386.3100	387.0090	0.6987	386.6490	0.2016	1968.878
19021	00010429049	120	45	32	32	5705.0160	387.1090	387.6580	0.5487	387.3830	0.1664	1690.670
19021	00010429050	144	45	41	39	5531.5818	387.1360	387.6740	0.5373	387.4040	0.1579	1639.362
19021	00010429051	148	47	39	39	5660.8786	387.1580	387.7420	0.5843	387.4470	0.1780	1677.867
19021	00010429052	149	44	39	36	5516.2041	387.1780	387.7240	0.5461	387.4470	0.1632	1634.986
19021	00010429053	114	42	31	28	5312.8266	387.2030	387.7110	0.5077	387.4560	0.1547	1574.742
19021	00010429054	189	58	49	49	7086.6893	386.3380	387.0360	0.6974	386.6890	0.2082	2096.364
19021	00010429055	204	65	53	53	8091.9814	386.3290	387.0620	0.7329	386.6920	0.2172	2393.765
19021	00010429056	188	63	51	51	7747.3602	386.3920	387.1060	0.7142	386.7540	0.2120	2292.187
19021	00010429057	152	44	38	38	5399.3418	386.6260	387.1300	0.5036	386.8790	0.1535	1598.002
19021	00010429058	174	46	42	42	6642.9996	386.5160	387.1520	0.6364	386.8420	0.1855	1965.890
19021	00010429059	98	34	26	25	4382.4639	386.7460	387.1730	0.4277	386.9600	0.1283	1297.316
19021	00010429060	160	46	40	37	6126.6899	386.6310	387.1780	0.5468	386.8920	0.1582	1813.331
19021	00010429061	88	25	21	21	4190.8449	386.7840	387.1720	0.3888	386.9960	0.1125	1240.708
19021	00010429062	56	18	17	17	16661.1950	386.3030	386.7370	0.4345	386.5460	0.1057	4926.843
19021	00010429065	47	20	13	13	2503.4411	387.3890	387.5470	0.1578	387.4680	0.0480	742.053
19021	00010433002	115	33	29	26	39422.8489	387.9830	389.2390	1.2554	388.5400	0.3433	11717.776
19021	00010433005	108	28	26	23	6326.3142	388.0650	388.5530	0.4871	388.3090	0.1456	1879.272
19021	00010433006	116	27	24	21	6539.4340	388.6050	389.1160	0.5107	388.8580	0.1507	1945.327
19021	00010433007	90	24	22	21	6102.7824	388.1000	388.5430	0.4424	388.3210	0.1327	1812.926

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010433008	96	29	25	24	6351.8346	388.6020	389.0840	0.4827	388.8400	0.1430	1889.433
19021	00010433011	78	30	21	21	5592.8649	388.1280	388.5540	0.4254	388.3390	0.1238	1661.525
19021	00010433012	81	24	22	20	6011.7896	388.5970	389.0680	0.4709	388.8310	0.1397	1788.241
19021	00010433013	170	50	46	45	12718.6444	388.1610	389.0510	0.8899	388.5950	0.2585	3780.937
19021	00010433014	211	56	49	49	11592.8787	388.1960	389.0140	0.8177	388.6090	0.2408	3446.399
19021	00010433016	114	37	32	32	11141.3335	388.2260	388.9950	0.7694	388.6290	0.2193	3312.332
19021	00010433017	153	39	38	36	9742.5203	388.2490	388.9510	0.7017	388.6090	0.2033	2896.314
19021	00010433018	126	38	34	34	8123.8665	388.2710	388.9080	0.6371	388.6110	0.1841	2415.123
19021	00010433019	107	32	31	28	23245.8738	388.9240	389.5100	0.5857	389.2350	0.1598	6921.802
19021	00010433020	139	44	42	39	12603.7156	388.2920	389.0910	0.7985	388.6570	0.2278	3747.370
19021	00010433023	131	46	34	32	10222.7282	388.3240	389.0360	0.7122	388.6290	0.2016	3039.229
19021	00010433025	60	18	18	15	6870.7553	388.3330	388.6650	0.3321	388.4930	0.0935	2041.969
19021	00010433026	48	13	12	11	6755.8346	388.6810	389.0090	0.3274	388.8390	0.0907	2009.603
19021	00010433027	24	7	6	4	7088.2088	389.0250	389.3610	0.3357	389.1870	0.0962	2110.359
19021	00010433028	85	19	19	19	14082.7321	388.2700	388.6240	0.3538	388.4450	0.0944	4184.831
19021	00010433029	127	35	32	32	13563.0128	388.6140	388.9640	0.3506	388.7860	0.0919	4033.929
19021	00010433030	153	50	45	42	13835.0258	388.9560	389.3140	0.3586	389.1330	0.0950	4118.504
19021	00010433031	127	38	35	33	12871.3274	389.2480	389.5160	0.2681	389.3950	0.0647	3834.203
19021	00010433032	88	16	16	14	6208.3029	388.2220	388.5530	0.3311	388.3910	0.0927	1844.605
19021	00010433033	60	17	15	15	5979.8012	388.5900	388.8920	0.3018	388.7330	0.0885	1778.278
19021	00010433034	57	20	15	13	6148.1794	388.9050	389.2400	0.3350	389.0740	0.0938	1829.954
19021	00010433035	124	38	32	32	14493.4407	388.1960	388.9550	0.7592	388.5780	0.2260	4308.352
19021	00010433037	46	11	11	11	6962.7631	388.1680	388.4690	0.3012	388.3210	0.0803	2068.397
19021	00010433038	40	19	12	10	14031.1000	388.4450	389.0420	0.5966	388.6650	0.1430	4171.849
19021	00010433039	29	13	10	9	7035.1811	389.1130	389.4170	0.3040	389.2760	0.0887	2095.050
19021	00010433040	69	22	18	18	14725.9741	388.7120	389.0450	0.3328	388.8660	0.0849	4380.719
19021	00010433041	50	16	11	10	22144.7628	388.9860	389.3890	0.4026	389.1810	0.0932	6593.016
19021	00010433042	22	8	6	6	3400.4220	389.3730	389.5320	0.1586	389.4570	0.0472	1013.103
19021	00010433043	109	50	33	33	7001.8692	389.1060	389.3120	0.2062	389.2070	0.0521	2084.760
19021	00010433044	100	57	30	30	6260.6980	389.3010	389.4760	0.1747	389.3900	0.0450	1864.958
19021	00010433045	52	58	16	15	7437.4163	389.4650	389.6620	0.1973	389.5660	0.0490	2216.484
19021	00010433046	179	56	45	44	8030.6650	389.0130	389.2460	0.2326	389.1240	0.0528	2390.567
19021	00010433047	153	59	42	41	6514.2716	389.2030	389.4030	0.2002	389.3000	0.0470	1940.045
19021	00010433048	136	54	38	38	8001.9340	389.3650	389.6050	0.2401	389.4860	0.0575	2384.231

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010433049	59	27	17	15	3170.0090	389.1870	389.5050	0.3176	389.3530	0.1007	944.203
19021	00010433050	59	28	19	19	3150.1183	389.1660	389.5090	0.3430	389.3410	0.1008	938.250
19021	00010433051	45	11	10	10	5194.3457	388.9910	389.4450	0.4540	389.1490	0.1285	1546.351
19021	00010448001	43	16	14	14	5250.2742	383.7770	383.9830	0.2058	383.8910	0.0570	1541.883
19021	00010448002	309	94	80	80	8548.7668	384.0260	384.6830	0.6568	384.3440	0.1902	2513.535
19021	00010448003	245	77	62	59	6529.8138	384.0440	384.5920	0.5482	384.3180	0.1622	1919.787
19021	00010448004	198	65	56	50	11684.9621	384.6280	385.2110	0.5834	384.9100	0.1627	3440.709
19021	00010448005	65	19	18	18	2907.1528	385.1200	385.2250	0.1047	385.1720	0.0313	856.612
19021	00010448006	69	23	22	22	3485.8813	385.2410	385.3720	0.1315	385.3120	0.0361	1027.511
19021	00010448007	142	41	37	37	5847.9493	385.4310	386.0210	0.5901	385.7290	0.1688	1725.629
19021	00010448008	149	44	39	39	5463.5724	385.4090	385.9980	0.5891	385.7060	0.1731	1612.109
19021	00010448009	138	43	39	39	5878.5973	385.3880	386.0100	0.6214	385.7150	0.1748	1734.609
19021	00010448011	109	36	31	30	7597.2680	383.8480	384.0640	0.2168	383.9610	0.0584	2231.547
19021	00010448013	130	39	33	31	6852.5435	384.5750	385.1870	0.6120	384.8830	0.1742	2017.632
19021	00010448014	198	61	55	54	8191.8494	385.2260	385.9980	0.7720	385.6090	0.2348	2416.521
19021	00010448015	147	39	35	35	7696.2997	384.5150	385.1650	0.6496	384.8330	0.1849	2265.769
19021	00010448016	180	57	49	49	8525.4653	385.2060	385.9710	0.7652	385.5900	0.2245	2514.811
19021	00010448017	20	8	5	5	3813.2141	384.1270	384.4470	0.3200	384.2740	0.0931	1120.969
19021	00010448018	58	21	16	16	2921.5131	384.1410	384.4650	0.3249	384.2760	0.0951	858.841
19021	00010448019	92	24	20	20	8024.0112	384.4220	384.8800	0.4583	384.6650	0.1215	2361.216
19021	00010448020	97	25	24	24	5584.0364	384.6330	385.1420	0.5085	384.9050	0.1367	1644.233
19021	00010448021	197	52	47	46	7232.1830	385.1780	385.9440	0.7664	385.5620	0.2268	2133.168
19021	00010448022	18	5	5	4	2554.0962	384.7910	385.0800	0.2885	384.9340	0.0725	752.116
19021	00010448023	62	18	17	17	4553.2636	384.9480	385.2300	0.2821	385.0950	0.0832	1341.381
19021	00010448024	119	34	30	30	7096.5576	385.2950	385.9570	0.6617	385.6260	0.2028	2093.512
19021	00010448025	53	12	12	12	1807.6436	384.1510	384.2670	0.1160	384.2220	0.0337	531.320
19021	00010448026	44	12	12	10	1751.5738	384.2930	384.4090	0.1161	384.3640	0.0337	515.030
19021	00010448027	46	11	10	10	1677.8415	384.4350	384.5870	0.1518	384.5030	0.0454	493.528
19021	00010448028	140	36	35	33	4895.3387	384.2010	384.7020	0.5015	384.4570	0.1472	1439.766
19021	00010448029	181	51	47	43	7164.9122	384.2090	384.8880	0.6790	384.5690	0.2026	2107.883
19021	00010448030	54	15	13	13	2345.6903	384.9240	385.1720	0.2483	385.0430	0.0695	690.942
19021	00010448031	175	55	52	52	7370.0425	384.2170	384.9330	0.7155	384.5610	0.2201	2168.187
19021	00010448032	182	54	47	43	6914.1528	384.2600	384.9360	0.6760	384.5800	0.2030	2034.169
19021	00010448033	81	21	20	20	2859.5753	384.9690	385.0820	0.1134	385.0300	0.0372	842.282

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010448034	105	25	25	25	3633.7315	385.1100	385.2490	0.1396	385.1720	0.0392	1070.703
19021	00010448035	47	15	14	13	5104.8623	384.2670	384.9100	0.6426	384.6170	0.1952	1502.014
19021	00010448036	54	17	16	15	2472.0125	384.9450	385.1960	0.2509	385.0770	0.0728	728.215
19021	00010448037	41	16	12	10	1724.1853	383.9310	384.0780	0.1468	384.0070	0.0483	506.506
19021	00010448038	53	16	16	14	1647.9529	383.9410	384.1200	0.1794	384.0310	0.0567	484.142
19021	00010448039	57	15	15	15	1724.4303	383.9840	384.1300	0.1461	384.0530	0.0510	506.639
19021	00010448040	41	15	11	10	1573.0593	383.9930	384.1390	0.1457	384.0660	0.0500	462.181
19021	00010448041	65	16	16	15	1700.9615	384.0020	384.1470	0.1452	384.0740	0.0500	499.771
19021	00010448042	51	14	13	13	1711.1150	384.0090	384.1900	0.1801	384.0990	0.0562	502.787
19021	00010448044	50	16	15	13	2822.4368	384.8000	384.9300	0.1301	384.8600	0.0352	830.976
19021	00010452001	208	53	47	46	9034.4302	386.0490	386.2050	0.1566	386.1240	0.0453	2668.634
19021	00010452002	119	31	29	29	5178.1898	386.2340	386.6760	0.4424	386.4580	0.1339	1530.882
19021	00010452004	46	15	14	14	2435.1241	386.2460	386.4750	0.2283	386.3570	0.0754	719.733
19021	00010452005	64	17	17	17	2667.1489	386.2610	386.4520	0.1910	386.3570	0.0624	788.311
19021	00010452006	148	41	39	39	4439.7730	386.5050	386.7790	0.2740	386.6100	0.0731	1313.092
19021	00010452007	124	34	29	29	4804.0997	386.2360	386.7140	0.4778	386.4690	0.1386	1420.326
19021	00010452009	149	40	38	38	4605.8831	386.7270	387.0620	0.3353	386.8770	0.0853	1363.161
19021	00010452010	61	18	18	18	2303.8664	386.2470	386.4680	0.2214	386.3550	0.0670	680.934
19021	00010452011	68	17	15	15	2638.7514	386.5020	386.6490	0.1463	386.5650	0.0425	780.337
19021	00010452012	127	38	34	34	3397.6225	386.6970	387.0710	0.3739	386.8880	0.1161	1005.592
19021	00010452015	96	30	28	28	2810.7234	386.2320	386.4570	0.2249	386.3450	0.0729	830.720
19021	00010452016	74	16	16	16	2473.5404	386.4870	386.6050	0.1180	386.5490	0.0389	731.451
19021	00010452017	61	18	18	18	2134.5794	386.7040	386.8190	0.1142	386.7560	0.0371	631.554
19021	00010452018	107	28	24	24	2234.4119	386.8510	387.0430	0.1921	386.9510	0.0650	661.425
19021	00010452020	43	14	13	13	5584.4163	387.0590	387.1860	0.1266	387.1220	0.0353	1653.816
19021	00010452021	103	34	30	30	3998.8861	386.2080	386.5740	0.3661	386.4030	0.1086	1182.064
19021	00010452022	47	18	14	14	2071.3330	386.6490	386.7960	0.1463	386.7280	0.0445	612.797
19021	00010452023	103	28	26	26	2341.9660	386.8320	387.0210	0.1887	386.9330	0.0613	693.231
19021	00010452024	198	56	48	48	7675.7065	385.1660	385.9220	0.7559	385.5170	0.2124	2263.723
19021	00010452025	197	57	56	56	7599.0941	385.2460	386.0360	0.7906	385.6570	0.2237	2241.943
19021	00010452026	100	29	27	27	4593.3898	386.1070	386.4360	0.3288	386.2630	0.0911	1357.306
19021	00010452027	177	56	48	47	5815.6924	386.5470	387.0240	0.4774	386.7900	0.1415	1720.831
19021	00010452028	144	43	38	38	5361.9388	386.2280	386.5210	0.2937	386.4030	0.0789	1584.980
19021	00010452029	157	48	42	42	3800.7507	386.5530	386.9230	0.3698	386.7480	0.1111	1124.499

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010452030	109	32	29	29	2660.3063	386.5580	386.8170	0.2595	386.6860	0.0766	786.958
19021	00010452031	39	18	10	10	866.3583	386.8550	386.9660	0.1110	386.9150	0.0366	256.433
19021	00010452033	132	36	33	31	7786.9258	385.7230	386.1160	0.3927	385.8800	0.1068	2298.686
19021	00010452035	129	29	29	29	3235.8084	386.3450	386.6750	0.3299	386.5240	0.0891	956.799
19021	00010452036	113	32	27	27	6152.9764	385.2300	385.8440	0.6136	385.5390	0.1818	1814.742
19021	00010452037	30	14	8	7	1429.0696	386.9260	387.0740	0.1479	387.0160	0.0447	423.101
19021	00010452038	34	9	7	7	659.4398	387.0380	387.0780	0.0400	387.0560	0.0185	195.259
19021	00010467001	123	35	35	35	3447.6173	383.2810	383.4660	0.1844	383.3660	0.0470	1011.100
19021	00010467002	215	52	47	47	4386.1292	383.1060	383.2830	0.1770	383.1850	0.0471	1285.735
19021	00010467004	129	30	29	29	3028.3616	383.4150	383.7000	0.2849	383.5570	0.0870	888.585
19021	00010467005	136	32	31	31	3506.7920	383.1600	383.3430	0.1833	383.2360	0.0446	1028.106
19021	00010467006	227	60	53	53	5215.3854	383.2870	383.4430	0.1565	383.3580	0.0391	1529.510
19021	00010467007	158	39	38	35	3393.0354	383.4610	383.8140	0.3531	383.6380	0.1007	995.798
19021	00010467008	160	47	39	38	5396.3965	383.8450	383.9660	0.1212	383.9050	0.0346	1584.853
19021	00010467009	165	46	42	42	4947.8899	383.9860	384.0960	0.1099	384.0420	0.0319	1453.651
19021	00010467010	2	1	1	0	10672.5795	383.4140	383.8250	0.4105	383.6170	0.1152	3132.050
19021	00010467011	141	34	32	32	2889.3255	383.1690	383.2780	0.1085	383.2220	0.0309	847.049
19021	00010467012	140	37	34	34	3549.3771	383.4240	383.8050	0.3813	383.6160	0.1140	1041.622
19021	00010467013	136	36	32	31	3624.7009	383.3250	383.6790	0.3534	383.5010	0.1055	1063.408
19021	00010467014	147	40	35	35	3570.3919	383.7330	384.0830	0.3505	383.9010	0.1059	1048.568
19021	00010467015	99	26	26	26	3259.9720	383.3320	383.6800	0.3471	383.5060	0.1045	956.417
19021	00010467016	89	28	25	24	3655.3700	383.7060	384.0700	0.3638	383.8970	0.1124	1073.513
19021	00010467017	153	42	40	39	4251.4493	383.2000	383.3100	0.1108	383.2550	0.0303	1246.483
19021	00010467018	206	58	53	53	6982.2068	383.3380	384.0700	0.7315	383.7010	0.2134	2049.496
19021	00010467019	138	35	34	34	3393.9732	383.3510	383.6720	0.3211	383.5140	0.0940	995.752
19021	00010467020	112	33	31	31	3736.6087	383.6910	384.0490	0.3578	383.8660	0.1037	1097.283
19021	00010467021	120	31	28	28	3082.9416	383.3550	383.6430	0.2881	383.4960	0.0854	904.456
19021	00010467022	126	40	36	36	3594.3444	383.6950	384.0540	0.3582	383.8700	0.1089	1055.517
19021	00010467023	166	52	47	47	5019.6905	383.3660	383.9230	0.5568	383.6440	0.1669	1473.217
19021	00010467024	229	58	53	52	4965.7720	383.2260	383.3300	0.1035	383.2770	0.0301	1455.999
19021	00010467026	106	22	22	22	2549.8559	383.8020	383.9020	0.1006	383.8520	0.0310	748.757
19021	00010467027	130	38	34	34	3516.8622	383.9120	384.0350	0.1230	383.9790	0.0323	1033.057
19021	00010467028	117	30	27	27	3282.3195	383.3630	383.6860	0.3235	383.5240	0.0960	963.019
19021	00010467029	83	23	19	18	2644.5921	383.7360	383.9960	0.2596	383.8610	0.0805	776.594

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010467030	135	32	29	29	3051.2750	383.2390	383.5530	0.3143	383.4020	0.0935	894.947
19021	00010467031	115	32	29	29	2759.6502	383.5690	383.8620	0.2924	383.7160	0.0870	810.075
19021	00010467032	224	57	53	53	5859.0003	383.2380	383.8270	0.5898	383.5310	0.1718	1719.038
19021	00010467033	97	28	24	24	3491.7474	383.8500	383.9870	0.1376	383.9220	0.0355	1025.527
19021	00010467034	211	56	52	52	5065.9497	383.2350	383.8160	0.5811	383.5280	0.1656	1486.344
19021	00010467035	108	32	30	30	3313.1550	383.7520	384.1010	0.3499	383.9250	0.1051	973.082
19021	00010467036	92	22	21	20	2652.9323	383.0870	383.3360	0.2485	383.2080	0.0738	777.718
19021	00010471002	190	51	49	46	4706.1263	384.1590	384.6440	0.4851	384.3860	0.1478	1383.861
19021	00010471003	175	45	42	42	5199.9738	384.1470	384.6610	0.5136	384.4050	0.1508	1529.155
19021	00010471004	94	29	27	27	3414.7130	384.6840	384.8150	0.1317	384.7510	0.0343	1005.068
19021	00010471005	242	56	54	54	4431.9474	384.1520	384.6710	0.5193	384.4270	0.1490	1303.377
19021	00010471006	149	40	40	40	4483.8380	384.1400	384.5840	0.4441	384.3670	0.1314	1318.431
19021	00010471007	37	13	11	11	2332.9639	384.1370	384.2510	0.1147	384.1900	0.0344	685.671
19021	00010471009	89	21	20	20	2251.6969	384.6400	384.8470	0.2068	384.7390	0.0629	662.731
19021	00010471010	106	28	26	24	4163.7488	384.1240	384.5950	0.4704	384.3680	0.1440	1224.315
19021	00010471011	206	63	57	57	7825.1315	384.1310	384.9120	0.7811	384.5150	0.2335	2301.794
19021	00010471012	120	32	31	31	3105.0837	384.1170	384.4370	0.3203	384.2830	0.0968	912.822
19021	00010471013	129	34	34	34	2991.7979	384.4910	384.7870	0.2962	384.6390	0.0904	880.333
19021	00010471014	107	27	23	23	3769.3399	384.8210	384.9690	0.1478	384.8970	0.0382	1109.868
19021	00010471015	73	23	20	19	2205.3146	384.0990	384.2000	0.1015	384.1520	0.0305	648.090
19021	00010471016	183	50	47	47	5295.7549	384.2490	384.8120	0.5623	384.5220	0.1656	1557.796
19021	00010471017	109	28	26	25	2712.0575	384.2190	384.4800	0.2612	384.3410	0.0794	797.401
19021	00010471018	100	28	25	25	3141.7356	384.5140	384.8230	0.3089	384.6630	0.0953	924.510
19021	00010471019	132	31	29	29	3510.2870	384.0550	384.1720	0.1168	384.1170	0.0314	1031.496
19021	00010471020	264	62	60	58	4986.3870	384.2300	384.8420	0.6126	384.5280	0.1842	1466.815
19021	00010471021	85	25	21	21	5181.7128	384.8690	384.9940	0.1253	384.9330	0.0361	1525.878
19021	00010471023	177	48	45	43	4312.2427	384.0550	384.4960	0.4411	384.2800	0.1322	1267.688
19021	00010471024	97	28	27	26	2991.7326	384.5130	384.8300	0.3174	384.6710	0.0918	880.387
19021	00010471025	96	24	22	22	2348.9770	384.0170	384.1390	0.1210	384.0790	0.0359	690.177
19021	00010471026	100	23	23	23	2739.7000	384.1630	384.4610	0.2979	384.3200	0.0912	805.485
19021	00010471027	183	54	46	44	4823.7160	384.4780	384.9940	0.5164	384.7390	0.1532	1419.742
19021	00010471028	77	25	21	21	2628.4549	384.1610	384.4260	0.2645	384.2930	0.0788	772.724
19021	00010471029	172	45	40	39	4727.7842	384.4760	384.9750	0.4992	384.7220	0.1472	1391.445
19021	00010471030	260	69	61	59	15078.7831	383.9990	384.9660	0.9668	384.5710	0.2604	4436.130

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010471031	93	26	24	24	2655.0175	384.1900	384.3070	0.1173	384.2450	0.0329	780.436
19021	00010471032	263	80	66	55	7061.1783	383.2410	383.9410	0.7002	383.5900	0.2022	2072.077
19021	00010471033	276	80	67	67	4929.7939	383.4190	383.9040	0.4846	383.6560	0.1421	1446.879
19021	00010471034	55	16	15	15	2513.0909	384.6490	384.8620	0.2133	384.7480	0.0642	739.684
19021	00010471035	87	21	20	18	2758.3037	384.6290	384.8980	0.2689	384.7630	0.0740	811.889
19021	00010471037	130	44	37	33	4850.2379	383.4580	383.9380	0.4798	383.6950	0.1421	1423.674
19021	00010471038	131	42	35	34	4610.3682	383.9760	384.4200	0.4437	384.1950	0.1311	1355.030
19021	00010471039	87	29	25	23	4734.8736	383.9710	384.4160	0.4447	384.1880	0.1324	1391.597
19021	00010471040	51	12	11	11	11588.9631	384.4440	384.9300	0.4861	384.6820	0.1386	3410.420
19021	00010486001	30	11	9	8	6870.5769	394.8740	395.1870	0.3126	395.0250	0.0940	2076.248
19021	00010486002	89	23	23	23	3324.8093	394.5730	394.6890	0.1154	394.6320	0.0352	1003.738
19021	00010486003	117	35	33	33	7203.0194	394.6970	394.9380	0.2404	394.8190	0.0651	2175.575
19021	00010486004	6	2	1	0	10734.3236	394.9460	395.2730	0.3275	395.1050	0.0894	3244.506
19021	00010486005	115	27	25	25	13098.2723	393.0880	393.7530	0.6655	393.4010	0.2238	3941.948
19021	00010486006	236	69	63	62	22337.0941	393.7900	394.8160	1.0254	394.3710	0.2820	6738.963
19021	00010486007	92	43	30	30	5222.5783	394.5470	394.7580	0.2107	394.6480	0.0501	1576.726
19021	00010486008	51	17	12	12	6690.3953	394.7760	395.0070	0.2312	394.8870	0.0688	2021.092
19021	00010486009	37	10	8	8	8557.4789	395.0250	395.3420	0.3163	395.1690	0.0840	2586.963
19021	00010486010	111	26	22	22	3462.1984	393.1900	393.5180	0.3281	393.3530	0.1083	1041.828
19021	00010486011	77	23	18	18	5763.1308	393.5920	393.8800	0.2876	393.7190	0.0838	1735.826
19021	00010486012	119	34	29	29	7417.4895	393.9220	394.5060	0.5832	394.1790	0.1722	2236.721
19021	00010486014	97	24	21	21	3315.2877	392.1220	392.4440	0.3216	392.2860	0.1045	994.914
19021	00010486015	87	24	22	22	4628.8404	392.4800	392.9250	0.4446	392.7030	0.1398	1390.586
19021	00010486016	96	24	21	21	3520.7440	393.1980	393.5250	0.3279	393.3610	0.1046	1059.466
19021	00010486017	66	19	17	17	3263.9448	393.6070	393.8560	0.2495	393.7320	0.0818	983.116
19021	00010486018	74	19	16	16	3998.9788	393.9340	394.3100	0.3759	394.1150	0.1110	1205.684
19021	00010486020	120	29	27	27	5857.3074	394.3450	394.5680	0.2228	394.4450	0.0565	1767.445
19021	00010486021	70	21	20	20	6835.8577	394.5520	394.7760	0.2238	394.6740	0.0656	2063.921
19021	00010486022	93	27	26	24	6611.4983	394.8440	395.0680	0.2237	394.9420	0.0641	1997.536
19021	00010486023	25	8	8	7	8090.0490	395.0940	395.3600	0.2657	395.2270	0.0839	2446.015
19021	00010486024	124	29	28	27	6398.3872	392.0880	392.4480	0.3603	392.2340	0.1068	1919.894
19021	00010486025	117	32	28	28	4841.8446	392.5260	392.9700	0.4447	392.7380	0.1338	1454.706
19021	00010486026	61	12	11	11	1837.3622	392.9950	393.1210	0.1255	393.0580	0.0452	552.475
19021	00010486027	72	17	16	16	2939.0651	393.2900	393.5380	0.2474	393.4180	0.0829	884.555

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010486028	75	22	20	20	3253.6256	393.6140	393.9050	0.2911	393.7630	0.0957	980.085
19021	00010486029	82	21	21	21	4178.8812	393.9410	394.3160	0.3753	394.1400	0.1121	1260.004
19021	00010486033	118	30	25	25	5162.5290	393.0520	393.5820	0.5302	393.3140	0.1672	1553.329
19021	00010486035	62	16	15	14	3299.9047	393.6190	393.9100	0.2905	393.7680	0.0922	994.039
19021	00010486036	80	24	21	21	3330.4388	393.9880	394.3620	0.3741	394.1630	0.1179	1004.243
19021	00010486038	177	43	38	36	6492.9994	392.3300	392.9740	0.6442	392.6430	0.1942	1950.315
19021	00010486040	90	24	20	20	4212.6385	392.3720	392.9770	0.6048	392.7250	0.1849	1265.622
19021	00010486042	91	27	25	25	4722.8588	393.5020	393.6710	0.1687	393.5780	0.0531	1421.992
19021	00010486044	42	14	13	12	3695.6464	394.1990	394.3690	0.1700	394.2890	0.0551	1114.722
19021	00010486045	92	26	24	22	3189.5563	394.4050	394.5760	0.1700	394.5080	0.0479	962.604
19021	00010486046	16	4	4	4	3186.8419	394.6120	394.8240	0.2126	394.7310	0.0618	962.328
19021	00010486047	44	12	12	12	5368.8357	394.8610	395.0760	0.2145	394.9720	0.0659	1622.213
19021	00010486050	63	16	15	15	2561.5723	392.8680	393.1140	0.2453	392.9950	0.0786	770.114
19021	00010486051	67	19	16	16	3656.2976	393.1300	393.5010	0.3710	393.3110	0.1143	1100.117
19021	00010486052	125	33	29	28	9945.8868	392.1190	392.9190	0.8002	392.5190	0.2406	2986.521
19021	00010486054	71	19	16	15	2977.2649	393.2840	393.5320	0.2478	393.4080	0.0813	896.029
19021	00010486057	96	25	20	20	3617.7462	393.1810	393.5090	0.3283	393.3370	0.1014	1088.590
19021	00010486059	51	18	15	14	13401.2892	392.8060	393.1050	0.2990	392.9630	0.0752	4028.651
19021	00010486060	79	17	16	16	2372.2499	393.0020	393.2070	0.2048	393.1020	0.0690	713.390
19021	00010486061	65	14	13	13	2459.6365	393.0080	393.2530	0.2451	393.1270	0.0724	739.716
19021	00010490001	54	14	13	13	11009.1025	392.0540	392.4550	0.4014	392.2490	0.1213	3303.507
19021	00010490002	30	6	6	6	10790.7516	392.4950	392.8990	0.4036	392.6980	0.1192	3241.693
19021	00010490003	33	8	8	8	10621.9443	392.9390	393.3450	0.4065	393.1430	0.1198	3194.596
19021	00010490004	20	6	6	6	8117.6392	393.3860	393.7960	0.4096	393.5770	0.1285	2444.111
19021	00010490006	54	17	13	13	3778.9772	393.8370	394.0020	0.1650	393.9240	0.0510	1138.802
19021	00010490007	89	20	20	20	4976.3805	394.0410	394.2090	0.1678	394.1290	0.0545	1500.422
19021	00010490008	112	27	24	24	5818.6098	394.2470	394.4570	0.2108	394.3450	0.0570	1755.323
19021	00010490009	80	21	20	18	5079.8385	394.4530	394.6230	0.1701	394.5480	0.0516	1533.244
19021	00010490010	74	18	18	18	3512.8583	394.6600	394.8290	0.1691	394.7480	0.0510	1060.821
19021	00010490011	21	9	6	6	28892.8911	394.5410	395.4630	0.9226	395.1310	0.2177	8733.605
19021	00010490012	28	6	6	6	10799.2072	391.9730	392.4150	0.4421	392.1940	0.1216	3240.069
19021	00010490013	38	11	9	7	10735.8253	392.4130	392.8590	0.4455	392.6380	0.1209	3224.699
19021	00010490014	23	4	4	4	10781.8673	392.8560	393.3050	0.4488	393.0870	0.1233	3242.232
19021	00010490015	21	8	8	8	10697.4683	393.3030	393.7550	0.4525	393.5320	0.1231	3220.494

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010490016	68	17	17	17	10722.4136	393.7530	394.2090	0.4558	393.9930	0.1243	3231.785
19021	00010490017	27	5	5	5	6790.8360	394.2070	394.6660	0.4590	394.3930	0.1066	2048.868
19021	00010490019	14	5	4	4	10961.5362	391.9260	392.3320	0.4062	392.1310	0.1173	3288.244
19021	00010490020	48	15	11	11	10484.0014	392.3650	392.7740	0.4092	392.5700	0.1182	3148.514
19021	00010490021	74	21	20	17	10750.7309	392.8080	393.2210	0.4123	393.0120	0.1215	3232.252
19021	00010490023	42	14	13	10	22551.9241	393.7040	394.5380	0.8337	394.1280	0.2444	6799.584
19021	00010490024	5	1	1	0	10528.4550	394.6150	394.9980	0.3833	394.8030	0.1215	3179.849
19021	00010490025	43	9	9	9	10511.1091	391.8310	392.2830	0.4518	392.0510	0.1183	3152.481
19021	00010490026	46	13	13	12	10976.2488	392.2700	392.7250	0.4551	392.4920	0.1222	3295.689
19021	00010490027	78	19	19	19	10777.4930	392.7130	393.1710	0.4585	392.9360	0.1243	3239.672
19021	00010490028	101	27	26	26	10209.5114	393.1590	393.6200	0.4609	393.3790	0.1224	3072.399
19021	00010490029	66	22	18	18	10267.6774	391.7720	392.1880	0.4164	391.9820	0.1200	3078.930
19021	00010490030	75	22	20	20	10223.4359	392.2130	392.6300	0.4175	392.4240	0.1202	3069.120
19021	00010490031	91	25	23	19	10129.0521	392.6550	393.0760	0.4206	392.8670	0.1219	3044.218
19021	00010490032	16	6	5	5	11743.4719	391.6650	392.1280	0.4636	391.8980	0.1243	3520.716
19021	00010490033	86	22	19	19	11381.4870	392.1060	392.5700	0.4646	392.3450	0.1226	3416.084
19021	00010490034	75	17	16	10	11546.7458	392.5480	393.2210	0.6727	392.8170	0.1591	3469.855
19021	00010490036	93	29	26	16	85858.5584	393.8150	395.5340	1.7188	394.8430	0.4489	25933.998
19021	00010490037	54	12	12	12	10171.8604	393.1020	393.7310	0.6298	393.3450	0.1585	3060.804
19021	00010490038	39	10	8	8	7174.5692	393.6090	394.0320	0.4228	393.7960	0.1119	2161.367
19021	00010490039	83	23	21	21	4907.7428	393.3870	393.8030	0.4162	393.6260	0.1020	1477.839
19021	00010490040	23	6	6	6	1316.3409	393.9240	394.0470	0.1229	393.9810	0.0402	396.739
19021	00010490042	35	9	9	9	1673.9095	393.7540	393.9600	0.2055	393.8650	0.0608	504.360
19021	00010490044	163	38	38	38	180609.6114	392.5240	395.5390	3.0153	394.1550	0.8074	54458.959
19021	00010490046	22	5	5	5	1404.9192	392.8740	393.1300	0.2568	393.0060	0.0762	422.388
19021	00010490049	67	15	15	13	3731.5721	393.7270	393.9780	0.2514	393.8580	0.0668	1124.328
19021	00010490051	93	18	17	17	2768.2936	393.0370	393.3750	0.3376	393.2130	0.0857	832.725
19021	00010503002	114	26	25	25	3858.6189	350.0390	350.6050	0.5661	350.3180	0.1675	1034.084
19021	00010503004	132	28	25	23	4177.5542	350.0570	350.6230	0.5659	350.3360	0.1675	1119.614
19021	00010503006	141	34	29	29	4424.0976	350.0750	350.7020	0.6271	350.3830	0.1830	1185.848
19021	00010503007	130	30	30	30	4247.7483	350.1080	350.7650	0.6566	350.4420	0.1946	1138.771
19021	00010503008	196	43	41	40	6723.4854	350.1570	351.0550	0.8983	350.6060	0.2601	1803.330
19021	00010503009	149	30	28	27	4640.2765	349.4530	350.1280	0.6747	349.7910	0.2015	1241.692
19021	00010503010	194	45	44	42	6666.3577	350.1880	351.0880	0.8994	350.6380	0.2615	1788.171

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010503011	137	33	31	31	4566.3929	349.5010	350.1450	0.6432	349.8220	0.1935	1222.030
19021	00010503012	198	53	48	47	6678.0476	350.2050	351.1040	0.8992	350.6560	0.2601	1791.399
19021	00010503013	106	35	26	25	4488.7700	349.5480	350.1760	0.6275	349.8650	0.1843	1201.405
19021	00010503014	188	49	40	39	6694.4815	350.2220	351.1510	0.9291	350.6810	0.2712	1795.935
19021	00010503015	68	21	13	12	4120.9725	349.6100	350.2230	0.6124	349.9170	0.1811	1103.129
19021	00010503016	208	51	45	45	6216.2952	350.2840	351.1820	0.8986	350.7280	0.2645	1667.875
19021	00010503017	83	28	25	23	3957.4385	349.6720	350.2380	0.5662	349.9490	0.1698	1059.450
19021	00010503018	238	51	47	47	6744.2631	350.2990	351.2130	0.9136	350.7590	0.2653	1809.692
19021	00010503019	124	35	28	28	6422.8992	349.5190	349.7620	0.2430	349.6290	0.0581	1717.908
19021	00010503020	80	22	20	20	4144.8462	349.6880	350.2690	0.5813	349.9720	0.1714	1109.694
19021	00010503021	188	43	36	36	6677.0577	350.3460	351.2430	0.8979	350.7990	0.2672	1791.863
19021	00010503022	54	18	13	13	3640.2585	349.2730	349.5330	0.2596	349.4110	0.0655	973.039
19021	00010503023	100	29	26	26	4151.0864	349.7490	350.3150	0.5659	350.0210	0.1693	1111.520
19021	00010503024	212	52	41	39	6302.1880	350.3760	351.2890	0.9131	350.8290	0.2671	1691.408
19021	00010503025	82	25	20	20	4160.9565	349.7640	350.3450	0.5807	350.0530	0.1680	1114.265
19021	00010503026	165	40	34	34	6778.8859	350.4060	351.3040	0.8976	350.8550	0.2624	1819.481
19021	00010503027	102	27	23	23	4224.0068	349.7790	350.3590	0.5804	350.0740	0.1722	1131.217
19021	00010503028	201	51	47	47	6173.5981	350.4360	351.3340	0.8979	350.8800	0.2638	1657.137
19021	00010503029	113	28	26	26	4304.0183	349.8230	350.3890	0.5660	350.1110	0.1666	1152.766
19021	00010503030	199	44	41	38	6620.6868	350.4810	351.3780	0.8970	350.9230	0.2637	1777.364
19021	00010503031	116	36	30	29	4948.5843	349.7150	350.4330	0.7179	350.1030	0.1978	1325.373
19021	00010503032	134	38	34	34	6742.5246	350.4950	351.4060	0.9117	350.9480	0.2668	1810.201
19021	00010503033	117	30	25	25	3916.4539	349.8820	350.4460	0.5647	350.1680	0.1640	1049.134
19021	00010503034	119	32	27	26	6623.5408	350.5230	351.4210	0.8980	350.9780	0.2673	1778.409
19021	00010503035	106	24	21	21	3177.9311	350.0330	350.4600	0.4265	350.2550	0.1224	851.511
19021	00010503036	169	45	39	37	6306.9335	350.5510	351.4790	0.9273	351.0220	0.2740	1693.612
19021	00010518001	62	14	13	13	2490.0998	351.6090	351.7640	0.1554	351.6810	0.0449	669.926
19021	00010518002	133	29	25	25	3712.6336	351.0840	351.2850	0.2016	351.1920	0.0527	997.443
19021	00010518003	170	42	39	39	5178.0575	351.2650	352.0230	0.7578	351.6620	0.2237	1393.008
19021	00010518004	96	24	23	23	4310.7912	352.0670	352.2670	0.2006	352.1710	0.0520	1161.374
19021	00010518005	158	44	37	36	5475.3761	351.3280	352.0400	0.7122	351.6890	0.2072	1473.107
19021	00010518006	177	44	40	40	5154.0035	351.3450	352.0710	0.7262	351.7120	0.2119	1386.735
19021	00010518007	142	28	27	27	4048.3602	351.1640	351.3790	0.2151	351.2820	0.0540	1087.919
19021	00010518008	234	48	48	48	5084.6650	351.3930	352.0880	0.6952	351.7380	0.2050	1368.179

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010518009	145	32	28	28	4266.4737	352.1330	352.3620	0.2289	352.2500	0.0574	1149.692
19021	00010518010	167	42	35	35	4637.8900	351.4230	352.1040	0.6806	351.7640	0.2008	1248.054
19021	00010518011	165	38	34	33	4769.3905	351.4850	352.1350	0.6504	351.8060	0.1919	1283.594
19021	00010518012	75	22	21	21	2441.0455	351.2730	351.4410	0.1672	351.3580	0.0452	656.126
19021	00010518013	163	38	34	34	5466.6592	351.4550	352.2270	0.7712	351.8410	0.2261	1471.397
19021	00010518014	49	14	12	12	5739.7808	352.4060	352.7970	0.3910	352.5870	0.0982	1548.186
19021	00010518015	153	41	34	34	5245.1371	351.5010	352.2420	0.7406	351.8740	0.2172	1411.905
19021	00010518016	59	17	16	16	2493.1043	351.3340	351.5010	0.1667	351.4200	0.0496	670.237
19021	00010518017	131	34	33	33	5069.1127	351.5470	352.2720	0.7253	351.9050	0.2139	1364.642
19021	00010518018	164	37	36	36	5322.6914	351.5770	352.3020	0.7252	351.9420	0.2105	1433.058
19021	00010518019	100	30	26	26	3874.1666	351.4090	351.5900	0.1805	351.5010	0.0481	1041.757
19021	00010518020	95	30	21	21	4546.6537	351.6220	352.2560	0.6345	351.9360	0.1825	1224.100
19021	00010518021	113	27	25	25	3142.4678	352.3910	352.5410	0.1497	352.4620	0.0412	847.314
19021	00010518022	111	28	24	23	3722.1772	351.6360	352.1490	0.5133	351.8880	0.1525	1001.989
19021	00010518023	19	5	4	4	1142.6437	352.2090	352.3600	0.1506	352.2990	0.0437	307.952
19021	00010518024	44	16	11	11	2820.1919	351.6500	352.0430	0.3930	351.8390	0.1135	759.074
19021	00010518025	59	12	11	11	1879.1039	352.0870	352.3740	0.2866	352.2420	0.0843	506.353
19021	00010518026	58	13	12	12	1816.9151	352.4340	352.5690	0.1357	352.4980	0.0414	489.951
19021	00010518027	126	37	33	33	5377.5469	351.4820	351.6880	0.2067	351.5950	0.0482	1446.400
19021	00010518028	79	19	17	17	3357.0547	351.6930	351.9660	0.2727	351.8090	0.0698	903.497
19021	00010518029	38	14	8	8	2471.1746	352.0260	352.3880	0.3626	352.2050	0.1073	665.825
19021	00010518030	145	27	25	25	3743.8127	351.9170	352.4160	0.4990	352.1770	0.1502	1008.641
19021	00010518031	64	12	11	11	2349.4631	350.1530	350.5040	0.3509	350.3420	0.0971	629.683
19021	00010518032	69	15	14	14	1976.1765	350.5930	350.7310	0.1375	350.6590	0.0419	530.118
19021	00010518033	36	12	10	10	2152.9824	350.7770	350.9430	0.1665	350.8530	0.0491	577.866
19021	00010518034	42	12	10	10	2338.7197	350.9740	351.1410	0.1663	351.0510	0.0474	628.073
19021	00010518035	58	15	12	12	2559.7432	351.1570	351.3230	0.1662	351.2450	0.0480	687.809
19021	00010518036	69	19	16	16	2731.0237	351.3550	351.5060	0.1514	351.4310	0.0445	734.221
19021	00010518037	109	32	27	25	4244.2523	351.7940	352.0430	0.2496	351.9080	0.0645	1142.594
19021	00010518038	57	11	11	11	10550.8031	351.9470	352.4560	0.5099	352.2170	0.1335	2842.872
19021	00010518039	53	12	12	12	1575.7379	350.3030	350.5310	0.2274	350.4210	0.0702	422.411
19021	00010518041	146	42	32	32	4948.4508	350.6520	351.3330	0.6819	351.0020	0.2028	1328.741
19021	00010518043	36	14	10	10	1636.4053	351.7150	351.8470	0.1319	351.7740	0.0377	440.368
19021	00010518044	45	10	9	9	1617.1256	352.4620	352.5970	0.1357	352.5380	0.0431	436.125

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010518045	100	25	24	24	7711.5542	351.6360	352.1710	0.5349	351.9100	0.1313	2076.036
19021	00010518047	43	9	9	9	1685.6399	352.4870	352.6090	0.1213	352.5440	0.0379	454.611
19021	00010518048	81	16	15	15	2162.2812	352.1200	352.4520	0.3321	352.2870	0.1045	582.734
19021	00010518049	50	10	10	10	1218.3290	352.4810	352.6170	0.1360	352.5480	0.0431	328.582
19021	00010518050	159	33	32	31	4031.9284	352.2870	352.4680	0.1812	352.3830	0.0473	1086.899
19021	00010518051	36	10	9	9	1618.9942	352.4830	352.6210	0.1381	352.5510	0.0436	436.645
19021	00010522002	44	12	8	8	1952.9357	394.9320	395.0450	0.1137	394.9890	0.0353	590.112
19021	00010522003	54	18	15	11	1729.9260	395.0550	395.2110	0.1553	395.1490	0.0409	522.938
19021	00010522004	30	8	7	7	5051.3940	394.8100	395.0200	0.2098	394.9280	0.0517	1526.127
19021	00010522005	149	39	33	32	4968.0351	394.9750	395.1860	0.2105	395.0880	0.0555	1501.550
19021	00010522006	182	41	40	37	5110.9336	395.1400	395.3510	0.2112	395.2410	0.0561	1545.339
19021	00010522007	37	9	8	6	4633.9675	394.9480	395.1480	0.1999	395.0620	0.0496	1400.489
19021	00010522008	159	40	35	33	4929.2427	395.1140	395.3140	0.2006	395.2170	0.0545	1490.312
19021	00010522009	45	19	13	12	4256.0436	395.1940	395.5310	0.3366	395.4070	0.0897	1287.395
19021	00010522010	24	10	6	6	8428.7287	395.0700	395.5860	0.5155	395.3260	0.1424	2549.053
19021	00010522011	193	58	48	7	45713.0612	396.1600	397.6580	1.4983	396.8840	0.3603	13879.229
19021	00010522012	259	79	63	31	54300.3760	395.5940	398.7320	3.1382	397.1420	0.8333	16497.194
19021	00010522014	31	11	8	6	5121.6792	398.2620	398.5050	0.2434	398.3740	0.0699	1560.863
19021	00010522016	42	13	9	7	9791.0746	398.3430	399.1410	0.7973	398.8360	0.1936	2987.350
19021	00010522018	15	5	4	4	4517.4977	398.0080	398.2420	0.2338	398.1250	0.0709	1375.875
19021	00010522019	339	84	83	82	5489.1660	395.2790	395.4850	0.2061	395.3760	0.0543	1660.268
19021	00010522020	47	13	13	13	5609.3063	395.4480	395.8770	0.4293	395.6410	0.1226	1697.743
19021	00010522021	5	2	2	0	2296.9984	399.0990	399.2520	0.1530	399.1600	0.0436	701.405
19021	00010522022	24	13	6	6	5315.2562	395.8430	396.2600	0.4173	396.0540	0.1093	1610.423
19021	00010522023	90	21	19	3	10673.3746	399.0190	399.6000	0.5810	399.3270	0.1521	3260.557
19021	00010522024	103	25	24	6	3285.0748	398.7520	399.0390	0.2867	398.8840	0.0750	1002.428
19021	00010537001	55	16	12	12	28475.3634	395.4620	396.0020	0.5405	395.7410	0.1498	8620.685
19021	00010537004	35	10	9	9	5285.5799	397.0380	397.2690	0.2311	397.1340	0.0633	1605.799
19021	00010537005	6	3	2	0	5629.3775	397.2510	397.5280	0.2777	397.3990	0.0724	1711.388
19021	00010537006	8	3	3	0	5041.5185	397.5530	397.7450	0.1923	397.6490	0.0617	1533.637
19021	00010537007	9	3	3	3	5029.5031	398.0720	398.2670	0.1949	398.1700	0.0622	1531.987
19021	00010537009	29	7	7	7	6405.3521	398.5510	398.8370	0.2856	398.7110	0.0797	1953.722
19021	00010537010	6	3	1	0	5350.2902	398.9040	399.1030	0.1988	399.0050	0.0632	1633.116
19021	00010537014	22	5	5	5	5432.7515	396.8430	397.0280	0.1852	396.9360	0.0610	1649.688

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010537016	16	4	4	4	5241.7255	398.1400	398.3310	0.1914	398.2360	0.0622	1596.895
19021	00010537017	7	4	2	0	5355.6755	398.3590	398.5960	0.2365	398.4920	0.0700	1632.658
19021	00010537018	7	1	1	0	6593.9341	398.6210	398.9030	0.2824	398.7680	0.0848	2011.529
19021	00010537019	39	11	10	10	13263.9906	398.9300	399.4530	0.5235	399.1870	0.1273	4050.532
19021	00010537021	12	3	3	3	5641.3320	395.8360	396.0550	0.2189	395.9500	0.0685	1708.769
19021	00010537022	16	5	4	4	5526.8499	396.0890	396.3100	0.2205	396.1970	0.0692	1675.137
19021	00010537023	4	1	1	0	5517.1074	396.6010	396.8250	0.2242	396.7100	0.0696	1674.349
19021	00010537024	53	12	12	12	5551.0265	396.8580	397.0830	0.2247	396.9720	0.0701	1685.756
19021	00010537025	27	11	5	5	5535.5372	397.1170	397.3430	0.2260	397.2320	0.0690	1682.153
19021	00010537026	35	12	9	9	5805.3130	397.3760	397.6030	0.2276	397.4900	0.0724	1765.279
19021	00010537027	19	9	5	5	5593.6769	397.6360	397.8650	0.2289	397.7450	0.0724	1702.016
19021	00010537029	37	11	11	11	5082.9288	398.1590	398.3470	0.1878	398.2560	0.0608	1548.595
19021	00010537030	30	7	7	6	5421.0534	398.4230	398.6560	0.2332	398.5320	0.0724	1652.754
19021	00010537033	34	12	11	11	5222.2765	395.8850	396.1010	0.2155	395.9770	0.0640	1581.945
19021	00010537034	8	5	3	3	5360.8799	396.1400	396.3570	0.2171	396.2350	0.0659	1624.989
19021	00010537035	12	3	3	3	5382.0295	396.6540	396.8740	0.2197	396.7470	0.0624	1633.508
19021	00010537038	54	27	15	15	16591.5876	395.6300	396.1010	0.4715	395.8720	0.1461	5024.631
19021	00010537040	19	5	4	4	7689.7548	396.1440	396.3580	0.2142	396.2680	0.0632	2331.111
19021	00010537041	10	4	3	3	12945.6608	396.4010	396.8750	0.4744	396.6220	0.1313	3927.918
19021	00010537042	14	6	2	0	13836.3969	395.6600	396.1400	0.4805	395.8840	0.1416	4190.370
19021	00010537047	7	3	2	0	5531.2661	396.3450	396.5670	0.2218	396.4630	0.0714	1677.601
19021	00010537048	7	4	2	0	5526.4882	396.3970	396.6150	0.2184	396.4940	0.0676	1676.283
19021	00010537051	21	9	5	5	5337.9605	397.8130	398.0490	0.2351	397.9120	0.0639	1624.889
19021	00010537053	14	4	3	3	5812.6769	397.8340	398.0680	0.2339	397.9540	0.0729	1769.581
19021	00010537054	3	3	1	0	7385.5052	398.6850	399.0840	0.3987	398.8360	0.1039	2253.388
19021	00010537056	42	10	9	9	3993.0811	396.3950	396.6990	0.3040	396.5410	0.0850	1211.317
19021	00010537057	13	4	4	4	1664.7899	396.5370	396.7540	0.2173	396.6450	0.0731	505.153
19021	00010537058	16	5	5	5	5482.4428	396.5430	396.7700	0.2268	396.6740	0.0628	1663.678
19021	00010537061	10	4	4	4	8423.4734	397.6920	398.3970	0.7049	398.0620	0.2109	2565.094
19021	00010537064	7	2	2	0	2102.1303	397.4310	397.6080	0.1766	397.5190	0.0616	639.262
19021	00010556001	48	14	13	9	3235.0719	351.7620	352.2330	0.4711	352.0130	0.1257	871.172
19021	00010556002	79	21	19	19	4810.0834	351.5240	352.1470	0.6232	351.8500	0.1668	1294.707
19021	00010556003	122	26	23	22	4345.2888	351.2690	351.8480	0.5790	351.5780	0.1517	1168.697
19021	00010556004	89	19	17	17	3023.3635	351.0750	351.5480	0.4729	351.3200	0.1281	812.559

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010556005	80	20	19	18	3168.5126	352.7880	353.1340	0.3461	352.9480	0.0895	855.515
19021	00010556006	114	31	22	22	4622.6575	350.8640	351.4610	0.5966	351.1680	0.1656	1241.847
19021	00010556007	91	19	18	18	3007.4975	351.4640	351.7320	0.2679	351.6040	0.0663	808.948
19021	00010556008	140	26	26	26	5049.0072	351.6940	352.0320	0.3381	351.8570	0.0834	1359.044
19021	00010556009	179	37	36	34	5442.1707	350.6240	351.3740	0.7495	351.0110	0.2020	1461.350
19021	00010556010	157	35	33	30	5696.5662	350.5370	351.2570	0.7205	350.8990	0.2090	1529.173
19021	00010556011	90	21	18	18	9539.9904	350.5110	351.1700	0.6588	350.8320	0.1833	2560.404
19021	00010556012	404	105	90	89	14118.6177	350.6640	351.5450	0.8813	351.0060	0.2223	3791.125
19021	00010556013	35	15	12	11	3149.7967	351.3060	351.5580	0.2525	351.4320	0.0645	846.809
19021	00010556016	71	22	21	19	1945.8774	351.4140	351.5670	0.1536	351.4900	0.0493	523.227
19021	00010556018	150	31	27	26	13148.8623	350.3050	351.3460	1.0408	350.7890	0.2365	3528.544
19021	00010556019	179	55	42	38	6309.2300	352.0170	352.7720	0.7559	352.4120	0.2117	1700.938
19021	00010556020	45	14	11	11	2828.5565	352.2540	352.6300	0.3758	352.4540	0.1024	762.656
19021	00010556022	15	3	3	3	1844.0502	352.6250	352.9190	0.2938	352.7830	0.0806	497.670
19021	00010556023	23	5	5	5	1750.5804	352.8620	353.0450	0.1830	352.9540	0.0533	472.674
19021	00010556024	67	17	14	14	3123.8191	352.1960	352.4620	0.2661	352.3190	0.0658	841.944
19021	00010556025	54	14	12	11	2961.5544	352.4660	352.8410	0.3752	352.6650	0.1060	798.994
19021	00010556026	69	14	14	14	2512.3559	352.8980	353.2150	0.3170	353.0540	0.0887	678.553
19021	00010556027	154	34	32	31	5832.0398	351.8780	352.2610	0.3830	352.0750	0.0915	1570.786
19021	00010556028	79	32	18	17	3737.9872	352.3800	352.8770	0.4974	352.6350	0.1406	1008.381
19021	00010556029	81	17	14	14	3564.9834	352.9500	353.4010	0.4508	353.1650	0.1306	963.156
19021	00010556030	92	22	20	20	4974.9643	352.1060	352.4730	0.3666	352.2970	0.0835	1340.789
19021	00010556031	13	5	3	3	2543.5940	352.5500	352.9090	0.3590	352.7530	0.1057	686.404
19021	00010556032	148	33	29	28	4457.8775	352.9990	353.5390	0.5399	353.2570	0.1523	1204.704
19021	00010556033	129	28	27	25	3966.6809	352.4350	352.9600	0.5259	352.7060	0.1492	1070.290
19021	00010556034	131	30	29	29	4254.1658	353.0180	353.5420	0.5238	353.2820	0.1523	1149.734
19021	00010556035	101	23	21	20	4529.0942	352.3640	352.9950	0.6317	352.6830	0.1789	1221.961
19021	00010556036	116	24	24	24	4267.5294	351.9900	352.5170	0.5275	352.2590	0.1537	1150.006
19021	00010556037	103	21	18	18	3683.1433	352.5780	353.0140	0.4357	352.7880	0.1287	994.017
19021	00010556038	193	42	39	39	6400.3377	351.9180	352.7760	0.8582	352.3490	0.2468	1725.192
19021	00010556039	31	9	9	9	3472.9252	351.0780	351.3700	0.2921	351.2200	0.0750	933.117
19021	00010556040	79	25	20	19	2791.8078	352.9150	353.2890	0.3741	353.0990	0.1019	754.125
19021	00010556041	128	32	27	26	3255.8838	353.0250	353.4430	0.4185	353.2370	0.1087	879.825
19021	00010556042	143	33	29	29	3458.8248	353.1950	353.5970	0.4018	353.3960	0.1105	935.086

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010556043	113	31	26	26	3816.7925	353.3050	353.7950	0.4907	353.5500	0.1222	1032.312
19021	00010556044	167	37	33	33	3877.9013	353.5030	353.9490	0.4456	353.7200	0.1242	1049.344
19021	00010556045	69	16	15	15	2038.1843	351.3050	351.5630	0.2584	351.4450	0.0811	547.977
19021	00010560002	13	2	2	0	100967.9221	365.3670	368.6670	3.2999	367.2610	0.8346	28367.409
19021	00010560003	3	2	2	0	157636.3299	367.8760	370.8190	2.9432	369.4090	0.6936	44547.693
19021	00010560004	169	48	42	33	31448.0043	365.4990	368.9720	3.4724	367.3840	1.0045	8838.423
19021	00010560005	166	56	50	26	46473.9468	368.9300	372.6850	3.7554	370.6680	1.0571	13178.200
19021	00010560006	82	29	25	25	68919.8943	369.2220	373.0230	3.8019	371.1570	1.1043	19568.777
19021	00010575001	143	33	31	31	5440.9040	384.9760	385.1690	0.1923	385.0680	0.0432	1602.765
19021	00010575002	163	39	36	36	5334.3218	385.1210	385.3010	0.1793	385.2140	0.0431	1571.964
19021	00010575003	157	37	33	33	4695.8650	385.2900	385.4470	0.1579	385.3680	0.0406	1384.372
19021	00010575004	140	38	33	33	4684.7901	385.4360	385.5950	0.1589	385.5150	0.0397	1381.633
19021	00010575005	156	33	32	32	4245.8683	385.5830	385.7430	0.1599	385.6640	0.0400	1252.671
19021	00010575006	125	34	31	31	4608.8355	385.7360	385.8970	0.1614	385.8190	0.0410	1360.305
19021	00010575007	125	32	29	29	4541.8137	385.8840	386.0690	0.1848	385.9770	0.0450	1341.072
19021	00010575008	140	39	34	34	4904.1841	386.0380	386.2180	0.1800	386.1340	0.0439	1448.659
19021	00010575010	120	35	29	29	4668.8259	386.2540	386.6860	0.4319	386.4580	0.1300	1380.293
19021	00010575011	135	34	31	31	4533.4398	386.7380	387.2120	0.4742	386.9510	0.1308	1341.978
19021	00010575012	74	21	16	16	3274.3028	385.0710	385.2080	0.1371	385.1350	0.0364	964.702
19021	00010575013	218	60	52	51	7412.6021	385.2170	385.4170	0.2002	385.3120	0.0472	2184.966
19021	00010575014	41	11	9	9	1606.6892	385.3710	385.4760	0.1051	385.4190	0.0320	473.725
19021	00010575015	182	51	44	43	5892.5683	385.5180	385.6910	0.1729	385.6030	0.0405	1738.227
19021	00010575016	14	5	3	3	134430.6687	384.7620	385.6820	0.9207	385.2780	0.2031	39621.782
19021	00010575017	193	44	44	42	6231.0797	386.1810	386.8220	0.6417	386.5000	0.1812	1842.359
19021	00010575019	207	53	50	46	5255.4734	385.3970	385.5660	0.1683	385.4810	0.0391	1549.802
19021	00010575021	52	13	13	13	1503.1678	385.2960	385.5600	0.2639	385.4320	0.0779	443.217
19021	0001058A001	33	8	6	4	53395.5284	346.9220	348.5640	1.6425	347.8130	0.3341	14207.319
19021	0001058A002	81	23	18	18	121826.4799	347.5180	349.5500	2.0319	348.5960	0.4665	32488.191
19021	0001058A004	29	11	9	9	21913.9618	347.2470	348.2760	1.0294	347.6920	0.2237	5828.772
19021	0001058A005	13	8	3	3	12513.7561	347.7900	348.5910	0.8009	348.1440	0.1897	3332.791
19021	0001058A006	9	6	2	0	26166.2330	348.2090	349.6080	1.3994	348.9530	0.3166	6985.051
19021	0001058A008	72	29	25	6	22404.5671	340.1040	346.9860	6.8822	341.5890	2.2699	5854.663
19021	0001058A009	20	9	6	3	14414.1429	340.8670	347.0600	6.1928	341.4600	1.1419	3765.218
19021	0001058A010	41	17	9	3	26144.6093	349.2290	350.0630	0.8340	349.6680	0.2091	6993.579

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	0001058A011	44	21	18	0	10320.6042	339.9310	340.4710	0.5405	340.1940	0.1314	2685.921
19021	0001058A012	123	30	23	23	3340.5331	348.8030	349.2510	0.4479	349.0250	0.1329	891.936
19021	0001058A013	111	29	25	24	3641.9954	348.8200	349.3300	0.5094	349.0710	0.1500	972.556
19021	0001058A014	26	15	7	6	3931.1786	341.3470	347.1220	5.7747	341.9210	1.4751	1028.277
19021	0001058A016	38	9	8	8	5163.4034	348.8630	349.2330	0.3701	349.0430	0.1005	1378.721
19021	0001058A019	6	3	2	0	19175.4017	348.0640	349.2450	1.1810	348.6560	0.2800	5114.498
19021	0001058A020	140	40	37	24	24587.3398	338.5940	339.9540	1.3595	339.2740	0.3532	6381.512
19021	00010594001	37	18	9	0	89204.7764	350.8840	352.7450	1.8607	351.7850	0.4386	24006.390
19021	00010594002	224	92	65	15	73917.4048	349.6660	354.9110	5.2453	352.3720	1.6160	19925.514
19021	00010594003	91	36	31	22	25773.9957	350.5450	351.6020	1.0573	351.0150	0.2640	6921.000
19021	00010594004	272	70	66	13	12383.7869	350.7450	351.3710	0.6255	351.0350	0.1457	3325.564
19021	00010594005	222	50	49	47	6645.4623	352.4240	353.1240	0.6995	352.7770	0.1892	1793.440
19021	00010594006	126	37	32	31	5234.6212	353.1460	353.5420	0.3959	353.3260	0.0917	1414.889
19021	00010594007	193	48	47	47	5859.5364	352.5530	353.2070	0.6544	352.8780	0.1880	1581.792
19021	00010594008	172	46	39	38	5836.4823	352.6650	353.3190	0.6540	352.9940	0.1842	1576.086
19021	00010594009	152	41	34	31	5321.3201	352.7930	353.4020	0.6090	353.1030	0.1701	1437.415
19021	00010594010	95	30	27	27	4628.1714	353.4410	353.8010	0.3600	353.6180	0.0906	1252.003
19021	00010594011	188	48	46	44	5446.5723	352.9040	353.5290	0.6252	353.2330	0.1681	1471.790
19021	00010594012	113	29	28	28	5029.6313	353.0310	353.5950	0.5638	353.3240	0.1527	1359.473
19021	00010594013	118	31	29	26	10018.2306	351.5640	352.1600	0.5966	351.8340	0.1492	2696.437
19021	00010594014	138	39	36	35	4871.3856	351.7500	352.2730	0.5231	352.0110	0.1515	1311.808
19021	00010594015	520	142	125	99	42831.8304	349.6330	351.1340	1.5011	350.3740	0.4354	11480.477
19021	00010594016	307	75	70	66	11055.0085	351.1190	351.7720	0.6524	351.4250	0.1633	2972.030
19021	00010594017	168	41	37	36	4777.4669	351.8620	352.4020	0.5396	352.1320	0.1542	1286.959
19021	00010594019	167	41	35	34	4894.8389	351.9740	352.5130	0.5393	352.2440	0.1532	1318.996
19021	00010594020	167	40	38	37	5180.3465	352.1030	352.6870	0.5837	352.3830	0.1546	1396.482
19021	00010594022	86	17	17	17	2112.4936	350.5300	350.7250	0.1942	350.6240	0.0511	566.629
19021	00010594023	167	39	36	32	4937.0200	350.9560	351.2030	0.2467	351.0780	0.0623	1325.959
19021	00010594024	94	26	23	23	3518.9708	351.2520	351.6550	0.4024	351.4450	0.1153	946.094
19021	00010594025	152	37	32	32	4955.6582	351.6500	352.2360	0.5857	351.9480	0.1592	1334.262
19021	00010594026	137	35	32	32	5250.1289	352.2140	352.7980	0.5834	352.5090	0.1559	1415.799
19021	00010594028	175	41	36	35	5252.9179	351.1990	351.7830	0.5835	351.4830	0.1652	1412.428
19021	00010594029	164	43	42	41	4890.3978	351.7780	352.3470	0.5688	352.0730	0.1542	1317.159
19021	00010594030	175	36	34	34	4696.2182	352.3420	352.9090	0.5664	352.6390	0.1544	1266.893

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010594031	79	20	18	17	3620.0248	350.7860	351.1330	0.3467	350.9860	0.0903	971.992
19021	00010594032	135	41	33	31	6259.1443	351.2030	351.8940	0.6903	351.5440	0.2030	1683.279
19021	00010594033	130	44	32	30	4646.8267	351.9340	352.4740	0.5399	352.2050	0.1558	1252.026
19021	00010594034	124	28	26	26	4567.4504	352.4980	353.0360	0.5377	352.7620	0.1533	1232.586
19021	00010594035	33	8	7	7	1586.5330	350.1660	350.3850	0.2194	350.2790	0.0649	425.133
19021	00010594037	67	22	18	0	4337.1608	351.8440	352.7480	0.9039	352.2680	0.2364	1168.800
19021	00010594039	57	13	12	12	2130.8645	350.4600	350.6260	0.1655	350.5390	0.0477	571.418
19021	00010594040	58	14	14	13	2512.2083	350.5420	350.7950	0.2525	350.6770	0.0686	673.945
19021	00010594041	134	35	31	31	4402.4905	350.0330	350.5460	0.5128	350.2810	0.1340	1179.713
19021	00010594042	160	40	31	30	4480.8192	349.9290	350.4130	0.4837	350.1710	0.1374	1200.326
19021	00010594043	97	27	22	21	4452.3421	349.8580	350.3420	0.4833	350.0950	0.1422	1192.438
19021	00010594044	100	34	24	24	3573.6146	349.8650	350.2540	0.3882	350.0570	0.1110	956.991
19021	00010594046	12	9	6	5	2116.8622	350.2730	350.4680	0.1956	350.3970	0.0544	567.433
19021	00010594047	35	9	7	0	220854.4119	346.4100	350.7250	4.3148	348.3940	1.0804	58862.429
19021	00010594048	81	19	19	17	6360.3165	352.1370	353.1740	1.0361	352.5760	0.2996	1715.509
19021	00010594049	117	28	24	23	3955.9580	352.2670	352.6870	0.4205	352.4870	0.1095	1066.734
19021	00010594050	2	3	1	0	11856.6590	350.0750	350.8540	0.7787	350.4770	0.2106	3178.947
19021	00010594051	165	46	41	0	23178.2115	351.4650	353.1000	1.6348	352.2300	0.4465	6245.507
19021	00010594052	6	1	1	0	232279.3999	348.1860	351.1570	2.9715	349.5840	0.6347	62118.889
19021	00010594053	69	19	17	15	11048.7742	351.1170	351.5860	0.4688	351.3560	0.1157	2969.771
19021	00010607004	8	1	1	0	171813.0921	363.1530	365.4450	2.2913	364.2880	0.5323	47880.927
19021	00010607005	38	13	11	0	22734.6181	363.1800	364.5210	1.3416	363.9750	0.3711	6330.247
19021	00010607006	70	26	20	0	29700.5706	363.8720	365.5580	1.6854	364.7570	0.4489	8287.621
19021	00010607007	39	16	10	0	17767.0155	354.8980	363.1390	8.2417	359.4080	3.7462	4884.990
19021	00010611003	3	14	2	0	105424.5356	386.7240	388.1510	1.4269	387.4320	0.3109	31246.302
19021	00010611004	81	29	24	0	29009.4644	382.4840	383.6790	1.1944	383.0410	0.2686	8500.538
19021	00010611005	135	46	41	3	55486.7356	383.6290	386.6330	3.0033	385.2770	0.8242	16353.989
19021	00010611006	55	29	16	13	90429.7290	386.6260	390.5480	3.9223	389.0790	1.0914	26915.996
19021	00010611008	28	67	10	10	132000.1770	387.6310	389.7590	2.1281	388.8240	0.4551	39263.500
19021	00010611011	14	43	4	0	5910.1661	387.8870	388.4410	0.5544	388.1640	0.1634	1754.997
19021	00010611012	34	43	12	7	5536.0610	387.9670	388.4830	0.5164	388.2250	0.1526	1644.167
19021	00010626002	10	3	2	0	46894.2215	389.7490	391.1710	1.4222	390.3570	0.3149	14003.698
19021	00010626004	50	22	12	12	203710.1172	389.1330	391.1850	2.0515	390.1520	0.4306	60800.601
19021	00010626005	30	14	7	7	22526.7618	390.1330	391.1120	0.9788	390.6630	0.2644	6732.285

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010626006	22	10	5	5	46445.1433	391.0540	391.7540	0.7001	391.4230	0.1605	13907.468
19021	00010626007	6	11	3	0	18484.4586	390.2580	391.1820	0.9242	390.7230	0.2540	5525.062
19021	00010626008	9	9	3	3	20909.0650	390.3660	391.2490	0.8833	390.8310	0.2319	6251.512
19021	00010626009	3	7	3	3	18175.8799	390.5440	391.3190	0.7748	390.9570	0.2032	5436.080
19021	00010626010	16	6	4	4	15782.4796	390.7060	391.4000	0.6937	391.0750	0.1789	4721.682
19021	00010626011	40	20	10	10	13632.8151	390.8640	391.4660	0.6021	391.1890	0.1548	4079.751
19021	00010626012	13	8	5	0	16412.4526	391.0270	391.5380	0.5108	391.3220	0.1218	4913.254
19021	00010626013	53	31	17	17	160349.2350	390.2320	391.8220	1.5901	391.0760	0.3558	47972.184
19021	00010626015	21	5	5	5	35724.8672	391.6050	392.0590	0.4536	391.8430	0.0998	10708.882
19021	00010626016	81	29	22	17	96001.0042	390.5130	391.8530	1.3393	391.2620	0.3541	28734.582
19021	00010626018	23	7	7	4	25738.7745	391.7840	392.1110	0.3276	391.9720	0.0769	7717.992
19021	00010630003	525	185	134	48	421550.1306	352.9620	357.0420	4.0803	354.7700	1.0518	114408.305
19021	00010630004	80	25	20	20	3123.0927	352.3600	352.7200	0.3606	352.5420	0.1025	842.281
19021	00010630005	71	15	14	12	2446.5677	352.5570	352.7220	0.1644	352.6380	0.0471	660.006
19021	00010630006	30	9	8	8	1389.4525	352.6290	352.7500	0.1208	352.6900	0.0381	374.885
19021	00010630007	54	13	13	13	1647.3304	352.6410	352.7640	0.1224	352.7000	0.0384	444.475
19021	00010630008	60	17	14	14	3427.6359	353.0530	353.5030	0.4502	353.2850	0.1336	926.363
19021	00010630009	62	15	12	12	3498.8398	353.0720	353.5060	0.4343	353.2950	0.1245	945.634
19021	00010630010	99	28	26	25	4841.4898	352.8280	353.0320	0.2039	352.9270	0.0545	1307.150
19021	00010630011	192	51	47	46	7435.6149	351.7560	352.7660	1.0098	352.2900	0.2867	2003.912
19021	00010630012	66	19	15	15	2730.1170	353.0930	353.4800	0.3869	353.2870	0.1165	737.854
19021	00010630013	57	20	17	16	2658.7336	353.0950	353.4690	0.3737	353.2820	0.1122	718.551
19021	00010630014	74	20	17	17	3274.9590	353.0690	353.4710	0.4029	353.2690	0.1145	885.060
19021	00010630015	40	10	10	10	3008.5069	353.0570	353.4310	0.3739	353.2450	0.1157	812.996
19021	00010630016	116	32	26	24	7210.7405	352.1980	352.9830	0.7845	352.6390	0.2378	1945.233
19021	00010630017	30	8	7	6	1992.9636	353.0590	353.3880	0.3291	353.2300	0.0960	538.541
19021	00010630018	92	19	18	18	3334.4238	352.3110	352.7770	0.4659	352.5110	0.1352	899.197
19021	00010630019	79	22	19	19	3213.8261	352.3280	352.7630	0.4351	352.5380	0.1322	866.742
19021	00010630020	84	15	14	13	3789.8010	352.7380	353.1580	0.4200	352.9060	0.1104	1023.144
19021	00010630021	88	19	17	16	2970.4758	352.5430	352.7080	0.1652	352.6250	0.0466	801.310
19021	00010630022	64	15	14	14	3488.8600	352.7380	352.9630	0.2248	352.8540	0.0660	941.760
19021	00010630023	26	7	6	6	2376.8652	352.7810	353.0200	0.2390	352.9000	0.0696	641.679
19021	00010630024	30	7	6	3	2340.7115	352.8070	353.0040	0.1964	352.8920	0.0575	631.904
19021	00010630025	79	20	19	16	3549.6662	352.6520	352.8040	0.1520	352.7300	0.0457	957.836

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010630027	15	8	5	0	3883.8995	353.0750	353.2680	0.1928	353.1730	0.0563	1049.342
19021	00010630028	6	2	1	0	1515.6842	352.6450	352.8120	0.1668	352.7220	0.0516	408.981
19021	00010630029	29	9	6	0	1849.1460	352.8400	353.0830	0.2426	352.9520	0.0728	499.285
19021	00010630030	15	7	3	0	2017.8019	353.1000	353.2920	0.1923	353.1920	0.0559	545.194
19021	00010630031	63	17	16	16	2879.9975	352.3610	352.7210	0.3607	352.5300	0.1063	776.693
19021	00010630033	113	29	26	26	5294.8796	351.9840	352.7680	0.7838	352.4080	0.2137	1427.458
19021	00010630034	159	35	32	31	3855.7315	352.8730	353.3670	0.4940	353.1370	0.1488	1041.625
19021	00010630035	103	26	23	23	3640.8677	352.7530	353.2930	0.5395	353.0260	0.1522	983.271
19021	00010630036	54	9	9	9	2894.5662	352.7380	352.9780	0.2402	352.8500	0.0736	781.331
19021	00010679001	20	5	5	5	5469.7122	384.0640	384.2130	0.1483	384.1420	0.0414	1607.377
19021	00010679002	163	47	43	43	5817.6223	384.1860	384.3830	0.1972	384.2890	0.0449	1710.271
19021	00010679003	232	62	57	57	8278.4670	384.4520	384.9990	0.5467	384.7230	0.1469	2436.461
19021	00010679004	102	26	25	25	3997.1553	384.5930	384.9210	0.3283	384.7750	0.0814	1176.574
19021	00010679006	127	33	28	28	4133.0451	385.6060	385.7820	0.1766	385.7060	0.0473	1219.517
19021	00010679007	149	42	37	37	5722.3127	385.7490	385.9270	0.1783	385.8610	0.0448	1689.133
19021	00010679008	143	47	42	38	5522.2601	384.4200	384.7860	0.3668	384.5840	0.1050	1624.686
19021	00010679009	196	48	46	46	6172.7239	385.0270	385.6380	0.6112	385.3400	0.1812	1819.627
19021	00010679010	133	32	32	32	4541.9361	385.1380	385.6040	0.4661	385.3750	0.1404	1339.017
19021	00010679011	81	22	20	20	3501.6820	384.3900	384.6090	0.2191	384.4790	0.0641	1029.937
19021	00010679012	224	59	57	56	7969.4556	384.8870	385.5700	0.6825	385.2050	0.2022	2348.454
19021	00010679013	481	131	115	115	17802.4036	384.1910	385.2140	1.0234	384.5410	0.3100	5237.002
19021	00010679015	187	50	48	48	6651.1279	385.2850	385.8580	0.5728	385.5770	0.1719	1961.859
19021	00010679016	46	16	13	11	5225.3382	384.1160	384.2600	0.1433	384.1860	0.0382	1535.739
19021	00010679017	86	26	25	25	3611.8334	384.4360	384.7890	0.3527	384.6040	0.1072	1062.681
19021	00010679018	84	23	23	23	3431.5440	384.7900	384.9310	0.1411	384.8540	0.0406	1010.292
19021	00010679019	106	24	23	22	3299.8258	384.9310	385.0730	0.1417	385.0000	0.0411	971.881
19021	00010679020	87	23	23	23	3279.6307	385.0730	385.2150	0.1422	385.1480	0.0398	966.305
19021	00010679021	80	24	23	23	3254.4571	385.2500	385.3570	0.1073	385.3020	0.0383	959.271
19021	00010679022	89	24	24	23	2711.1880	385.3920	385.5000	0.1076	385.4460	0.0361	799.438
19021	00010679023	79	23	23	23	2940.5820	385.5350	385.6430	0.1080	385.5910	0.0383	867.404
19021	00010679024	101	29	27	27	7428.5893	385.6360	385.8220	0.1858	385.7190	0.0487	2191.991
19021	00010679025	89	26	24	23	3655.5522	384.4020	384.7540	0.3522	384.5840	0.1044	1075.488
19021	00010679026	92	27	26	26	3801.2129	384.3670	384.7190	0.3517	384.5550	0.0992	1118.258
19021	00010679027	197	58	54	53	8730.0865	384.6370	384.8600	0.2233	384.7460	0.0574	2569.532

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010679028	131	37	35	35	6037.0850	384.8940	385.3910	0.4970	385.1520	0.1510	1778.774
19021	00010679029	233	68	58	57	18945.6332	385.2660	385.7030	0.4371	385.4940	0.0963	5587.122
19021	00010679030	114	28	27	27	3822.6720	384.3670	384.6830	0.3164	384.5270	0.0992	1124.489
19021	00010679031	163	39	38	38	6328.9268	384.8570	385.3540	0.4972	385.1280	0.1486	1864.647
19021	00010679033	23	7	7	7	10045.2204	384.2940	384.6470	0.3524	384.4880	0.0941	2954.634
19021	00010679034	130	38	34	29	6482.3395	384.8540	385.3160	0.4619	385.0970	0.1439	1909.692
19021	00010679035	73	21	20	20	6000.1270	384.8140	385.2760	0.4619	385.0450	0.1423	1767.394
19021	00010679036	87	23	21	21	6557.9419	384.7740	385.2710	0.4972	385.0110	0.1490	1931.533
19021	00010679039	44	22	12	12	5116.9914	385.2800	385.4760	0.1960	385.3720	0.0432	1508.538
19021	00010679040	9	2	2	0	6655.2231	385.4130	385.6180	0.2050	385.5170	0.0515	1962.762
19021	00010679041	17	4	4	4	2351.5496	384.1670	384.6620	0.4950	384.4040	0.1280	691.518
19021	00010683002	120	35	32	32	5097.6321	386.1740	386.7570	0.5828	386.4580	0.1573	1507.066
19021	00010683003	128	36	32	32	5355.0935	386.0000	386.1430	0.1431	386.0750	0.0416	1581.613
19021	00010683004	190	50	46	45	6221.2228	386.1750	386.8680	0.6931	386.5170	0.1940	1839.525
19021	00010683005	232	55	55	55	7080.7040	386.1790	386.8700	0.6910	386.5290	0.1950	2093.727
19021	00010683006	219	56	53	53	7250.5211	386.1450	386.8710	0.7263	386.5130	0.2069	2143.852
19021	00010683007	86	23	23	23	2887.9500	386.8700	386.9800	0.1100	386.9350	0.0311	854.848
19021	00010683008	178	55	46	45	7234.1565	386.1450	386.8350	0.6895	386.4840	0.2171	2138.853
19021	00010683009	146	35	33	33	4822.3061	385.8910	386.0730	0.1821	385.9680	0.0470	1423.861
19021	00010683010	188	58	49	49	6988.2201	386.0730	386.8350	0.7611	386.4530	0.2283	2065.973
19021	00010683011	151	38	38	38	5051.2322	386.0360	386.6150	0.5789	386.2980	0.1607	1492.730
19021	00010683012	218	58	56	56	7929.3026	386.0350	386.7970	0.7620	386.4200	0.2225	2343.991
19021	00010683013	75	16	16	16	2142.4957	386.7900	386.9060	0.1159	386.8520	0.0283	634.054
19021	00010683014	328	77	73	73	10546.9924	385.8530	386.7960	0.9424	386.3910	0.2940	3117.576
19021	00010683015	113	32	28	28	3405.6562	385.8500	386.1750	0.3247	386.0080	0.1066	1005.677
19021	00010683017	135	36	31	31	4047.4824	386.3530	386.7170	0.3640	386.5450	0.1111	1196.869
19021	00010683018	129	32	29	28	3463.9175	385.8110	386.1360	0.3247	385.9620	0.1048	1022.760
19021	00010683019	112	34	27	26	3912.3439	386.3490	386.7120	0.3631	386.5370	0.1089	1156.883
19021	00010683020	101	31	25	25	3191.0815	386.6560	386.8250	0.1694	386.7430	0.0435	944.108
19021	00010683021	133	35	34	34	3543.1700	385.7710	386.1320	0.3606	385.9470	0.1105	1046.119
19021	00010683022	98	33	24	24	3854.7216	386.3080	386.6720	0.3641	386.5020	0.1114	1139.741
19021	00010683023	103	33	28	27	3758.9821	385.7660	386.1270	0.3607	385.9380	0.1168	1109.812
19021	00010683024	96	28	24	24	3743.4140	386.3020	386.6650	0.3629	386.4810	0.1038	1106.770
19021	00010683025	106	32	27	26	3848.3310	385.7250	386.0850	0.3606	385.8950	0.1109	1136.065

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010683026	100	28	25	25	3371.5867	386.2960	386.6240	0.3282	386.4710	0.1054	996.811
19021	00010683027	111	32	29	28	3230.2804	385.7180	386.0430	0.3249	385.8800	0.1026	953.573
19021	00010683029	122	35	30	30	4075.1735	386.2170	386.5810	0.3642	386.4120	0.1121	1204.642
19021	00010683030	269	79	65	65	8219.5339	386.5410	387.6640	1.1229	386.9130	0.3434	2432.887
19021	00010683031	106	30	28	25	3397.7903	385.6750	386.0000	0.3249	385.8270	0.1041	1002.884
19021	00010683032	106	33	27	27	3720.7957	386.2090	386.5740	0.3644	386.4010	0.1117	1099.855
19021	00010683033	130	34	33	32	3541.2957	385.6320	385.9920	0.3606	385.8070	0.1084	1045.186
19021	00010683034	100	32	25	24	3820.1601	386.1650	386.5290	0.3643	386.3610	0.1132	1129.110
19021	00010683035	108	32	25	22	3803.4113	385.6230	385.9840	0.3607	385.7900	0.1135	1122.498
19021	00010683036	109	32	28	28	3472.5116	386.1560	386.5200	0.3645	386.3340	0.1091	1026.285
19021	00010683037	122	34	32	32	3878.0267	385.5780	385.9390	0.3606	385.7600	0.1158	1144.430
19021	00010683038	88	30	21	21	3663.9858	386.1460	386.4750	0.3286	386.3130	0.1026	1082.816
19021	00010683040	47	22	16	14	3837.5383	385.8930	386.3450	0.4516	386.1030	0.1164	1133.489
19021	00010683041	69	25	20	18	3063.5765	386.1710	386.4640	0.2930	386.3280	0.0908	905.412
19021	00010683042	52	17	14	14	2307.0829	386.2250	386.4500	0.2247	386.3500	0.0679	681.876
19021	00010698002	42	10	10	9	3637.4629	375.3770	375.6210	0.2440	375.4990	0.0737	1044.886
19021	00010698003	99	32	25	24	3684.4919	375.3710	375.5160	0.1451	375.4480	0.0406	1058.251
19021	00010698004	136	35	33	30	4341.0114	375.5470	375.8520	0.3049	375.6880	0.0761	1247.612
19021	00010698005	416	105	94	93	120474.0187	374.1500	375.6610	1.5109	374.8520	0.3113	34547.344
19021	00010698006	168	43	41	40	7938.4897	374.1250	374.5440	0.4185	374.3370	0.1093	2273.328
19021	00010698007	146	36	36	33	7148.7779	373.9620	374.3740	0.4120	374.1770	0.1060	2046.305
19021	00010698008	189	42	39	39	7780.7699	373.7930	374.2410	0.4481	374.0120	0.1077	2226.228
19021	00010698009	120	34	29	27	5932.9513	373.3590	373.7820	0.4230	373.5690	0.1232	1695.521
19021	00010698010	73	31	20	20	4577.6033	375.3540	375.5260	0.1721	375.4440	0.0459	1314.755
19021	00010698011	147	35	35	33	7283.0516	373.3610	373.9160	0.5548	373.6280	0.1551	2081.681
19021	00010698012	206	56	48	47	9208.8115	373.3560	374.0190	0.6626	373.6780	0.1883	2632.465
19021	00010698014	155	45	36	34	5732.1617	375.5060	375.8580	0.3524	375.6730	0.0896	1647.365
19021	00010698015	193	52	48	48	5547.5315	375.7890	376.1180	0.3284	375.9680	0.0921	1595.556
19021	00010698016	162	40	36	36	6399.8875	373.3620	373.8490	0.4868	373.5960	0.1387	1829.094
19021	00010698017	175	46	38	37	7455.5313	373.3720	373.9490	0.5768	373.6500	0.1617	2131.106
19021	00010698019	175	46	40	40	6006.9791	375.7960	376.1020	0.3063	375.9650	0.0845	1727.687
19021	00010698020	144	38	36	35	6230.5900	374.0630	374.4110	0.3489	374.2320	0.0904	1783.740
19021	00010698021	116	30	28	27	6005.8003	373.8940	374.2380	0.3440	374.0660	0.0872	1718.623
19021	00010698023	105	29	27	26	6289.7947	375.0580	375.5490	0.4909	375.2970	0.1303	1805.814

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010698024	113	36	26	26	9806.1051	375.5760	376.0370	0.4605	375.8040	0.1140	2819.158
19021	00010698025	130	34	30	30	6307.6298	373.7260	374.0700	0.3441	373.8980	0.0880	1804.184
19021	00010698026	149	34	33	32	5746.0029	373.5570	373.9020	0.3441	373.7370	0.0839	1642.833
19021	00010698027	127	34	29	29	6040.0932	373.3890	373.7340	0.3442	373.5730	0.0826	1726.158
19021	00010698028	66	20	16	15	3961.2621	373.3670	373.5610	0.1938	373.4450	0.0519	1131.675
19021	00010698030	83	22	19	19	4141.5743	374.7210	375.0410	0.3203	374.8830	0.0880	1187.743
19021	00010698031	98	28	23	23	7124.8777	375.4910	375.8700	0.3793	375.6760	0.0966	2047.634
19021	00010698032	171	42	39	39	7825.4587	373.5050	374.0180	0.5128	373.7610	0.1359	2237.511
19021	00010698033	134	39	32	32	7300.9547	374.9830	375.3620	0.3788	375.1800	0.0971	2095.467
19021	00010698034	95	34	25	23	7398.4931	375.1520	375.5660	0.4143	375.3530	0.0988	2124.441
19021	00010698035	104	33	23	23	7861.2178	375.3210	375.7360	0.4145	375.5190	0.1015	2258.308
19021	00010698037	172	50	43	42	6028.7966	375.5360	375.6790	0.1430	375.6070	0.0387	1732.311
19021	00010700001	72	24	19	18	7116.2205	375.6700	376.2200	0.5502	375.9420	0.1607	2046.594
19021	00010700002	485	129	117	112	16753.5227	376.2000	376.3900	0.1897	376.2960	0.0458	4822.777
19021	00010700003	60	21	17	17	10249.1045	376.4270	381.8180	5.3916	379.0730	2.5711	2972.146
19021	00010700004	36	10	9	9	5703.8781	381.8520	382.1240	0.2718	381.9920	0.0842	1666.809
19021	00010700005	144	43	37	37	4872.4190	375.7060	376.1930	0.4869	375.9490	0.1475	1401.312
19021	00010700006	160	43	41	40	3975.1569	375.7290	376.1840	0.4547	375.9450	0.1417	1143.247
19021	00010700007	172	49	43	43	5333.4433	376.4180	381.7840	5.3667	379.3620	2.5484	1547.829
19021	00010700008	46	16	14	14	3216.6752	381.8180	382.0890	0.2714	381.9540	0.0838	939.896
19021	00010700009	99	26	25	22	3070.7529	375.8970	376.1950	0.2971	376.0430	0.0894	883.372
19021	00010700010	166	51	45	45	5957.4645	376.4080	381.7500	5.3420	378.9360	2.5399	1726.986
19021	00010700011	21	6	5	5	3145.6529	381.7830	382.0540	0.2711	381.9290	0.0843	919.083
19021	00010700012	111	34	30	29	23271.8286	375.7060	376.1850	0.4781	375.9710	0.1308	6693.393
19021	00010700013	168	55	46	44	5428.4540	376.4030	381.7150	5.3121	378.8770	2.5222	1573.388
19021	00010700015	210	59	47	46	5710.7620	376.4080	381.6790	5.2710	378.5380	2.4637	1653.731
19021	00010700016	239	58	53	53	5489.8495	376.3970	381.6430	5.2462	378.6320	2.4704	1590.154
19021	00010700018	228	58	54	53	5506.5508	376.3800	381.6050	5.2253	378.3580	2.4115	1593.837
19021	00010700019	247	57	56	55	5810.4777	376.3720	381.5680	5.1959	378.4600	2.4196	1682.261
19021	00010700020	201	56	48	47	5314.6624	376.3580	381.5620	5.2035	378.3860	2.3964	1538.410
19021	00010700021	244	69	58	56	8789.1681	376.1420	376.3120	0.1702	376.2250	0.0426	2529.629
19021	00010700022	143	42	40	40	4233.4271	376.3330	381.3440	5.0111	377.3110	1.7984	1221.949
19021	00010700023	169	40	40	40	4273.3756	381.3710	381.7380	0.3667	381.5670	0.1075	1247.393
19021	00010700024	171	42	40	40	4417.2640	376.3160	381.3030	4.9868	377.1500	1.6473	1274.468

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010700025	163	42	36	36	4387.5128	381.3610	381.6940	0.3330	381.5280	0.1034	1280.579
19021	00010700026	154	42	40	34	3800.6659	376.3240	381.2600	4.9360	376.8750	1.3058	1095.768
19021	00010700027	122	43	29	29	3785.6989	381.3190	381.6520	0.3324	381.4840	0.1046	1104.800
19021	00010700028	97	41	26	26	4249.9231	376.3030	381.2510	4.9480	377.1390	1.6489	1226.151
19021	00010700029	132	41	32	31	4175.3530	381.2770	381.6390	0.3623	381.4530	0.1040	1218.416
19021	00010700030	121	40	34	33	4256.8788	376.2850	381.2060	4.9209	376.8040	1.2219	1227.067
19021	00010700031	164	42	37	37	4347.4595	381.2310	381.5950	0.3641	381.4190	0.1064	1268.526
19021	00010700032	227	75	62	61	9022.7848	376.3380	381.5480	5.2103	379.4260	2.3757	2618.962
19021	00010700033	186	63	47	47	6010.0413	376.4240	381.5000	5.0754	379.8740	2.1875	1746.540
19021	00010700034	185	51	43	43	5872.2046	376.5100	381.4570	4.9476	380.3050	1.9077	1708.420
19021	00010700035	129	38	35	34	4702.1369	376.5930	381.4400	4.8464	381.1400	0.6722	1371.012
19021	00010715001	143	42	38	38	12341.7099	389.2500	389.8480	0.5986	389.5410	0.1730	3677.816
19021	00010715002	252	68	65	63	9580.3980	389.2070	389.7630	0.5561	389.4860	0.1682	2854.545
19021	00010715003	44	10	10	10	1845.5918	389.7920	389.9210	0.1294	389.8580	0.0361	550.432
19021	00010715004	157	42	37	37	5557.1200	389.0720	389.2430	0.1703	389.1710	0.0457	1654.443
19021	00010715006	445	122	108	106	16680.3510	388.9140	389.7120	0.7979	389.2230	0.2127	4966.668
19021	00010715007	131	38	35	34	4694.2715	389.1690	389.6650	0.4961	389.4260	0.1470	1398.475
19021	00010715008	76	26	24	22	3312.2446	389.5910	389.7880	0.1973	389.6920	0.0607	987.428
19021	00010715009	117	36	31	30	4486.3261	389.1230	389.6190	0.4958	389.3790	0.1458	1336.364
19021	00010715010	139	36	30	30	4669.2878	389.1110	389.5710	0.4600	389.3340	0.1404	1390.703
19021	00010715011	287	74	71	68	11369.6864	388.7350	389.4730	0.7389	389.0110	0.2140	3383.544
19021	00010715012	132	33	32	31	4280.5150	389.0020	389.4620	0.4601	389.2310	0.1356	1274.573
19021	00010715013	101	27	23	23	3619.2838	389.3730	389.5860	0.2124	389.4730	0.0634	1078.354
19021	00010715014	144	35	34	34	4292.6643	388.9510	389.4110	0.4600	389.1880	0.1349	1278.050
19021	00010715015	107	32	29	29	4246.6971	388.9340	389.3560	0.4221	389.1380	0.1292	1264.202
19021	00010715016	142	32	31	28	4105.8910	388.8820	389.3040	0.4220	389.0910	0.1280	1222.137
19021	00010715017	147	40	35	35	5758.6583	388.5520	388.8030	0.2505	388.6840	0.0601	1712.298
19021	00010715018	109	31	28	28	4268.7939	388.8290	389.2890	0.4601	389.0560	0.1242	1270.512
19021	00010715019	63	20	18	18	3099.7145	389.1880	389.3660	0.1776	389.2830	0.0505	923.100
19021	00010715020	105	32	29	29	4342.8164	388.8130	389.2350	0.4222	389.0270	0.1299	1292.447
19021	00010715022	111	38	28	28	6954.7736	388.3340	388.6190	0.2848	388.4760	0.0765	2066.848
19021	00010715023	121	32	30	29	4187.7088	388.6800	389.1020	0.4224	388.8940	0.1288	1245.860
19021	00010715024	90	27	21	20	3872.9194	388.9660	389.2120	0.2460	389.0830	0.0606	1152.769
19021	00010715025	107	33	28	28	4438.5562	388.6230	389.0830	0.4604	388.8450	0.1305	1320.321

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010715026	115	33	27	27	4522.2357	388.5600	389.0200	0.4604	388.7970	0.1356	1345.047
19021	00010715027	136	34	30	27	4272.5099	388.5390	388.9610	0.4225	388.7460	0.1298	1270.605
19021	00010715028	160	43	38	38	4317.1188	388.4790	388.9390	0.4606	388.7030	0.1396	1283.729
19021	00010715029	29	8	6	6	1423.3121	388.2680	388.3980	0.1301	388.3330	0.0425	422.830
19021	00010715030	152	43	35	35	4538.9503	388.4180	388.8790	0.4605	388.6600	0.1341	1349.543
19021	00010715031	88	24	22	22	3165.4889	388.7730	388.9870	0.2140	388.8730	0.0600	941.694
19021	00010715032	136	46	34	34	7010.0454	388.2060	388.8550	0.6489	388.5240	0.1836	2083.532
19021	00010715033	85	22	20	19	3160.0111	388.1760	388.4520	0.2761	388.3080	0.0831	938.699
19021	00010715035	54	18	16	16	2970.3879	388.1250	388.4260	0.3011	388.2940	0.0858	882.339
19021	00010715036	54	15	15	15	6997.2791	388.3180	388.7600	0.4418	388.5850	0.1133	2080.064
19021	0001072A003	76	19	18	18	2682.3187	390.0860	390.1990	0.1123	390.1420	0.0362	800.561
19021	0001072A004	113	36	28	28	4495.1989	390.1610	390.3430	0.1815	390.2540	0.0490	1342.016
19021	0001072A006	92	31	25	25	3703.9334	389.8620	390.0810	0.2189	389.9730	0.0596	1104.992
19021	0001072A007	75	26	20	20	3466.0083	390.1110	390.4670	0.3561	390.3000	0.1084	1034.879
19021	0001072A008	100	29	26	26	3229.9084	390.0980	390.4510	0.3535	390.2720	0.1049	964.315
19021	0001072A009	99	30	26	26	3155.5478	390.0460	390.3990	0.3535	390.2280	0.1088	942.008
19021	0001072A010	92	30	23	23	3223.2668	390.0320	390.3460	0.3148	390.1930	0.0953	962.138
19021	0001072A011	111	30	28	28	3386.9012	389.9780	390.3320	0.3539	390.1500	0.1056	1010.871
19021	0001072A012	99	34	31	31	3491.4884	389.9240	390.3480	0.4241	390.1420	0.1242	1042.065
19021	0001072A013	81	24	19	19	2934.3113	389.7170	389.8930	0.1759	389.8000	0.0501	875.003
19021	0001072A014	136	43	37	33	4918.2461	389.9030	390.4090	0.5066	390.1470	0.1517	1467.912
19021	0001072A015	172	51	42	42	5598.6836	389.8470	390.4660	0.6197	390.1620	0.1825	1671.061
19021	0001072A016	155	48	42	39	5677.8956	389.8280	390.4130	0.5851	390.1240	0.1738	1694.539
19021	0001072A017	34	11	8	7	1380.5175	390.4780	390.5890	0.1106	390.5200	0.0294	412.427
19021	0001072A018	89	32	26	25	4035.5964	389.4870	389.7070	0.2206	389.5990	0.0660	1202.782
19021	0001072A019	183	52	46	45	5634.2260	389.7700	390.3950	0.6241	390.0740	0.1803	1681.290
19021	0001072A020	69	23	17	17	2755.3534	390.3230	390.4680	0.1457	390.3960	0.0442	822.894
19021	0001072A022	140	49	41	33	5640.6985	389.6090	390.1990	0.5906	389.9000	0.1792	1682.471
19021	0001072A023	170	51	48	48	5501.1177	389.5470	390.1710	0.6241	389.8590	0.1799	1640.665
19021	0001072A024	144	51	40	40	5759.4299	389.5230	390.1080	0.5852	389.8190	0.1752	1717.528
19021	0001072A025	137	50	36	33	5667.2765	389.4590	390.0440	0.5850	389.7610	0.1735	1689.796
19021	0001072A026	166	51	48	48	5495.2704	389.4340	390.0190	0.5854	389.7170	0.1698	1638.324
19021	0001072A027	48	18	15	15	2046.1845	389.0750	389.2250	0.1495	389.1610	0.0401	609.166
19021	0001072A028	176	47	42	42	5680.3773	389.3620	389.9540	0.5919	389.6550	0.1800	1693.241

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	0001072A029	74	23	18	18	2360.7256	389.8260	389.9980	0.1728	389.9110	0.0526	704.162
19021	0001072A031	57	15	14	14	1763.8394	389.1910	389.3370	0.1458	389.2650	0.0426	525.250
19021	0001072A032	62	16	14	14	1899.2510	389.3390	389.4930	0.1537	389.4110	0.0449	565.786
19021	0001072A033	53	18	15	15	2325.2614	389.4950	389.6810	0.1859	389.5750	0.0481	692.986
19021	0001072A034	39	12	10	10	2060.5177	389.6440	389.7990	0.1546	389.7360	0.0384	614.339
19021	0001072A035	19	8	5	4	201112.4204	389.5790	391.3280	1.7492	390.5200	0.3782	60081.893
19021	0001072A036	99	33	24	22	4269.9721	389.2320	389.5140	0.2821	389.3640	0.0731	1271.869
19021	0001072A037	111	38	31	31	4166.5369	390.0120	390.3120	0.2995	390.1640	0.0861	1243.609
19021	00010749001	272	243	73	71	55655.4753	328.2650	330.8990	2.6335	329.6290	0.7217	14034.429
19021	00010749002	51	21	14	5	45423.2167	331.2980	334.1970	2.8990	332.2700	0.7493	11545.971
19021	00010749005	190	82	53	51	8622.2296	329.4350	330.5160	1.0808	329.9680	0.3036	2176.471
19021	00010749006	225	74	57	57	7968.4758	329.5840	330.5490	0.9650	330.0660	0.2780	2012.044
19021	00010749011	34	72	11	10	9162.9960	328.9860	330.0640	1.0778	329.5400	0.2996	2309.974
19021	00010749012	52	72	15	15	4985.6474	329.6170	330.2320	0.6148	329.9260	0.1653	1258.344
19021	00010749013	134	83	36	34	13675.2952	329.1530	330.3490	1.1961	329.6740	0.3272	3448.918
19021	00010749014	12	9	3	3	1779.0700	330.3480	330.6150	0.2666	330.4820	0.0738	449.782
19021	00010753001	191	45	41	41	19142.2429	331.8340	334.5070	2.6727	333.1740	0.7794	4878.939
19021	00010753003	251	60	54	48	13434.1564	331.9390	333.2940	1.3542	332.6300	0.3731	3418.482
19021	00010753004	186	49	42	38	13221.3054	333.2690	334.5700	1.3006	333.9260	0.3579	3377.427
19021	00010753005	156	41	37	33	9777.5658	332.1310	333.0430	0.9115	332.5800	0.2394	2487.644
19021	00010753006	107	43	26	25	9932.4003	332.3450	333.2570	0.9124	332.7930	0.2425	2528.656
19021	00010753008	134	41	32	29	10040.3326	332.8540	333.7680	0.9146	333.2980	0.2395	2560.013
19021	00010753009	167	42	38	37	10112.1661	333.0360	333.9330	0.8969	333.4880	0.2403	2579.799
19021	00010753010	151	42	34	33	9635.3017	333.2490	334.1470	0.8977	333.7170	0.2365	2459.830
19021	00010753011	118	32	27	24	9932.6424	333.4620	334.3610	0.8984	333.9210	0.2388	2537.289
19021	00010753012	111	39	31	27	9998.5030	333.6250	334.5740	0.9491	334.1080	0.2421	2555.544
19021	00010753013	121	38	27	26	9857.7450	333.8380	334.7880	0.9498	334.3100	0.2403	2521.090
19021	00010753014	112	33	25	24	9298.3608	334.0510	334.9520	0.9004	334.5140	0.2319	2379.480
19021	00010753015	140	34	28	27	12600.5211	334.2820	335.2460	0.9640	334.7620	0.2388	3226.904
19021	00010753016	147	34	31	30	9030.8029	334.5260	335.4590	0.9332	334.9850	0.2438	2314.265
19021	00010753017	177	40	37	32	7883.4151	332.9960	333.7770	0.7815	333.3550	0.1967	2010.402
19021	00010753018	129	42	38	34	9180.6562	333.2110	334.0950	0.8845	333.6170	0.2272	2343.060
19021	00010753019	104	31	26	26	9394.6307	333.4250	334.3370	0.9115	333.8760	0.2529	2399.531
19021	00010753020	223	52	48	47	11580.3658	334.3150	335.4380	1.1227	334.8660	0.3018	2966.571

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010753021	110	34	29	23	9606.3624	335.3650	336.2900	0.9254	335.8290	0.2364	2467.963
19021	00010753022	163	43	41	37	9447.5391	333.5970	334.5270	0.9298	334.0620	0.2587	2414.389
19021	00010753023	130	47	33	30	11546.7743	334.5050	335.6280	1.1234	335.0810	0.3011	2959.865
19021	00010753024	123	40	32	29	9766.1292	333.7350	334.7660	1.0304	334.2530	0.2702	2497.234
19021	00010753025	182	44	37	33	11507.8044	334.6940	335.8190	1.1242	335.2660	0.3035	2951.504
19021	00010753026	151	38	34	34	9944.8464	333.9730	334.9540	0.9809	334.4650	0.2682	2544.545
19021	00010753027	19	6	5	4	11672.3137	334.9160	335.9900	1.0748	335.4540	0.2945	2995.376
19021	00010753030	100	26	23	23	8463.0666	334.4800	335.3120	0.8317	334.9040	0.2214	2168.251
19021	00010753031	113	31	26	22	10948.9287	335.2750	336.3330	1.0584	335.7980	0.2850	2812.621
19021	00010753032	110	34	28	27	7524.7147	334.7500	335.5320	0.7820	335.1460	0.2058	1929.237
19021	00010753033	149	33	29	28	11118.7229	335.4620	336.5220	1.0594	336.0080	0.2803	2858.025
19021	00010753034	191	50	42	39	11023.0171	336.3120	337.2810	0.9697	336.7980	0.2651	2840.086
19021	00010753035	74	19	18	17	5898.7470	335.0190	335.7180	0.6995	335.3980	0.1728	1513.497
19021	00010753036	166	50	43	43	11596.4090	335.6490	336.7100	1.0603	336.1940	0.2850	2982.462
19021	00010753038	140	43	33	33	10801.1144	335.8680	336.8970	1.0286	336.3750	0.2840	2779.417
19021	00010753039	148	45	40	32	11230.2391	336.0540	337.1160	1.0621	336.5920	0.2824	2891.707
19021	00010753040	7	3	2	0	1662.6966	336.0230	336.3920	0.3681	336.2110	0.0992	427.648
19021	00010753042	71	21	18	17	7024.9366	336.4560	337.1770	0.7206	336.7960	0.1808	1809.967
19021	00010753043	120	37	30	23	9517.4957	336.6550	337.6440	0.9892	337.1050	0.2564	2454.422
19021	00010753044	234	55	47	43	11742.6061	336.8200	337.9610	1.1404	337.3850	0.2948	3030.761
19021	00010753045	201	53	47	40	12705.6564	337.0360	338.2110	1.1751	337.6130	0.3166	3281.540
19021	00010753046	241	54	51	44	13317.2887	337.2510	338.5110	1.2598	337.8690	0.3356	3442.117
19021	00010753047	352	75	72	62	58387.3788	334.0990	338.6770	4.5788	336.7340	1.2333	15040.677
19021	00010772015	54	23	17	13	12130.4521	366.7540	367.4700	0.7160	367.1200	0.1705	3406.799
19021	00010772024	184	50	44	41	6223.1132	364.0200	364.2880	0.2682	364.1470	0.0634	1733.588
19021	00010772025	75	18	17	17	2226.6550	364.1550	364.3280	0.1728	364.2410	0.0485	620.445
19021	00010772027	90	25	23	22	2987.1129	364.2340	364.4210	0.1874	364.3240	0.0469	832.532
19021	00010772028	30	9	9	7	1035.9762	364.3550	364.4610	0.1058	364.4090	0.0312	288.802
19021	00010772030	116	36	30	30	3666.6103	357.7700	358.0090	0.2395	357.8850	0.0601	1003.852
19021	00010772031	61	18	13	13	1956.1975	357.9860	364.5890	6.6037	358.3930	1.4222	536.332
19021	00010787003	4	1	1	0	26932.4171	387.6750	388.5400	0.8651	388.0980	0.2255	7996.099
19021	00010787004	3	7	1	0	26168.1289	388.4890	389.3560	0.8665	388.9190	0.2280	7785.621
19021	00010787005	10	2	2	0	27460.2404	389.2710	390.1610	0.8899	389.7190	0.2223	8186.860
19021	00010787006	12	4	4	0	2351.1195	390.2550	390.5640	0.3084	390.4450	0.0859	702.257

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010787008	37	13	10	0	52940.6717	388.6270	389.6400	1.0129	389.1410	0.2349	15760.060
19021	00010787009	32	9	9	0	36325.9759	389.4430	390.2370	0.7943	389.8640	0.1950	10834.076
19021	00010787010	10	10	2	0	99708.6813	387.8590	390.1690	2.3105	388.9090	0.4967	29664.867
19021	00010787011	16	6	6	0	38823.4206	388.2070	389.6550	1.4477	388.9340	0.3156	11551.307
19021	00010787017	139	36	31	19	12190.2696	390.6950	391.2500	0.5546	390.9690	0.1305	3646.003
19021	00010787019	5	5	2	0	60166.3455	387.8480	388.8610	1.0122	388.3550	0.2328	17874.914
19021	00010787020	210	62	51	36	14219.8562	390.2510	390.7780	0.5276	390.5150	0.1269	4248.096
19021	00010787021	122	37	33	30	12090.0064	390.4600	390.9880	0.5277	390.7140	0.1299	3613.657
19021	00010787023	74	23	18	14	11534.6037	390.9120	391.4840	0.5718	391.1960	0.1350	3451.902
19021	00010787024	135	42	37	33	13465.0532	391.1240	391.6660	0.5423	391.4020	0.1343	4031.740
19021	00010787025	8	4	3	0	15049.2419	391.3580	391.9270	0.5690	391.6520	0.1353	4508.960
19021	00010787028	61	17	17	12	20124.9856	390.8820	391.4460	0.5641	391.1440	0.1296	6021.902
19021	00010787029	9	2	2	0	58397.0080	389.8700	391.0060	1.1353	390.5090	0.2562	17445.486
19021	00010819001	10	14	3	0	493135.6042	398.8300	404.6190	5.7893	401.4250	1.1185	151437.074
19021	00010819006	165	43	42	22	132149.7939	398.9250	402.2570	3.3320	400.2770	0.8721	40465.840
19021	00010819008	126	34	33	11	65813.1517	399.4640	402.1670	2.7024	400.7340	0.7289	20175.779
19021	00010819009	7	4	3	0	8783.0722	402.2290	402.6640	0.4352	402.4580	0.0990	2704.136
19021	00010819010	294	86	71	4	23074.6950	402.5900	407.1350	4.5451	404.4120	1.6210	7138.738
19021	00010819024	4	1	1	0	28756.7039	399.6600	400.7250	1.0653	400.2100	0.2860	8804.171
19021	00010819025	13	2	2	0	38054.9416	400.8140	402.3990	1.5850	401.5320	0.3877	11689.412
19021	00010819026	45	14	11	9	7677.0931	402.1030	402.4620	0.3587	402.2780	0.0915	2362.569
19021	00010823001	77	24	22	22	9963.2069	384.1090	384.4030	0.2944	384.2670	0.0777	2928.827
19021	00010823002	48	18	16	16	3116.1915	384.3150	384.4860	0.1704	384.4050	0.0478	916.378
19021	00010823003	33	10	10	10	3504.2778	384.3810	384.5530	0.1715	384.4710	0.0492	1030.679
19021	00010823005	124	34	31	31	35700.7856	384.6440	385.4780	0.8336	385.0980	0.2183	10517.450
19021	00010823006	149	46	42	31	6159.5960	385.5680	386.2210	0.6522	385.8790	0.1862	1818.297
19021	00010823007	15	5	3	3	1027.9953	384.8170	384.9250	0.1085	384.8820	0.0312	302.678
19021	00010823008	143	40	35	35	4992.8446	384.8250	384.9650	0.1405	384.8910	0.0380	1470.101
19021	00010823009	175	56	46	46	6129.0053	384.9600	385.0940	0.1342	385.0290	0.0356	1805.281
19021	00010823010	147	53	44	43	6414.2037	385.1080	385.2540	0.1465	385.1800	0.0391	1890.027
19021	00010823011	176	48	43	43	5813.3257	385.2660	385.3990	0.1337	385.3280	0.0361	1713.628
19021	00010823012	132	44	36	36	5676.0915	385.4150	385.5500	0.1349	385.4810	0.0373	1673.839
19021	00010823013	155	42	38	37	4538.4205	385.5600	385.6960	0.1357	385.6330	0.0358	1338.876
19021	00010823015	206	52	51	51	6717.4730	385.7310	386.3510	0.6199	386.0410	0.1741	1983.813

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010823016	66	16	15	15	3686.0462	386.2040	386.4730	0.2691	386.3320	0.0694	1089.389
19021	00010823017	9	5	3	3	8853.5359	384.9100	385.1170	0.2063	385.0320	0.0526	2607.804
19021	00010823018	198	59	54	52	6981.1025	385.1380	385.2680	0.1298	385.2040	0.0368	2057.199
19021	00010823019	189	56	49	48	6628.4544	385.2890	385.4200	0.1310	385.3530	0.0364	1954.036
19021	00010823020	175	55	44	44	6441.1122	385.4390	385.5720	0.1325	385.5060	0.0369	1899.562
19021	00010823021	115	45	33	33	6087.9663	385.5960	385.7190	0.1233	385.6540	0.0343	1796.104
19021	00010823022	76	29	19	19	6781.9643	385.7320	385.8660	0.1347	385.7990	0.0379	2001.603
19021	00010823023	210	58	57	57	6008.0802	385.8840	386.0080	0.1241	385.9470	0.0336	1773.882
19021	00010823024	168	56	45	45	6142.7163	386.0260	386.1570	0.1311	386.0920	0.0353	1814.315
19021	00010823025	173	53	41	40	5736.5927	386.1790	386.3180	0.1390	386.2470	0.0362	1695.042
19021	00010823029	55	13	12	12	3774.4609	386.5160	386.8210	0.3051	386.6850	0.0758	1116.538
19021	00010823031	128	43	35	35	5348.1808	385.4980	385.8990	0.4014	385.6890	0.1094	1577.992
19021	00010823032	127	38	32	32	4320.2262	385.4460	385.7810	0.3356	385.6070	0.0865	1274.421
19021	00010823033	55	19	16	16	2731.4298	385.8840	386.1220	0.2376	385.9830	0.0631	806.528
19021	00010823035	104	27	24	23	3298.4585	385.4240	385.6630	0.2394	385.5250	0.0661	972.803
19021	00010823037	45	14	11	11	2097.8704	385.3650	385.5140	0.1488	385.4270	0.0439	618.561
19021	00010838001	100	22	20	20	3893.1929	376.1770	376.3120	0.1350	376.2510	0.0354	1120.586
19021	00010838002	34	14	9	9	2519.5833	376.3250	376.5030	0.1777	376.4010	0.0445	725.506
19021	00010838003	139	41	32	30	5011.9326	376.1350	376.2900	0.1554	376.2010	0.0375	1442.403
19021	00010838004	78	18	17	17	2654.3707	376.3300	376.5840	0.2540	376.4410	0.0772	764.399
19021	00010838005	100	26	23	21	3366.7588	376.3050	381.0020	4.6972	377.3650	1.8338	971.930
19021	00010838006	124	34	29	29	4838.8484	376.2790	381.0460	4.7670	377.8750	2.1249	1398.787
19021	00010838007	147	34	32	31	4850.4570	376.2540	381.0370	4.7829	378.1600	2.2137	1403.200
19021	00010838008	179	43	39	39	5087.3828	376.0610	376.2170	0.1561	376.1300	0.0396	1463.841
19021	00010838009	130	28	27	27	3289.3730	376.2300	380.8630	4.6331	376.9300	1.4548	948.495
19021	00010838011	119	27	26	26	3285.8057	376.2340	380.8140	4.5797	376.7810	1.2767	947.092
19021	00010838012	108	28	26	26	3235.8768	376.2040	380.7580	4.5541	376.7340	1.2536	932.585
19021	00010838013	90	19	19	19	4409.1327	375.9820	376.1430	0.1610	376.0600	0.0411	1268.445
19021	00010838014	206	56	45	44	6663.5979	376.1780	381.0140	4.8358	378.5750	2.2663	1929.844
19021	00010838015	201	56	50	50	7042.4405	376.1500	380.9660	4.8162	378.6710	2.2509	2040.078
19021	00010838016	207	53	51	50	6178.7546	376.1520	380.9390	4.7864	378.5100	2.2411	1789.121
19021	00010838017	56	17	12	12	2014.2088	375.9540	376.1590	0.2048	376.0650	0.0593	579.467
19021	00010838018	180	47	41	40	5820.0739	376.1910	380.8840	4.6931	378.9090	2.1755	1687.038
19021	00010838019	66	20	16	16	2333.7350	375.9560	376.1950	0.2396	376.0760	0.0765	671.411

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010838020	163	42	38	37	5122.3803	376.2620	380.8290	4.5671	379.1560	2.0821	1485.769
19021	00010838021	68	19	16	16	2636.1838	375.9260	376.1640	0.2381	376.0570	0.0699	758.387
19021	00010838022	177	42	41	41	5690.6547	376.2300	380.7730	4.5432	378.8980	2.1250	1649.476
19021	00010838023	170	42	41	40	4783.8555	376.1980	380.7100	4.5125	378.9040	2.1034	1386.656
19021	00010838024	170	43	38	38	5083.7258	376.1650	380.6840	4.5194	378.6240	2.1347	1472.488
19021	00010838025	181	49	44	44	6353.3517	376.1310	380.6330	4.5021	378.6360	2.1167	1840.290
19021	00010895001	100	30	23	23	3510.1956	334.7570	335.1880	0.4313	334.9800	0.1161	899.522
19021	00010895002	175	45	39	34	12171.2350	334.5630	336.4040	1.8404	335.4790	0.5309	3123.643
19021	00010895003	187	45	40	39	6688.9306	335.0630	335.7550	0.6923	335.4120	0.1766	1716.314
19021	00010895004	133	39	33	32	4611.0075	335.7490	336.3400	0.5912	336.0150	0.1592	1185.266
19021	00010895005	175	39	37	36	4922.5548	335.3060	335.8800	0.5740	335.6000	0.1628	1263.787
19021	00010895006	170	40	38	37	4936.8725	335.8740	336.4650	0.5913	336.1810	0.1616	1269.657
19021	00010895007	176	42	38	38	5084.7314	335.4300	336.0540	0.6241	335.7390	0.1691	1305.964
19021	00010895008	197	41	38	38	4552.5878	336.0480	336.6210	0.5727	336.3380	0.1576	1171.374
19021	00010895009	183	42	40	40	5069.0128	335.6040	336.2280	0.6244	335.9210	0.1693	1302.633
19021	00010895010	164	40	35	35	4402.9238	336.2220	336.7950	0.5729	336.5060	0.1495	1133.432
19021	00010895011	75	15	15	15	1758.0515	335.7770	336.0270	0.2495	335.8900	0.0661	451.742
19021	00010895012	62	13	13	13	1681.3560	335.9320	336.1500	0.2178	336.0410	0.0630	432.228
19021	00010895014	149	38	35	35	4939.7924	336.3780	336.9690	0.5916	336.6590	0.1549	1272.215
19021	00010895015	155	38	37	37	4654.7710	336.5010	337.0930	0.5918	336.8110	0.1551	1199.350
19021	00010895016	182	41	37	37	4881.0805	336.0550	336.6800	0.6250	336.3820	0.1686	1256.059
19021	00010895017	171	40	36	36	4501.3199	336.6750	337.2480	0.5735	336.9750	0.1541	1160.377
19021	00010895018	168	38	34	34	5147.0930	336.2270	336.8530	0.6253	336.5440	0.1696	1325.151
19021	00010895019	142	38	34	31	4580.1213	336.8480	337.4210	0.5737	337.1260	0.1578	1181.220
19021	00010895020	168	39	37	36	5547.1050	336.4000	337.0250	0.6255	336.6980	0.1646	1428.790
19021	00010895021	134	32	28	28	5036.9443	337.0200	337.5940	0.5739	337.3050	0.1542	1299.725
19021	00010895024	178	57	48	48	9351.9797	337.3920	338.0800	0.6886	337.7400	0.1638	2416.281
19021	00010895025	153	38	32	32	3702.9792	337.8140	338.3350	0.5206	338.0690	0.1453	957.675
19021	00010895026	59	16	14	14	2077.8477	337.9200	338.2110	0.2911	338.0690	0.0808	537.379
19021	00010895027	30	6	5	5	1419.8259	338.0810	338.3290	0.2480	338.2020	0.0715	367.344
19021	00010895028	60	15	14	14	2034.4218	338.1860	338.5020	0.3160	338.3350	0.0816	526.562
19021	00010895029	63	16	14	14	1908.8758	338.3410	338.6140	0.2726	338.4780	0.0781	494.276
19021	00010895031	87	31	25	23	3040.0133	337.2800	337.7270	0.4476	337.4980	0.1236	784.889
19021	00010895032	66	16	14	14	1931.9910	337.5840	337.8580	0.2733	337.7250	0.0739	499.148

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010895033	39	8	7	7	1715.0191	337.7450	338.0190	0.2733	337.8820	0.0748	443.298
19021	00010895034	59	16	13	12	1584.2189	337.9250	338.1300	0.2050	338.0250	0.0604	409.662
19021	00010895035	76	22	19	19	2743.3174	336.9380	337.2860	0.3480	337.1070	0.0957	707.466
19021	00010895037	59	18	15	13	2005.9070	337.1120	337.4110	0.2982	337.2590	0.0831	517.530
19021	00010895038	58	17	15	15	2209.8502	337.2370	337.5660	0.3293	337.3900	0.0889	570.370
19021	00010895039	78	23	19	19	2987.1553	334.5190	335.1420	0.6231	334.8280	0.1728	765.140
19021	00010895040	133	30	29	29	3430.5701	334.9180	335.3690	0.4502	335.1560	0.1174	879.579
19021	00010895041	108	30	25	25	3452.3469	335.0800	335.5310	0.4504	335.3150	0.1225	885.582
19021	00010895042	179	49	42	41	4960.6002	335.3490	335.9900	0.6409	335.6880	0.1713	1273.889
19021	00010895043	183	49	41	41	5136.2311	335.5240	336.1650	0.6410	335.8510	0.1767	1319.631
19021	00010895045	55	15	13	13	2055.7927	334.6570	335.0260	0.3690	334.8440	0.1136	526.603
19021	00010908001	366	106	85	85	72239.6518	335.9170	338.2550	2.3373	336.9910	0.4926	18623.246
19021	00010908002	110	31	24	23	4178.5898	337.4560	337.9620	0.5059	337.7090	0.1402	1079.528
19021	00010908003	109	34	26	25	4642.0895	337.9530	338.5560	0.6035	338.2490	0.1673	1201.189
19021	00010908004	122	32	28	28	3841.9003	337.5820	338.1380	0.5554	337.8770	0.1442	993.039
19021	00010908005	125	33	29	27	4555.3001	338.1290	338.7130	0.5840	338.4220	0.1578	1179.335
19021	00010908006	141	34	34	34	4261.4373	337.8080	338.3140	0.5058	338.0540	0.1375	1102.056
19021	00010908007	84	34	24	24	4623.8737	338.3060	338.8890	0.5839	338.6010	0.1623	1197.721
19021	00010908009	85	29	21	21	3176.6364	337.1100	337.5680	0.4585	337.3420	0.1159	819.784
19021	00010908010	102	28	25	25	3059.0108	337.2660	337.6940	0.4278	337.4800	0.1216	789.752
19021	00010908012	28	13	9	9	2483.1157	337.6720	337.9840	0.3123	337.8250	0.0859	641.727
19021	00010908013	63	20	18	18	2123.7353	337.8010	338.1440	0.3428	337.9660	0.0921	549.079
19021	00010908015	125	31	30	29	4077.3459	337.9650	338.4700	0.5057	338.2260	0.1383	1054.984
19021	00010908016	147	37	33	33	4988.9427	338.4810	339.0950	0.6139	338.7860	0.1639	1292.991
19021	00010908017	100	31	27	26	4127.9600	338.1400	338.6460	0.5057	338.3990	0.1388	1068.627
19021	00010908018	135	35	31	31	5060.1496	338.6380	339.2710	0.6330	338.9560	0.1695	1312.104
19021	00010908019	135	36	30	30	4102.7077	337.8430	338.4110	0.5681	338.1150	0.1582	1061.198
19021	00010908020	138	33	33	33	3795.3938	338.3160	338.8210	0.5056	338.5740	0.1400	983.042
19021	00010908021	148	37	33	33	4709.5465	338.8130	339.4460	0.6330	339.1390	0.1681	1221.851
19021	00010908022	56	15	15	15	2140.6803	337.9980	338.2910	0.2923	338.1470	0.0831	553.756
19021	00010908023	24	8	6	6	1659.6869	338.1280	338.4060	0.2783	338.2720	0.0731	429.491
19021	00010908024	54	15	15	15	1932.8116	338.2840	338.5810	0.2971	338.4200	0.0797	500.388
19021	00010908025	50	16	13	13	1942.2695	338.4180	338.7100	0.2923	338.5670	0.0813	503.055
19021	00010908026	128	33	30	29	4457.8413	338.4720	339.0270	0.5549	338.7440	0.1491	1155.201

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010908027	171	37	34	34	4960.8411	339.0190	345.3070	6.2886	339.8030	1.6558	1289.567
19021	00010908028	114	34	28	28	4078.6743	338.6470	339.2010	0.5549	338.9240	0.1516	1057.506
19021	00010908029	148	38	34	34	4825.5486	339.1940	345.4670	6.2737	340.6700	2.3998	1257.599
19021	00010908030	45	16	12	12	1635.6807	338.3470	338.6010	0.2542	338.4730	0.0684	423.530
19021	00010908031	64	15	13	13	1763.2350	338.4580	338.7310	0.2729	338.6060	0.0729	456.737
19021	00010908032	29	9	8	8	1504.4126	338.6180	338.8420	0.2235	338.7360	0.0641	389.843
19021	00010908033	38	11	9	8	4267.1880	338.6080	338.9480	0.3400	338.8120	0.0902	1106.017
19021	00010908034	136	36	32	31	4383.3628	338.8210	339.4060	0.5852	339.1100	0.1582	1137.128
19021	00010908035	123	33	26	26	5447.6038	339.3990	345.7040	6.3055	341.6320	2.8139	1423.723
19021	00010908036	128	35	31	31	4464.1350	338.9950	339.5810	0.5852	339.2850	0.1629	1158.680
19021	00010908037	147	41	35	35	5754.7268	339.5730	345.9410	6.3676	342.7370	2.9762	1508.854
19021	00010908038	49	13	13	13	1245.2339	336.7000	336.8990	0.1989	336.8040	0.0588	320.841
19021	00010908041	33	12	9	9	1522.0880	336.8940	337.1610	0.2674	337.0310	0.0674	392.438
19021	00010908042	35	12	10	10	1464.7896	336.7450	336.9500	0.2055	336.8410	0.0586	377.452
19021	00010927002	134	41	32	32	4486.1007	374.8900	375.4340	0.5440	375.1800	0.1545	1287.568
19021	00010927003	166	41	37	37	4536.1329	375.4830	375.9850	0.5016	375.7320	0.1501	1303.843
19021	00010927004	103	29	24	24	3208.9100	376.0440	376.1830	0.1388	376.1120	0.0380	923.286
19021	00010927005	105	30	26	26	3498.8674	376.2170	381.8920	5.6750	379.4560	2.7724	1015.665
19021	00010927007	18	8	5	5	281.2882	382.2570	382.2930	0.0354	382.2750	0.0177	82.260
19021	00010927008	28	8	8	8	253.0925	382.2630	382.3040	0.0412	382.2790	0.0182	74.015
19021	00010927009	21	8	5	5	248.2588	382.2750	382.2750	0.0000	382.2750	0.0000	72.601
19021	00010927010	34	8	8	8	260.1693	382.2510	382.2860	0.0354	382.2680	0.0177	76.083
19021	00010927011	25	8	7	7	255.8444	382.3570	382.3920	0.0354	382.3740	0.0177	74.839
19021	00010927012	31	8	7	7	241.0775	382.4280	382.4630	0.0354	382.4410	0.0156	70.531
19021	00010927014	132	35	28	28	3732.3189	375.0210	375.4590	0.4378	375.2360	0.1316	1071.383
19021	00010927015	132	39	32	32	4226.0300	375.5150	375.9980	0.4834	375.7590	0.1414	1214.796
19021	00010927016	121	29	28	27	3347.1684	375.1120	375.5000	0.3878	375.3130	0.1136	961.020
19021	00010927017	147	38	36	35	3905.3241	375.5560	376.0210	0.4645	375.7850	0.1378	1122.685
19021	00010927018	160	40	39	39	4352.7451	376.0700	376.2160	0.1468	376.1450	0.0391	1252.506
19021	00010927019	150	38	32	32	4001.7545	376.2420	382.1720	5.9302	381.0330	2.1605	1166.472
19021	00010927020	110	27	25	25	2869.4088	382.2320	382.5210	0.2886	382.3740	0.0840	839.348
19021	00010927021	84	19	19	19	1855.3678	382.5630	382.6130	0.0499	382.5880	0.0158	543.029
19021	00010927022	243	62	55	54	7684.9606	374.9200	375.5630	0.6433	375.2230	0.1734	2205.934
19021	00010927023	87	24	22	21	2770.0627	375.2030	375.5510	0.3484	375.3890	0.0982	795.486

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010927024	129	35	29	29	3831.4328	375.6080	376.0330	0.4249	375.8280	0.1281	1101.569
19021	00010927025	158	38	35	35	4214.8135	376.2540	382.1880	5.9348	380.9210	2.2452	1228.216
19021	00010927026	93	27	22	22	2901.1673	382.2240	382.5170	0.2934	382.3620	0.0905	848.612
19021	00010927027	132	33	32	32	4220.2906	375.6100	376.0440	0.4339	375.8260	0.1280	1213.363
19021	00010927028	160	40	39	39	4662.8889	376.2740	382.1850	5.9103	380.8320	2.3179	1358.470
19021	00010927029	124	24	24	24	3120.6898	382.2450	382.5080	0.2627	382.3830	0.0795	912.874
19021	00010931002	65	17	17	17	4134.5609	375.6510	376.0640	0.4127	375.8560	0.1224	1188.810
19021	00010931003	132	35	33	33	4101.7711	376.1120	376.2550	0.1433	376.1820	0.0390	1180.405
19021	00010931004	141	38	33	33	4794.7249	376.2850	382.1750	5.8902	380.6190	2.4402	1396.097
19021	00010931005	85	24	21	21	2884.9041	382.2200	382.4970	0.2773	382.3700	0.0798	843.872
19021	00010931007	130	33	29	26	4001.6296	375.6620	376.0740	0.4117	375.8730	0.1206	1150.640
19021	00010931008	142	39	36	36	4207.8377	376.2940	382.1690	5.8747	380.7870	2.3231	1225.752
19021	00010931009	103	24	22	20	2640.2971	382.2300	382.4860	0.2562	382.3460	0.0781	772.273
19021	00010931010	129	34	30	26	3704.1036	375.6720	376.0730	0.4014	375.8670	0.1198	1065.071
19021	00010931011	144	40	38	37	4194.4921	376.3120	376.4440	0.1318	376.3800	0.0366	1207.723
19021	00010931012	101	26	25	25	2940.8429	381.8710	382.1570	0.2855	382.0200	0.0895	859.448
19021	00010931013	94	24	22	22	2598.9202	382.2130	382.4740	0.2602	382.3370	0.0835	760.152
19021	00010931014	137	33	31	29	3776.3560	375.6810	376.0820	0.4005	375.8870	0.1183	1085.905
19021	00010931015	97	28	25	22	3178.9011	376.1400	376.2800	0.1408	376.2100	0.0406	914.890
19021	00010931017	96	30	25	25	3561.0654	382.2940	382.4520	0.1583	382.3600	0.0418	1041.631
19021	00010931018	135	34	31	28	3529.8394	375.7000	376.1000	0.4002	375.8950	0.1180	1015.039
19021	00010931019	99	28	24	22	3343.6533	375.7370	376.1080	0.3705	375.9290	0.1086	961.587
19021	00010931020	193	51	48	48	5537.8853	376.1640	376.3080	0.1437	376.2350	0.0392	1593.913
19021	00010931021	104	30	26	24	3121.1347	376.3370	382.0030	5.6667	379.6090	2.7223	906.380
19021	00010931022	128	31	30	30	3222.3790	382.0650	382.3890	0.3238	382.2150	0.0970	942.206
19021	00010931024	154	35	35	34	3970.1362	375.9920	376.1300	0.1381	376.0610	0.0382	1142.155
19021	00010931025	120	30	30	28	3100.4841	376.3430	381.9890	5.6454	379.4300	2.7343	899.959
19021	00010931026	137	31	30	30	3151.9740	382.0510	382.3740	0.3231	382.2090	0.0962	921.605
19021	00010931027	26	7	6	5	306.3015	376.3870	376.4340	0.0467	376.4110	0.0195	88.201
19021	00010931028	26	8	7	6	265.3410	376.4630	376.5100	0.0467	376.4820	0.0203	76.421
19021	00010931029	23	8	7	7	260.3877	381.8570	381.8920	0.0349	381.8740	0.0175	76.068
19021	00010931030	20	8	7	6	271.3390	381.9310	381.9650	0.0349	381.9530	0.0156	79.284
19021	00010931031	24	8	7	6	296.8762	382.0350	382.0700	0.0349	382.0530	0.0175	86.768
19021	00010931032	14	8	5	5	308.4195	376.4050	376.4510	0.0466	376.4280	0.0195	88.815

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010931033	26	8	6	6	327.7074	376.4890	381.8650	5.3754	380.0610	2.5258	95.280
19021	00010931034	23	8	6	4	314.1558	381.9000	381.9380	0.0387	381.9240	0.0174	91.787
19021	00010931035	26	8	8	7	332.3318	381.9690	382.0430	0.0736	381.9980	0.0298	97.117
19021	00010931036	15	6	3	3	265.0701	376.3840	376.4300	0.0466	376.4120	0.0202	76.328
19021	00010931037	19	6	4	4	264.3984	376.4600	376.5060	0.0466	376.4780	0.0202	76.148
19021	00010931038	31	8	6	6	239.3029	381.8370	381.8720	0.0349	381.8550	0.0174	69.905
19021	00010931039	30	6	5	5	237.8982	381.9070	381.9460	0.0386	381.9320	0.0174	69.509
19021	00010931040	14	6	4	4	275.6577	381.9810	382.0500	0.0698	382.0160	0.0285	80.559
19021	00010931041	4	1	1	0	2927.7904	382.1170	382.3150	0.1986	382.1900	0.0517	856.014
19021	00010950001	45	13	11	7	8504.5656	390.7050	391.1550	0.4498	390.9380	0.1035	2543.440
19021	00010950002	146	33	30	22	16927.0171	390.9390	391.5790	0.6400	391.2520	0.1438	5066.388
19021	00010950003	14	3	3	0	35424.9528	391.3470	392.4890	1.1419	391.8290	0.2582	10618.601
19021	00010950004	12	2	2	0	13356.0875	392.1940	392.6900	0.4964	392.4390	0.1164	4009.709
19021	00010950005	40	9	9	7	5211.2335	392.4810	392.8350	0.3542	392.6530	0.0952	1565.348
19021	00010950006	82	18	18	17	15359.5202	392.5330	393.0960	0.5629	392.8060	0.1213	4615.483
19021	00010950007	54	12	11	11	6636.1525	392.8100	393.2150	0.4055	393.0180	0.1107	1995.217
19021	00010950008	34	10	10	9	13712.5228	392.8420	393.4270	0.5852	393.1290	0.1359	4123.955
19021	00010950009	39	17	13	12	7257.4833	393.2010	393.6340	0.4338	393.4040	0.1111	2184.169
19021	00010950010	22	9	5	3	13945.4509	391.7990	392.3450	0.5468	392.0670	0.1277	4182.677
19021	00010965004	97	27	25	24	3030.3701	372.8840	372.9900	0.1053	372.9380	0.0284	864.557
19021	00010965005	144	38	36	35	4379.2102	373.0250	373.4840	0.4584	373.2540	0.1357	1250.437
19021	00010965006	133	38	33	33	4617.1018	373.0580	373.5130	0.4557	373.2910	0.1326	1318.495
19021	00010965007	66	20	17	17	2176.3951	372.9640	373.0620	0.0980	373.0140	0.0250	621.047
19021	00010965008	133	37	33	32	4422.4097	373.0870	373.5440	0.4561	373.3120	0.1310	1262.968
19021	00010965009	140	38	35	33	4314.8222	373.0890	373.5440	0.4553	373.3180	0.1391	1232.263
19021	00010965011	119	37	29	28	4327.1578	373.1190	373.5730	0.4538	373.3470	0.1362	1235.882
19021	00010965012	92	20	20	20	2676.0379	373.0240	373.1360	0.1118	373.0820	0.0291	763.762
19021	00010965013	145	38	36	32	4387.7601	373.1380	373.6000	0.4624	373.3670	0.1355	1253.257
19021	00010965014	156	37	37	34	4429.9548	373.1470	373.5990	0.4520	373.3760	0.1370	1265.340
19021	00010965015	149	38	35	34	4407.6350	373.1750	373.6270	0.4519	373.4030	0.1313	1259.055
19021	00010965016	136	36	34	34	4513.6856	373.1930	373.6520	0.4587	373.4290	0.1345	1289.439
19021	00010965019	180	53	48	46	13913.8860	373.5600	374.1120	0.5520	373.7380	0.1206	3978.113
19021	00010965021	43	15	13	13	2378.8176	373.8470	374.1210	0.2747	373.9880	0.0804	680.582
19021	00010965023	92	29	25	25	3229.3122	373.7520	374.1020	0.3498	373.9290	0.1024	923.763

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010965024	184	53	52	51	4775.4504	374.2050	374.8080	0.6027	374.4770	0.1738	1368.047
19021	00010965025	75	30	23	21	3142.9099	373.7430	374.1190	0.3769	373.9310	0.1128	899.052
19021	00010965026	118	38	33	33	3901.8996	374.2140	374.7500	0.5358	374.4550	0.1492	1117.731
19021	00010965027	89	30	24	22	2990.7083	373.7700	374.1180	0.3484	373.9470	0.1037	855.550
19021	00010965028	146	44	43	43	4751.1540	374.2220	374.7480	0.5256	374.4900	0.1550	1361.134
19021	00010965029	99	32	28	26	3262.7587	373.7880	374.1540	0.3660	373.9710	0.1106	933.436
19021	00010965030	119	42	35	35	4624.1359	374.2580	374.7820	0.5245	374.5350	0.1489	1324.904
19021	00010965031	109	36	29	29	3892.1232	373.7950	374.2360	0.4403	374.0170	0.1324	1113.626
19021	00010965032	139	41	38	38	4311.1962	374.3310	374.8170	0.4858	374.5720	0.1456	1235.363
19021	00010965033	192	53	53	53	8228.7907	373.7070	374.3250	0.6176	373.9640	0.1996	2354.113
19021	00010965034	106	37	30	30	3678.4015	373.8220	374.2700	0.4482	374.0500	0.1342	1052.568
19021	00010965035	110	38	33	33	4170.6324	374.3660	374.8420	0.4763	374.5980	0.1412	1195.168
19021	00010965036	19	6	5	5	908.4365	374.8800	374.9800	0.1001	374.9300	0.0318	260.559
19021	00010965040	75	27	20	20	3453.3095	374.9800	375.1020	0.1219	375.0370	0.0316	990.766
19021	00010965041	89	25	24	23	2980.7178	374.0560	374.3670	0.3114	374.2340	0.0852	853.347
19021	00010965042	110	37	31	29	4135.2925	374.4630	374.9270	0.4645	374.6990	0.1364	1185.360
19021	00010965043	103	40	32	31	4541.7827	374.4500	374.9590	0.5090	374.7110	0.1495	1301.920
19021	00010965045	132	42	41	40	5114.5599	374.4070	374.9530	0.5453	374.6830	0.1601	1465.999
19021	00010965046	110	46	34	34	5172.2171	374.3940	374.9830	0.5893	374.6950	0.1714	1482.573
19021	00010965047	102	40	28	24	4413.0842	374.5000	375.0130	0.5136	374.7560	0.1527	1265.180
19021	00010965048	75	34	24	23	3816.0050	374.6120	375.0280	0.4158	374.8280	0.1227	1094.214
19021	00010965049	68	27	21	19	2996.9195	374.6790	375.0420	0.3626	374.8800	0.1041	859.466
19021	00010965050	34	19	10	10	2257.3871	374.8270	375.0710	0.2433	374.9480	0.0741	647.498
19021	00010965051	120	44	33	32	6569.4804	374.8930	375.2160	0.3233	375.1040	0.0660	1885.142
19021	0001097A001	50	11	11	11	5485.7616	374.9560	375.4480	0.4912	375.1870	0.1311	1574.513
19021	0001097A002	15	5	4	4	2844.2623	375.0000	375.2300	0.2306	375.0870	0.0625	816.137
19021	0001097A003	174	44	44	44	5809.6002	375.0380	375.6310	0.5930	375.3120	0.1634	1668.016
19021	0001097A004	481	159	118	116	49443.8805	375.0790	375.9080	0.8287	375.4090	0.1859	14199.683
19021	0001097A005	115	29	28	28	3875.0155	375.4380	375.8510	0.4132	375.6310	0.1126	1113.516
19021	0001097A006	91	44	26	24	5040.3207	375.5080	376.0330	0.5254	375.7540	0.1470	1448.849
19021	0001097A008	198	54	47	45	6268.0822	375.6160	376.2370	0.6212	375.9380	0.1753	1802.654
19021	0001097A009	187	49	46	44	5366.7891	375.6910	376.2440	0.5531	375.9780	0.1583	1543.613
19021	0001097A010	159	43	36	36	4866.8579	375.7580	376.2430	0.4850	376.0090	0.1415	1399.937
19021	0001097A011	96	37	28	26	4077.9316	375.8310	376.2410	0.4096	376.0430	0.1192	1173.110

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	0001097A012	114	30	28	27	3494.1990	375.8970	376.2380	0.3416	376.0730	0.1020	1005.267
19021	0001097A013	86	23	20	20	3023.2394	375.9620	376.2350	0.2734	376.0980	0.0852	869.831
19021	0001097A014	65	18	15	14	2316.4398	376.0330	376.2420	0.2091	376.1310	0.0621	666.533
19021	0001097A016	257	84	67	66	9648.8433	376.2890	376.4210	0.1316	376.3550	0.0379	2778.014
19021	0001097A017	207	65	52	52	7767.5556	375.2870	376.0050	0.7180	375.6510	0.2084	2232.186
19021	0001097A018	71	25	19	18	3792.3129	376.0590	376.2380	0.1786	376.1610	0.0452	1091.288
19021	0001097A019	138	46	40	38	18829.4266	375.3070	376.0560	0.7489	375.7020	0.2149	5411.804
19021	0001097A022	226	59	56	56	7201.8205	375.2830	375.9790	0.6955	375.6140	0.1990	2069.405
19021	0001097A023	242	78	60	60	51239.0088	376.1410	382.0540	5.9127	378.8690	2.6638	14850.847
19021	0001097A025	53	19	14	14	2184.0655	376.4680	381.7240	5.2559	377.3000	1.7976	630.397
19021	0001097A026	82	25	21	21	2907.9841	376.4580	381.7650	5.3073	378.1660	2.3904	841.271
19021	00010984002	55	15	13	13	4211.0406	373.7590	373.9980	0.2396	373.8480	0.0592	1204.331
19021	00010984007	71	22	20	20	3224.8856	373.8000	374.0650	0.2656	373.9270	0.0772	922.492
19021	00010984008	120	34	31	31	4862.6299	373.8150	374.2130	0.3984	373.9940	0.1086	1391.225
19021	00010984009	303	71	67	67	8134.0103	373.2990	373.4650	0.1658	373.3810	0.0417	2323.370
19021	00010984011	231	67	57	57	8300.1850	373.6380	373.8070	0.1695	373.7260	0.0428	2373.026
19021	00010984012	148	44	39	37	5346.8709	373.8220	374.2790	0.4570	374.0510	0.1322	1530.002
19021	00010984013	113	28	27	27	7124.1560	374.2560	374.7240	0.4683	374.4800	0.1198	2040.908
19021	00010984014	132	40	34	32	4906.8906	373.8350	374.2470	0.4126	374.0350	0.1165	1404.042
19021	00010984015	194	50	42	42	5660.5357	373.8560	374.3480	0.4927	374.0840	0.1373	1619.900
19021	00010984016	203	57	50	49	6979.8209	373.8600	374.4490	0.5885	374.1450	0.1685	1997.771
19021	00010984018	97	25	22	22	3585.8499	373.3300	373.6380	0.3081	373.4840	0.0906	1024.532
19021	00010984019	235	68	58	55	7567.1472	373.8930	374.5540	0.6611	374.2200	0.1868	2166.310
19021	00010984020	165	49	38	38	6751.5425	373.3460	373.8770	0.5301	373.5950	0.1518	1929.592
19021	00010984021	224	61	52	51	7257.5698	373.4760	373.6410	0.1651	373.5530	0.0425	2073.982
19021	00010984022	245	78	64	62	15881.0920	373.3920	373.7700	0.3781	373.6180	0.0972	4539.098
19021	00010984023	227	66	58	58	7451.8851	373.2550	373.4160	0.1614	373.3350	0.0395	2128.268
19021	00010984024	227	68	61	60	7471.9443	373.4250	373.5790	0.1542	373.5040	0.0398	2134.963
19021	00010999002	201	44	42	41	4634.2250	353.6150	354.1460	0.5309	353.8570	0.1474	1254.488
19021	00010999003	221	49	46	46	5052.8373	353.6630	354.2380	0.5753	353.9620	0.1562	1368.212
19021	00010999004	96	28	20	20	3434.1667	353.6050	354.0120	0.4068	353.8120	0.1161	929.513
19021	00010999005	40	10	8	8	2057.6226	353.9050	354.1840	0.2797	354.0480	0.0746	557.300
19021	00010999006	58	13	13	12	2112.2552	354.1460	354.3180	0.1718	354.2500	0.0458	572.424
19021	00010999007	86	21	19	19	2943.0823	353.5670	353.9260	0.3594	353.7300	0.0980	796.408

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00010999008	55	15	13	12	1936.7966	354.0600	354.2840	0.2249	354.1750	0.0669	524.763
19021	00010999009	124	28	27	27	4938.6285	353.5050	353.7950	0.2902	353.6250	0.0700	1336.013
19021	00010999010	107	24	21	21	2883.3630	353.9440	354.2740	0.3294	354.1190	0.0916	781.106
19021	00010999011	115	31	24	24	3378.6477	353.8580	354.2760	0.4184	354.0730	0.1189	915.160
19021	00010999012	218	42	39	38	4506.1322	353.7710	354.2660	0.4958	354.0270	0.1449	1220.399
19021	00010999013	193	51	41	41	5241.9892	353.6390	354.2540	0.6156	353.9660	0.1812	1419.447
19021	00010999014	214	54	45	45	6249.3686	353.5510	354.2410	0.6892	353.8890	0.1985	1691.861
19021	00010999015	248	69	56	56	6592.5596	353.4640	354.2140	0.7502	353.8550	0.2230	1784.600
19021	00010999016	182	44	43	43	4550.3572	353.4050	354.3190	0.9140	353.8920	0.2615	1231.906
19021	00010999018	60	24	17	17	2415.7108	353.2850	353.6050	0.3208	353.4550	0.0901	653.191
19021	00010999019	163	57	46	46	6574.0108	353.5930	354.1910	0.5981	353.9100	0.1556	1779.855
19021	00010999020	168	54	47	47	5630.1241	353.7920	354.3010	0.5090	354.0440	0.1395	1524.883
19021	00010999021	146	51	41	40	5691.9198	353.9450	354.4100	0.4645	354.1840	0.1229	1542.230
19021	00010999022	133	48	37	36	4969.2856	354.0980	354.5630	0.4645	354.3400	0.1124	1347.025
19021	00010999023	51	25	16	16	4214.4942	354.2950	354.6710	0.3758	354.4780	0.1003	1142.868
19021	00011003001	105	31	24	23	7219.8776	324.3350	325.0150	0.6802	324.6790	0.1785	1793.269
19021	00011003002	98	22	18	18	4816.3206	324.9930	325.4320	0.4397	325.2080	0.1163	1198.224
19021	00011003003	43	11	9	9	4675.6768	325.4410	325.8810	0.4405	325.6680	0.1173	1164.880
19021	00011003004	95	27	21	21	7257.4727	325.8580	326.4920	0.6344	326.1830	0.1711	1810.957
19021	00011003006	233	55	52	50	6011.4042	324.5220	325.1850	0.6633	324.8480	0.1758	1493.886
19021	00011003007	122	34	29	29	4037.5095	325.1320	325.6030	0.4715	325.3650	0.1222	1004.953
19021	00011003008	81	28	22	21	4135.6952	325.6120	326.0530	0.4409	325.8240	0.1165	1030.844
19021	00011003009	168	50	41	41	6161.2029	326.0480	326.6650	0.6169	326.3490	0.1711	1538.187
19021	00011003011	169	43	40	40	5179.7062	325.2840	325.8570	0.5735	325.5700	0.1568	1290.063
19021	00011003012	192	49	43	42	5354.4709	325.4450	326.0200	0.5743	325.7260	0.1592	1334.229
19021	00011003013	163	36	30	30	5934.2497	325.5580	326.2000	0.6420	325.8910	0.1705	1479.448
19021	00011003014	104	33	24	24	5067.0221	325.7510	326.2930	0.5414	326.0190	0.1453	1263.738
19021	00011003015	185	41	34	32	4911.7040	325.8950	326.4560	0.5602	326.1730	0.1494	1225.580
19021	00011003016	199	48	42	40	5169.8411	326.0570	326.6180	0.5609	326.3280	0.1525	1290.604
19021	00011003018	105	27	23	23	2904.5203	326.3640	326.7200	0.3564	326.5540	0.0964	725.589
19021	00011003019	115	30	23	23	3268.7654	326.5080	326.9010	0.3929	326.7010	0.1073	816.950
19021	00011003020	148	35	31	30	3483.0022	326.6700	327.0630	0.3934	326.8560	0.1078	870.907
19021	00011003021	119	27	27	27	3723.1773	326.7830	327.2260	0.4436	327.0100	0.1190	931.400
19021	00011003022	153	34	33	33	3823.7633	324.6900	325.0920	0.4017	324.8840	0.1114	950.344

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011003023	133	30	29	29	4134.0468	324.8030	325.3030	0.5007	325.0490	0.1322	1027.982
19021	00011003024	104	30	25	25	3145.3339	324.9640	325.3900	0.4256	325.1850	0.1187	782.454
19021	00011003025	155	33	33	32	4517.8268	326.4620	327.0540	0.5914	326.7620	0.1595	1129.334
19021	00011003026	98	22	22	22	3249.3102	325.1330	325.5580	0.4258	325.3400	0.1164	808.705
19021	00011003027	136	41	32	32	4228.9213	326.6150	327.1750	0.5598	326.8940	0.1585	1057.543
19021	00011003028	134	29	29	29	4005.4077	327.0500	327.5080	0.4585	327.2750	0.1204	1002.815
19021	00011003029	161	38	34	34	3915.7479	327.2300	327.6890	0.4588	327.4430	0.1220	980.871
19021	00011003030	131	26	26	26	3265.8201	325.3010	325.6770	0.3766	325.4950	0.1079	813.201
19021	00011003031	117	33	28	28	4203.3184	326.2290	326.7560	0.5269	326.5090	0.1411	1049.902
19021	00011003032	162	44	35	35	4565.4899	326.7850	327.3450	0.5601	327.0480	0.1526	1142.248
19021	00011022001	298	87	63	62	14436.6169	336.4930	338.6610	2.1672	337.5490	0.6100	3727.895
19021	00011022002	130	33	30	30	3745.0001	336.6570	337.1020	0.4447	336.8750	0.1268	965.122
19021	00011022003	173	45	40	40	5614.9399	337.0980	337.8030	0.7057	337.4600	0.1988	1449.535
19021	00011022004	96	21	21	21	3783.5962	337.8790	338.3080	0.4287	338.0890	0.1128	978.582
19021	00011022005	220	50	46	46	5558.0233	338.2840	338.9370	0.6527	338.6060	0.1798	1439.715
19021	00011022006	223	49	44	43	5247.5698	338.4640	339.0990	0.6346	338.7790	0.1743	1359.991
19021	00011022007	175	32	31	31	3765.8511	336.7790	337.2740	0.4948	337.0250	0.1329	970.927
19021	00011022008	185	47	39	39	5727.5103	337.2690	337.9750	0.7060	337.6050	0.1974	1479.232
19021	00011022009	116	27	22	22	3097.9811	338.0520	338.4810	0.4287	338.2610	0.1145	801.664
19021	00011022010	123	32	26	26	4036.1813	336.9500	337.4450	0.4950	337.1900	0.1292	1041.134
19021	00011022011	190	48	42	42	6058.8573	337.3910	338.1470	0.7561	337.7740	0.1956	1565.591
19021	00011022012	121	28	24	24	3224.5772	338.2240	338.6030	0.3791	338.4110	0.1053	834.793
19021	00011022013	149	32	28	28	3880.1877	337.1030	337.6160	0.5129	337.3420	0.1355	1001.347
19021	00011022014	214	49	43	43	5938.4928	337.5620	338.2690	0.7068	337.9270	0.1918	1535.184
19021	00011022015	131	28	28	28	2914.9761	338.3780	338.7570	0.3791	338.5730	0.1064	755.003
19021	00011022016	105	27	24	22	2810.7144	337.2230	337.6810	0.4572	337.4630	0.1288	725.612
19021	00011022017	110	27	23	23	2811.6240	337.3550	337.8130	0.4574	337.5850	0.1241	726.109
19021	00011022018	121	27	21	21	2606.8516	337.4700	337.9270	0.4577	337.7070	0.1262	673.469
19021	00011022019	98	25	20	20	2757.4936	337.6010	338.0590	0.4579	337.8320	0.1245	712.651
19021	00011022021	139	34	30	30	6113.5300	338.1740	338.7140	0.5406	338.4620	0.1325	1582.936
19021	00011022022	217	59	49	48	5858.0479	338.5490	339.2530	0.7034	338.8900	0.1924	1518.704
19021	00011022023	235	57	49	49	5993.4687	338.6710	339.4240	0.7534	339.0550	0.2028	1554.568
19021	00011022024	247	64	57	57	5565.7012	338.8420	339.5460	0.7041	339.2040	0.1965	1444.250
19021	00011022025	106	24	21	21	2819.4367	337.7330	338.1620	0.4289	337.9470	0.1282	728.907

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011022026	96	27	18	18	3049.4325	338.1770	338.6710	0.4948	338.4290	0.1285	789.493
19021	00011022027	147	32	28	27	4965.3585	338.6680	339.1920	0.5243	338.9290	0.1345	1287.422
19021	00011022028	236	54	47	47	5708.6386	339.0120	339.7170	0.7044	339.3630	0.1958	1482.035
19021	00011022029	108	24	23	23	2799.9675	337.8350	338.3140	0.4790	338.0670	0.1390	724.131
19021	00011022030	89	23	16	16	2686.5698	338.3290	338.7740	0.4452	338.5350	0.1309	695.766
19021	00011022031	195	48	41	41	5249.7657	339.1650	339.8880	0.7224	339.5390	0.1841	1363.613
19021	00011022032	137	30	29	29	2933.3571	337.9370	338.4160	0.4793	338.1820	0.1329	758.887
19021	00011022033	104	27	25	25	2832.3208	338.4310	338.8760	0.4454	338.6430	0.1270	733.746
19021	00011022034	122	26	26	26	2882.6474	338.0710	338.5180	0.4469	338.2970	0.1287	746.021
19021	00011022035	112	26	25	25	2783.2026	338.5330	339.0280	0.4954	338.7860	0.1337	721.326
19021	00011022036	23	6	6	5	4812.5001	339.4730	339.9610	0.4875	339.7440	0.1300	1250.789
19021	00011022038	201	52	49	46	53818.3988	338.1570	339.7340	1.5773	338.9950	0.3671	13956.789
19021	00011037001	42	12	12	10	6032.0688	339.0700	339.7360	0.6653	339.3710	0.1917	1566.039
19021	00011037002	14	6	4	4	4174.1475	339.7470	346.0670	6.3197	343.2950	2.9372	1096.217
19021	00011037004	91	19	19	19	2791.8265	339.0900	339.4360	0.3460	339.2420	0.0905	724.535
19021	00011037005	178	49	43	43	5724.2068	339.3800	339.9960	0.6159	339.6980	0.1672	1487.544
19021	00011037006	158	43	35	31	6642.9390	340.0200	346.3350	6.3157	344.7680	2.4480	1752.059
19021	00011037007	114	30	28	28	3126.2480	339.1830	339.5600	0.3770	339.3670	0.1060	811.623
19021	00011037008	154	44	38	35	5190.6106	339.5540	340.1700	0.6160	339.8720	0.1673	1349.570
19021	00011037009	218	50	46	44	5518.1541	340.1440	346.4000	6.2562	344.9930	2.3479	1456.349
19021	00011037010	148	31	28	28	4004.0418	339.2750	339.7330	0.4575	339.4960	0.1275	1039.907
19021	00011037011	169	42	39	38	5172.1354	339.7080	340.3240	0.6160	340.0210	0.1696	1345.355
19021	00011037012	218	50	47	45	5126.4676	340.3170	346.4810	6.1635	345.4640	1.9809	1354.823
19021	00011037013	139	34	33	31	4092.6528	339.3980	339.8870	0.4885	339.6390	0.1380	1063.369
19021	00011037014	213	44	42	41	5353.5033	339.8810	340.4970	0.6161	340.1950	0.1687	1393.245
19021	00011037015	181	42	40	39	4829.6093	340.4910	346.5920	6.1013	345.8590	1.6295	1277.828
19021	00011037016	150	39	36	34	4802.1589	339.4900	340.0590	0.5693	339.7720	0.1486	1248.204
19021	00011037017	187	43	39	38	5287.1527	340.0530	340.6700	0.6162	340.3490	0.1683	1376.600
19021	00011037018	132	33	30	30	3910.9147	346.2050	346.6720	0.4664	346.4420	0.1327	1036.502
19021	00011037019	98	23	22	21	21409.7307	339.2660	340.2700	1.0042	339.8050	0.2466	5565.477
19021	00011037020	145	32	32	31	3751.9458	339.7240	340.2310	0.5069	339.9780	0.1293	975.818
19021	00011037021	202	41	39	39	5346.4796	340.1760	346.3620	6.1861	340.7160	1.1290	1393.548
19021	00011037022	108	30	24	23	3483.1712	346.3460	346.7510	0.4047	346.5530	0.1125	923.434
19021	00011037023	67	16	13	0	31231.2416	339.9950	346.9230	6.9283	342.6040	2.8845	8185.460

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011037026	86	23	19	17	8014.1420	339.7180	340.2420	0.5240	339.9730	0.1192	2084.313
19021	00011037027	140	36	30	29	8173.7769	340.1030	340.5850	0.4811	340.3460	0.1099	2128.163
19021	00011041004	107	30	26	25	8828.2545	396.2050	396.7780	0.5732	396.4960	0.1463	2677.781
19021	00011041005	84	20	19	19	5079.0922	396.6660	396.9890	0.3232	396.8410	0.0760	1541.928
19021	00011041006	40	9	7	7	4066.8379	396.9190	397.2010	0.2821	397.0590	0.0666	1235.303
19021	00011041007	41	11	11	10	2346.6418	396.2440	396.4420	0.1980	396.3260	0.0519	711.477
19021	00011041008	49	14	13	10	5684.7811	396.2890	396.6340	0.3451	396.4620	0.0977	1724.157
19021	00011041009	135	36	35	33	10857.3543	396.6250	397.3040	0.6786	396.9640	0.1865	3297.134
19021	00011041010	91	22	22	14	10307.7007	396.3540	396.7730	0.4189	396.5760	0.0996	3127.157
19021	00011041011	125	30	29	27	7338.3141	396.7260	397.3680	0.6423	396.9370	0.1691	2228.329
19021	00011041013	139	32	29	0	4996.2587	396.4490	396.7160	0.2663	396.5830	0.0776	1515.795
19021	00011041014	157	46	35	0	8623.9920	396.5270	396.8780	0.3508	396.6890	0.0891	2617.098
19021	00011041015	152	51	41	4	15364.1324	396.6690	397.3150	0.6465	396.9750	0.1622	4665.870
19021	00011041017	26	6	5	5	4885.4224	397.3580	397.6860	0.3283	397.5210	0.0798	1485.674
19021	00011041018	28	8	6	4	2453.3804	397.2200	397.4750	0.2557	397.3470	0.0621	745.755
19021	00011041019	105	20	19	18	7496.4931	397.4150	398.1060	0.6905	397.7550	0.1612	2281.052
19021	00011041020	25	6	6	0	1704.8234	397.1530	397.3360	0.1826	397.2500	0.0506	518.089
19021	00011041021	69	18	17	13	5892.8834	397.4700	397.8740	0.4039	397.6880	0.1173	1792.800
19021	00011041022	66	13	13	13	3595.0995	397.9100	398.0890	0.1791	398.0010	0.0503	1094.603
19021	00011041023	53	15	13	10	3842.5723	398.1190	398.2990	0.1802	398.2070	0.0501	1170.556
19021	00011041024	121	31	29	0	9704.9801	396.7150	397.2260	0.5115	396.9470	0.1393	2947.057
19021	00011041025	33	11	10	8	2760.7167	396.8380	397.0930	0.2550	396.9970	0.0694	838.437
19021	00011041026	110	27	23	9	6174.6063	397.1390	397.3700	0.2306	397.2470	0.0605	1876.426
19021	00011041027	138	34	28	21	7745.5063	397.2870	397.5840	0.2973	397.4480	0.0700	2355.004
19021	00011041028	36	11	8	7	3704.1018	397.4940	397.8980	0.4037	397.7060	0.1187	1126.955
19021	00011041029	99	26	23	22	6259.9721	397.9720	398.2140	0.2418	398.0850	0.0625	1906.381
19021	00011041030	123	27	26	26	5651.7973	398.1820	398.4300	0.2489	398.3010	0.0651	1722.104
19021	00011041031	88	16	14	13	3788.1771	397.5660	397.9270	0.3607	397.7460	0.1111	1152.650
19021	00011041032	57	17	16	16	5814.2429	397.6370	397.9710	0.3338	397.8040	0.0991	1769.391
19021	00011041033	130	42	33	14	8674.4496	396.6240	397.1770	0.5526	396.9210	0.1447	2633.949
19021	00011041034	40	14	12	0	9181.1529	397.2090	397.6350	0.4254	397.4280	0.1212	2791.368
19021	00011041035	7	11	3	0	9060.1603	397.6750	398.1040	0.4290	397.8780	0.1176	2757.701
19021	00011041036	17	7	5	4	3442.9303	395.8910	396.1860	0.2944	396.0350	0.0798	1043.094
19021	00011056001	75	19	16	16	9515.0383	397.1300	397.6260	0.4959	397.3840	0.1264	2892.560

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011056002	94	18	17	16	5853.0600	397.5970	397.9250	0.3281	397.7480	0.0786	1780.953
19021	00011056003	133	36	31	27	8572.3743	397.8950	398.1930	0.2982	398.0520	0.0730	2610.372
19021	00011056004	85	22	19	19	5506.5875	398.1090	398.3620	0.2527	398.2380	0.0646	1677.593
19021	00011056005	29	8	8	7	4659.1683	398.3230	398.6250	0.3012	398.4500	0.0777	1420.181
19021	00011056006	93	26	26	19	15172.1311	398.4480	399.0090	0.5613	398.7670	0.1251	4628.361
19021	00011056008	124	36	32	29	10093.5298	397.3010	397.9790	0.6777	397.6410	0.1924	3070.405
19021	00011056009	45	14	12	12	3037.5442	398.3070	398.6440	0.3371	398.4840	0.0997	925.966
19021	00011056010	74	21	19	16	3850.5532	397.4030	398.0010	0.5979	397.6950	0.1662	1171.480
19021	00011056011	58	14	13	13	4592.2358	398.1730	398.6620	0.4893	398.4350	0.1395	1399.726
19021	00011056012	115	27	24	22	10621.5456	397.4680	398.0230	0.5557	397.7290	0.1376	3231.740
19021	00011056013	68	17	16	13	3791.1625	397.9020	398.1510	0.2494	398.0400	0.0655	1154.411
19021	00011056014	163	35	33	32	10516.7409	398.1090	399.0970	0.9881	398.5910	0.2868	3206.787
19021	00011056015	144	33	31	26	10647.9545	398.1450	399.1340	0.9882	398.6330	0.2796	3247.139
19021	00011056016	88	19	17	14	4075.2956	397.8010	398.1850	0.3840	398.0000	0.1111	1240.805
19021	00011056017	44	11	10	6	2145.8943	398.2310	398.5830	0.3524	398.4070	0.1116	654.029
19021	00011056018	63	18	14	6	4137.8344	398.2510	398.6170	0.3661	398.4270	0.1131	1261.198
19021	00011056019	74	20	19	13	3815.6677	398.2850	398.6940	0.4092	398.4840	0.1225	1163.169
19021	00011056020	67	17	15	14	3756.3688	398.3600	398.7260	0.3658	398.5430	0.1121	1145.262
19021	00011056021	183	53	46	35	12933.5245	398.7940	399.3690	0.5750	399.0790	0.1588	3948.546
19021	00011056022	61	20	15	13	4016.5265	398.3910	398.7510	0.3594	398.5790	0.1090	1224.691
19021	00011056023	59	19	16	13	3928.2326	398.4220	398.8250	0.4030	398.6260	0.1216	1197.910
19021	00011056024	45	15	13	13	4173.0657	398.4510	398.8540	0.4030	398.6670	0.1152	1272.703
19021	00011056025	91	25	23	22	5395.7811	398.8680	399.4430	0.5750	399.1540	0.1599	1647.617
19021	00011056026	96	24	22	14	4814.7288	398.1010	398.2820	0.1817	398.1910	0.0503	1466.644
19021	00011056027	72	18	16	14	4102.2795	398.5230	398.8820	0.3595	398.7100	0.1109	1251.249
19021	00011056028	55	18	14	11	4083.1059	398.5550	398.9590	0.4032	398.7590	0.1263	1245.554
19021	00011056029	76	15	15	13	4809.7783	398.5760	399.0280	0.4521	398.7910	0.1274	1467.344
19021	00011056030	173	44	39	9	12501.1405	398.6700	399.2540	0.5839	398.9610	0.1620	3815.413
19021	00011056031	75	21	18	16	6762.2897	399.0460	399.5740	0.5275	399.2820	0.1511	2065.546
19021	00011056033	76	24	19	15	6282.0118	398.9700	399.5070	0.5378	399.2330	0.1593	1918.610
19021	00011056034	98	28	23	20	5977.0151	398.3110	398.5530	0.2416	398.4180	0.0616	1821.733
19021	00011056035	72	25	18	14	6420.0635	398.9410	399.4790	0.5376	399.2120	0.1594	1960.669
19021	00011060001	126	38	32	32	21396.7379	381.0080	381.5510	0.5432	381.3220	0.1302	6241.671
19021	00011060004	175	48	43	43	6194.6859	380.7330	381.0490	0.3165	380.8930	0.0832	1805.027

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011060005	175	45	42	42	5847.8596	380.8410	381.1610	0.3196	381.0080	0.0846	1704.482
19021	00011060006	169	43	41	41	4679.4739	381.2220	381.6320	0.4097	381.4320	0.1189	1365.449
19021	00011060007	129	48	33	33	5698.4922	381.1400	381.6100	0.4703	381.3870	0.1299	1662.598
19021	00011060008	167	48	40	38	5187.5724	381.0980	381.5250	0.4273	381.3160	0.1263	1513.250
19021	00011060009	154	49	44	41	5310.1632	381.0250	381.4500	0.4255	381.2390	0.1231	1548.698
19021	00011060010	90	22	21	21	2917.3616	380.5740	380.7710	0.1967	380.6720	0.0503	849.577
19021	00011060011	69	22	18	17	2696.2053	380.6930	380.8790	0.1868	380.7850	0.0460	785.406
19021	00011060012	133	44	35	35	4857.2795	380.9510	381.4050	0.4542	381.1710	0.1280	1416.362
19021	00011060013	136	49	35	35	5003.2970	380.8760	381.3280	0.4522	381.1050	0.1261	1458.688
19021	00011060015	50	13	10	10	5153.0293	376.0950	380.0930	3.9975	378.0600	1.8958	1490.338
19021	00011060017	46	11	9	9	3334.4448	376.0800	379.9690	3.8890	377.0650	1.5881	961.836
19021	00011060018	59	14	14	14	2333.0020	380.0040	380.1580	0.1543	380.0850	0.0424	678.355
19021	00011060019	66	16	16	16	2245.3819	380.1310	380.3160	0.1844	380.2390	0.0448	653.143
19021	00011060020	53	12	12	11	1823.1235	380.3110	380.4920	0.1809	380.4050	0.0494	530.547
19021	00011060021	160	45	40	40	5777.5120	380.2870	380.6100	0.3239	380.4490	0.0864	1681.507
19021	00011060022	156	45	40	40	5416.8029	380.3900	380.7170	0.3270	380.5590	0.0887	1576.981
19021	00011060023	176	49	44	43	5066.0463	380.7530	381.1600	0.4062	380.9530	0.1201	1476.393
19021	00011060024	60	18	15	15	3115.4583	375.9120	376.0430	0.1315	375.9740	0.0372	896.068
19021	00011060025	71	16	13	13	9194.9835	375.9820	379.9350	3.9532	376.4390	0.9918	2647.933
19021	00011060026	171	42	37	37	5285.5943	379.9180	380.4290	0.5106	380.1620	0.1445	1537.177
19021	00011060027	129	38	27	27	5303.6692	376.3100	380.3300	4.0193	380.0040	0.5242	1541.793
19021	00011060028	160	50	39	39	5411.4596	380.6640	381.1100	0.4460	380.8800	0.1260	1576.754
19021	00011060029	198	50	48	48	5212.2628	380.5860	381.0300	0.4438	380.8040	0.1242	1518.411
19021	00011060030	217	52	49	49	5511.6514	380.5070	380.9490	0.4416	380.7310	0.1212	1605.319
19021	00011060031	166	49	41	41	5003.2970	380.8300	381.2500	0.4203	381.0400	0.1192	1458.439
19021	00011075001	414	107	99	9	67877.2865	375.2920	376.1150	0.8229	375.6160	0.1847	19504.283
19021	00011075002	151	35	31	0	5026.2959	375.6890	375.8950	0.2062	375.8030	0.0546	1445.006
19021	00011075004	49	12	11	11	2367.8301	375.9950	376.2360	0.2410	376.1170	0.0725	681.295
19021	00011075005	161	38	35	35	4916.0791	376.2550	380.2410	3.9860	379.6340	1.1460	1427.728
19021	00011075006	227	57	53	53	6843.1258	376.0320	380.1510	4.1187	378.0980	1.8989	1979.340
19021	00011075007	180	48	42	40	5570.2258	379.9980	380.3200	0.3223	380.1560	0.0844	1619.929
19021	00011075008	173	50	41	41	5443.1479	380.0980	380.4240	0.3255	380.2630	0.0855	1583.418
19021	00011075009	172	49	39	39	5325.6945	380.4270	380.8530	0.4261	380.6520	0.1189	1550.836
19021	00011075010	145	34	31	31	3815.3598	380.2120	380.4470	0.2344	380.3380	0.0618	1110.112

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011075011	147	32	31	31	3971.2103	380.3130	380.5790	0.2657	380.4570	0.0661	1155.819
19021	00011075012	153	41	32	32	5137.0324	380.4430	380.7700	0.3270	380.6030	0.0898	1495.705
19021	00011075013	44	10	10	10	1512.3380	380.5450	380.7160	0.1708	380.6280	0.0452	440.363
19021	00011075014	215	49	48	47	6081.3885	376.0610	380.0720	4.0111	378.1160	1.8636	1759.095
19021	00011075015	151	36	31	0	4185.0525	375.6260	375.9930	0.3667	375.8040	0.1058	1203.161
19021	00011075016	45	11	10	10	2815.9121	375.9940	376.2140	0.2201	376.1370	0.0548	810.264
19021	00011075018	136	40	30	0	4771.9236	375.5940	376.0270	0.4335	375.7990	0.1278	1371.862
19021	00011075019	178	45	39	0	5190.2161	375.5500	376.0440	0.4934	375.8100	0.1440	1492.159
19021	00011075020	109	23	22	22	3377.0441	375.9800	379.8050	3.8247	376.2350	0.6180	971.980
19021	00011075021	130	32	28	0	4630.5325	375.6230	375.9360	0.3130	375.8030	0.0805	1331.229
19021	00011075022	143	41	35	11	5009.8101	376.0060	376.2180	0.2112	376.1040	0.0541	1441.420
19021	00011075024	340	100	84	84	71594.4552	380.4130	381.6230	1.2097	381.0720	0.2923	20871.221
19021	00011075025	26	6	6	6	297302.2625	374.9810	383.0640	8.0830	377.6220	2.3709	85884.924
19021	00011075026	123	36	29	29	3616.7701	380.7710	381.1270	0.3564	380.9520	0.1017	1054.029
19021	00011075027	98	27	24	24	3726.8689	381.1550	381.5020	0.3472	381.3340	0.1009	1087.204
19021	00011075028	112	36	28	28	3681.1525	380.7370	381.0930	0.3569	380.9220	0.1023	1072.707
19021	00011075029	103	27	22	22	3660.5199	381.1200	381.4680	0.3476	381.2990	0.1022	1067.751
19021	00011075030	122	35	30	29	3826.9529	380.6720	381.0120	0.3405	380.8430	0.0980	1114.963
19021	00011075031	118	33	29	29	4206.6235	381.0380	381.4460	0.4075	381.2460	0.1168	1226.875
19021	00011075032	128	36	32	32	4139.1851	380.6390	383.8030	3.1638	381.8680	1.3790	1209.176
19021	00011075033	135	36	33	33	4493.6983	381.0180	384.0300	3.0124	381.9140	0.9794	1312.898
19021	00011075035	143	36	35	35	4053.9654	383.2650	383.6390	0.3740	383.4650	0.1022	1189.234
19021	00011075036	127	42	31	31	5154.3115	382.6500	384.0890	1.4386	383.7180	0.4177	1513.019
19021	00011075037	129	36	29	29	3938.3690	383.2050	383.5800	0.3748	383.3920	0.1055	1155.103
19021	00011075038	174	46	40	39	5117.3263	383.5930	384.0960	0.5033	383.8370	0.1429	1502.628
19021	00011075039	113	35	27	26	4144.2135	383.1150	383.4900	0.3750	383.3010	0.1059	1215.188
19021	00011075040	145	45	35	35	6201.5195	383.4800	384.0360	0.5560	383.7620	0.1553	1820.629
19021	00011075041	150	48	33	33	3699.0513	381.2740	381.6600	0.3851	381.4670	0.1126	1079.466
19021	00011075043	64	19	15	15	2630.3553	380.2750	380.5130	0.2377	380.3860	0.0597	765.421
19021	00011075044	41	16	10	10	2031.7044	380.4200	380.6280	0.2079	380.5340	0.0540	591.446
19021	00011075046	157	40	38	38	5175.8415	380.2280	380.7100	0.4825	380.4660	0.1426	1506.462
19021	00011075047	138	41	36	36	4471.5459	380.2360	383.2370	3.0012	380.9470	1.0311	1303.118
19021	00011075048	99	34	28	28	4006.5532	380.5080	383.4360	2.9277	382.9130	0.8835	1173.633
19021	00011075049	196	51	46	46	5982.7471	382.8430	383.2180	0.3753	383.0330	0.0956	1753.066

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011075050	138	55	39	39	6652.6112	382.9530	383.3730	0.4199	383.1720	0.1031	1950.057
19021	00011075051	169	44	41	40	2765.6019	380.9690	381.2500	0.2813	381.1080	0.0837	806.305
19021	00011075053	40	14	13	13	5220.6750	381.6330	381.7080	0.0742	381.6740	0.0194	1524.336
19021	00011075055	42	20	9	9	2854.1287	381.3710	381.6150	0.2436	381.4990	0.0697	832.968
19021	00011075056	93	26	23	23	3799.8741	381.2910	381.6070	0.3164	381.4530	0.0909	1108.847
19021	00011075058	118	38	28	28	5096.6934	381.1140	381.5690	0.4552	381.3440	0.1304	1486.849
19021	00011075059	159	44	39	39	5106.7911	381.0610	381.5580	0.4973	381.3090	0.1455	1489.658
19021	00011075060	40	13	10	10	2402.6479	381.5890	381.6710	0.0828	381.6310	0.0231	701.448
19021	0001108A002	97	36	27	27	3351.7403	407.5320	407.9520	0.4198	407.7420	0.1234	1045.484
19021	0001108A004	250	75	61	61	8051.5651	408.1280	408.6380	0.5101	408.3770	0.1341	2515.377
19021	0001108A005	85	28	23	23	3211.1973	407.8680	408.2570	0.3892	408.0520	0.1147	1002.407
19021	0001108A006	85	29	22	22	3057.0350	407.9160	408.3530	0.4369	408.1480	0.1198	954.508
19021	0001108A007	81	30	21	21	3192.3845	408.0110	408.4010	0.3902	408.2120	0.1138	996.925
19021	0001108A008	97	28	24	24	2615.0992	407.9630	408.2600	0.2966	408.1160	0.0898	816.457
19021	0001108A009	65	30	21	20	3061.5292	408.0580	408.4960	0.4381	408.2990	0.1225	956.265
19021	0001108A010	227	71	60	60	7891.3194	408.5670	409.0570	0.4900	408.8140	0.1281	2467.953
19021	0001108A011	76	29	20	20	3286.4785	408.1520	408.6020	0.4503	408.3690	0.1336	1026.703
19021	0001108A012	72	30	22	22	3162.4897	408.2450	408.6480	0.4031	408.4400	0.1250	988.141
19021	0001108A013	83	29	23	23	3058.8577	408.3010	408.7410	0.4400	408.5060	0.1280	955.915
19021	0001108A015	114	37	33	33	3467.3683	407.0190	407.5070	0.4880	407.2660	0.1370	1080.288
19021	0001108A016	90	30	24	24	3078.0648	407.1570	407.5880	0.4306	407.3570	0.1160	959.212
19021	0001108A017	225	79	64	64	8753.7768	407.6390	408.1830	0.5439	407.9300	0.1312	2731.760
19021	0001108A018	83	30	23	23	3277.8748	407.2580	407.6430	0.3848	407.4540	0.1102	1021.721
19021	0001108A019	97	29	27	24	3102.5335	407.3120	407.7430	0.4319	407.5230	0.1198	967.231
19021	0001108A020	74	29	22	22	3293.6341	407.4110	407.8100	0.3992	407.6170	0.1201	1027.044
19021	0001108A021	75	30	19	19	3144.3579	407.4630	407.9100	0.4462	407.6890	0.1335	980.669
19021	0001108A022	59	29	17	17	3448.5432	407.5620	407.9620	0.3999	407.7600	0.1189	1075.726
19021	00011094002	50	10	10	10	1922.7175	405.5810	405.7680	0.1870	405.6620	0.0514	596.680
19021	00011094003	101	28	27	27	3465.7484	405.6560	405.9660	0.3097	405.8190	0.0729	1075.947
19021	00011094004	138	29	28	27	4222.3846	405.8620	406.2100	0.3481	406.0340	0.0779	1311.540
19021	00011094005	141	37	35	35	4093.9944	406.0690	406.4080	0.3396	406.2310	0.0809	1272.277
19021	00011094006	169	34	31	31	4684.4977	406.2670	406.6070	0.3402	406.4310	0.0851	1456.503
19021	00011094007	168	41	37	37	5594.0816	406.4360	406.8530	0.4171	406.6400	0.0955	1740.205
19021	00011094008	167	46	42	41	5572.0257	406.6820	407.0340	0.3521	406.8640	0.0910	1734.298

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011094009	155	34	34	34	4643.2744	407.1000	407.4140	0.3141	407.2640	0.0820	1446.644
19021	00011094010	119	29	26	21	3780.2109	407.3470	407.5960	0.2486	407.4720	0.0682	1178.353
19021	00011094011	86	22	18	18	3430.2582	406.8900	407.1380	0.2484	407.0350	0.0645	1068.120
19021	00011094012	12	3	3	3	969.9441	407.1190	407.2230	0.1044	407.1720	0.0350	302.125
19021	00011094013	53	14	13	11	1929.1506	405.3520	405.5710	0.2190	405.4740	0.0589	598.399
19021	00011094014	112	26	26	25	3243.0968	405.4930	405.7390	0.2463	405.6230	0.0648	1006.338
19021	00011094015	93	20	20	20	3156.4267	405.6990	405.9460	0.2471	405.8240	0.0642	979.930
19021	00011094016	75	20	19	19	2756.3526	405.9050	406.1430	0.2388	406.0220	0.0591	856.142
19021	00011094017	76	17	15	15	2638.9274	406.1020	406.3500	0.2483	406.2140	0.0615	820.056
19021	00011094018	63	17	14	14	2550.7366	406.3000	406.5190	0.2192	406.4090	0.0601	793.031
19021	00011094019	106	28	25	24	3605.8865	407.2030	407.6810	0.4777	407.4360	0.1471	1123.913
19021	00011094020	130	27	26	26	4026.4712	407.2390	407.7740	0.5353	407.5130	0.1459	1255.242
19021	00011094021	47	15	12	12	1433.6160	405.2240	405.3780	0.1539	405.2970	0.0442	444.496
19021	00011094022	80	24	21	21	2691.2741	405.3950	405.7800	0.3851	405.5940	0.1113	835.047
19021	00011094023	120	31	27	27	3937.6313	405.8360	406.3820	0.5460	406.1020	0.1587	1223.296
19021	00011094024	98	23	19	18	2854.0063	405.3650	405.7590	0.3935	405.5530	0.1150	885.450
19021	00011094025	124	30	28	28	4045.0732	405.7840	406.3290	0.5457	406.0640	0.1586	1256.557
19021	00011094026	141	30	28	28	3984.5359	405.1550	405.7060	0.5505	405.4260	0.1619	1235.807
19021	00011094027	130	31	29	29	3971.3463	405.7530	406.3150	0.5618	406.0300	0.1654	1233.552
19021	00011094028	146	33	31	29	4155.9155	405.1020	405.7070	0.6050	405.3940	0.1666	1288.859
19021	00011094029	122	32	30	30	4267.2463	405.7380	406.3150	0.5770	406.0250	0.1743	1325.446
19021	00011094030	174	39	37	36	4918.4073	405.0390	405.7380	0.6989	405.3970	0.2049	1525.339
19021	00011094031	103	26	26	26	4125.1983	405.7700	406.0100	0.2403	405.9080	0.0594	1280.955
19021	00011094032	113	34	28	28	4250.3201	406.0220	406.2150	0.1927	406.1190	0.0505	1320.494
19021	00011094033	134	34	28	27	4299.5535	406.2280	406.4680	0.2403	406.3410	0.0646	1336.520
19021	00011094034	60	14	14	14	2046.3188	405.0150	405.2730	0.2581	405.1530	0.0791	634.240
19021	00011094035	104	22	22	22	3336.9080	405.3520	405.7760	0.4236	405.5660	0.1320	1035.302
19021	00011094036	68	14	13	13	1844.3003	404.9900	405.2410	0.2503	405.1120	0.0760	571.568
19021	00011094037	94	25	24	24	3751.7886	405.2950	405.8050	0.5100	405.5530	0.1543	1163.985
19021	00011094039	106	27	24	0	62423.8017	405.0580	407.6330	2.5748	406.2540	0.7322	19400.338
19021	00011107001	4	1	1	0	51936.1340	407.5000	409.1580	1.6586	408.2030	0.4114	16218.372
19021	00011107003	70	14	14	14	2669.6081	409.0820	409.3360	0.2534	409.1990	0.0616	835.687
19021	00011107004	67	12	12	12	2472.4065	408.4370	408.7450	0.3082	408.6010	0.0946	772.824
19021	00011107005	79	19	17	17	2496.5025	408.4770	408.8330	0.3564	408.6650	0.1114	780.478

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011107006	68	17	15	14	2722.7095	408.9000	409.1040	0.2042	409.0020	0.0584	851.899
19021	00011107007	62	15	13	13	2362.4035	408.5640	408.9210	0.3566	408.7290	0.1094	738.671
19021	00011107009	82	16	15	15	2527.4109	408.6120	408.9590	0.3473	408.7880	0.0999	790.379
19021	00011107010	134	38	31	31	5308.6848	409.0270	409.3430	0.3159	409.1930	0.0824	1661.792
19021	00011107011	168	37	35	35	5209.7279	409.2200	409.5860	0.3658	409.4020	0.0843	1631.648
19021	00011107012	1	1	1	0	8052.2933	407.7950	408.4350	0.6405	408.1760	0.1646	2514.366
19021	00011107013	83	18	18	18	2649.5553	408.6970	409.0450	0.3477	408.8680	0.1027	828.739
19021	00011107014	170	45	38	37	5737.1275	408.3080	409.0820	0.7736	408.7040	0.2284	1793.762
19021	00011107015	198	46	44	42	5619.5515	408.3430	409.1670	0.8232	408.7560	0.2480	1757.224
19021	00011107016	208	57	51	51	6143.4831	408.3380	409.2510	0.9128	408.7750	0.2640	1921.146
19021	00011107017	128	31	27	26	4797.9150	409.2640	409.5630	0.2996	409.4270	0.0763	1502.763
19021	00011107018	167	37	35	32	4657.6948	409.4580	409.8080	0.3496	409.6380	0.0788	1459.596
19021	00011107019	217	58	55	54	6858.1712	408.3390	409.2940	0.9548	408.8220	0.2806	2144.885
19021	00011107020	103	31	23	20	4171.0726	408.2740	408.8570	0.5826	408.5560	0.1646	1303.649
19021	00011107021	94	27	25	25	3572.8070	408.8810	409.3760	0.4954	409.1290	0.1449	1118.230
19021	00011107022	18	3	3	3	1019.4191	408.3460	408.5080	0.1612	408.4350	0.0554	318.520
19021	00011107023	28	7	7	7	1480.1318	408.5330	408.7100	0.1771	408.6290	0.0558	462.691
19021	00011107024	59	15	14	10	2072.5074	408.7270	408.9530	0.2263	408.8460	0.0533	648.212
19021	00011107025	99	24	21	21	3685.4866	408.9620	409.4100	0.4471	409.1870	0.1358	1153.661
19021	00011107026	86	23	21	20	2659.8576	409.4820	409.8420	0.3591	409.6610	0.1103	833.575
19021	00011107027	92	25	18	17	3184.6816	408.9940	409.4910	0.4964	409.2540	0.1467	997.058
19021	00011107028	71	17	17	17	2475.1028	409.5730	409.9240	0.3511	409.7440	0.1082	775.831
19021	00011107029	22	7	7	7	1680.1770	409.2210	409.5790	0.3582	409.4360	0.0995	526.263
19021	00011107030	51	19	14	14	2718.3125	409.6050	409.9560	0.3514	409.7970	0.0981	852.177
19021	00011107031	19	8	6	6	1809.8437	409.8740	412.2180	2.3445	410.1780	0.6626	567.904
19021	00011107032	213	57	52	32	24328.2718	407.4090	413.2640	5.8552	409.7240	1.8315	7625.426
19021	00011107033	26	6	6	4	1253.6325	408.3910	408.5150	0.1246	408.4530	0.0407	391.718
19021	00011107034	71	15	14	13	2112.8834	408.4380	408.6190	0.1814	408.5420	0.0489	660.349
19021	00011107035	19	7	6	0	915.5244	409.6850	409.8480	0.1628	409.7680	0.0554	286.992
19021	00011111003	170	38	36	34	4983.1256	403.7360	405.1830	1.4468	404.3990	0.6256	1541.606
19021	00011111004	135	37	33	31	4958.6440	403.9360	405.3790	1.4433	405.1180	0.3928	1536.759
19021	00011111005	163	40	37	37	4977.5496	405.2790	405.5750	0.2967	405.4310	0.0669	1543.810
19021	00011111006	142	37	32	32	4889.4077	405.4750	405.7800	0.3045	405.6270	0.0715	1517.206
19021	00011111007	156	41	36	36	4662.8616	405.6780	405.9770	0.2986	405.8230	0.0686	1447.607

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011111008	65	23	21	21	2094.8813	405.9710	406.1480	0.1768	406.0720	0.0473	650.765
19021	00011111009	63	18	12	12	2165.4888	406.1690	406.3800	0.2108	406.2680	0.0550	673.023
19021	00011111010	380	95	89	48	32112.6363	406.0030	407.5240	1.5217	406.4890	0.3659	9985.877
19021	00011111012	56	16	14	13	2473.1097	405.9370	406.2850	0.3477	406.0920	0.0978	768.297
19021	00011111013	49	13	12	12	1549.7709	405.8750	406.1200	0.2452	405.9920	0.0743	481.334
19021	00011111016	23	8	7	7	49803.4520	402.7270	403.8070	1.0801	403.2840	0.2520	15364.976
19021	00011111017	152	40	37	37	4271.7176	403.6300	405.3770	1.7470	404.1600	0.6009	1320.740
19021	00011111018	89	23	22	22	2737.9420	405.4310	405.7830	0.3518	405.6070	0.1045	849.554
19021	00011111019	40	8	8	3	2756.0185	405.8370	406.1300	0.2930	405.9870	0.0793	855.964
19021	00011111020	137	30	28	28	3931.2176	403.6620	405.3070	1.6441	403.9580	0.3410	1214.856
19021	00011111021	136	23	23	21	2699.4460	405.3660	405.7110	0.3453	405.5460	0.1044	837.483
19021	00011111022	116	24	23	23	3010.1414	403.6940	404.1320	0.4384	403.9110	0.1226	930.109
19021	00011111023	103	21	20	20	2611.1445	404.1500	405.6390	1.4891	405.3850	0.3682	809.767
19021	00011111024	63	18	14	13	2197.8791	403.7640	404.0620	0.2980	403.9010	0.0901	679.110
19021	00011111025	87	21	20	20	2620.8988	404.0800	405.6080	1.5286	404.9590	0.6612	811.938
19021	00011111026	31	9	7	6	1447.5484	403.7930	403.9920	0.1983	403.8850	0.0609	447.252
19021	00011111027	62	17	14	12	2502.7724	404.0440	405.5350	1.4903	404.6260	0.6392	774.705
19021	00011111028	19	4	4	4	708.4889	403.8220	403.9210	0.0990	403.8670	0.0358	218.893
19021	00011111029	97	22	21	21	2485.7595	403.9730	404.3180	0.3448	404.1450	0.1044	768.525
19021	00011111030	69	16	15	11	1946.5484	404.2970	405.6570	1.3595	405.3220	0.4982	603.569
19021	00011111031	48	14	12	12	2363.2315	403.9060	404.2450	0.3389	404.0760	0.0975	730.518
19021	00011111032	51	16	13	13	3991.7272	403.4750	404.1610	0.6859	403.8100	0.1667	1233.103
19021	00011111033	214	52	49	18	16347.4951	402.6920	406.1090	3.4172	404.0170	1.0455	5052.569
19021	00011111035	212	66	56	7	15586.3270	405.5820	406.0980	0.5157	405.8550	0.1237	4839.228
19021	00011130001	9	3	2	0	61722.1029	372.4630	373.9500	1.4871	373.2660	0.3181	17624.653
19021	00011130002	12	9	5	0	60608.5198	373.5390	374.8630	1.3236	374.2010	0.2963	17350.023
19021	00011130003	25	6	5	0	60978.6018	374.4480	375.8230	1.3758	375.1220	0.3010	17498.928
19021	00011130004	14	5	4	0	60372.6309	375.3610	376.7450	1.3846	376.0510	0.2992	17367.939
19021	00011130005	10	4	3	0	60515.8631	376.2790	384.4030	8.1241	377.9300	2.5174	17496.131
19021	00011130006	27	8	8	0	44378.6184	373.3030	381.6540	8.3513	374.9280	2.6297	12728.672
19021	00011130007	16	3	3	0	61326.3826	374.0820	382.5030	8.4206	377.4460	3.6216	17707.759
19021	00011130008	8	4	2	0	61164.3380	374.9960	383.3190	8.3229	380.1870	3.5233	17789.223
19021	00011130009	19	9	6	0	61156.1830	375.9130	384.1400	8.2264	382.8330	2.1909	17910.643
19021	00011130010	12	4	4	0	60910.6918	383.6640	384.9450	1.2802	384.3230	0.2775	17908.176

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011130011	15	9	5	0	36908.3344	381.1220	385.7670	4.6453	381.8600	0.8965	10781.770
19021	00011130012	19	6	5	0	62951.2409	381.7360	386.5460	4.8100	382.7400	1.2052	18431.878
19021	00011130014	11	6	4	0	61679.4853	383.4010	388.1180	4.7173	384.8350	1.6076	18158.365
19021	00011130015	7	2	1	0	61346.0469	384.2400	388.9130	4.6726	385.8490	1.7064	18107.788
19021	00011130016	7	3	2	0	171098.4786	377.3780	390.0620	12.6838	385.2010	3.7160	50419.088
19021	00011130017	12	5	3	0	5115.5650	385.4730	385.8440	0.3714	385.6590	0.0991	1509.241
19021	00011130018	13	11	3	0	15547.8458	385.5870	386.1960	0.6095	385.9050	0.1406	4589.993
19021	00011130019	8	8	2	0	61180.1745	385.8420	386.9780	1.1358	386.4150	0.2495	18085.317
19021	00011130020	31	16	9	0	60763.2369	386.6210	387.7650	1.1438	387.2010	0.2498	17998.603
19021	00011130021	23	11	7	0	61690.3028	387.4250	388.5770	1.1521	388.0010	0.2549	18310.963
19021	00011130024	7	5	2	0	6149.5902	386.0840	386.5460	0.4621	386.3120	0.1111	1817.380
19021	00011130025	5	1	1	0	57264.9487	386.3060	387.3770	1.0701	386.8520	0.2425	16947.091
19021	00011130026	42	14	12	0	60959.0767	387.0700	388.1670	1.0971	387.6220	0.2456	18076.246
19021	00011130027	7	5	3	0	62190.5651	387.8760	389.0010	1.1250	388.4220	0.2518	18479.481
19021	00011130029	7	4	2	0	5958.7240	389.8120	390.1900	0.3780	390.0070	0.0960	1777.817
19021	00011130030	1	3	1	0	13811.9775	387.4860	388.2660	0.7806	387.8810	0.2211	4098.414
19021	00011130031	12	5	4	0	15943.2055	388.2600	389.1180	0.8586	388.6790	0.2311	4740.544
19021	00011130032	5	3	2	0	11605.3190	389.0570	389.8900	0.8339	389.4360	0.2209	3457.440
19021	00011130033	2	1	1	0	32569.5710	389.6400	390.4920	0.8520	390.0940	0.1959	9719.474
19021	00011130034	4	3	1	0	9384.0763	386.8320	387.4620	0.6297	387.1670	0.1759	2779.402
19021	00011130035	7	2	2	0	17041.3553	382.8690	387.3100	4.4413	385.2720	1.8816	5022.651
19021	00011291001	143	43	38	38	4653.8901	375.7970	376.1300	0.3337	375.9640	0.1054	1338.517
19021	00011291002	122	40	36	35	5297.6060	376.1960	380.5680	4.3716	378.9420	2.0076	1535.726
19021	00011291003	149	44	41	41	4733.5417	375.7300	376.0960	0.3660	375.9280	0.1083	1361.295
19021	00011291004	122	40	33	33	5365.3298	376.1600	380.5010	4.3413	378.7230	2.0349	1554.460
19021	00011291005	148	44	39	39	4657.1659	375.6950	376.0920	0.3971	375.8930	0.1101	1339.206
19021	00011291006	168	48	44	44	5290.2130	376.1230	380.4340	4.3108	378.7920	1.9925	1532.976
19021	00011291007	111	29	27	27	3317.5303	375.8240	376.0550	0.2315	375.9390	0.0755	954.100
19021	00011291008	138	43	34	33	4803.8919	376.1180	380.3650	4.2473	378.7550	1.9676	1391.916
19021	00011291009	69	22	19	19	2718.1437	375.8220	376.0500	0.2280	375.9520	0.0669	781.747
19021	00011291010	119	40	32	31	4583.4325	376.1120	380.2960	4.1838	378.8470	1.9011	1328.361
19021	00011291011	151	54	40	40	6012.9410	375.5270	376.0430	0.5162	375.7780	0.1497	1728.541
19021	00011291012	137	39	34	33	4356.6060	376.0720	380.2250	4.1531	378.7580	1.8993	1262.326
19021	00011291013	145	42	37	35	4911.1430	375.5800	375.9500	0.3700	375.7650	0.1088	1411.758

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011291014	126	39	32	32	4462.8609	375.9740	380.1530	4.1786	378.0260	2.0081	1290.614
19021	00011291015	78	34	22	21	4882.7815	375.6320	376.0310	0.3992	375.8060	0.1082	1403.759
19021	00011291016	23	7	6	6	5677.6500	375.6810	380.1100	4.4289	376.3610	1.2859	1634.687
19021	00011304001	236	65	61	53	24338.5099	389.1260	391.1720	2.0461	390.2630	0.6073	7266.291
19021	00011304003	29	7	7	7	4389.3979	390.2450	390.5210	0.2763	390.3720	0.0837	1310.826
19021	00011304004	51	13	11	11	3831.6391	390.5710	390.7150	0.1446	390.6430	0.0430	1145.054
19021	00011304005	35	13	9	9	1634.1364	390.3550	390.5160	0.1603	390.4370	0.0506	488.091
19021	00011304006	16	5	4	4	5163.6048	390.7360	391.0380	0.3011	390.8900	0.0903	1544.077
19021	00011304007	46	17	11	7	3963.2047	391.0660	391.2590	0.1934	391.1630	0.0566	1185.948
19021	00011304008	33	11	10	9	3618.6118	391.2880	391.5000	0.2117	391.3890	0.0625	1083.458
19021	00011304009	60	17	17	17	7314.2379	391.5390	392.0470	0.5077	391.7810	0.1402	2192.168
19021	00011304010	52	16	14	14	1666.8842	390.3380	390.5090	0.1705	390.4230	0.0532	497.854
19021	00011304011	43	14	11	11	1677.0715	390.3260	390.4900	0.1649	390.4100	0.0504	500.880
19021	00011304012	245	68	61	61	8564.0030	390.5310	390.7040	0.1731	390.6200	0.0477	2559.132
19021	00011304013	71	19	19	19	3659.8389	390.7330	391.0450	0.3117	390.9020	0.0904	1094.438
19021	00011304014	222	56	54	51	10064.6892	391.0630	391.2550	0.1926	391.1590	0.0552	3011.724
19021	00011304015	161	49	46	40	10636.1084	391.2940	392.0480	0.7534	391.6720	0.2194	3186.887
19021	00011304016	41	15	12	12	1727.7034	390.3410	390.5050	0.1647	390.4140	0.0533	516.007
19021	00011304017	88	20	18	18	3503.5095	390.7430	391.0350	0.2919	390.8900	0.0879	1047.657
19021	00011304018	174	45	41	36	10886.3536	391.2840	392.0410	0.7577	391.6710	0.2201	3261.860
19021	00011304019	38	15	12	11	1813.6106	390.3210	390.4900	0.1690	390.4000	0.0563	541.646
19021	00011304020	29	15	9	7	1872.8386	390.3060	390.5000	0.1935	390.4000	0.0607	559.334
19021	00011304021	74	22	21	15	3485.3727	390.7280	391.0190	0.2910	390.8720	0.0891	1042.186
19021	00011304022	72	23	18	17	5839.2361	391.2930	391.6730	0.3802	391.4800	0.1129	1748.747
19021	00011304024	79	24	21	21	3574.4905	390.7210	391.0280	0.3072	390.8670	0.0925	1068.820
19021	00011304025	75	22	20	18	5755.4619	391.2800	391.6770	0.3972	391.4740	0.1194	1723.632
19021	00011304026	194	54	48	47	11455.6697	391.0090	391.2350	0.2259	391.1270	0.0596	3427.676
19021	00011304027	89	25	23	23	5906.9115	391.2700	391.6710	0.4009	391.4630	0.1161	1768.938
19021	00011304028	211	49	47	36	10889.9550	391.2580	392.0210	0.7632	391.6400	0.2230	3262.681
19021	00011304029	142	37	36	24	11397.4350	391.2470	392.0120	0.7652	391.6300	0.2252	3414.637
19021	00011304030	131	34	31	25	7166.6912	390.9740	391.1940	0.2199	391.0770	0.0597	2144.087
19021	00011304031	195	54	50	47	11603.8798	391.2270	391.9910	0.7639	391.6120	0.2260	3476.327
19021	00011304032	75	21	19	15	2967.0996	391.1700	391.3180	0.1481	391.2370	0.0403	888.042
19021	00011304033	3	1	1	0	6238.1600	391.3290	391.8870	0.5573	391.6220	0.1612	1868.896

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011304034	43	15	9	9	2486.5472	391.8520	392.0030	0.1502	391.9390	0.0427	745.550
19021	00011304035	114	33	27	23	4640.9163	391.3320	391.8160	0.4834	391.5750	0.1476	1390.209
19021	00011304036	105	26	23	22	4350.8903	390.9290	391.1100	0.1809	391.0210	0.0497	1301.486
19021	00011304037	191	58	50	41	7849.3949	391.1470	391.9820	0.8348	391.5550	0.2477	2351.204
19021	00011304038	223	58	51	47	7316.5232	391.1570	391.9560	0.7995	391.5500	0.2344	2191.560
19021	00011304039	118	34	30	27	33130.5600	390.9030	392.0180	1.1151	391.5110	0.3164	9922.799
19021	00011304040	116	38	34	34	4391.9250	390.2000	390.3000	0.1000	390.2470	0.0247	1311.161
19021	00011304041	26	7	7	7	2165.0449	390.2900	390.4920	0.2021	390.3930	0.0640	646.592
19021	00011319001	145	39	34	34	4789.4054	389.6070	390.0800	0.4733	389.8400	0.1471	1428.333
19021	00011319002	143	52	38	38	5779.5155	390.0890	390.2430	0.1538	390.1690	0.0403	1725.066
19021	00011319003	18	8	6	6	1602.2879	390.3030	390.4700	0.1674	390.3900	0.0594	478.521
19021	00011319004	230	65	55	55	9442.6217	390.4930	390.6810	0.1878	390.5900	0.0498	2821.468
19021	00011319005	80	24	23	23	4279.2536	390.7000	390.8010	0.1011	390.7500	0.0286	1279.171
19021	00011319006	196	47	41	41	7719.3703	390.8280	391.0190	0.1908	390.9210	0.0531	2308.513
19021	00011319007	120	39	31	31	4279.6840	389.5890	390.0620	0.4726	389.8420	0.1458	1276.326
19021	00011319008	46	17	11	11	1961.8094	390.2810	390.4870	0.2055	390.3860	0.0640	585.885
19021	00011319009	132	37	35	35	4350.9076	389.6050	390.0700	0.4644	389.8380	0.1324	1297.554
19021	00011319010	41	17	12	12	1939.2015	390.2670	390.4640	0.1972	390.3690	0.0583	579.108
19021	00011319011	106	38	31	31	4711.6109	389.5820	390.0500	0.4678	389.8000	0.1412	1404.988
19021	00011319012	42	17	13	13	2013.5505	390.2740	390.4750	0.2008	390.3630	0.0633	601.302
19021	00011319013	11	6	4	4	1737.1223	390.2500	390.4610	0.2108	390.3850	0.0638	518.782
19021	00011319014	99	36	28	28	4352.0520	389.6010	390.0330	0.4324	389.8300	0.1296	1297.869
19021	00011319015	130	45	33	33	5289.6719	390.0530	390.1970	0.1443	390.1250	0.0412	1578.679
19021	00011319016	73	21	15	15	3646.3352	390.6870	390.9770	0.2896	390.8290	0.0924	1090.197
19021	00011319017	38	16	13	13	3188.8621	390.2330	390.4360	0.2032	390.3210	0.0603	952.180
19021	00011319018	99	33	27	25	3587.5396	389.6150	390.0080	0.3935	389.8100	0.1214	1069.821
19021	00011319019	116	32	28	28	3713.1519	389.6280	390.0150	0.3867	389.8040	0.1185	1107.262
19021	00011319020	148	43	37	37	6115.8345	390.4630	390.6360	0.1727	390.5500	0.0472	1827.232
19021	00011319022	35	18	10	10	2108.6473	390.2130	390.4420	0.2287	390.3230	0.0697	629.636
19021	00011319023	11	4	3	3	33779.2477	389.5540	390.5530	0.9986	389.9000	0.2689	10075.454
19021	00011319024	168	47	41	41	5145.6537	389.8320	389.9940	0.1623	389.9160	0.0400	1534.875
19021	00011319025	66	19	17	17	2054.3728	390.2230	390.4250	0.2020	390.3300	0.0677	613.441
19021	00011319026	201	70	51	51	8512.3286	389.9640	390.1570	0.1935	390.0550	0.0481	2540.011
19021	00011319027	65	19	15	15	2089.5299	390.1960	390.3970	0.2014	390.3030	0.0648	623.896

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011319028	54	15	14	14	3588.3223	390.6600	390.9380	0.2780	390.7960	0.0821	1072.761
19021	00011319029	52	19	12	12	2114.8339	390.1710	390.4050	0.2343	390.2880	0.0683	631.427
19021	00011319030	112	30	27	27	4368.3348	390.4200	390.6010	0.1816	390.5140	0.0494	1305.010
19021	00011319031	40	14	11	11	3488.0528	390.6350	390.9170	0.2826	390.7720	0.0870	1042.721
19021	00011319032	60	19	18	16	2147.6290	390.1780	390.3790	0.2003	390.2720	0.0647	641.192
19021	00011319033	142	46	36	36	3729.1062	390.6130	390.8920	0.2791	390.7580	0.0863	1114.741
19021	00011319034	55	20	16	16	2127.8130	390.1490	390.3830	0.2339	390.2480	0.0709	635.237
19021	00011319035	22	6	6	6	5878.0250	390.5880	390.8660	0.2783	390.7280	0.0825	1756.982
19021	00011323004	110	27	27	23	3814.2954	386.7250	386.9200	0.1945	386.8210	0.0507	1128.719
19021	00011323005	160	41	37	37	6764.9110	386.9240	387.3270	0.4039	387.1090	0.1141	2003.350
19021	00011323006	136	35	34	34	5769.6741	387.2970	387.6650	0.3677	387.4700	0.0923	1710.215
19021	00011323008	115	34	27	23	4291.4794	386.8640	387.1930	0.3288	387.0290	0.0840	1270.609
19021	00011323009	140	37	34	34	4562.5893	387.1680	387.5340	0.3656	387.3350	0.0951	1351.947
19021	00011323010	122	27	26	26	3614.5038	386.7990	387.0650	0.2664	386.9270	0.0659	1069.890
19021	00011323011	149	35	35	35	5084.0560	387.0390	387.4030	0.3635	387.2150	0.0946	1505.996
19021	00011323012	125	33	31	27	3743.8273	385.6660	385.8140	0.1481	385.7370	0.0366	1104.762
19021	00011323014	71	21	18	16	2445.5341	385.9350	386.0840	0.1489	386.0100	0.0422	722.160
19021	00011323015	64	19	17	15	2421.9968	386.0770	386.2270	0.1494	386.1520	0.0423	715.473
19021	00011323016	79	19	19	18	2181.7168	386.2560	386.3700	0.1141	386.3130	0.0325	644.762
19021	00011323017	71	19	18	17	2309.5951	386.4000	386.5140	0.1144	386.4570	0.0326	682.808
19021	00011323018	69	19	18	18	2069.4024	386.5440	386.6950	0.1510	386.6050	0.0374	612.032
19021	00011323019	75	18	16	15	2373.4028	386.6880	386.8330	0.1445	386.7590	0.0419	702.220
19021	00011323020	61	19	17	15	2630.3938	386.8700	387.0150	0.1451	386.9430	0.0426	778.627
19021	00011323021	79	20	20	19	2436.0097	387.0520	387.1610	0.1090	387.1070	0.0323	721.392
19021	00011323022	152	42	38	38	4358.7383	385.5770	386.1770	0.6007	385.8430	0.1710	1286.568
19021	00011323023	109	32	27	27	3532.8759	386.2060	386.6010	0.3956	386.4200	0.1072	1044.358
19021	00011323024	167	42	41	41	4873.8140	386.6590	387.1110	0.4521	386.8840	0.1365	1442.485
19021	00011323025	194	50	47	47	5683.0897	387.1690	387.7390	0.5699	387.4590	0.1663	1684.503
19021	00011323026	260	72	68	61	21835.7857	385.6470	386.3190	0.6722	386.0320	0.1520	6448.424
19021	00011323027	229	64	61	61	7558.2280	386.3760	387.0810	0.7051	386.7280	0.2070	2236.078
19021	00011323028	163	48	41	40	5566.6827	387.1310	387.6720	0.5408	387.4010	0.1600	1649.752
19021	00011323029	128	30	29	29	3519.5596	386.3010	386.6490	0.3484	386.4750	0.1040	1040.570
19021	00011323031	202	50	46	46	6034.6361	387.0550	387.6330	0.5784	387.3480	0.1686	1788.191
19021	00011323032	84	32	26	24	3730.7018	386.2320	386.6090	0.3768	386.4250	0.1099	1102.852

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011323033	202	56	51	50	6756.8616	386.9120	387.5930	0.6808	387.2560	0.1903	2001.726
19021	00011323034	90	25	24	23	2839.6358	385.7180	386.0180	0.3004	385.8680	0.0877	838.229
19021	00011323035	130	35	32	32	4219.6917	386.1910	386.5870	0.3965	386.3730	0.1162	1247.237
19021	00011323036	203	57	49	47	7085.6852	386.8780	387.5600	0.6813	387.2260	0.1935	2098.978
19021	00011338003	104	38	31	31	12921.2902	387.6550	388.4390	0.7844	388.0140	0.2243	3835.436
19021	00011338004	48	18	13	13	2616.3358	387.9000	388.2020	0.3017	388.0530	0.0778	776.687
19021	00011338006	29	16	10	6	32359.7890	388.0860	388.8410	0.7547	388.4790	0.1648	9616.890
19021	00011338007	106	34	31	31	4721.4995	387.8590	388.3840	0.5247	388.1080	0.1549	1401.826
19021	00011338008	70	22	20	18	4588.1438	387.8250	388.3130	0.4877	388.0630	0.1410	1362.074
19021	00011338009	94	32	28	28	4565.3008	387.7440	388.2320	0.4886	387.9970	0.1418	1355.062
19021	00011338010	122	32	32	32	4313.6684	387.7070	388.1970	0.4897	387.9370	0.1441	1280.175
19021	00011338012	106	36	30	30	7870.9263	387.9120	388.5300	0.6181	388.2010	0.1687	2337.459
19021	00011338013	245	73	64	63	9479.5040	387.4640	388.1140	0.6499	387.7190	0.1739	2811.669
19021	00011338014	113	37	33	33	4724.4626	387.5100	388.0390	0.5287	387.7880	0.1505	1401.549
19021	00011338015	117	50	39	0	6389.8975	387.3110	387.9530	0.6418	387.6310	0.1896	1894.846
19021	00011338018	57	22	19	0	2929.9878	387.2810	387.6110	0.3301	387.4530	0.0983	868.453
19021	00011338019	65	21	19	19	2416.3260	387.6570	387.9140	0.2574	387.7840	0.0795	716.815
19021	00011338020	127	50	42	41	6131.1545	387.1920	387.8740	0.6815	387.5000	0.1960	1817.504
19021	00011338021	60	25	25	23	4964.9515	387.2140	387.6330	0.4187	387.4140	0.1209	1471.471
19021	00011338023	48	17	16	16	1654.5333	387.5140	387.7360	0.2222	387.6410	0.0645	490.644
19021	00011338024	77	30	27	27	3982.5948	387.1220	387.5310	0.4089	387.3290	0.1160	1180.069
19021	00011338025	81	30	28	28	1844.6097	387.0880	387.4490	0.3607	387.2490	0.1116	546.457
19021	00011338026	111	47	35	34	5845.6099	386.8820	387.4910	0.6092	387.1850	0.1801	1731.449
19021	00011338027	74	28	23	23	3603.4599	386.9100	387.2830	0.3730	387.1130	0.1013	1067.134
19021	00011338028	26	8	8	8	1180.8323	387.3110	387.4080	0.0963	387.3590	0.0286	349.916
19021	00011338029	66	23	21	21	3736.6342	386.8500	387.2360	0.3861	387.0360	0.1142	1106.352
19021	00011338030	12	5	5	5	971.5620	387.1760	387.2630	0.0868	387.2200	0.0257	287.799
19021	00011338031	98	30	29	28	3863.5077	386.7510	387.1750	0.4250	386.9580	0.1245	1143.687
19021	00011338032	44	18	14	14	2483.6429	386.6750	387.2020	0.5265	386.9280	0.1443	735.158
19021	00011338033	17	18	7	7	2502.9378	388.1130	388.3630	0.2504	388.2330	0.0741	743.368
19021	00011338034	104	45	36	34	3071.7094	387.8130	388.3920	0.5788	388.1280	0.1751	912.046
19021	00011338035	23	21	9	9	2065.5818	388.0340	388.3130	0.2792	388.1610	0.0803	613.360
19021	00011338036	31	18	11	11	2438.2253	387.6540	387.8500	0.1956	387.7560	0.0577	723.259
19021	00011338038	31	28	12	12	3163.7647	387.8240	388.1910	0.3670	388.0060	0.0991	939.083

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011338039	45	22	17	17	2528.6949	387.7800	388.0710	0.2906	387.9320	0.0886	750.436
19021	00011338041	49	21	16	16	2883.8712	387.3410	387.6470	0.3065	387.4970	0.0791	854.881
19021	00011338042	52	22	17	16	2718.1671	387.6390	387.9540	0.3148	387.7890	0.0957	806.368
19021	00011338043	66	26	20	20	3049.1749	387.5540	387.8960	0.3426	387.7320	0.0962	904.431
19021	00011338044	57	22	21	21	2754.2656	387.4550	387.8110	0.3555	387.6220	0.0990	816.725
19021	00011338045	23	10	7	7	2000.5594	387.3160	387.7890	0.4728	387.5480	0.1526	593.114
19021	00011338046	30	18	10	10	127544.0716	387.8150	391.1180	3.3030	388.8800	0.5113	37943.494
19021	00011342002	160	59	44	44	6831.4530	386.1210	386.7880	0.6678	386.4650	0.1914	2019.690
19021	00011342003	196	59	49	47	6888.3402	386.7990	387.4880	0.6899	387.1510	0.1977	2040.123
19021	00011342004	156	51	41	40	5826.2246	385.7400	386.0400	0.3008	385.8640	0.0773	1719.820
19021	00011342005	186	62	50	50	6748.5706	386.0400	386.7440	0.7039	386.3950	0.2038	1994.825
19021	00011342006	133	50	38	38	6346.2988	386.7630	387.4440	0.6816	387.1030	0.2021	1879.354
19021	00011342007	207	64	54	52	6906.8328	386.0040	386.6720	0.6677	386.3150	0.1936	2041.183
19021	00011342008	169	57	49	48	6143.1626	386.7260	387.3710	0.6450	387.0660	0.1938	1819.024
19021	00011342009	185	56	47	47	6431.3726	385.8630	386.0570	0.1935	385.9610	0.0480	1898.928
19021	00011342010	161	55	42	41	6199.6165	386.0060	386.2170	0.2109	386.1140	0.0497	1831.225
19021	00011342011	160	53	43	43	5754.9729	386.1610	386.3800	0.2199	386.2710	0.0501	1700.579
19021	00011342012	179	53	45	45	5587.2814	386.3260	386.5250	0.1999	386.4250	0.0478	1651.685
19021	00011342013	148	49	39	36	5295.9353	386.4870	386.6710	0.1844	386.5770	0.0456	1566.174
19021	00011342014	150	48	43	41	5128.0324	386.6430	386.8170	0.1743	386.7320	0.0436	1517.128
19021	00011342015	152	46	39	37	4930.8343	386.7900	386.9720	0.1827	386.8840	0.0455	1459.361
19021	00011342016	91	24	23	22	2888.4733	387.0090	387.3340	0.3248	387.1580	0.0897	855.496
19021	00011342018	175	46	42	41	4916.1849	385.8320	386.3570	0.5248	386.0950	0.1529	1452.058
19021	00011342019	166	58	49	48	6501.8538	386.4080	387.0750	0.6663	386.7310	0.1965	1923.568
19021	00011342020	86	27	24	24	3479.4489	385.6090	385.7540	0.1451	385.6820	0.0384	1026.600
19021	00011342021	131	46	33	32	5041.7893	385.8030	386.3140	0.5112	386.0590	0.1530	1489.018
19021	00011342022	184	55	45	45	6355.4511	386.3660	387.0330	0.6674	386.6930	0.1870	1880.070
19021	00011342023	165	45	42	40	5150.8356	385.7810	386.2970	0.5152	386.0330	0.1472	1521.120
19021	00011342024	161	50	40	40	5960.7940	386.3470	386.9420	0.5952	386.6350	0.1711	1763.058
19021	00011342025	112	31	29	27	3712.1340	385.7380	386.1070	0.3689	385.9120	0.1076	1095.906
19021	00011342027	103	25	22	22	3533.8100	386.4960	386.8610	0.3653	386.6750	0.1108	1045.324
19021	00011342028	100	30	28	26	3639.8873	385.7270	386.0860	0.3588	385.9120	0.1020	1074.577
19021	00011342029	71	25	19	18	3086.6954	386.4750	386.7680	0.2926	386.6280	0.0845	912.953
19021	00011342030	90	27	24	23	2989.3563	385.6030	385.6850	0.0819	385.6440	0.0218	881.913

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011342031	84	25	20	19	2970.6805	385.7280	386.0390	0.3117	385.8790	0.0970	876.937
19021	00011342032	68	20	17	17	2655.5109	386.4280	386.7220	0.2934	386.5610	0.0860	785.285
19021	00011342033	142	38	35	35	4309.9446	385.7270	386.1610	0.4344	385.9350	0.1243	1272.469
19021	00011342034	128	33	28	28	3922.0906	386.2090	386.6260	0.4161	386.4130	0.1244	1159.393
19021	00011342035	135	37	32	31	4010.1637	385.7130	386.1120	0.3993	385.9230	0.1161	1183.925
19021	00011342036	97	30	26	22	3446.0993	386.1600	386.5280	0.3680	386.3470	0.1037	1018.513
19021	00011342037	206	60	53	52	7370.4974	385.7230	386.4780	0.7548	386.0820	0.2092	2176.897
19021	00011357001	102	36	30	30	4166.4900	327.6140	328.1580	0.5437	327.8840	0.1587	1045.086
19021	00011357006	161	40	37	37	4419.0517	326.7660	327.4080	0.6418	327.0890	0.1729	1105.749
19021	00011357007	132	41	33	31	4601.5035	327.4520	328.0760	0.6242	327.7690	0.1749	1153.796
19021	00011357008	152	44	37	37	4900.7143	326.8900	327.5320	0.6420	327.2030	0.1793	1226.699
19021	00011357009	138	46	38	38	4990.1946	327.6070	328.3000	0.6930	327.9530	0.1943	1251.960
19021	00011357010	118	37	31	31	4352.5292	327.0630	327.6550	0.5924	327.3680	0.1658	1090.032
19021	00011357011	99	40	29	29	4517.9730	327.7310	328.3740	0.6433	328.0650	0.1780	1133.874
19021	00011357012	106	40	30	30	4775.1134	327.1170	327.7600	0.6424	327.4420	0.1784	1196.133
19021	00011357013	129	40	35	34	5117.3676	327.9040	328.5790	0.6751	328.2330	0.1814	1284.962
19021	00011357014	43	14	13	10	2703.6177	326.1850	326.5190	0.3334	326.3470	0.0891	674.973
19021	00011357015	140	32	29	29	4156.7333	326.4150	326.8500	0.4346	326.6410	0.1122	1038.686
19021	00011357016	134	31	28	28	3397.1410	326.6280	327.0130	0.3857	326.8240	0.1089	849.354
19021	00011357017	133	34	27	27	3423.9901	326.7910	327.1940	0.4035	326.9930	0.1100	856.510
19021	00011357018	103	25	23	22	3013.3728	326.9540	327.3580	0.4041	327.1440	0.1099	754.142
19021	00011357019	104	22	20	20	2481.4836	327.0850	327.4060	0.3203	327.2550	0.0902	621.240
19021	00011357020	111	23	23	23	2525.1655	327.2170	327.5870	0.3702	327.4060	0.0965	632.467
19021	00011357021	86	25	22	21	2994.7027	327.3800	327.7850	0.4054	327.5840	0.1146	750.478
19021	00011357022	104	27	23	22	3148.2731	327.5110	327.9170	0.4057	327.7200	0.1123	789.290
19021	00011357023	109	26	26	26	3156.6361	327.6930	328.0810	0.3886	327.8870	0.1096	791.790
19021	00011357024	161	36	33	32	5077.2778	326.4710	327.0200	0.5486	326.7550	0.1444	1269.155
19021	00011357025	2	1	1	0	1670.0985	327.4570	327.6880	0.2309	327.5730	0.0689	418.516
19021	00011357026	123	34	30	30	4147.5723	327.3390	327.8820	0.5431	327.6180	0.1559	1039.497
19021	00011357027	130	38	33	32	4382.3704	328.0590	328.6530	0.5939	328.3630	0.1657	1100.841
19021	00011357028	122	35	31	31	4403.7828	327.4110	328.0540	0.6429	327.7220	0.1724	1104.061
19021	00011357029	149	43	37	37	4957.2666	328.2130	328.8250	0.6123	328.5170	0.1759	1245.838
19021	00011357030	127	38	33	31	4057.6247	328.3350	328.9300	0.5944	328.6260	0.1717	1020.082
19021	00011357033	118	31	31	31	4175.4947	328.1780	328.7730	0.5948	328.4830	0.1757	1049.258

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011357034	133	42	34	33	4534.5674	328.8700	329.4980	0.6278	329.1760	0.1763	1141.893
19021	00011357035	144	42	37	37	4916.1267	327.2780	327.9700	0.6925	327.6320	0.1862	1232.171
19021	00011357036	125	36	32	32	10851.8424	327.8560	328.6210	0.7644	328.2340	0.1884	2724.887
19021	00011357037	150	42	37	37	11243.5628	328.6280	329.3940	0.7661	329.0020	0.1918	2829.853
19021	00011361001	152	34	33	33	3557.2969	325.0940	325.5250	0.4304	325.3160	0.1098	885.293
19021	00011361002	118	33	27	27	3534.3501	325.2570	325.6880	0.4311	325.4750	0.1121	880.012
19021	00011361003	231	61	51	49	6044.9993	325.4360	326.1880	0.7518	325.8120	0.2062	1506.693
19021	00011361004	290	61	56	53	5934.4730	325.5860	326.3550	0.7696	325.9680	0.2162	1479.853
19021	00011361005	127	29	26	26	3740.7253	325.4770	325.9040	0.4274	325.7020	0.1141	932.047
19021	00011361006	103	27	24	24	3747.0274	325.6400	326.0840	0.4446	325.8690	0.1155	934.096
19021	00011361008	62	25	18	18	3833.7291	325.8060	326.4870	0.6812	326.1770	0.1905	956.613
19021	00011361009	185	54	43	43	6519.3685	325.9370	326.6370	0.6997	326.2860	0.1854	1627.292
19021	00011361010	179	52	42	42	5950.0300	326.1010	326.7680	0.6677	326.4300	0.1825	1485.835
19021	00011361011	148	54	38	37	6232.8249	326.2320	326.9500	0.7177	326.5850	0.1897	1557.194
19021	00011361012	193	50	45	44	5726.9441	326.4120	327.0500	0.6374	326.7190	0.1764	1431.393
19021	00011361013	151	46	37	36	5442.2822	326.5440	327.1820	0.6380	326.8730	0.1743	1360.885
19021	00011361014	180	54	45	45	5473.0516	326.7080	327.3630	0.6553	327.0340	0.1787	1369.254
19021	00011361015	192	52	45	45	5850.3015	326.8390	327.5290	0.6893	327.1830	0.1848	1464.301
19021	00011361016	191	51	44	44	6265.4036	327.0040	327.7270	0.7227	327.3590	0.1923	1569.043
19021	00011361020	55	14	12	12	1864.6591	326.5990	326.9190	0.3197	326.7530	0.0946	466.101
19021	00011361021	130	35	32	32	3987.7950	326.6660	327.1150	0.4493	326.8920	0.1206	997.237
19021	00011361022	148	39	36	34	4308.2902	326.8470	327.3770	0.5297	327.1080	0.1420	1078.096
19021	00011361023	166	47	41	41	5390.3282	326.9630	327.5890	0.6256	327.2730	0.1725	1349.543
19021	00011361024	198	50	45	45	5747.4143	327.1450	327.8360	0.6910	327.4790	0.1799	1439.850
19021	00011361025	157	50	39	38	5465.6663	327.3420	327.9690	0.6267	327.6510	0.1724	1369.986
19021	00011361026	180	52	48	46	5593.6000	327.4590	328.0870	0.6280	327.7830	0.1746	1402.618
19021	00011361027	165	50	41	41	5561.2400	327.6400	328.2540	0.6135	327.9420	0.1665	1395.180
19021	00011361028	174	50	41	40	5360.7252	327.7410	328.3870	0.6460	328.0740	0.1769	1345.417
19021	00011376001	101	26	24	24	4118.0289	326.8340	327.2660	0.4321	327.0400	0.1116	1030.272
19021	00011376002	103	26	23	22	3780.8811	326.9980	327.4480	0.4496	327.2130	0.1146	946.422
19021	00011376003	136	33	31	31	3555.0781	327.1790	327.6120	0.4331	327.3930	0.1131	890.389
19021	00011376004	119	28	25	24	3101.7148	327.3430	327.7440	0.4011	327.5470	0.1134	777.207
19021	00011376005	80	24	20	20	2428.4301	327.5580	327.8760	0.3175	327.7180	0.0913	608.818
19021	00011376006	106	23	23	23	2466.2374	327.6900	328.0410	0.3505	327.8680	0.0938	618.579

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011376007	111	27	22	22	2981.2029	327.7700	328.1730	0.4024	327.9780	0.1112	747.993
19021	00011376008	130	29	26	26	3103.5180	327.9520	328.3540	0.4027	328.1410	0.1120	779.070
19021	00011376009	108	28	23	22	3234.5296	328.0840	328.4700	0.3860	328.2810	0.1086	812.303
19021	00011376010	192	53	46	45	6776.7476	327.2180	327.9420	0.7242	327.5710	0.1913	1698.197
19021	00011376011	177	49	44	43	5888.6186	327.3990	328.0580	0.6592	327.7170	0.1836	1476.297
19021	00011376012	176	48	45	45	5885.4353	327.5310	328.2560	0.7256	327.8960	0.1964	1476.305
19021	00011376013	184	50	46	45	5569.2180	327.6950	328.3560	0.6611	328.0220	0.1829	1397.522
19021	00011376014	157	42	41	37	5444.9712	327.8270	328.4730	0.6454	328.1570	0.1730	1366.906
19021	00011376015	184	51	41	37	5614.7225	327.9920	328.6550	0.6629	328.3310	0.1858	1410.268
19021	00011376016	189	54	46	46	5657.5257	328.1740	328.8540	0.6799	328.5060	0.1892	1421.776
19021	00011376017	190	52	48	46	5427.1248	328.3060	328.9540	0.6478	328.6290	0.1828	1364.386
19021	00011376018	175	53	41	39	5984.5541	328.4380	329.1530	0.7146	328.7970	0.1913	1505.293
19021	00011376022	149	48	35	32	5853.6892	327.9720	328.6040	0.6315	328.3020	0.1705	1470.160
19021	00011376023	156	47	39	38	5063.6652	328.1550	328.7710	0.6168	328.4630	0.1627	1272.368
19021	00011376024	163	47	40	39	4888.6358	328.2710	328.8890	0.6179	328.5960	0.1666	1228.885
19021	00011376025	156	43	36	34	4867.1651	328.4530	329.0570	0.6031	328.7590	0.1588	1224.095
19021	00011376026	110	40	32	31	4379.5940	328.6520	329.1900	0.5379	328.9170	0.1456	1102.000
19021	00011376027	139	41	33	32	4754.6276	328.7530	329.3570	0.6048	329.0670	0.1574	1196.912
19021	00011376028	133	44	33	33	4858.5925	328.8690	329.4910	0.6216	329.1890	0.1609	1223.537
19021	00011376029	135	37	34	34	4451.9146	329.0680	329.6080	0.5404	329.3470	0.1489	1121.662
19021	00011376030	155	39	36	35	4781.2241	329.2180	329.7760	0.5577	329.4910	0.1528	1205.158
19021	00011376033	140	48	42	28	88423.4579	328.0290	331.6820	3.6527	330.0510	0.9569	22325.952
19021	00011376034	12	3	3	0	8755.2293	326.9490	327.9750	1.0264	327.4640	0.2898	2193.272
19021	00011380001	1	1	1	0	539938.3113	403.2580	407.0500	3.7918	405.1970	0.8918	167367.759
19021	00011395001	167	45	42	42	4831.6168	374.4950	374.7840	0.2887	374.6340	0.0744	1384.717
19021	00011395002	124	41	35	33	4239.9746	374.6070	374.8650	0.2577	374.7470	0.0698	1215.522
19021	00011395003	106	40	32	31	4399.7784	374.7140	374.9730	0.2583	374.8460	0.0660	1261.668
19021	00011395005	105	39	29	29	4268.0975	374.8250	375.0820	0.2572	374.9530	0.0635	1224.257
19021	00011395008	60	63	19	18	6270.6800	374.3070	374.7280	0.4218	374.5310	0.1165	1796.651
19021	00011395009	66	33	18	18	7388.8719	374.3470	374.8360	0.4883	374.5960	0.1387	2117.399
19021	00011395011	144	44	39	39	4559.2055	375.0800	375.4460	0.3658	375.2660	0.1054	1308.850
19021	00011395012	169	46	43	42	4432.3325	375.1520	375.5170	0.3648	375.3430	0.1052	1272.688
19021	00011395013	133	33	32	31	3695.1795	374.7220	374.9860	0.2639	374.8540	0.0812	1059.642
19021	00011395014	165	42	42	41	4097.9989	375.2560	375.6210	0.3653	375.4450	0.1023	1177.009

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011395015	184	55	50	49	5702.0894	374.5960	375.0560	0.4604	374.8280	0.1324	1635.037
19021	00011395016	139	36	33	33	3814.7744	375.3590	375.6920	0.3327	375.5390	0.0927	1095.936
19021	00011395017	51	13	12	10	1887.9499	375.7270	375.7940	0.0673	375.7560	0.0237	542.697
19021	00011395018	141	47	40	40	5226.0340	374.6990	375.0940	0.3955	374.9060	0.1132	1498.843
19021	00011395020	35	12	10	10	1440.7150	375.2270	375.3610	0.1338	375.2870	0.0382	413.621
19021	00011395021	85	45	25	25	5029.3338	374.7680	375.1310	0.3622	374.9650	0.1035	1442.655
19021	00011395022	80	26	25	25	2626.5760	375.2630	375.4960	0.2323	375.3720	0.0647	754.246
19021	00011395023	91	38	26	26	4142.4774	374.8690	375.1990	0.3296	375.0420	0.0933	1188.506
19021	00011395024	105	36	30	29	4023.4309	375.2980	375.6300	0.3320	375.4720	0.0995	1155.675
19021	00011395025	77	22	21	21	2635.6371	375.5960	375.7300	0.1341	375.6630	0.0347	757.435
19021	00011395026	95	37	27	27	3512.2764	374.9360	375.2320	0.2967	375.0910	0.0877	1007.829
19021	00011395027	82	30	23	23	3210.6528	375.3650	375.5970	0.2324	375.4830	0.0768	922.242
19021	00011395028	98	30	27	26	3575.1829	375.0020	375.2660	0.2639	375.1370	0.0822	1026.005
19021	00011395029	78	20	20	20	2097.2007	375.3970	375.5630	0.1666	375.4780	0.0538	602.401
19021	00011395030	96	34	32	0	3585.0212	375.0330	375.2980	0.2652	375.1630	0.0857	1028.900
19021	00011395031	8	5	3	3	1362.2881	375.4280	375.5280	0.1000	375.4740	0.0277	391.300
19021	00011395032	53	22	17	16	9686.3794	375.5210	375.8180	0.2972	375.6480	0.0746	2783.582
19021	00011395033	102	34	29	28	3458.4201	375.0120	375.3610	0.3497	375.2050	0.0998	992.677
19021	00011395034	134	40	36	35	4033.7253	375.0310	375.3920	0.3610	375.1960	0.1111	1157.780
19021	00011395035	90	30	26	25	3390.0081	375.0920	375.3680	0.2762	375.2270	0.0831	973.097
19021	00011395036	67	21	19	18	2395.4826	375.1150	375.3220	0.2068	375.2250	0.0606	687.616
19021	00011395037	60	16	16	11	3603.1488	375.2500	375.4290	0.1791	375.3410	0.0538	1034.593
19021	00011395038	14	5	5	5	942.1695	375.2020	375.2750	0.0725	375.2400	0.0245	270.458
19021	00011408001	84	18	18	18	5202.2277	407.4940	408.1710	0.6766	407.8210	0.1973	1623.007
19021	00011408002	75	19	19	19	5391.7574	407.4760	408.1540	0.6779	407.8260	0.2008	1682.158
19021	00011408003	37	8	8	8	5358.6993	407.4530	408.1330	0.6795	407.7830	0.2099	1671.668
19021	00011408004	63	16	16	16	5255.0372	407.4350	408.1630	0.7284	407.8040	0.2181	1639.414
19021	00011408006	97	25	25	23	4036.0297	409.6440	410.1710	0.5268	409.9060	0.1514	1265.610
19021	00011408007	59	22	17	11	3326.5670	410.2110	413.2400	3.0284	411.2460	1.3008	1046.549
19021	00011408008	71	21	19	19	5387.8422	407.4150	408.1450	0.7297	407.7970	0.2284	1680.817
19021	00011408009	86	28	24	24	4056.3626	409.6680	413.0970	3.4290	412.2620	1.2089	1279.297
19021	00011408010	70	20	16	16	5465.5755	407.3910	408.1220	0.7314	407.7570	0.2204	1704.899
19021	00011408011	121	34	31	30	4786.0862	412.4840	413.1210	0.6375	412.7960	0.1923	1511.393
19021	00011408012	57	18	16	16	5477.4863	407.3660	408.0990	0.7331	407.7200	0.2275	1708.460

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011408013	98	35	27	26	4835.4208	412.4660	413.1090	0.6429	412.7910	0.1946	1526.954
19021	00011408014	45	12	12	12	4955.6804	407.3550	411.0210	3.6661	409.1000	1.6305	1550.937
19021	00011408015	137	38	37	35	5000.5131	412.4440	413.1320	0.6884	412.7790	0.2044	1579.042
19021	00011408016	88	23	21	21	5735.6754	410.3100	411.0010	0.6910	410.6660	0.2039	1801.917
19021	00011408017	122	38	35	32	4998.1086	412.3720	413.1190	0.7469	412.7660	0.2136	1578.233
19021	00011408018	102	27	26	26	5256.3081	410.2870	410.9740	0.6874	410.6450	0.2024	1651.235
19021	00011408019	162	50	44	38	7022.0868	412.1080	413.1420	1.0340	412.6390	0.2878	2216.654
19021	00011408020	110	27	26	26	5538.0210	410.2580	410.9900	0.7323	410.6290	0.2121	1739.665
19021	00011408021	582	185	160	156	28986.6655	408.3860	412.1140	3.7279	410.3400	1.4591	9099.207
19021	00011408022	56	15	14	14	4980.0270	410.2340	410.9740	0.7395	410.6040	0.2238	1564.287
19021	00011408023	152	45	38	38	7512.8348	411.2430	412.1940	0.9512	411.7290	0.2737	2366.338
19021	00011408024	146	45	40	33	6875.6263	412.2810	413.1280	0.8472	412.7020	0.2547	2170.752
19021	00011408025	128	34	32	32	5367.1298	410.2040	410.9520	0.7473	410.5570	0.2247	1685.687
19021	00011408026	525	173	141	129	35934.5744	411.2210	412.9780	1.7563	412.3280	0.4343	11334.876
19021	00011408027	747	260	207	201	51359.5462	409.9960	410.9230	0.9273	410.4790	0.2332	16127.742
19021	00011408029	1432	428	393	344	83382.3580	410.9040	411.9360	1.0317	411.4440	0.2510	26244.986
19021	00011408031	149	47	41	35	7133.6952	413.0490	413.5910	0.5426	413.2470	0.1144	2255.203
19021	00011408032	805	282	220	220	50817.4422	409.4820	410.7310	1.2492	410.1840	0.2984	15946.044
19021	00011408033	148	45	41	41	7684.6219	408.5920	409.4290	0.8363	409.0100	0.2512	2404.462
19021	00011408034	104	32	29	29	5585.1487	408.5530	409.1890	0.6358	408.8660	0.1894	1746.937
19021	00011408035	100	33	30	30	4829.3137	411.4540	412.0480	0.5945	411.7610	0.1810	1521.220
19021	00011408036	83	26	22	20	3912.8540	411.4140	411.9050	0.4916	411.6610	0.1470	1232.239
19021	00011408037	115	33	29	26	5365.5871	411.1930	411.8480	0.6547	411.5310	0.1962	1689.201
19021	00011408038	128	35	32	27	5469.0781	411.1760	411.8700	0.6940	411.5240	0.2022	1721.753
19021	00011412002	160	76	46	45	14904.1287	412.1220	412.8520	0.7305	412.5370	0.2365	4703.606
19021	00011412003	113	39	32	28	4636.2529	413.0300	413.1890	0.1584	413.1100	0.0492	1465.191
19021	00011412004	145	45	37	35	4921.7436	413.2300	413.4070	0.1771	413.3210	0.0502	1556.209
19021	00011412005	126	43	33	32	5016.5021	413.4560	413.6270	0.1709	413.5400	0.0499	1587.011
19021	00011412006	57	19	15	14	3100.0749	413.6620	413.7400	0.0788	413.7020	0.0250	981.118
19021	00011412007	145	48	40	34	5247.6981	412.9590	413.6080	0.6490	413.2680	0.1956	1659.060
19021	00011412008	94	28	28	23	2677.6680	413.6450	413.7300	0.0854	413.6880	0.0237	847.405
19021	00011412009	139	48	44	44	5387.8829	412.9350	413.5850	0.6506	413.2690	0.1971	1703.383
19021	00011412010	147	47	41	33	5587.5139	412.9200	413.6060	0.6861	413.2590	0.2023	1766.454
19021	00011412011	112	38	30	30	4576.0380	412.9970	413.5920	0.5943	413.3170	0.1739	1446.886

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011412013	108	29	29	24	4044.5506	413.0750	413.5730	0.4976	413.3300	0.1564	1278.877
19021	00011412014	12	8	3	3	1876.3604	413.6370	413.7140	0.0771	413.6750	0.0225	593.796
19021	00011412015	64	20	19	18	3597.2931	413.1430	413.5930	0.4498	413.3650	0.1375	1137.551
19021	00011412016	42	17	10	9	3292.3123	413.1670	413.5780	0.4114	413.3650	0.1333	1041.109
19021	00011412017	40	14	12	7	3003.9238	413.6140	413.7060	0.0923	413.6610	0.0261	950.594
19021	00011412018	82	24	20	20	3357.1228	413.1470	413.5540	0.4074	413.3410	0.1237	1061.542
19021	00011412019	60	18	17	12	3926.9890	413.0230	413.5790	0.5561	413.3140	0.1667	1241.656
19021	00011412020	79	23	21	17	4501.8905	412.9530	413.5600	0.6066	413.2640	0.1765	1423.259
19021	00011412021	87	26	23	20	4848.2870	412.8780	413.5400	0.6625	413.1980	0.2092	1532.526
19021	00011412022	122	39	36	31	5134.4039	412.9070	413.5650	0.6585	413.2410	0.1903	1623.136
19021	00011412023	12	4	3	3	37701.0690	412.8480	413.6780	0.8304	413.2520	0.2315	11918.732
19021	00011412024	59	22	16	16	3441.6755	412.2950	412.6570	0.3622	412.4830	0.1151	1086.019
19021	00011412025	34	22	10	8	2539.6333	412.2960	412.6500	0.3537	412.4730	0.1124	801.361
19021	00011427001	133	43	36	36	345911.2082	404.4470	409.2620	4.8153	407.3260	0.7163	107787.451
19021	00011427003	202	53	51	50	10436.7061	407.9150	409.0430	1.1278	408.2560	0.2928	3259.549
19021	00011427004	123	36	33	33	5727.6219	408.7290	409.4970	0.7685	409.1110	0.2283	1792.573
19021	00011427005	46	12	12	9	1546.3780	408.2680	408.4430	0.1749	408.3550	0.0569	483.075
19021	00011427006	121	36	33	33	5369.6627	408.6580	409.3890	0.7305	409.0240	0.2186	1680.185
19021	00011427008	114	29	28	27	4758.7454	408.5870	409.3230	0.7355	408.9040	0.2018	1488.591
19021	00011427009	713	216	192	182	41814.6705	408.3500	409.7480	1.3976	409.0410	0.3993	13084.495
19021	00011427010	54	14	12	12	2437.2495	408.0430	408.2890	0.2460	408.1760	0.0709	761.042
19021	00011427012	109	38	34	34	13592.1725	409.3530	410.0620	0.7086	409.6580	0.2183	4259.629
19021	00011427013	54	18	15	15	2753.4864	409.4960	409.8560	0.3597	409.6760	0.1134	862.949
19021	00011427014	53	16	14	14	2698.9010	409.5110	409.8290	0.3181	409.6700	0.0995	845.829
19021	00011427016	83	20	20	20	3319.8440	409.8530	410.0040	0.1504	409.9220	0.0402	1041.071
19021	00011427017	97	30	27	27	5378.6366	408.3980	409.1470	0.7498	408.7590	0.2167	1681.903
19021	00011427018	122	33	33	33	3991.4271	409.2330	409.9850	0.7514	409.4970	0.2067	1250.375
19021	00011427019	48	18	14	14	1531.6027	409.4010	409.5810	0.1801	409.5090	0.0493	479.812
19021	00011427021	34	16	10	10	1542.9113	409.8420	410.0150	0.1724	409.9290	0.0555	483.850
19021	00011427022	47	26	14	14	1856.9991	409.4790	409.9770	0.4977	409.7280	0.1553	582.061
19021	00011427023	38	18	12	12	1792.1576	410.0570	410.1310	0.0738	410.0910	0.0221	562.235
19021	00011427025	7	12	3	3	3137.1664	408.6520	409.0080	0.3559	408.8310	0.1077	981.167
19021	00011427030	4	1	1	0	5422.3406	408.4180	409.1210	0.7028	408.7670	0.2018	1695.603
19021	00011431001	190	61	55	47	7750.7129	409.5430	410.6140	1.0711	410.0830	0.3185	2431.503

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011431002	197	59	55	45	8456.3952	409.5720	410.6490	1.0767	410.1090	0.3233	2653.054
19021	00011431003	194	59	56	48	8006.2662	409.5560	410.6310	1.0750	410.1040	0.3181	2511.802
19021	00011431004	58	20	18	18	38080.7174	410.3110	413.7480	3.4370	413.1870	0.9168	12036.860
19021	00011446001	258	76	71	70	55964.8448	408.4390	410.7890	2.3494	409.2490	0.6085	17521.221
19021	00011446002	237	76	65	65	16310.2668	409.5930	410.6490	1.0562	410.1250	0.3064	5117.275
19021	00011450002	96	29	24	24	4140.7334	407.9080	408.2500	0.3424	408.0900	0.0775	1292.691
19021	00011450003	139	40	34	34	4325.4615	408.1370	408.6790	0.5419	408.4080	0.1632	1351.413
19021	00011450004	154	40	38	38	4194.1748	408.2040	408.7800	0.5763	408.5000	0.1673	1310.690
19021	00011450005	139	40	33	33	4303.1857	408.3030	408.8800	0.5773	408.5820	0.1607	1345.026
19021	00011450006	147	38	34	34	4382.3903	408.3550	408.9330	0.5781	408.6530	0.1637	1370.021
19021	00011450008	143	41	36	36	4370.0497	408.6490	411.4540	2.8047	409.3820	0.9777	1368.600
19021	00011450009	164	41	39	39	4208.2331	408.7450	411.5020	2.7570	409.5150	1.0291	1318.351
19021	00011450010	153	41	37	37	4546.4959	408.7930	411.5970	2.8037	409.6530	1.0719	1424.802
19021	00011450011	162	38	37	36	4390.1129	408.8990	411.6430	2.7442	409.9100	1.1721	1376.657
19021	00011450012	184	41	41	41	4260.4643	408.9930	411.7370	2.7435	410.1380	1.2114	1336.744
19021	00011450013	158	40	37	37	4408.4180	409.0380	411.7930	2.7547	410.1720	1.2100	1383.280
19021	00011450014	149	40	38	38	4404.9389	409.1310	411.8850	2.7539	410.4170	1.2319	1383.014
19021	00011450016	846	246	207	206	49312.5237	409.2230	412.9790	3.7555	411.7230	1.2582	15531.872
19021	00011450017	149	41	39	39	4509.7712	409.4780	412.1820	2.7032	411.3720	1.0649	1419.223
19021	00011450018	169	42	41	40	4387.7140	409.5190	412.2700	2.7507	411.5520	0.9951	1381.416
19021	00011450019	134	41	37	37	4569.8971	409.6470	412.3960	2.7497	411.7830	0.8980	1439.582
19021	00011450020	127	40	32	31	4639.7637	409.7810	412.5200	2.7394	412.1440	0.5278	1462.872
19021	00011450021	115	36	31	31	4433.6750	412.0280	412.6050	0.5767	412.3200	0.1743	1398.491
19021	00011450022	112	39	34	31	4461.5645	412.1460	412.7330	0.5871	412.4410	0.1780	1407.701
19021	00011450023	147	39	33	33	4623.9602	412.2610	412.8500	0.5883	412.5480	0.1756	1459.318
19021	00011450024	5	2	2	0	3165.1679	412.8640	413.1860	0.3219	413.0310	0.0821	1000.094
19021	00011465002	88	23	22	22	2302.8430	324.2490	324.7510	0.5022	324.4900	0.1463	571.646
19021	00011465003	158	48	38	38	5434.5158	324.3610	324.9300	0.5693	324.6480	0.1542	1349.693
19021	00011465004	75	22	20	19	2170.6693	324.8020	325.2810	0.4794	325.0370	0.1410	539.744
19021	00011465005	176	43	41	41	4764.0037	324.9320	325.4610	0.5289	325.1820	0.1376	1185.114
19021	00011465006	64	17	14	14	1898.6300	325.3150	325.5770	0.2618	325.4480	0.0765	472.698
19021	00011465007	158	41	36	35	9147.6531	325.4300	326.8200	1.3904	326.0790	0.4316	2281.886
19021	00011465008	82	24	18	18	2472.8130	325.7070	326.0330	0.3255	325.8790	0.0810	616.466
19021	00011465009	153	44	39	39	4527.8605	325.9820	326.5130	0.5310	326.2640	0.1418	1130.118

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	0001147A001	79	26	23	23	3206.0133	332.8820	333.6420	0.7606	333.2610	0.2217	817.356
19021	0001147A002	82	26	21	21	3237.3762	333.6720	334.4520	0.7792	334.0780	0.2252	827.375
19021	0001147A003	69	23	18	18	2829.3544	334.6110	335.2890	0.6778	334.9550	0.2021	724.995
19021	0001147A004	136	46	37	37	4933.2619	335.3490	336.5190	1.1700	335.9390	0.3469	1267.815
19021	0001147A005	147	42	37	34	3931.4298	332.7310	333.7040	0.9729	333.2240	0.2830	1002.186
19021	0001147A006	147	53	40	39	5675.7614	332.9710	333.7720	0.8002	333.3680	0.2266	1447.470
19021	0001147A007	181	52	44	44	5571.4346	333.7820	334.5810	0.7989	334.1910	0.2237	1424.371
19021	0001147A008	133	49	42	41	5374.3153	334.7210	335.4680	0.7473	335.0850	0.2161	1377.652
19021	0001147A009	160	52	45	43	5716.7615	333.1210	333.9510	0.8303	333.5340	0.2288	1458.652
19021	0001147A010	144	49	43	43	5330.0210	333.9610	334.7100	0.7487	334.3310	0.2147	1363.223
19021	0001147A011	172	53	45	44	6241.5845	334.8500	335.6970	0.8466	335.2520	0.2402	1600.765
19021	0001147A012	173	53	47	45	5699.0752	333.2800	334.0800	0.7998	333.6760	0.2266	1454.758
19021	0001147A013	140	45	39	39	5174.1606	334.0900	334.7890	0.6987	334.4530	0.1924	1323.843
19021	0001147A014	196	61	56	56	6526.1905	334.9290	335.8550	0.9263	335.3930	0.2556	1674.462
19021	0001147A015	186	52	45	44	5777.8468	333.4090	334.2580	0.8496	333.8410	0.2294	1475.595
19021	0001147A016	136	41	36	33	4592.9430	334.2690	334.9170	0.6487	334.5900	0.1864	1175.616
19021	0001147A017	199	66	52	51	7304.9839	335.0580	336.0340	0.9758	335.5430	0.2768	1875.119
19021	0001147A018	177	53	50	47	5979.9984	333.5870	334.3870	0.7994	334.0060	0.2264	1527.977
19021	0001147A020	192	69	52	51	8349.5797	335.1370	336.2610	1.1249	335.6790	0.3153	2144.126
19021	0001147A021	76	26	23	23	3864.1423	333.7150	334.5640	0.8492	334.1540	0.2489	987.782
19021	0001147A025	150	40	36	34	3692.7904	333.8320	334.7050	0.8726	334.2810	0.2580	944.339
19021	0001147A026	93	27	23	23	3369.7022	333.9130	334.7420	0.8295	334.3230	0.2334	861.825
19021	0001147A028	246	72	66	65	10438.1423	334.2670	335.2190	0.9513	334.7870	0.2561	2673.334
19021	0001147A029	249	72	66	65	7577.6364	334.3940	335.3460	0.9515	334.8830	0.2660	1941.281
19021	0001147A030	48	17	14	14	2015.8720	335.4680	335.7170	0.2490	335.5870	0.0718	517.523
19021	0001147A032	55	18	13	13	2101.2402	336.6270	337.1690	0.5419	336.9070	0.1596	541.561
19021	0001147A033	131	47	35	35	4610.3922	336.7870	337.4660	0.6798	337.1010	0.1885	1188.938
19021	0001147A034	158	48	40	40	5402.5203	336.8960	337.4720	0.5759	337.1820	0.1510	1393.549
19021	0001147A035	77	30	22	22	7912.8959	337.4130	338.3300	0.9171	337.8780	0.2472	2045.299
19021	0001147A036	271	70	62	61	7668.1744	334.5710	335.4730	0.9017	335.0170	0.2521	1965.261
19021	0001147A037	123	34	33	33	3988.1043	335.5950	336.0740	0.4785	335.8220	0.1297	1024.559
19021	0001147A038	212	63	57	56	7059.5499	336.0460	336.8630	0.8168	336.4450	0.2240	1816.990
19021	0001147A039	17	6	5	5	6650.9566	337.0740	337.7380	0.6647	337.4280	0.1676	1716.828
19021	0001147A040	238	67	60	60	7883.1168	334.6980	335.5990	0.9019	335.1640	0.2490	2021.235

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	0001147A041	122	36	31	31	4123.1337	335.7220	336.2000	0.4785	335.9590	0.1303	1059.681
19021	0001147A042	221	65	56	54	7466.6651	336.1730	337.0400	0.8665	336.6180	0.2371	1922.762
19021	0001147A043	146	50	38	37	5008.5165	337.2510	337.9150	0.6646	337.5910	0.1861	1293.485
19021	0001147A044	130	39	35	32	4113.4055	334.7930	335.6880	0.8948	335.2500	0.2685	1054.950
19021	0001147A045	74	18	17	17	1948.9550	335.8490	336.2890	0.4401	336.0720	0.1320	501.067
19021	0001147A046	130	38	34	33	4160.7972	336.3500	337.2570	0.9077	336.8130	0.2677	1072.079
19021	0001147A047	151	54	38	38	5262.1696	337.4080	338.1220	0.7140	337.7760	0.1932	1359.737
19021	00011484001	55	21	17	12	2680.6905	370.1280	370.3920	0.2644	370.2600	0.0797	759.303
19021	00011484002	62	22	20	16	2745.0755	370.4350	370.7100	0.2751	370.5790	0.0809	778.210
19021	00011484003	162	61	48	46	42759.8269	370.3520	371.3950	1.0431	370.8450	0.2244	12130.810
19021	00011484004	120	33	33	31	3355.3401	370.1680	370.3110	0.1432	370.2370	0.0379	950.337
19021	00011484005	25	8	7	6	930.7647	370.3380	370.4260	0.0879	370.3810	0.0292	263.724
19021	00011484006	26	8	6	3	929.5890	370.4750	370.5680	0.0929	370.5260	0.0292	263.494
19021	00011484009	40	14	12	9	1736.1898	370.6180	370.7440	0.1260	370.6820	0.0369	492.334
19021	00011484010	39	12	11	9	1619.2415	370.1910	370.4590	0.2682	370.3210	0.0859	458.724
19021	00011484011	22	9	8	5	1158.7519	370.3000	370.4920	0.1914	370.3980	0.0626	328.338
19021	00011484012	13	8	4	3	1115.6638	370.5460	370.7270	0.1805	370.6330	0.0560	316.329
19021	00011484014	72	22	22	17	2548.4001	370.2450	370.5240	0.2785	370.3780	0.0807	722.062
19021	00011484015	43	23	18	7	3824.1234	370.5730	370.8690	0.2963	370.7380	0.0894	1084.577
19021	00011484016	138	77	46	0	9393.1252	370.9670	371.5440	0.5766	371.2650	0.1646	2667.814
19021	00011484018	58	21	14	14	2443.8430	370.2990	370.5390	0.2398	370.4260	0.0724	692.526
19021	00011484019	62	20	17	17	2855.9235	370.5940	370.8890	0.2948	370.7350	0.0868	809.975
19021	00011484020	41	12	12	8	1560.4822	370.3420	370.5600	0.2184	370.4700	0.0675	442.256
19021	00011484021	51	19	15	13	2395.2481	370.6190	370.8930	0.2735	370.7370	0.0785	679.325
19021	00011484023	125	43	35	35	5580.5100	370.3220	370.9690	0.6469	370.6550	0.1837	1582.360
19021	00011484024	167	52	43	39	5516.3326	370.3430	370.9710	0.6288	370.6620	0.1856	1564.192
19021	00011484025	156	51	45	43	5765.8201	370.3560	371.0120	0.6556	370.6830	0.1941	1635.028
19021	00011484026	136	51	39	35	5590.8572	370.3870	371.0230	0.6369	370.7070	0.1833	1585.516
19021	00011484027	129	49	43	35	5516.1089	370.3890	371.0430	0.6542	370.7170	0.1879	1564.360
19021	00011484028	117	42	38	29	5939.9821	370.4210	371.0640	0.6431	370.7460	0.1914	1684.702
19021	00011484030	112	41	33	29	5507.9211	370.5660	371.0940	0.5273	370.8200	0.1425	1562.472
19021	00011484031	138	58	43	33	6679.1497	370.5190	371.1310	0.6119	370.8240	0.1674	1894.744
19021	00011484032	61	27	18	15	7207.2617	370.5470	371.1300	0.5835	370.8630	0.1636	2044.774
19021	00011484033	129	59	40	32	6928.4799	370.5460	371.1850	0.6390	370.8780	0.1861	1965.760

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011484034	44	27	13	11	3701.0824	370.6200	371.1940	0.5741	370.9230	0.1670	1050.205
19021	00011484035	222	90	71	64	9745.3734	370.9720	371.5990	0.6272	371.2850	0.1769	2768.008
19021	00011484036	49	21	14	13	2465.5773	370.0440	370.3220	0.2776	370.1840	0.0828	698.229
19021	00011484037	64	22	18	15	2353.6046	370.3760	370.6410	0.2654	370.5060	0.0768	667.099
19021	00011484038	53	21	16	16	2479.1055	370.0520	370.3450	0.2928	370.1960	0.0848	702.083
19021	00011484039	57	22	15	13	2486.2431	370.3830	370.6480	0.2650	370.5090	0.0804	704.699
19021	00011484040	33	20	12	9	2351.5188	370.1090	370.3860	0.2763	370.2450	0.0834	666.038
19021	00011484041	54	22	15	11	2419.1098	370.4240	370.6930	0.2690	370.5540	0.0839	685.754
19021	00011484042	110	66	36	33	9828.7138	371.0280	371.6220	0.5937	371.3230	0.1685	2791.965
19021	00011484043	96	41	32	0	15961.2237	371.5420	372.3900	0.8475	371.8670	0.2475	4540.621
19021	00011499001	197	68	54	53	3879.9273	373.3310	373.3980	0.0666	373.3650	0.0191	1108.201
19021	00011499002	41	11	10	10	1440.0261	373.4380	373.5540	0.1157	373.4810	0.0326	411.434
19021	00011499003	85	24	22	21	2730.2878	373.4400	373.6430	0.2025	373.5350	0.0598	780.191
19021	00011499004	85	30	25	25	3040.3702	373.4940	373.7620	0.2683	373.6260	0.0732	869.010
19021	00011499005	27	10	8	8	3421.7646	373.4230	373.5940	0.1710	373.4960	0.0464	977.682
19021	00011499006	43	14	12	12	1590.8330	373.6120	373.7220	0.1095	373.6740	0.0342	454.756
19021	00011499008	55	24	19	18	2572.0018	373.5090	373.7340	0.2246	373.6300	0.0630	735.147
19021	00011499011	97	36	26	26	3719.1403	373.4830	373.7740	0.2908	373.6300	0.0801	1063.031
19021	00011499012	52	16	13	13	1791.8688	373.7530	373.8810	0.1282	373.8190	0.0325	512.423
19021	00011499013	118	37	33	31	3827.2220	373.5960	373.8870	0.2911	373.7340	0.0794	1094.228
19021	00011499014	207	67	54	54	7370.0412	373.8710	374.1230	0.2520	373.9980	0.0573	2108.631
19021	00011499015	123	33	29	29	3487.6743	373.7400	374.0000	0.2600	373.8610	0.0711	997.488
19021	00011499016	224	66	60	60	6993.2517	373.9840	374.2460	0.2614	374.1220	0.0617	2001.492
19021	00011499017	128	36	33	33	4058.9742	373.7860	374.1120	0.3260	373.9520	0.0834	1161.164
19021	00011499018	160	63	48	47	6115.2528	374.1290	374.3640	0.2354	374.2500	0.0592	1750.805
19021	00011499019	106	34	27	27	3744.0790	373.9600	374.2230	0.2632	374.0860	0.0732	1071.465
19021	00011499020	176	59	46	44	5789.8867	374.2410	374.4810	0.2402	374.3650	0.0621	1658.161
19021	00011501002	142	31	31	31	4046.0692	382.4610	382.6800	0.2198	382.5590	0.0450	1184.113
19021	00011501003	118	29	26	26	3259.9555	382.4280	382.5560	0.1283	382.4940	0.0365	953.889
19021	00011501004	61	18	17	17	2710.1265	382.5960	382.7640	0.1681	382.6520	0.0466	793.332
19021	00011501008	108	40	36	0	5232.9203	382.2320	382.5490	0.3167	382.4110	0.0805	1530.862
19021	00011501009	24	9	8	0	3474.0546	382.5880	382.8520	0.2643	382.7180	0.0783	1017.131
19021	00011501012	74	21	18	17	4132.5069	383.3310	383.7310	0.3998	383.5110	0.1258	1212.419
19021	00011501013	199	61	54	42	17294.0681	383.3490	383.8190	0.4704	383.6080	0.1222	5075.119

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011501014	23	8	6	5	2760.7053	382.5050	382.7640	0.2594	382.6520	0.0729	808.138
19021	00011501016	33	11	11	0	3389.2216	382.4110	382.7040	0.2937	382.5580	0.0854	991.879
19021	00011501022	24	8	7	6	2699.3782	383.4750	383.7570	0.2820	383.6020	0.0829	792.147
19021	00011516002	90	24	23	23	3456.5099	376.1900	376.3250	0.1346	376.2670	0.0374	994.937
19021	00011516003	94	22	21	20	2069.6077	376.3670	376.4730	0.1053	376.4230	0.0325	595.972
19021	00011516005	86	20	20	20	3007.5923	381.9910	382.2780	0.2869	382.1200	0.0721	879.185
19021	00011516007	3	28	1	0	3086.7492	376.3710	381.7950	5.4243	376.6440	0.9580	889.393
19021	00011516009	132	36	33	33	10173.3324	383.1370	383.4250	0.2881	383.3030	0.0634	2983.094
19021	00011516011	3	6	1	0	919.2325	383.4850	383.5580	0.0729	383.5200	0.0246	269.696
19021	00011516012	107	33	29	24	13700.8878	383.5720	383.8780	0.3054	383.7280	0.0797	4021.922
19021	00011516015	77	19	17	17	2430.2311	376.4970	382.0350	5.5378	380.5110	2.3599	707.418
19021	00011516016	43	33	13	11	7229.1254	382.5960	383.2540	0.6587	382.9280	0.1914	2117.699
19021	00011516017	79	54	24	23	7315.0900	382.5350	383.2290	0.6940	382.8800	0.2012	2142.613
19021	00011516018	35	31	9	9	7905.6892	382.4440	383.2020	0.7583	382.8230	0.2125	2315.257
19021	00011516020	90	32	25	20	3741.7747	383.4650	383.7050	0.2406	383.5730	0.0747	1097.961
19021	00011516021	108	30	29	24	3227.0660	383.4120	383.6000	0.1882	383.4980	0.0523	946.744
19021	00011516022	64	17	17	11	2508.8339	383.7350	383.9460	0.2110	383.8500	0.0658	736.707
19021	00011516023	30	11	10	0	1485.7105	383.3570	383.4620	0.1049	383.4070	0.0309	435.768
19021	00011516032	45	16	15	0	3483.6555	383.1270	383.2620	0.1349	383.1890	0.0380	1021.197
19021	00011516033	126	46	33	31	4604.7964	383.2390	383.4320	0.1930	383.3360	0.0427	1350.366
19021	00011516034	96	31	25	21	3574.3028	383.4710	383.7470	0.2756	383.6030	0.0838	1048.902
19021	00011516035	62	17	15	15	1938.9537	383.7770	383.9530	0.1757	383.8630	0.0571	569.384
19021	00011516038	24	9	8	0	1869.1835	383.3810	383.6250	0.2439	383.5090	0.0697	548.389
19021	00011516039	108	30	29	27	3621.8446	383.6930	384.0460	0.3533	383.8630	0.1038	1063.573
19021	00011516040	69	25	23	0	2773.6965	383.6620	383.7680	0.1054	383.7100	0.0327	814.186
19021	00011516041	90	33	30	0	3761.4487	383.7710	383.9090	0.1376	383.8440	0.0368	1104.514
19021	00011516042	54	19	14	11	6733.1180	383.9110	384.0870	0.1757	384.0050	0.0482	1977.946
19021	00011516043	85	25	22	20	3099.9479	383.5970	384.0870	0.4904	383.8440	0.1489	910.271
19021	00011520001	556	296	169	168	69062.0940	386.7100	388.2820	1.5728	387.5020	0.3854	20472.700
19021	00011520002	117	55	36	28	7104.4034	387.1430	387.8140	0.6713	387.4780	0.1954	2105.892
19021	00011520003	133	54	41	40	6947.2057	387.1970	387.8680	0.6710	387.5320	0.1954	2059.582
19021	00011520004	132	57	38	36	6945.3375	387.3280	387.9990	0.6707	387.6640	0.1956	2059.730
19021	00011520005	132	52	39	38	6816.2126	387.3700	388.0500	0.6805	387.7460	0.1869	2021.864
19021	00011520007	73	55	26	24	7104.4034	386.8910	387.6110	0.7207	387.2440	0.2160	2104.620

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011520008	115	57	41	38	6947.2057	386.9840	387.6450	0.6605	387.3150	0.1924	2058.429
19021	00011520009	106	51	31	30	6264.2174	387.5070	388.1200	0.6126	387.8130	0.1794	1858.449
19021	00011520010	71	49	22	18	6040.0332	387.5840	388.1500	0.5661	387.8760	0.1733	1792.230
19021	00011535001	151	54	37	37	5719.9860	354.6910	355.2370	0.5463	354.9660	0.1507	1553.256
19021	00011535002	114	46	31	30	5466.3252	354.5770	355.0760	0.4990	354.8210	0.1287	1483.769
19021	00011535004	100	33	24	24	3690.8165	354.3940	354.8710	0.4773	354.6280	0.1396	1001.283
19021	00011535005	88	35	27	26	3981.6594	354.3960	354.9180	0.5213	354.6580	0.1554	1080.277
19021	00011535006	102	33	28	28	3975.2440	354.3860	354.9200	0.5342	354.6500	0.1598	1078.513
19021	0001154A001	398	116	98	98	20917.0851	330.0580	331.4260	1.3679	330.6990	0.3317	5291.703
19021	0001154A002	438	139	115	114	13246.3454	330.6150	331.8540	1.2382	331.1940	0.3160	3356.139
19021	0001154A003	264	77	66	64	7910.0899	330.3770	331.2620	0.8849	330.8100	0.2478	2001.804
19021	0001154A004	250	77	65	65	7801.3010	330.8850	331.7720	0.8872	331.3110	0.2435	1977.262
19021	00011554002	79	20	19	19	5033.8301	407.5160	408.1910	0.6751	407.8760	0.2086	1570.682
19021	00011569001	16	13	7	0	12706.6266	313.2830	321.0540	7.7708	315.0580	2.5377	3062.543
19021	00011569003	156	70	40	0	16886.3096	313.0490	321.2890	8.2396	314.7650	2.5744	4066.143
19021	00011569004	30	13	9	7	8736.9191	321.2170	322.0400	0.8232	321.5980	0.2203	2149.478
19021	00011569005	35	19	11	0	4873.6151	313.3810	313.9480	0.5664	313.6740	0.1557	1169.476
19021	00011569006	35	17	8	0	4894.0424	314.1070	321.2060	7.0996	314.6610	1.3707	1178.073
19021	00011569007	29	17	7	5	4345.9529	321.5890	322.1190	0.5300	321.8560	0.1403	1070.060
19021	00011569008	36	14	8	7	5421.7045	322.2300	322.8820	0.6519	322.5590	0.1770	1337.847
19021	00011569009	173	75	44	0	19409.0680	313.2510	321.5910	8.3400	315.2650	2.8067	4681.035
19021	00011569010	146	59	34	31	20084.0034	321.4310	323.2450	1.8133	322.3090	0.5060	4952.040
19021	00011569011	49	19	13	0	4748.4361	313.6730	314.2600	0.5870	313.9730	0.1590	1140.524
19021	00011569012	33	18	8	0	4768.3387	314.3980	321.5080	7.1105	315.3670	2.0833	1150.389
19021	00011569013	43	15	10	10	4234.3270	321.8910	322.4200	0.5293	322.1550	0.1350	1043.544
19021	00011569014	36	16	9	8	5282.4478	322.5580	323.1620	0.6037	322.8530	0.1672	1304.672
19021	00011569015	181	66	47	0	22230.6505	313.5630	321.9790	8.4162	315.9170	3.0942	5372.626
19021	00011569016	147	70	36	32	23298.1472	321.7330	323.6310	1.8975	322.6160	0.5196	5750.012
19021	00011569017	33	10	8	0	5497.2879	313.9850	314.5720	0.5866	314.2930	0.1553	1321.736
19021	00011569018	12	3	3	0	5520.3293	314.7090	321.8100	7.1003	316.5730	2.9006	1336.904
19021	00011569019	29	25	7	7	4902.1012	322.1920	322.7210	0.5287	322.4580	0.1403	1209.252
19021	00011569020	30	19	9	6	6115.5159	322.8580	323.4810	0.6226	323.1610	0.1683	1511.867
19021	00011569021	134	35	32	29	5203.5674	314.1860	314.7730	0.5864	314.4800	0.1592	1251.860
19021	00011569022	173	44	36	34	5225.3776	314.9100	322.0040	7.0937	317.4420	3.2300	1268.947

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011569023	479	148	118	107	21087.4877	313.9870	322.3680	8.3808	316.6250	3.2688	5107.772
19021	00011569024	106	36	30	27	4666.5439	314.4990	315.0640	0.5651	314.7780	0.1574	1123.728
19021	00011569025	91	32	24	23	4686.1033	315.2220	322.2850	7.0632	318.0670	3.3111	1140.229
19021	00011569026	453	146	106	97	18735.9560	314.3890	322.6680	8.2789	317.0140	3.2726	4543.764
19021	00011569027	74	33	21	17	4737.1956	314.8110	315.3760	0.5648	315.0920	0.1518	1141.879
19021	00011569028	119	35	28	27	4757.0511	315.5130	322.5860	7.0732	319.2500	3.3701	1161.797
19021	00011569029	149	48	34	32	8543.6685	314.6810	315.6040	0.9233	315.1470	0.2535	2059.771
19021	00011569030	139	47	31	28	8221.8396	315.5690	322.8820	7.3131	320.1220	3.3176	2013.474
19021	00011569034	28	9	7	7	5932.7188	321.6200	322.2460	0.6258	321.9300	0.1609	1461.089
19021	00011569035	80	26	19	15	11012.9379	321.0020	321.8940	0.8913	321.4370	0.2313	2708.074
19021	00011569036	67	25	16	15	14622.5982	321.8140	322.6850	0.8704	322.2730	0.2134	3605.038
19021	00011569037	53	23	12	11	8467.5731	322.0080	322.9450	0.9368	322.4820	0.2528	2088.940
19021	00011573001	80	26	21	17	3556.4988	324.1840	324.8840	0.6994	324.5440	0.2019	882.994
19021	00011573002	153	50	38	37	9404.2649	324.5570	325.5460	0.9881	325.0090	0.2765	2338.200
19021	00011573003	73	23	20	20	5067.8665	324.8350	325.4730	0.6383	325.1540	0.1723	1260.595
19021	00011573005	168	48	41	41	10395.5909	324.7620	325.8330	1.0710	325.2870	0.2992	2586.886
19021	00011573006	66	15	15	15	2171.6680	325.7610	326.0730	0.3115	325.9250	0.0782	541.468
19021	00011573008	59	16	14	14	4937.6982	325.1230	325.7420	0.6195	325.4400	0.1647	1229.297
19021	00011573009	318	89	75	74	20889.4855	325.0500	326.9830	1.9329	325.9330	0.5106	5208.558
19021	00011573010	82	25	18	18	5413.0658	325.4110	326.0470	0.6366	325.7330	0.1664	1348.859
19021	00011573011	60	22	17	16	6058.3376	326.1980	326.9890	0.7908	326.5530	0.2038	1513.452
19021	00011573012	75	20	18	18	5410.9700	325.5970	326.2150	0.6181	325.8980	0.1614	1349.020
19021	00011573013	292	83	66	64	20425.8878	325.4220	327.3100	1.8873	326.3890	0.5263	5100.091
19021	00011573014	76	22	17	17	5437.3565	326.3650	326.9520	0.5867	326.6510	0.1614	1358.730
19021	00011573015	60	20	15	15	3450.2162	327.1020	327.4830	0.3809	327.2940	0.1027	863.865
19021	00011573016	133	43	35	34	16700.7291	327.0660	328.2200	1.1534	327.7460	0.2763	4187.302
19021	00011573018	76	25	17	17	4999.3407	325.8840	326.5020	0.6173	326.1860	0.1636	1247.497
19021	00011573019	75	20	15	13	5084.2677	326.6520	327.2370	0.5859	326.9410	0.1652	1271.626
19021	00011573020	53	17	12	12	2235.3761	327.5600	327.8470	0.2861	327.7130	0.0781	560.410
19021	00011573021	373	90	81	79	19240.8887	325.7940	327.5950	1.8009	326.7010	0.5065	4808.803
19021	00011573022	130	30	29	29	4926.0097	326.1540	326.7880	0.6345	326.4650	0.1678	1230.250
19021	00011573023	109	26	25	25	5094.2045	326.8900	327.5230	0.6329	327.2220	0.1718	1275.206
19021	00011573026	140	40	32	32	8472.9763	326.0820	326.9850	0.9035	326.5320	0.2489	2116.524
19021	00011573027	130	39	30	30	8343.9741	326.9790	327.8450	0.8653	327.4260	0.2323	2090.006

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011588001	68	28	15	14	4640.1816	322.3660	322.9140	0.5481	322.6370	0.1394	1145.277
19021	00011588002	52	24	12	12	5788.7634	323.0040	323.6540	0.6497	323.3300	0.1713	1431.836
19021	00011588003	116	35	30	28	5538.8959	323.9610	324.5620	0.6013	324.2490	0.1655	1373.926
19021	00011588004	103	40	23	23	5394.3046	324.6520	325.2720	0.6197	324.9600	0.1653	1340.994
19021	00011588005	135	63	30	28	21580.2312	322.1410	324.0360	1.8943	323.0490	0.5460	5333.176
19021	00011588006	143	54	37	37	8182.5006	323.7920	324.6880	0.8958	324.2290	0.2410	2029.548
19021	00011588007	174	62	43	43	8517.2708	324.4780	325.4400	0.9625	324.9290	0.2477	2117.144
19021	00011588008	51	19	11	7	3392.0720	325.2660	325.6320	0.3661	325.4440	0.1025	844.506
19021	00011588009	62	19	15	11	4161.3012	322.6670	323.1940	0.5277	322.9330	0.1404	1028.023
19021	00011588010	60	22	14	14	5191.3460	323.3040	323.9530	0.6489	323.6290	0.1682	1285.254
19021	00011588011	88	32	21	19	5117.5348	324.2600	324.8600	0.6005	324.5510	0.1611	1270.589
19021	00011588012	75	20	18	15	4983.9431	324.9710	325.5600	0.5888	325.2600	0.1589	1240.124
19021	00011588013	215	72	48	45	20481.9062	322.5290	324.3150	1.7853	323.3780	0.4948	5066.899
19021	00011588014	179	48	38	36	7520.3887	324.1770	324.9850	0.8083	324.5630	0.2231	1867.243
19021	00011588015	175	58	44	42	8444.9731	324.8880	325.6800	0.7924	325.2640	0.2061	2101.337
19021	00011588016	57	16	12	11	2579.7712	325.6380	325.9200	0.2818	325.7750	0.0779	642.925
19021	00011588017	69	25	18	17	4224.3035	322.9670	323.4940	0.5270	323.2260	0.1379	1044.535
19021	00011588018	57	27	13	12	5269.9433	323.6040	324.2520	0.6481	323.9260	0.1745	1305.910
19021	00011588019	96	25	22	22	5042.4702	324.5380	325.1580	0.6193	324.8450	0.1694	1253.086
19021	00011588020	82	30	21	19	4910.8379	325.2480	325.8480	0.6000	325.5610	0.1559	1223.065
19021	00011588021	197	67	45	42	17916.0732	322.8100	324.5460	1.7362	323.6850	0.5018	4436.361
19021	00011588022	110	36	28	25	8282.8578	324.4760	325.3570	0.8816	324.9200	0.2415	2058.819
19021	00011588023	151	46	35	34	8405.8637	325.3450	326.1240	0.7780	325.7550	0.2160	2094.763
19021	00011592002	142	77	43	42	7743.4724	330.6540	331.1980	0.5442	330.9280	0.1436	1960.337
19021	00011592003	152	76	45	44	6387.9843	330.8420	331.3860	0.5438	331.1320	0.1452	1618.179
19021	00011592004	166	75	43	42	8625.1631	331.0480	331.6200	0.5728	331.3190	0.1433	2186.126
19021	00011592005	165	71	46	45	7877.1673	331.2820	331.8080	0.5255	331.5430	0.1342	1997.889
19021	00011592006	165	70	45	45	8847.7216	331.4700	332.0420	0.5719	331.7670	0.1430	2245.567
19021	00011592007	130	69	39	39	8655.1263	331.7050	332.2580	0.5539	331.9780	0.1419	2198.083
19021	00011592008	119	66	32	32	6340.9177	331.8920	332.3990	0.5068	332.1730	0.1198	1611.305
19021	00011592009	128	67	32	32	7991.7022	332.0970	332.6320	0.5357	332.3660	0.1379	2031.970
19021	00011592010	143	65	39	39	7725.0054	332.2840	332.8190	0.5354	332.5750	0.1260	1965.395
19021	00011592011	114	64	30	30	7204.5784	332.5170	333.0050	0.4883	332.7630	0.1226	1834.024
19021	00011592013	160	72	46	45	5381.0489	331.1390	331.5610	0.4218	331.3520	0.1102	1364.011

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011592014	155	72	40	39	4526.8983	331.3270	331.7480	0.4215	331.5620	0.1039	1148.225
19021	00011592015	196	72	54	54	6202.8839	331.5150	331.9180	0.4037	331.7200	0.1026	1574.080
19021	00011592016	262	91	69	66	9164.7100	331.7490	332.3570	0.6079	332.0520	0.1613	2328.018
19021	00011592017	28	13	7	7	1486.4409	331.9190	332.1120	0.1930	332.0160	0.0559	377.544
19021	00011592018	21	14	7	7	1481.4817	332.1530	332.3460	0.1928	332.2500	0.0558	376.550
19021	00011592019	141	56	36	35	5237.0551	332.3870	332.7780	0.3907	332.5860	0.0987	1332.455
19021	00011592020	96	48	30	30	5710.8499	332.5270	332.9410	0.4138	332.7270	0.1011	1453.618
19021	00011592021	85	34	26	26	4587.0286	332.7140	333.0750	0.3612	332.9120	0.0845	1168.214
19021	00011592022	55	26	14	14	3402.4057	332.9470	333.2090	0.2619	333.0710	0.0633	866.931
19021	00011592024	118	47	31	30	5699.0362	331.5020	331.9240	0.4220	331.7100	0.1108	1446.177
19021	00011605001	43	41	12	11	16779.1355	333.3270	334.1390	0.8123	333.7230	0.2113	4283.681
19021	00011605002	38	22	10	10	13629.0692	341.6160	342.2810	0.6660	341.9240	0.1775	3564.981
19021	00011605003	73	33	23	21	3193.6412	333.5760	334.1040	0.5280	333.8430	0.1658	815.624
19021	00011605004	105	55	28	26	4930.3591	341.6080	342.3380	0.7300	341.9390	0.2100	1289.700
19021	00011605005	49	27	16	15	2629.4506	333.6460	334.0810	0.4352	333.8640	0.1295	671.577
19021	00011605006	134	61	37	37	5403.3757	341.6030	342.4560	0.8534	342.0300	0.2417	1413.809
19021	00011605007	26	21	9	8	2101.2681	333.7150	334.0400	0.3250	333.8850	0.0956	536.710
19021	00011605008	75	44	23	22	3947.7110	341.6160	342.2310	0.6151	341.9130	0.1892	1032.577
19021	00011605009	70	45	21	20	8304.7216	341.6910	342.6060	0.9148	342.2160	0.2640	2174.137
19021	00011605010	208	97	60	60	16023.8481	333.7320	342.3190	8.5864	339.0610	3.6977	4156.292
19021	00011605011	68	44	19	19	4278.4550	333.8780	341.8420	7.9643	339.2170	3.5211	1110.263
19021	00011605012	91	50	26	26	3897.7630	341.8100	342.6440	0.8340	342.2070	0.2380	1020.389
19021	00011605013	119	56	34	34	5440.1417	341.8660	342.7190	0.8526	342.3280	0.2346	1424.669
19021	00011605014	105	51	31	31	4817.1826	333.9470	341.9600	8.0128	340.6910	2.5089	1255.496
19021	00011605015	127	54	35	33	5149.2997	342.0090	342.7940	0.7852	342.4070	0.2366	1348.815
19021	00011605016	110	52	33	33	4872.7568	334.0000	342.0350	8.0356	341.5100	1.1414	1273.033
19021	00011605017	101	54	31	27	4997.8261	342.0840	342.8690	0.7850	342.4500	0.2317	1309.302
19021	00011605018	95	51	30	30	4903.1433	341.3650	342.0920	0.7266	341.7100	0.2102	1281.722
19021	00011605019	123	56	36	36	4918.1822	342.1590	342.9250	0.7660	342.5420	0.2168	1288.783
19021	00011605020	118	49	31	31	4557.5363	341.3970	342.1050	0.7078	341.7530	0.2072	1191.527
19021	00011605021	112	60	38	37	5498.9451	342.1910	343.0420	0.8515	342.6370	0.2442	1441.369
19021	00011605022	82	47	27	27	4327.3005	341.4540	342.1180	0.6647	341.8080	0.1962	1131.516
19021	00011605023	59	36	18	18	3417.3554	342.2040	342.7320	0.5280	342.4470	0.1544	895.251
19021	00011605024	103	50	28	27	4473.8855	342.7800	343.1520	0.3712	342.9670	0.0971	1173.812

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011605025	70	48	21	21	4340.0720	342.9520	343.3220	0.3709	343.1540	0.0877	1139.324
19021	00011605026	99	46	23	23	4033.0598	341.5290	342.1880	0.6590	341.8460	0.2033	1054.694
19021	00011605027	81	38	24	24	3529.0160	342.2360	342.7880	0.5520	342.5120	0.1612	924.679
19021	00011605028	106	45	28	28	4072.4991	341.6040	342.2440	0.6400	341.9070	0.1812	1065.198
19021	00011605029	79	40	22	22	3767.8981	342.3110	342.8630	0.5518	342.5940	0.1585	987.507
19021	00011605030	85	39	24	24	3564.8388	342.3670	342.9800	0.6132	342.6870	0.1891	934.542
19021	0001161A001	119	72	32	31	7378.5773	334.1330	334.7080	0.5758	334.4190	0.1539	1887.665
19021	0001161A002	154	70	42	42	6403.2628	334.3140	334.8900	0.5756	334.6100	0.1600	1639.086
19021	0001161A005	145	71	41	40	5593.9911	335.0000	342.5500	7.5501	340.2810	1.7078	1456.200
19021	0001161A006	87	47	26	26	8991.9948	339.4960	342.8620	3.3664	341.3940	1.4923	2348.407
19021	0001161A007	202	73	53	53	8361.7062	339.8190	343.1320	3.3125	341.3860	1.4960	2183.746
19021	0001161A008	179	67	47	46	8178.0544	340.0340	343.2360	3.2013	341.0280	1.2288	2133.543
19021	0001161A009	6	2	2	0	184793.6552	340.1420	343.8390	3.6978	341.5610	0.8297	48285.504
19021	0001161A010	102	56	29	29	7595.1142	334.5530	339.2890	4.7360	335.3730	1.5308	1948.605
19021	0001161A011	93	54	28	28	7069.2795	334.7800	339.5170	4.7371	337.3700	2.2236	1824.497
19021	0001161A014	148	74	45	45	8332.0322	339.2310	339.7790	0.5473	339.4840	0.1321	2163.873
19021	0001161A015	154	72	44	43	7755.1783	339.4600	339.9610	0.5013	339.7100	0.1281	2015.401
19021	0001161A016	188	72	47	46	5331.0214	339.6420	340.1260	0.4844	339.8630	0.1249	1386.040
19021	0001161A017	170	73	45	44	7986.3983	340.0510	340.4440	0.3927	340.2440	0.0998	2078.753
19021	0001161A018	95	46	27	27	4371.3978	339.3110	339.6630	0.3521	339.4820	0.0926	1135.268
19021	0001161A019	91	46	26	25	3813.9748	339.4930	339.8450	0.3518	339.6800	0.0920	991.081
19021	0001161A020	161	70	45	45	8373.5174	339.6750	340.2040	0.5290	339.9210	0.1347	2177.446
19021	0001161A021	190	74	53	53	7793.7913	339.8860	340.3860	0.4996	340.1350	0.1279	2027.970
19021	0001161A023	73	36	19	19	3951.3562	340.5680	340.9300	0.3623	340.7500	0.0989	1030.015
19021	0001161A025	1	1	1	0	116497.3714	339.7530	348.5750	8.8218	340.8150	1.0454	30373.599
19021	00011624002	229	96	60	59	9761.9799	333.1920	341.1740	7.9827	334.2060	2.2546	2495.822
19021	00011624003	191	90	51	51	9859.9055	333.0580	341.0440	7.9869	333.4410	0.7806	2515.088
19021	00011624004	139	78	42	42	8971.7355	332.9230	333.4950	0.5716	333.1940	0.1519	2286.836
19021	00011624005	148	68	41	41	6220.2991	332.8180	333.2620	0.4437	333.0390	0.1142	1584.776
19021	00011624006	131	56	32	32	7318.4866	332.6380	333.1220	0.4847	332.8770	0.1245	1863.659
19021	00011624007	119	46	30	30	6122.9991	332.5030	332.8890	0.3858	332.6940	0.0925	1558.370
19021	00011624008	73	35	20	20	4343.8789	332.3690	332.6550	0.2867	332.5070	0.0728	1104.943
19021	00011624009	66	23	17	17	3458.5957	332.2050	332.4680	0.2634	332.3280	0.0690	879.282
19021	00011624010	24	12	7	7	1805.8201	332.0700	332.2520	0.1816	332.1560	0.0473	458.858

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011624012	53	26	15	15	3918.7802	332.0060	332.3400	0.3342	332.1720	0.0883	995.807
19021	00011624013	52	26	17	16	3324.9263	332.1760	332.5280	0.3515	332.3680	0.0886	845.401
19021	00011624014	62	25	14	14	4551.4629	332.3630	332.7150	0.3513	332.5380	0.0855	1157.854
19021	00011624015	65	26	18	18	4236.3502	332.5970	332.9310	0.3334	332.7630	0.0826	1078.421
19021	00011624016	53	25	15	15	4841.8585	332.7840	333.1640	0.3799	332.9790	0.0962	1233.361
19021	00011624017	31	26	9	8	4825.7047	333.0170	333.3500	0.3329	333.1830	0.0815	1230.000
19021	00011624018	77	25	18	18	3593.0744	333.2510	340.9610	7.7109	334.0320	2.1164	918.154
19021	00011624019	49	26	18	17	4604.5204	333.3730	341.1350	7.7618	336.9320	3.7650	1186.829
19021	00011624021	48	25	14	14	4308.9663	341.1250	341.4180	0.2931	341.2630	0.0732	1124.925
19021	00011624022	26	13	8	8	2234.3862	341.2980	341.5050	0.2065	341.4020	0.0570	583.560
19021	00011624023	134	58	37	37	4543.7789	332.2820	332.6510	0.3694	332.4480	0.0857	1155.586
19021	00011624024	113	56	34	33	3866.4424	332.4520	332.7920	0.3400	332.6160	0.0885	983.821
19021	00011624025	124	58	34	34	5290.9836	332.6390	333.0250	0.3865	332.8340	0.0959	1347.180
19021	00011624026	127	58	33	33	4924.6714	332.8720	333.2410	0.3686	333.0550	0.0928	1254.743
19021	00011624027	88	58	23	22	5628.5625	333.0590	340.8970	7.8377	334.7640	3.0721	1441.444
19021	00011624028	101	57	30	29	5609.7840	333.2920	341.1130	7.8210	339.0650	3.2910	1455.092
19021	00011624029	113	57	30	30	4176.8763	340.9120	341.2860	0.3738	341.0950	0.1021	1089.904
19021	00011624031	110	55	29	29	5015.7286	341.3260	341.6750	0.3486	341.5020	0.0858	1310.354
19021	00011624032	105	61	30	30	6415.8394	341.4990	342.1100	0.6107	341.8110	0.1736	1677.648
19021	00011624033	101	51	26	26	7145.1371	341.5640	342.0240	0.4595	341.7930	0.1127	1868.251
19021	00011639001	415	190	115	114	20181.8318	341.6380	343.3170	1.6788	342.3360	0.4704	5285.360
19021	00011639003	50	28	14	14	2711.3787	343.1030	343.3620	0.2586	343.2220	0.0651	711.913
19021	00011639005	84	53	22	21	5070.9624	341.8050	342.5970	0.7924	342.1680	0.2181	1327.368
19021	00011639006	66	30	17	17	2759.0436	341.8800	342.1150	0.2357	341.9980	0.0597	721.844
19021	00011639008	139	58	37	36	5272.7201	342.8190	343.6070	0.7880	343.2110	0.2304	1384.386
19021	00011639009	136	58	35	34	5345.0096	342.9180	343.6630	0.7450	343.2810	0.2143	1403.653
19021	00011639010	113	62	30	29	5585.0945	342.0670	342.9010	0.8343	342.4860	0.2503	1463.305
19021	00011639011	102	58	29	29	5363.2768	342.9920	343.7370	0.7448	343.3650	0.2182	1408.795
19021	00011639012	180	64	47	46	6311.5326	342.1420	342.9760	0.8340	342.5610	0.2364	1653.995
19021	00011639013	136	60	40	40	5362.0306	343.0240	343.8110	0.7873	343.4200	0.2295	1408.693
19021	00011639014	152	62	46	46	6771.0067	342.2100	343.0500	0.8394	342.6190	0.2557	1774.705
19021	00011639015	142	62	39	39	6591.5157	343.1170	343.9220	0.8055	343.5330	0.2399	1732.268
19021	00011639016	154	60	42	42	6794.3418	342.2850	343.1000	0.8149	342.7100	0.2276	1781.294
19021	00011639017	147	64	40	40	7058.6238	343.1670	344.0390	0.8720	343.5850	0.2436	1855.307

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011639018	127	56	35	35	6493.7769	342.3600	343.1690	0.8090	342.7720	0.2424	1702.802
19021	00011639019	161	70	43	43	7386.8747	343.1980	344.1320	0.9330	343.6940	0.2670	1942.201
19021	00011639020	146	58	38	38	6791.3205	342.4530	343.2430	0.7901	342.8270	0.2228	1781.110
19021	00011639021	88	50	27	27	5284.0635	343.2910	343.9500	0.6587	343.6110	0.1827	1388.982
19021	00011639022	128	51	34	34	9448.4629	343.3650	344.2790	0.9139	343.9010	0.2500	2485.742
19021	00011639023	149	68	37	37	7036.4323	343.5000	344.3710	0.8708	343.9070	0.2558	1851.207
19021	00011639024	142	64	44	44	6915.7447	343.6170	344.4870	0.8703	344.0670	0.2371	1820.302
19021	00011639025	142	61	38	38	6549.7400	343.7340	344.5790	0.8457	344.1850	0.2452	1724.557
19021	00011639026	144	60	40	40	6122.3318	343.8500	344.6530	0.8027	344.2400	0.2299	1612.277
19021	00011643001	108	55	28	27	6440.3454	332.5460	340.5720	8.0257	333.0430	1.3773	1640.858
19021	00011643003	118	55	35	35	7003.4828	333.1360	341.1790	8.0429	340.2840	2.1594	1823.127
19021	00011643004	108	56	28	28	8004.5018	340.8480	341.3330	0.4857	341.0890	0.1184	2088.639
19021	00011643005	122	56	31	31	7977.7964	341.0210	341.5490	0.5285	341.2990	0.1315	2082.953
19021	00011643006	117	56	30	29	5940.0270	341.2370	341.7220	0.4847	341.4650	0.1274	1551.658
19021	00011643007	92	55	25	25	5511.3453	332.9630	340.9520	7.9889	339.9100	2.3534	1433.121
19021	00011643008	130	55	37	36	4726.7350	340.7400	341.1260	0.3857	340.9330	0.0978	1232.797
19021	00011643009	138	55	33	33	6462.4776	340.8700	341.3420	0.4720	341.1030	0.1234	1686.343
19021	00011643010	71	55	22	22	6015.0591	341.0680	341.5580	0.4901	341.3130	0.1213	1570.559
19021	00011643011	126	56	36	31	6874.8010	341.2840	341.7310	0.4464	341.5080	0.1081	1796.067
19021	00011643012	106	56	27	26	6851.8647	341.4570	341.9280	0.4705	341.7050	0.1176	1791.107
19021	00011643014	103	56	28	28	6148.0832	341.9320	342.3150	0.3834	342.1190	0.0928	1609.083
19021	00011643015	68	26	19	19	3049.5609	342.1040	342.4260	0.3215	342.2650	0.0918	798.475
19021	00011643016	214	92	60	56	10355.1072	333.3720	334.1660	0.7942	333.7710	0.2098	2644.019
19021	00011643017	171	93	51	51	8929.3516	333.7340	341.4110	7.6772	335.9340	3.1686	2294.750
19021	00011643018	158	78	45	45	11124.5605	334.0880	341.8310	7.7431	338.9360	3.4610	2884.443
19021	00011643019	138	77	40	40	10354.3700	341.4660	342.1750	0.7099	341.8210	0.1893	2707.596
19021	00011643020	171	92	47	46	12979.3288	341.6200	342.4270	0.8076	342.0360	0.2027	3396.139
19021	00011643021	165	92	46	45	12936.0260	341.8350	342.6420	0.8067	342.2280	0.1994	3386.709
19021	00011643023	149	94	48	48	11635.6888	342.2230	342.9000	0.6765	342.5620	0.1714	3049.248
19021	00011643024	85	47	26	24	5757.4398	342.4380	342.9850	0.5472	342.7070	0.1547	1509.433
19021	00011658001	508	193	140	138	22789.4882	342.4910	344.3030	1.8121	343.2830	0.4857	5984.782
19021	00011658002	143	62	39	38	6815.4579	342.7370	343.5690	0.8317	343.1760	0.2362	1789.260
19021	00011658003	160	65	43	42	7169.9373	342.8110	343.7040	0.8925	343.2800	0.2627	1882.892
19021	00011658004	179	65	45	45	7413.3581	342.9040	343.8200	0.9164	343.3360	0.2604	1947.134

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011658005	130	50	36	34	4724.4089	342.9960	343.6130	0.6173	343.2890	0.1793	1240.706
19021	00011658006	119	52	31	31	10121.3509	343.0700	343.9850	0.9156	343.5930	0.2538	2660.383
19021	00011658007	149	58	40	40	6345.5428	343.9850	344.7440	0.7598	344.3470	0.2238	1671.578
19021	00011658008	134	58	41	41	6194.6146	344.0580	344.8180	0.7595	344.4150	0.2192	1632.141
19021	00011658009	178	68	49	49	7396.4592	343.1440	344.0590	0.9153	343.6340	0.2660	1944.381
19021	00011658010	128	58	35	35	6467.8531	344.1500	344.9330	0.7833	344.5580	0.2200	1704.841
19021	00011658011	150	65	45	45	7013.8998	343.2170	344.1320	0.9149	343.6600	0.2737	1843.954
19021	00011658012	110	62	33	33	6597.8275	344.1810	345.0240	0.8438	344.6060	0.2536	1739.343
19021	00011658013	133	61	35	35	6552.8865	343.3090	344.1810	0.8719	343.7380	0.2439	1723.144
19021	00011658014	100	42	28	28	4397.3755	344.2480	344.8010	0.5526	344.5130	0.1555	1158.939
19021	00011658015	144	60	38	38	6230.4643	343.3830	344.2120	0.8290	343.8290	0.2296	1638.794
19021	00011658016	90	46	29	29	10420.3063	344.2970	345.1880	0.8917	344.8090	0.2402	2748.657
19021	00011658017	132	62	41	41	7847.2682	344.3330	345.3040	0.9702	344.8190	0.2915	2070.004
19021	00011658018	437	152	116	115	19618.5244	340.8310	345.1570	4.3262	343.5700	1.3306	5156.357
19021	00011658019	140	68	36	35	7683.7218	344.5040	345.4310	0.9271	344.9500	0.2719	2027.632
19021	00011658020	163	62	45	45	6510.8809	343.7180	344.5460	0.8276	344.1370	0.2294	1714.086
19021	00011658021	136	66	34	33	7296.6175	344.6370	345.5030	0.8660	345.0770	0.2384	1926.190
19021	00011658022	154	64	46	45	6981.9785	343.7910	344.7220	0.9304	344.2660	0.2688	1838.798
19021	00011658023	151	61	42	42	7048.3844	344.7100	345.5940	0.8838	345.1720	0.2537	1861.172
19021	00011658024	146	67	44	44	7675.1707	343.9070	344.8370	0.9298	344.3380	0.2689	2021.782
19021	00011658025	100	36	26	26	4008.6272	344.8850	345.3700	0.4843	345.1270	0.1367	1058.366
19021	00011658026	76	36	23	23	9120.8759	345.0000	345.7800	0.7800	345.4610	0.2098	2410.444
19021	00011658027	152	70	36	36	8020.3514	343.9980	344.9520	0.9537	344.4820	0.2622	2113.593
19021	00011658028	185	72	50	50	7617.7992	340.9990	345.0420	4.0428	344.4790	0.6355	2007.491
19021	00011658029	146	56	37	37	5869.9638	345.1150	345.8520	0.7373	345.5070	0.2182	1551.507
19021	00011658030	123	55	37	37	6047.2047	345.1870	345.9420	0.7549	345.5430	0.2181	1598.520
19021	00011662011	7	97	2	0	5753.1910	342.3860	343.1940	0.8075	342.8030	0.2415	1508.742
19021	00011662013	40	90	12	12	5068.0173	342.4070	343.1570	0.7506	342.7820	0.2206	1328.977
19021	00011662015	58	82	16	15	4336.7267	342.4720	343.1330	0.6608	342.8010	0.2012	1137.275
19021	00011662017	88	76	28	28	4096.5153	342.5380	343.1530	0.6158	342.8490	0.1858	1074.432
19021	00011662019	110	70	29	29	4542.6394	342.6030	343.1900	0.5872	342.8830	0.1749	1191.559
19021	00011662021	126	68	36	34	3661.2396	342.6850	343.2230	0.5381	342.9550	0.1596	960.565
19021	00011681002	59	12	12	10	2950.6585	320.6240	321.0760	0.4519	320.8590	0.1225	724.260
19021	00011681003	60	17	14	12	4047.3260	321.0640	321.4970	0.4332	321.2560	0.1008	994.674

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011681004	36	11	8	8	3355.0168	321.3450	321.7770	0.4328	321.5430	0.1039	825.268
19021	00011681005	66	27	19	19	7064.6645	321.3200	322.0090	0.6885	321.6560	0.1792	1738.380
19021	00011681006	61	22	15	15	5736.3999	321.7160	322.3190	0.6027	322.0050	0.1561	1413.069
19021	00011681007	56	22	15	13	12063.2809	321.6920	322.8050	1.1132	322.2350	0.2856	2973.717
19021	00011681010	81	28	18	18	5065.5061	322.3910	323.0340	0.6432	322.6990	0.1715	1250.495
19021	00011681011	76	32	18	15	4933.2725	323.1370	323.7800	0.6422	323.4650	0.1699	1220.742
19021	00011681012	251	103	59	53	22096.5742	322.2330	324.1900	1.9572	323.2470	0.5182	5464.128
19021	00011681013	110	35	26	16	5545.2425	322.6820	323.3240	0.6423	322.9960	0.1737	1370.185
19021	00011681014	63	30	16	11	5400.4856	323.4280	324.0690	0.6412	323.7610	0.1690	1337.577
19021	00011681015	124	35	28	20	8287.5690	322.6090	323.5720	0.9630	323.0820	0.2590	2048.337
19021	00011681016	129	37	32	27	8523.1814	323.5180	324.3950	0.8766	323.9790	0.2367	2112.419
19021	00011681017	99	33	23	23	8286.1669	322.8470	323.6930	0.8466	323.2550	0.2288	2049.087
19021	00011681018	70	33	18	18	8472.2497	323.6870	324.5990	0.9119	324.1510	0.2567	2100.910
19021	00011681019	76	22	18	17	5187.6808	323.1900	323.7840	0.5939	323.4680	0.1639	1283.707
19021	00011681020	46	18	9	9	5052.2579	323.8870	324.5260	0.6399	324.2130	0.1690	1253.076
19021	00011681021	314	91	74	70	19397.2126	323.1070	324.8880	1.7809	323.9940	0.4933	4807.704
19021	00011681022	51	23	12	12	5054.4350	323.4690	324.0250	0.5558	323.7520	0.1533	1251.833
19021	00011681023	102	27	24	18	4922.4904	324.1760	324.7970	0.6210	324.4940	0.1650	1221.949
19021	00011681024	292	67	65	65	21961.6826	323.4060	325.2600	1.8539	324.3060	0.5071	5448.564
19021	00011681025	98	33	24	21	5787.8437	323.7680	324.3630	0.5946	324.0720	0.1625	1434.894
19021	00011681026	96	37	25	22	5528.8775	324.4650	325.1040	0.6382	324.7970	0.1681	1373.759
19021	00011709002	48	20	15	14	2176.9238	370.6740	371.0960	0.4223	370.8800	0.1284	617.644
19021	00011709003	115	51	34	25	6327.8595	370.6540	371.2340	0.5802	370.9790	0.1771	1795.840
19021	00011709004	97	47	32	29	5070.8967	370.6890	371.2400	0.5509	370.9700	0.1612	1439.080
19021	00011709006	59	42	22	22	6571.3924	370.5600	371.3500	0.7906	370.9020	0.2412	1864.567
19021	00011709007	66	39	22	14	4318.0674	370.7990	371.2830	0.4841	371.0500	0.1368	1225.697
19021	00011709012	44	30	15	9	3425.8814	370.9160	371.2870	0.3716	371.1110	0.1036	972.607
19021	00011709015	12	13	4	4	1844.5374	370.6850	370.8710	0.1857	370.7770	0.0580	523.193
19021	00011709016	33	20	12	11	2510.0478	371.0230	371.3040	0.2804	371.1670	0.0756	712.710
19021	00011709017	8	20	4	4	2335.9631	370.7260	370.9780	0.2513	370.8450	0.0710	662.704
19021	00011709018	16	10	5	3	1500.9639	371.1590	371.3320	0.1724	371.2460	0.0543	426.279
19021	00011709019	47	28	14	14	3415.9939	370.7590	371.1130	0.3540	370.9260	0.0991	969.317
19021	00011709020	2	2	1	0	320.7942	371.2660	371.3400	0.0740	371.2970	0.0297	91.119
19021	00011709021	65	43	19	18	4714.7878	370.7540	371.2180	0.4645	370.9740	0.1366	1338.034

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011709022	59	50	18	15	5689.3901	370.7930	371.3230	0.5298	371.0600	0.1541	1614.995
19021	00011709023	45	48	15	14	5375.6261	370.8610	371.3980	0.5367	371.1370	0.1543	1526.247
19021	00011709024	6	8	2	0	7426.7648	370.5630	371.0250	0.4612	370.6950	0.1052	2106.094
19021	00011709025	43	35	12	11	4234.1131	370.9650	371.3980	0.4332	371.1930	0.1204	1202.330
19021	00011709026	10	20	4	3	2208.1465	371.0390	371.4330	0.3939	371.2440	0.1179	627.117
19021	00011709027	5	20	2	0	2783.7971	371.0980	371.4210	0.3226	371.2790	0.0882	790.678
19021	00011709028	7	9	3	3	1386.9896	371.2740	371.4270	0.1535	371.3580	0.0449	394.028
19021	00011713002	101	41	30	0	6394.5312	310.1610	310.9250	0.7640	310.5420	0.2118	1519.114
19021	00011713004	87	43	22	0	7683.6481	310.3960	311.1260	0.7303	310.7620	0.1969	1826.656
19021	00011713005	40	18	11	0	7354.8856	310.6250	311.3350	0.7093	310.9750	0.1947	1749.697
19021	00011713006	55	19	13	0	7956.1290	310.8060	311.5640	0.7576	311.1790	0.1971	1893.972
19021	00011713007	16	15	5	0	7648.2254	311.0360	311.7660	0.7300	311.4020	0.1967	1821.980
19021	00011713008	40	15	8	0	7753.8973	311.2160	311.9740	0.7574	311.5980	0.2022	1848.316
19021	00011713009	50	16	12	0	7908.5830	311.4460	312.2030	0.7573	311.8080	0.1998	1886.459
19021	00011713010	52	24	14	0	7631.2918	311.6260	312.3830	0.7571	312.0130	0.2036	1821.513
19021	00011713017	7	43	2	0	10606.9818	313.8660	315.1190	1.2528	314.3360	0.3253	2550.630
19021	00011713019	4	68	1	0	4997.8951	314.3210	314.9320	0.6117	314.6330	0.1678	1202.965
19021	00011728010	10	21	3	3	5162.4302	409.6930	410.4050	0.7112	410.0310	0.2226	1619.319
19021	00011728012	41	30	13	13	7846.9718	402.8360	407.9560	5.1206	405.4330	2.3123	2433.787
19021	00011728013	51	47	15	15	5756.4806	408.7020	409.5970	0.8949	409.1560	0.2668	1801.803
19021	00011728014	48	42	16	16	5254.2452	409.6840	410.4440	0.7594	410.0420	0.2364	1648.163
19021	00011728015	54	38	16	16	82419.7048	402.6900	408.2710	5.5811	407.5680	0.5179	25697.600
19021	00011728017	64	43	22	22	5523.8463	409.6300	410.4350	0.8051	410.0130	0.2370	1732.609
19021	00011728018	67	41	23	23	8835.3591	408.8240	410.0470	1.2231	409.3050	0.3125	2766.513
19021	00011728019	133	83	44	44	14276.8790	406.9780	407.4070	0.4290	407.1990	0.1092	4447.351
19021	00011728020	180	83	56	56	48723.5134	408.4250	410.7280	2.3030	409.4010	0.6690	15259.803
19021	00011728021	53	38	18	18	4765.6614	408.8920	409.5670	0.6748	409.2300	0.2078	1491.942
19021	00011728022	80	43	26	26	5352.6293	409.6560	410.4260	0.7694	410.0400	0.2346	1679.016
19021	00011728023	63	25	18	12	2868.0784	410.5230	410.6550	0.1327	410.5860	0.0384	900.859
19021	00011728024	23	35	8	8	929.9143	410.7120	410.7590	0.0474	410.7410	0.0180	292.195
19021	00011728025	78	42	23	23	5256.7852	409.6930	410.4610	0.7684	410.0590	0.2311	1649.028
19021	00011751001	7	20	2	0	3609.8365	354.3890	354.9250	0.5364	354.6760	0.1484	979.447
19021	00011751002	8	50	3	3	2398.8703	354.6150	354.9280	0.3121	354.7750	0.0956	651.060
19021	00011751003	14	38	4	4	2017.1953	354.6640	354.9320	0.2676	354.7970	0.0793	547.507

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19021	00011751005	131	42	39	0	48264.2113	355.1520	356.4640	1.3123	355.7640	0.3051	13135.562
19026	00010020001	111	42	34	33	5392.8389	454.0470	454.5090	0.4614	454.2760	0.1141	1874.126
19026	00010020002	83	25	23	23	5264.6233	454.4390	454.8660	0.4270	454.6530	0.1088	1831.086
19026	00010020003	111	31	30	30	5261.3943	454.6360	455.0810	0.4444	454.8410	0.1079	1830.720
19026	00010020004	55	17	16	16	5229.6571	454.2420	454.6820	0.4391	454.4720	0.1086	1818.201
19026	00010020005	85	27	25	25	5644.4188	453.8520	454.3360	0.4832	454.0850	0.1186	1960.730
19026	00010020006	77	26	21	21	5285.7341	454.2660	454.6660	0.4008	454.4730	0.1042	1837.701
19026	00010020007	81	22	19	19	5253.3597	454.8100	455.2560	0.4462	455.0320	0.1108	1828.692
19026	00010020008	102	28	26	26	5272.4230	454.9830	455.4560	0.4729	455.2190	0.1175	1836.082
19026	00010020010	82	30	24	24	5724.4661	453.6810	454.0990	0.4178	453.8910	0.1088	1987.687
19026	00010020011	42	18	14	14	5277.4629	454.0530	454.4910	0.4385	454.2770	0.1069	1834.034
19026	00010020012	77	21	19	19	5202.7823	455.1810	455.6310	0.4500	455.4120	0.1078	1812.598
19026	00010020013	75	24	22	22	4765.5308	454.8440	455.2250	0.3809	455.0440	0.0989	1658.923
19026	00010020014	36	12	11	11	2689.4692	453.4480	453.7600	0.3124	453.6040	0.0715	933.265
19026	00010020015	84	32	29	29	5337.7749	453.8560	454.3160	0.4605	454.0890	0.1140	1854.226
19026	00010020016	86	24	24	23	5268.4161	455.3540	455.8060	0.4517	455.6010	0.1117	1836.226
19026	00010020017	88	19	18	18	4573.9258	455.0400	455.4620	0.4223	455.2440	0.1027	1592.923
19026	00010020018	64	18	15	13	3049.0422	453.2930	453.5500	0.2568	453.4270	0.0661	1057.626
19026	00010020020	50	18	16	16	5311.9877	455.5660	456.0060	0.4394	455.7860	0.1112	1852.164
19026	00010020021	65	18	12	11	4334.4541	455.2360	455.6350	0.3988	455.4360	0.0960	1510.161
19026	00010020022	104	40	36	36	6310.4495	453.0600	453.5960	0.5361	453.3290	0.1241	2188.443
19026	00010020023	44	12	12	12	6973.6562	455.7650	456.2610	0.4961	456.0080	0.1202	2432.733
19026	00010020024	32	9	9	9	5224.0020	455.4720	455.8470	0.3753	455.6590	0.0904	1820.978
19026	00010020025	96	27	25	25	6019.9122	452.8890	453.3840	0.4946	453.1470	0.1203	2086.847
19026	00010020026	49	20	17	17	5286.3795	453.3120	453.7670	0.4546	453.5410	0.1120	1834.156
19026	00010020027	56	16	15	15	2234.8316	453.5420	453.7530	0.2117	453.6400	0.0536	775.564
19026	00010020028	34	17	9	9	3066.5372	453.6510	453.9260	0.2751	453.7870	0.0707	1064.539
19026	00010035001	51	16	14	11	2742.4988	460.4820	460.8580	0.3765	460.6780	0.0895	966.508
19026	00010035002	58	18	15	15	3405.4044	460.7790	461.1710	0.3921	460.9790	0.1008	1200.912
19026	00010035005	66	18	15	15	2977.3364	460.2820	460.6580	0.3756	460.4780	0.0926	1048.813
19026	00010035006	71	19	16	15	3524.9268	460.5790	460.9700	0.3909	460.7750	0.0999	1242.512
19026	00010035008	70	18	16	15	2798.7251	460.9270	461.2590	0.3325	461.0900	0.0857	987.205
19026	00010035009	51	12	12	12	2916.5473	460.0830	460.4570	0.3747	460.2730	0.0912	1026.942
19026	00010035010	86	19	17	17	3420.6046	460.4070	460.7680	0.3606	460.5780	0.0963	1205.223

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010035011	60	19	16	16	3431.5698	461.3810	461.7930	0.4119	461.5940	0.1017	1211.754
19026	00010035012	58	15	13	13	2815.4162	461.1260	461.4600	0.3334	461.2930	0.0857	993.530
19026	00010035013	48	11	10	10	2926.0586	459.9120	460.2570	0.3450	460.0740	0.0857	1029.846
19026	00010035014	77	21	18	18	3571.1064	460.2060	460.6120	0.4059	460.3830	0.1004	1257.719
19026	00010035015	61	20	17	16	3570.1836	461.5820	461.9950	0.4130	461.7970	0.1022	1261.256
19026	00010035016	43	14	10	10	2947.5636	461.3260	461.6600	0.3343	461.4960	0.0858	1040.621
19026	00010035017	59	16	14	14	2842.3198	459.7120	460.0560	0.3443	459.8740	0.0855	999.938
19026	00010035018	69	21	18	18	3438.1517	460.0050	460.3640	0.3586	460.1740	0.0948	1210.343
19026	00010035019	87	19	18	18	3279.8310	461.7820	462.1960	0.4141	462.0050	0.1013	1159.203
19026	00010035020	59	18	13	13	2782.1825	461.5250	461.8600	0.3352	461.6970	0.0875	982.662
19026	00010035021	51	14	13	13	2912.0422	459.5120	459.8560	0.3436	459.6710	0.0873	1024.015
19026	00010035022	77	22	17	17	3570.5450	459.7580	460.1620	0.4035	459.9660	0.0984	1256.382
19026	00010035023	83	22	21	21	3472.5707	461.9830	462.3980	0.4152	462.2090	0.1015	1227.866
19026	00010035024	51	14	11	11	3013.4186	461.7240	462.1060	0.3823	461.9060	0.0916	1064.816
19026	00010035025	47	14	12	12	2833.8272	459.3120	459.6090	0.2970	459.4630	0.0826	996.060
19026	00010035026	68	23	16	15	3313.5193	459.5570	459.9600	0.4026	459.7590	0.0981	1165.417
19026	00010035027	62	19	16	15	3232.3598	462.2290	462.5990	0.3701	462.4180	0.0965	1143.447
19026	00010035028	82	15	15	15	2870.6110	461.9230	462.3070	0.3832	462.1130	0.0904	1014.808
19026	00010035029	52	13	9	9	2991.4461	459.1120	459.4090	0.2963	459.2600	0.0818	1050.996
19026	00010035030	48	19	14	14	3584.4248	459.3570	459.7580	0.4016	459.5530	0.0993	1260.133
19026	00010035031	68	16	14	14	3396.2007	462.4300	462.8010	0.3712	462.6210	0.0958	1201.933
19026	00010035032	60	20	18	18	2943.1367	462.1220	462.5070	0.3842	462.3170	0.0926	1040.907
19026	00010035033	52	15	14	14	2821.9983	458.9120	459.2080	0.2957	459.0600	0.0816	991.032
19026	00010035034	24	6	5	5	16339.9985	458.5860	459.5560	0.9702	459.0280	0.2341	5737.895
19026	00010035035	64	21	16	16	3283.5727	462.6300	463.0020	0.3724	462.8200	0.0961	1162.573
19026	00010035036	51	15	12	12	2913.3577	462.3210	462.7070	0.3852	462.5230	0.0918	1030.834
19026	00010035039	52	20	14	13	5727.2543	462.8300	463.3590	0.5283	463.0960	0.1270	2028.985
19026	00010035040	38	9	8	8	3406.2780	462.5200	462.9530	0.4324	462.7460	0.1026	1205.825
19026	00010069001	50	14	14	14	2743.4234	454.0750	454.2500	0.1753	454.1370	0.0575	953.106
19026	00010069002	81	24	23	23	6522.7144	454.6700	454.9550	0.2854	454.8150	0.0776	2269.471
19026	00010069004	102	29	27	27	8311.5445	454.3660	454.7170	0.3512	454.5290	0.0921	2890.046
19026	00010069005	73	25	23	23	15970.1464	453.6050	454.0230	0.4181	453.8180	0.1005	5544.368
19026	00010069006	123	34	31	31	9012.6869	455.0300	455.7310	0.7010	455.4350	0.1919	3140.090
19026	00010069007	57	13	13	13	3710.8295	454.9720	455.2110	0.2396	455.0940	0.0726	1291.914

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010069009	86	25	23	23	14049.9318	453.1780	453.5680	0.3897	453.3700	0.0983	4872.910
19026	00010069010	87	24	23	23	4913.3197	455.2080	455.7720	0.5642	455.5040	0.1428	1712.098
19026	00010069011	79	20	19	19	5341.5377	455.3880	455.9590	0.5707	455.7020	0.1486	1862.124
19026	00010069013	70	18	17	17	4860.2739	452.8580	453.0990	0.2414	452.9810	0.0724	1684.233
19026	00010069014	92	21	19	19	6917.4879	452.9230	453.2240	0.3009	453.0660	0.0835	2397.570
19026	00010069015	88	22	18	17	5142.9330	455.6280	456.1890	0.5611	455.9000	0.1482	1793.667
19026	00010069016	63	22	18	18	4713.4825	452.5340	452.7890	0.2545	452.6640	0.0739	1632.222
19026	00010069017	97	32	28	28	6841.9589	452.6140	452.8790	0.2653	452.7500	0.0721	2369.738
19026	00010069018	69	19	17	17	5586.4159	455.8140	456.3830	0.5684	456.1020	0.1498	1949.201
19026	00010069019	68	19	19	19	4576.1568	452.2090	452.4760	0.2674	452.3450	0.0755	1583.551
19026	00010069020	59	17	15	15	4055.3034	452.3020	452.5860	0.2841	452.4520	0.0824	1403.645
19026	00010069021	72	22	20	20	5356.3366	455.7480	455.9950	0.2471	455.8780	0.0631	1868.005
19026	00010069022	96	31	28	28	7806.3226	455.9270	456.2690	0.3423	456.1210	0.0795	2723.880
19026	00010069023	136	41	38	38	10062.6553	456.1600	456.5440	0.3841	456.3720	0.0887	3513.120
19026	00010069024	145	40	35	35	12354.0200	456.3440	456.8010	0.4573	456.6180	0.1017	4315.417
19026	00010069026	51	20	18	18	4476.3903	451.8810	452.1610	0.2803	452.0230	0.0758	1547.925
19026	00010069028	55	17	14	14	4197.4045	451.5510	451.8530	0.3019	451.7050	0.0799	1450.431
19026	00010069030	114	37	32	32	7411.9684	452.3820	453.5760	1.1939	452.9880	0.3463	2568.513
19026	00010069032	166	41	39	39	10447.4931	454.0520	454.5350	0.4834	454.2490	0.1197	3630.509
19026	00010073001	14	2	2	0	11569.5126	453.8260	454.0900	0.2639	453.9690	0.0820	4017.933
19026	00010073002	104	32	28	28	7460.9668	453.9030	454.1100	0.2069	454.0080	0.0659	2591.314
19026	00010073003	125	49	40	40	7261.3646	454.1870	454.3780	0.1916	454.2840	0.0647	2523.522
19026	00010073004	101	35	31	31	7076.4968	454.4650	454.6500	0.1845	454.5540	0.0633	2460.737
19026	00010073006	121	39	38	38	8714.8921	454.5370	454.7740	0.2363	454.6520	0.0730	3031.116
19026	00010073007	112	38	34	34	8849.6457	454.1850	454.4570	0.2725	454.3330	0.0803	3075.825
19026	00010073008	56	19	17	17	11599.5163	453.8080	454.1360	0.3275	453.9700	0.1037	4028.362
19026	00010073009	73	27	23	22	9252.5655	453.3650	453.6700	0.3048	453.5090	0.0887	3210.033
19026	00010073010	55	23	19	19	10689.6636	453.4130	453.7050	0.2921	453.5760	0.0814	3709.160
19026	00010073011	35	10	10	10	7705.8110	453.5180	453.7890	0.2708	453.6460	0.0776	2674.218
19026	00010073012	88	32	28	28	7271.1567	454.7310	454.9210	0.1909	454.8240	0.0628	2529.929
19026	00010073013	149	52	44	42	9318.9070	454.7450	455.5170	0.7723	455.1410	0.2330	3244.684
19026	00010073014	198	51	46	45	8270.4273	454.7540	455.0000	0.2458	454.8610	0.0558	2877.850
19026	00010073016	132	38	35	35	9321.3819	453.0280	453.3030	0.2749	453.1690	0.0791	3231.483
19026	00010073017	121	42	37	37	10296.3043	453.0980	453.4120	0.3139	453.2510	0.0870	3570.110

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010073018	126	33	32	30	7594.9989	453.2260	453.4650	0.2393	453.3470	0.0692	2634.025
19026	00010073020	154	51	47	47	9392.2561	454.9870	455.2960	0.3093	455.1080	0.0724	3269.986
19026	00010073021	144	43	41	41	10774.4557	452.5730	452.9840	0.4114	452.8090	0.0995	3732.259
19026	00010073022	158	52	43	43	10858.8772	452.7260	453.0650	0.3394	452.9140	0.0867	3762.375
19026	00010073023	98	31	27	27	7602.4878	452.8800	453.1840	0.3035	453.0350	0.0847	2634.808
19026	00010073024	85	31	26	26	6479.2602	455.1610	455.4470	0.2859	455.2940	0.0709	2256.726
19026	00010073025	174	53	49	48	9528.3445	455.2160	455.5330	0.3175	455.3650	0.0801	3319.239
19026	00010073027	129	42	36	36	10583.7998	452.3980	452.7650	0.3673	452.5810	0.0950	3664.370
19026	00010073028	73	23	21	21	7644.0064	452.5810	452.8520	0.2708	452.7180	0.0730	2647.343
19026	00010073029	175	53	49	46	8792.6572	455.4410	455.7700	0.3295	455.5990	0.0839	3064.533
19026	00010073030	84	28	24	24	6020.3999	452.1810	452.4110	0.2303	452.2980	0.0573	2083.106
19026	00010073032	52	19	15	15	5729.2913	455.4130	455.7030	0.2897	455.5570	0.0728	1996.664
19026	00010073033	108	37	35	35	7708.0838	455.5880	455.8820	0.2946	455.7250	0.0743	2687.266
19026	00010073034	131	38	37	37	7052.0747	455.7590	456.0850	0.3255	455.9190	0.0823	2459.609
19026	00010073035	142	37	36	36	9014.1228	455.8740	456.6600	0.7866	456.3520	0.2001	3146.914
19026	00010073037	61	17	15	15	4911.4862	455.6640	455.9070	0.2434	455.7990	0.0639	1712.568
19026	00010073038	33	13	10	10	4975.4905	455.9070	456.1870	0.2803	456.0470	0.0691	1735.829
19026	00010073039	116	32	32	31	4496.7992	456.2110	456.4810	0.2708	456.3300	0.0645	1569.799
19026	00010073042	155	50	45	45	7222.9400	455.8970	456.2630	0.3655	456.0930	0.0879	2520.164
19026	00010088002	99	26	25	25	5985.4624	452.9180	453.2060	0.2884	453.0620	0.0767	2074.516
19026	00010088003	73	25	21	21	5839.5238	453.1780	453.4570	0.2790	453.3370	0.0664	2025.163
19026	00010088004	75	23	21	21	5541.2160	453.0710	453.3070	0.2359	453.1900	0.0656	1921.086
19026	00010088005	94	28	28	28	5396.7870	452.8040	453.0440	0.2393	452.9260	0.0650	1869.924
19026	00010088006	83	25	24	23	6888.9359	452.4830	452.8000	0.3170	452.6560	0.0786	2385.513
19026	00010088007	90	30	27	27	7202.5570	452.6390	452.9110	0.2720	452.7780	0.0680	2494.787
19026	00010088008	85	23	22	22	7092.2830	452.7680	453.0840	0.3161	452.9200	0.0776	2457.361
19026	00010088009	84	22	22	22	7222.6682	453.0120	453.3180	0.3059	453.1710	0.0767	2503.924
19026	00010088010	77	20	20	20	6866.1045	453.3050	453.5590	0.2542	453.4320	0.0642	2381.683
19026	00010088011	82	23	20	20	7216.9304	453.5530	453.8370	0.2841	453.6960	0.0734	2504.834
19026	00010088012	99	28	26	26	7816.5707	453.4600	453.7450	0.2851	453.5850	0.0663	2712.292
19026	00010088013	115	36	32	32	7123.7906	453.3420	453.6210	0.2789	453.4850	0.0771	2471.357
19026	00010088014	71	20	18	18	5636.1453	453.2860	453.5530	0.2666	453.4060	0.0716	1954.929
19026	00010088015	111	29	27	27	5760.9702	453.0050	453.2420	0.2368	453.1250	0.0674	1996.986
19026	00010088016	75	24	20	20	5921.9310	452.6730	452.9680	0.2952	452.8330	0.0793	2051.459

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010088017	88	32	27	27	6445.4755	452.3860	452.6990	0.3132	452.5370	0.0829	2231.364
19026	00010088018	131	37	30	30	7077.1263	452.0480	452.3750	0.3270	452.2170	0.0860	2448.304
19026	00010088019	109	33	31	30	6931.1097	452.2050	452.5340	0.3289	452.3690	0.0846	2398.596
19026	00010088020	96	26	26	26	6879.7794	452.3730	452.6650	0.2917	452.5200	0.0715	2381.627
19026	00010088021	118	35	34	34	6873.4500	452.5140	452.7990	0.2851	452.6570	0.0696	2380.156
19026	00010088023	51	12	11	11	7075.5041	453.7160	453.9490	0.2328	453.8340	0.0615	2456.495
19026	00010088024	43	18	15	15	6599.6315	453.6540	453.8730	0.2182	453.7630	0.0617	2290.921
19026	00010088025	67	15	14	14	5172.2136	453.5650	453.8210	0.2561	453.7000	0.0763	1795.174
19026	00010088026	160	45	42	42	6470.6681	451.7740	452.0950	0.3201	451.9240	0.0789	2237.051
19026	00010088027	99	28	26	26	6288.0360	451.9350	452.2660	0.3311	452.0850	0.0776	2174.686
19026	00010088028	120	32	30	29	7047.8927	452.1150	452.4090	0.2931	452.2630	0.0715	2438.438
19026	00010088029	92	29	23	22	7173.1925	452.2570	452.5620	0.3052	452.4110	0.0731	2482.602
19026	00010088030	39	14	12	12	3772.0031	453.9330	454.1270	0.1938	454.0300	0.0621	1310.141
19026	00010088032	66	23	17	17	6105.8105	451.6220	451.9610	0.3388	451.8000	0.0892	2110.333
19026	00010088033	116	32	30	29	7334.8722	451.8020	452.1500	0.3484	451.9770	0.0848	2536.123
19026	00010088034	95	30	27	27	7457.0520	451.9560	452.3140	0.3586	452.1440	0.0860	2579.321
19026	00010088035	60	22	21	21	3981.5230	454.2020	454.3880	0.1854	454.2960	0.0621	1383.724
19026	00010088037	74	22	21	21	5204.5687	451.6360	451.8580	0.2216	451.7330	0.0552	1798.573
19026	00010088038	86	27	26	24	7674.1628	451.7080	452.0650	0.3569	451.8860	0.0857	2652.903
19026	00010088039	81	23	22	22	4046.6159	454.4680	454.6450	0.1770	454.5570	0.0611	1407.154
19026	00010088041	82	22	19	19	4462.7678	454.7290	454.9020	0.1732	454.8130	0.0596	1552.739
19026	00010092002	1	1	1	0	30637.8479	453.0450	454.2260	1.1813	453.6590	0.3205	10632.839
19026	00010092013	152	46	42	39	8781.5811	453.7350	454.1480	0.4124	453.9410	0.1011	3049.535
19026	00010092014	126	40	32	32	7835.9126	453.9130	454.2880	0.3757	454.1030	0.0920	2722.108
19026	00010092015	131	39	35	33	7554.0499	454.0400	454.4440	0.4034	454.2560	0.0966	2625.076
19026	00010092016	133	39	36	34	6853.4685	454.2150	454.5840	0.3686	454.3960	0.0932	2382.354
19026	00010092017	123	41	33	33	7995.8297	454.3520	454.7050	0.3529	454.5220	0.0857	2780.225
19026	00010092018	100	29	28	26	6088.0855	454.1300	454.4200	0.2899	454.2780	0.0724	2115.748
19026	00010092019	111	38	33	33	7045.9189	453.5250	454.1970	0.6718	453.8740	0.1844	2446.439
19026	00010092020	170	45	45	44	8158.9908	453.3010	453.7070	0.4054	453.5060	0.1007	2830.616
19026	00010092021	149	41	38	37	6773.9521	453.6290	453.9920	0.3627	453.8150	0.0953	2351.703
19026	00010092022	67	26	20	19	8067.1489	453.6760	454.2780	0.6021	453.9820	0.1589	2801.690
19026	00010092023	77	25	22	22	7961.4252	454.2320	454.8090	0.5779	454.5310	0.1526	2768.317
19026	00010092024	87	25	24	23	10344.6228	454.5140	454.9140	0.4008	454.7130	0.0995	3598.433

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010092025	41	15	9	8	6753.2765	454.2990	454.5940	0.2949	454.4540	0.0708	2347.826
19026	00010092026	140	67	50	48	8787.1274	453.4490	454.1030	0.6541	453.7790	0.1864	3050.372
19026	00010092027	75	25	20	19	3219.7911	452.0790	452.7010	0.6217	452.4380	0.1885	1114.418
19026	00010092030	130	38	33	31	4668.7623	452.2700	452.6230	0.3538	452.4420	0.0913	1615.943
19026	00010092031	138	38	33	31	8738.1504	452.3390	452.8360	0.4965	452.5910	0.1259	3025.428
19026	00010092032	127	40	35	32	7872.6584	452.5180	452.9720	0.4532	452.7570	0.1188	2726.767
19026	00010092034	116	31	28	25	6797.7802	452.8220	453.2460	0.4246	453.0280	0.1071	2355.882
19026	00010092036	90	28	25	24	5516.3055	452.7480	453.0720	0.3245	452.9050	0.0805	1911.247
19026	00010092037	137	43	38	38	6993.8116	452.9990	453.3830	0.3838	453.1940	0.0949	2424.708
19026	00010092038	183	51	46	46	7840.8934	452.5790	452.9900	0.4105	452.7840	0.1034	2715.927
19026	00010092039	102	32	27	27	4816.3755	452.9130	453.2490	0.3365	453.0740	0.0795	1669.364
19026	00010092040	141	41	36	35	5936.5780	453.1760	453.5380	0.3617	453.3580	0.0882	2058.917
19026	00010092041	153	50	41	41	9003.5399	452.7160	453.1700	0.4544	452.9500	0.1124	3119.787
19026	00010092042	102	32	26	26	5365.7103	453.0930	453.4250	0.3322	453.2520	0.0810	1860.494
19026	00010092043	123	35	31	30	6269.7025	453.3520	453.7100	0.3573	453.5250	0.0857	2175.252
19026	00010092044	177	47	47	45	9907.8465	452.9040	453.3500	0.4462	453.1350	0.1068	3434.538
19026	00010092045	133	42	36	36	9233.7162	453.2730	453.7300	0.4572	453.5060	0.1155	3203.472
19026	00010092048	150	47	43	43	8551.8105	453.1280	453.5290	0.4006	453.3240	0.0975	2965.707
19026	00010092049	166	46	40	38	7732.7006	453.4870	453.8860	0.3991	453.6910	0.0999	2683.816
19026	00010092051	117	37	31	31	4992.0115	452.1370	452.4270	0.2903	452.2810	0.0720	1727.211
19026	00010092053	48	19	14	14	2622.1482	451.9800	452.3040	0.3243	452.1420	0.0939	906.971
19026	00010092054	43	12	10	10	1558.5082	452.0550	452.2540	0.1993	452.1550	0.0547	539.086
19026	00010092055	136	46	38	37	7617.8513	452.6610	453.1260	0.4651	452.8960	0.1237	2639.322
19026	00010092056	4	1	1	0	411.4942	451.9600	451.9790	0.0185	451.9690	0.0093	142.277
19026	00010092057	11	4	3	0	15906.6471	452.1410	452.8250	0.6839	452.5560	0.1738	5506.966
19026	00010092060	17	22	5	5	3504.8300	451.9230	452.3820	0.4595	452.1500	0.1352	1212.302
19026	00010092061	16	21	6	6	4289.2604	451.8940	452.3180	0.4243	452.1070	0.1202	1483.492
19026	00010092064	25	8	6	6	1159.7680	451.9960	452.1230	0.1273	452.0600	0.0359	401.078
19026	0001011A001	26	11	9	9	6448.7796	454.4640	455.0920	0.6274	454.7780	0.1723	2243.564
19026	0001011A002	68	22	22	22	4083.3508	454.9090	455.2100	0.3016	455.0580	0.0747	1421.493
19026	0001011A003	76	23	20	19	4321.5068	455.0400	455.3740	0.3344	455.2070	0.0832	1504.893
19026	0001011A004	58	18	17	17	4381.6556	454.6850	454.9760	0.2917	454.8320	0.0737	1524.582
19026	0001011A005	67	22	21	21	4107.4669	454.5200	454.8130	0.2921	454.6750	0.0750	1428.685
19026	0001011A006	81	30	25	24	7566.2014	454.1570	454.6810	0.5244	454.4130	0.1363	2630.208

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001011A007	119	45	38	38	8302.3454	454.7450	455.3120	0.5672	455.0160	0.1487	2889.941
19026	0001011A008	64	25	21	20	5573.8975	455.1600	455.6490	0.4890	455.3950	0.1284	1941.819
19026	0001011A009	88	30	26	25	7079.3568	455.3240	455.8300	0.5065	455.5640	0.1261	2467.202
19026	0001011A010	107	33	31	31	9164.3532	455.4880	456.0280	0.5401	455.7580	0.1364	3195.196
19026	0001011A011	126	34	31	31	7188.2395	455.6510	456.1920	0.5408	455.9200	0.1396	2507.106
19026	0001011A013	77	27	21	21	8009.3136	454.7160	455.5650	0.8492	455.1520	0.2676	2788.773
19026	0001011A014	59	21	19	19	5572.8747	454.4990	455.2590	0.7596	454.7240	0.1643	1938.602
19026	0001011A015	52	17	13	12	4960.0740	454.3990	454.7060	0.3062	454.5400	0.0810	1724.732
19026	0001011A016	43	15	13	12	3861.0515	454.2780	454.5740	0.2963	454.4170	0.0758	1342.214
19026	0001011A017	70	25	18	16	6940.7284	454.0690	454.5170	0.4483	454.2850	0.1158	2412.098
19026	0001011A018	114	45	36	34	8144.5612	454.5800	455.1800	0.5999	454.8780	0.1558	2834.158
19026	0001011A020	104	39	31	30	6972.8285	455.8150	456.3230	0.5088	456.0610	0.1329	2432.727
19026	0001011A021	72	19	18	17	4895.8666	455.6950	456.1570	0.4620	455.9200	0.1307	1707.574
19026	0001011A022	116	38	36	36	7060.3818	455.2540	455.7690	0.5148	455.5050	0.1305	2460.270
19026	0001011A023	48	17	16	16	3136.3780	455.3040	456.2590	0.9542	455.5790	0.3092	1093.084
19026	0001011A024	125	44	38	38	7826.8123	454.9870	455.7850	0.7974	455.4250	0.2341	2726.862
19026	0001011A028	114	35	30	29	6533.8133	455.9780	456.4620	0.4845	456.2090	0.1282	2280.300
19026	0001011A029	135	39	36	36	6760.2772	455.4160	455.8990	0.4824	455.6500	0.1292	2356.445
19026	0001011A030	118	47	39	37	8248.0667	455.2380	456.0370	0.7995	455.7360	0.1640	2875.590
19026	0001011A031	121	38	38	37	6438.8544	456.1080	456.5930	0.4852	456.3440	0.1240	2247.824
19026	0001011A032	111	40	32	31	7192.7067	455.5790	456.0610	0.4826	455.8110	0.1259	2508.064
19026	0001011A033	171	54	49	49	9269.1669	455.5880	456.1970	0.6091	455.8800	0.1633	3232.605
19026	0001011A037	79	29	23	22	35423.3921	456.2700	457.2590	0.9885	456.7810	0.2219	12378.260
19026	0001011A038	204	59	56	55	34208.9873	455.6850	456.5680	0.8835	456.1000	0.2054	11936.080
19026	0001011A042	71	24	21	21	5150.4152	454.4450	455.0150	0.5705	454.7000	0.1646	1791.549
19026	0001011A044	133	51	43	41	33487.4826	453.6860	454.9650	1.2786	454.3150	0.3311	11638.607
19026	0001011A045	110	41	32	31	5958.7708	453.9000	454.3250	0.4253	454.1070	0.1089	2070.028
19026	0001011A046	153	49	46	43	6966.0881	454.0190	454.4670	0.4472	454.2420	0.1207	2420.682
19026	0001011A047	35	9	9	9	4598.2798	454.0140	454.4310	0.4175	454.2330	0.1165	1597.848
19026	00010124001	131	41	39	39	7599.6273	455.6820	456.1020	0.4197	455.8890	0.0988	2650.409
19026	00010124002	122	39	33	33	7508.5051	455.8670	456.2630	0.3963	456.0660	0.0984	2619.646
19026	00010124003	115	35	34	34	6014.6306	455.6080	455.9480	0.3399	455.7780	0.0826	2097.122
19026	00010124004	136	45	42	42	12556.8995	455.1040	455.7890	0.6857	455.4460	0.1812	4375.027
19026	00010124005	41	15	13	13	2752.2112	455.3950	455.5800	0.1851	455.4890	0.0493	959.005

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010124006	114	47	38	38	7496.7108	455.5230	455.9140	0.3913	455.7120	0.0945	2613.501
19026	00010124007	73	22	21	20	9793.9384	456.0520	456.4850	0.4330	456.2630	0.1026	3418.488
19026	00010124008	79	23	21	21	8270.8743	455.7740	456.1660	0.3928	455.9660	0.0905	2884.997
19026	00010124009	106	39	33	33	7614.5206	455.3390	455.7270	0.3886	455.5360	0.0958	2653.547
19026	00010124010	125	29	27	27	9812.6430	456.3110	456.7470	0.4365	456.5290	0.1049	3427.013
19026	00010124011	69	21	19	17	8280.4143	456.0220	456.4250	0.4034	456.2270	0.0933	2889.978
19026	00010124012	89	32	28	27	11655.4281	454.8970	455.3470	0.4505	455.1230	0.1048	4058.060
19026	00010124013	128	43	38	38	7414.6568	456.5300	456.9360	0.4064	456.7320	0.0973	2590.681
19026	00010124014	56	22	17	16	4496.6614	456.2810	456.6110	0.3297	456.4560	0.0786	1570.184
19026	00010124015	70	22	20	19	5024.4870	454.6800	454.9740	0.2945	454.8300	0.0681	1748.245
19026	00010124016	150	44	37	35	7390.2942	456.7160	457.1260	0.4097	456.9140	0.1000	2583.198
19026	00010124017	66	26	20	19	9802.1598	456.2630	457.3060	1.0429	456.7370	0.2806	3424.912
19026	00010124019	39	11	11	11	6673.2643	454.7060	455.0380	0.3320	454.8720	0.0753	2322.143
19026	00010124020	79	19	19	19	3927.4356	454.5560	454.7880	0.2319	454.6620	0.0547	1366.027
19026	00010124024	31	9	7	7	2738.6005	455.0030	455.1990	0.1962	455.0970	0.0505	953.442
19026	00010124026	64	19	19	18	6887.0158	456.9490	457.3830	0.4341	457.1770	0.0998	2408.668
19026	00010124029	22	7	6	6	5711.7867	454.6340	455.0870	0.4536	454.8330	0.1233	1987.400
19026	00010124030	50	16	12	11	19843.2957	453.9250	454.6240	0.6985	454.2350	0.1917	6895.342
19026	00010124031	44	12	10	10	2962.5429	454.3990	454.5800	0.1816	454.4900	0.0469	1030.031
19026	00010124032	76	23	21	21	4748.7938	454.5220	454.7900	0.2681	454.6550	0.0651	1651.683
19026	00010124036	85	22	19	19	4659.1917	454.1720	454.4210	0.2492	454.2970	0.0622	1619.242
19026	00010124037	42	11	10	10	2460.9627	454.2320	454.4140	0.1814	454.3200	0.0468	855.319
19026	00010124038	90	26	22	22	4783.4455	454.3390	454.6050	0.2667	454.4740	0.0638	1663.073
19026	00010124040	46	16	15	15	3258.1129	454.7920	455.0310	0.2388	454.9230	0.0575	1133.876
19026	00010124041	23	10	9	9	3188.9523	453.9570	454.2310	0.2736	454.0990	0.0773	1107.797
19026	00010124042	45	16	12	12	7491.0095	453.9630	454.2540	0.2907	454.0850	0.0743	2602.190
19026	00010124044	62	18	18	17	3832.6878	454.6320	454.8880	0.2557	454.7590	0.0598	1333.356
19026	00010124046	13	3	3	3	3135.2408	453.9860	454.1780	0.1921	454.0760	0.0532	1089.083
19026	00010124047	67	17	15	15	4375.3683	454.4640	454.7190	0.2549	454.5860	0.0614	1521.571
19026	00010124049	82	20	19	19	5126.1527	454.2790	454.5500	0.2710	454.4170	0.0633	1781.999
19026	00010124050	81	22	19	19	5444.4641	454.0950	454.3900	0.2951	454.2500	0.0707	1891.958
19026	00010124053	22	7	6	6	2513.5704	454.1790	454.3380	0.1590	454.2590	0.0416	873.486
19026	00010124055	85	23	20	20	5660.3170	454.9380	455.2300	0.2914	455.0830	0.0696	1970.574
19026	00010124056	127	37	33	33	8508.3924	455.1470	455.5590	0.4124	455.3450	0.0938	2963.804

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010143014	112	32	28	25	3326.3692	465.3360	465.8320	0.4960	465.5820	0.1378	1184.754
19026	00010143015	50	17	14	0	2017.5452	462.7290	463.1940	0.4651	462.9540	0.1368	714.533
19026	00010143016	54	20	14	0	3331.5675	462.8200	463.1980	0.3774	463.0050	0.1052	1180.037
19026	00010143017	81	24	18	0	3899.6304	462.9040	463.3650	0.4609	463.1300	0.1246	1381.617
19026	00010143018	128	39	34	0	5213.6061	463.0290	463.5740	0.5456	463.2850	0.1487	1847.770
19026	00010143019	154	46	46	0	5202.6255	463.1450	465.8070	2.6621	464.9360	1.0369	1850.449
19026	00010143020	162	47	39	39	5904.3722	465.5080	466.2050	0.6973	465.8450	0.1915	2104.150
19026	00010143021	63	19	15	0	2210.7050	465.2860	465.7510	0.4648	465.5030	0.1272	787.254
19026	00010143022	196	51	49	48	5532.9283	465.6950	466.3530	0.6574	466.0150	0.1785	1972.497
19026	00010143023	177	53	44	44	6157.4035	465.8830	466.6310	0.7483	466.2600	0.1999	2196.277
19026	00010143025	74	41	20	18	95308.4826	461.2070	463.0940	1.8870	462.2100	0.4432	33700.188
19026	00010143026	31	9	8	0	2878.0903	466.3480	466.9050	0.5566	466.6350	0.1395	1027.408
19026	00010143027	49	19	16	16	2739.1483	462.5130	462.8230	0.3107	462.6710	0.0788	969.503
19026	00010143029	33	16	9	9	4695.0197	466.3090	466.9400	0.6309	466.6550	0.1856	1676.080
19026	00010143030	55	23	18	18	3018.7055	467.0850	467.7750	0.6899	467.4350	0.2045	1079.452
19026	00010143033	57	24	18	18	3116.9859	466.9420	467.2870	0.3456	467.1040	0.0955	1113.807
19026	00010143034	52	26	17	17	3137.9581	467.0870	467.5170	0.4295	467.3050	0.1126	1121.783
19026	00010143035	67	25	19	19	3283.3846	467.2700	467.7010	0.4313	467.4810	0.1098	1174.214
19026	00010143036	90	28	25	25	3990.7132	467.4980	467.9470	0.4492	467.7220	0.1184	1427.906
19026	00010143037	89	30	28	28	3815.1234	467.6450	468.1420	0.4971	467.9060	0.1375	1365.616
19026	00010143038	43	17	13	13	2093.2378	467.8300	468.2550	0.4247	468.0320	0.1231	749.472
19026	00010143039	59	22	18	18	2775.6200	467.9270	468.3270	0.4005	468.1270	0.1075	993.997
19026	00010143040	34	20	11	10	2617.1511	468.1100	468.5210	0.4106	468.3080	0.1042	937.609
19026	00010143041	31	20	9	9	2540.3397	468.3390	468.7060	0.3663	468.5210	0.0981	910.505
19026	00010143044	13	5	3	3	1652.1355	468.6890	469.0310	0.3417	468.8750	0.1004	592.603
19026	00010143045	71	17	16	0	4736.8725	463.1790	466.0150	2.8361	464.2820	1.1702	1682.422
19026	00010158001	89	31	26	24	17536.1202	460.3300	461.0230	0.6932	460.6940	0.1607	6180.271
19026	00010158002	98	28	27	26	8026.0519	460.3700	460.7520	0.3822	460.5430	0.0980	2827.702
19026	00010158003	216	79	71	67	66687.7662	460.5600	462.1910	1.6308	461.4740	0.3562	23542.623
19026	00010158004	100	32	29	29	7493.4031	460.9080	461.2860	0.3780	461.1050	0.0883	2643.263
19026	00010158005	81	27	25	25	8277.2273	460.1100	460.4880	0.3788	460.2850	0.0896	2914.561
19026	00010158006	47	23	20	20	3531.1890	460.7950	461.0400	0.2459	460.9180	0.0620	1245.105
19026	00010158007	52	21	21	21	3724.3087	460.9440	461.2280	0.2844	461.0760	0.0704	1313.650
19026	00010158009	86	28	24	23	6961.7191	460.0900	460.5020	0.4121	460.2990	0.1012	2451.421

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010158010	95	33	29	28	7345.1631	459.8680	460.2110	0.3422	460.0260	0.0850	2584.909
19026	00010158011	37	21	15	15	4204.0805	461.0860	461.4750	0.3883	461.2830	0.1071	1483.542
19026	00010158012	87	28	24	24	6754.8930	459.8400	460.2480	0.4080	460.0430	0.0995	2377.269
19026	00010158013	95	33	30	28	8691.5465	459.5240	459.9800	0.4564	459.7520	0.1085	3056.906
19026	00010158015	106	34	30	30	76949.6194	458.2630	459.9840	1.7209	459.1250	0.3882	27027.063
19026	00010158016	293	126	97	96	65015.5421	461.9650	463.1820	1.2163	462.7240	0.2407	23014.453
19026	00010158018	90	38	29	29	8199.6297	462.8900	463.2650	0.3747	463.0910	0.0997	2904.839
19026	00010158019	83	26	26	26	21717.7385	462.2360	463.3370	1.1017	463.0530	0.2567	7693.195
19026	00010158025	24	6	5	5	7333.5365	462.2260	462.7220	0.4957	462.5200	0.1278	2594.809
19026	00010162002	21	9	7	7	5446.3609	459.1300	459.6440	0.5142	459.3750	0.1373	1913.970
19026	00010162003	29	12	11	11	5886.4533	459.6500	460.1260	0.4763	459.8860	0.1233	2070.930
19026	00010162004	81	32	27	26	9293.9338	459.8340	460.5400	0.7060	460.2090	0.1724	3272.021
19026	00010162005	107	38	32	31	10784.6906	459.8110	460.4520	0.6410	460.1750	0.1567	3796.576
19026	00010162006	54	24	19	19	6212.1491	459.8390	460.2210	0.3820	460.0310	0.0943	2186.203
19026	00010162007	52	23	20	20	5874.8935	459.6410	460.0050	0.3635	459.8180	0.0914	2066.557
19026	00010162008	68	23	19	18	5982.6645	459.3580	459.7790	0.4215	459.5770	0.0932	2103.364
19026	00010162010	23	8	7	6	6336.3187	458.5280	459.1090	0.5815	458.8180	0.1599	2224.021
19026	00010162011	61	25	22	21	6937.6644	458.3830	459.0810	0.6979	458.7410	0.1937	2434.682
19026	00010162012	46	13	12	12	4699.1771	459.0560	459.4250	0.3689	459.2600	0.0923	1650.980
19026	00010162013	46	19	16	16	8701.0534	459.4860	460.0730	0.5868	459.7690	0.1573	3060.363
19026	00010162014	57	27	21	18	12089.1375	460.0830	460.8460	0.7623	460.4610	0.1959	4258.431
19026	00010162015	73	25	22	21	8799.5969	460.1290	460.7330	0.6036	460.4430	0.1475	3099.560
19026	00010162016	196	84	73	71	19551.6017	460.4290	461.3780	0.9493	460.8940	0.2360	6893.580
19026	00010162017	72	24	22	22	6673.9456	459.0970	459.4970	0.3998	459.3030	0.0985	2345.003
19026	00010162018	65	20	17	17	4699.7884	458.8750	459.2060	0.3315	459.0440	0.0828	1650.418
19026	00010162019	31	14	12	12	9183.8853	460.0070	460.5930	0.5855	460.3080	0.1460	3233.973
19026	00010162020	91	33	30	30	8933.3619	460.3700	460.9630	0.5929	460.6640	0.1503	3148.188
19026	00010162021	82	28	25	24	7075.8472	458.8590	459.2520	0.3935	459.0510	0.0967	2484.854
19026	00010162022	50	15	14	14	4747.6789	458.6590	458.9740	0.3154	458.8090	0.0793	1666.383
19026	00010162023	52	22	20	18	6374.6897	460.5630	461.0280	0.4648	460.7980	0.1118	2247.145
19026	00010162024	54	25	22	22	27881.1127	460.7490	461.7430	0.9948	461.2590	0.2301	9838.217
19026	00010162025	84	32	26	26	6699.4443	458.5870	458.9990	0.4120	458.7780	0.0955	2351.272
19026	00010162026	48	17	17	17	5830.4350	458.3720	458.7610	0.3886	458.5480	0.0884	2045.254
19026	00010162027	95	34	29	29	8023.5016	457.7530	458.5370	0.7844	458.1340	0.2198	2812.017

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010162028	62	23	19	19	3565.7695	458.3950	458.6840	0.2883	458.5370	0.0795	1250.803
19026	00010162030	43	14	13	13	3939.2028	458.0750	458.3610	0.2863	458.2230	0.0766	1380.851
19026	00010162031	61	22	21	19	4276.4429	458.0650	458.4120	0.3477	458.2350	0.0819	1499.106
19026	00010162032	60	20	18	18	3944.2811	457.8710	458.1500	0.2783	458.0090	0.0750	1381.985
19026	00010177001	89	32	27	26	7692.4425	458.1020	458.5890	0.4868	458.3480	0.1174	2697.249
19026	00010177002	76	29	24	24	6712.1512	457.6010	458.1880	0.5871	457.8970	0.1696	2351.208
19026	00010177003	47	16	16	14	6012.2788	458.2200	458.6350	0.4153	458.4220	0.0967	2108.463
19026	00010177004	48	15	13	11	4692.9966	458.3740	458.7170	0.3431	458.5500	0.0839	1646.260
19026	00010177006	82	28	26	26	7316.6168	458.5010	458.9580	0.4572	458.7310	0.1159	2567.615
19026	00010177007	123	41	37	34	9217.5430	458.1820	458.7490	0.5667	458.4630	0.1432	3232.815
19026	00010177008	75	22	20	18	5241.4190	457.9060	458.2600	0.3539	458.0850	0.0853	1836.777
19026	00010177009	45	16	15	12	5017.8067	458.5590	458.9210	0.3618	458.7450	0.0884	1760.949
19026	00010177010	87	31	27	25	7383.4117	458.0560	458.5330	0.4769	458.2930	0.1125	2588.581
19026	00010177011	99	37	32	28	8486.9280	457.7050	458.1980	0.4933	457.9320	0.1161	2973.123
19026	00010177012	50	14	13	13	4671.1671	458.5620	458.9440	0.3821	458.7530	0.0967	1639.328
19026	00010177013	105	45	35	33	14573.7772	458.7410	459.5700	0.8292	459.1560	0.2088	5119.102
19026	00010177014	30	9	8	8	2896.9809	459.3970	459.6140	0.2168	459.4970	0.0552	1018.333
19026	00010177015	130	51	44	43	13660.7640	457.7270	458.3930	0.6660	458.0450	0.1628	4786.792
19026	00010177016	119	36	34	34	9789.2719	457.3550	457.8320	0.4771	457.5960	0.1139	3426.842
19026	00010177017	65	25	20	20	7256.6015	458.9440	459.4150	0.4708	459.1930	0.1146	2549.118
19026	00010177018	62	24	22	20	10015.1008	459.3710	460.0200	0.6491	459.6800	0.1657	3521.862
19026	00010177019	109	34	32	32	9201.2028	457.6010	458.1110	0.5094	457.8410	0.1212	3222.706
19026	00010177021	2	1	1	0	11533.2671	456.8730	457.4530	0.5800	457.1660	0.1532	4033.552
19026	00010177022	56	21	17	12	8799.2506	458.8950	459.4660	0.5712	459.1840	0.1466	3090.963
19026	00010177023	82	32	27	27	9167.2292	459.1710	459.7400	0.5697	459.4610	0.1445	3222.168
19026	00010177024	72	25	23	22	7717.2734	459.7040	460.1870	0.4823	459.9370	0.1268	2715.337
19026	00010177026	134	43	39	39	8029.1935	457.2870	457.8180	0.5311	457.5390	0.1380	2810.357
19026	00010177027	59	23	22	21	3503.9590	457.0750	457.3560	0.2816	457.2210	0.0635	1225.594
19026	00010177028	15	9	7	7	6452.6574	459.3550	459.7640	0.4088	459.5640	0.0921	2268.538
19026	00010177029	48	18	17	15	14017.2028	459.6750	460.3910	0.7155	460.0250	0.1823	4932.922
19026	00010177030	15	6	6	6	2412.6126	459.5730	459.7880	0.2156	459.6780	0.0572	848.404
19026	00010181001	77	28	25	25	5827.7380	461.0030	461.5220	0.5188	461.2200	0.1308	2056.220
19026	00010181002	96	33	29	29	11799.8403	460.4620	461.0440	0.5815	460.7520	0.1479	4159.152
19026	00010181003	95	29	28	28	12144.8460	460.5760	461.1180	0.5419	460.8540	0.1437	4281.706

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010181004	91	33	29	27	15189.5264	461.1060	461.7580	0.6515	461.4350	0.1768	5361.869
19026	00010181005	2	1	1	0	3812.2483	460.7500	460.9910	0.2403	460.8720	0.0587	1344.073
19026	00010181006	100	39	34	33	11947.1579	460.3350	460.9370	0.6018	460.6350	0.1534	4210.009
19026	00010181007	110	40	35	35	13289.0929	459.7730	460.3950	0.6219	460.0770	0.1614	4677.215
19026	00010181008	97	33	32	31	12184.7561	459.9280	460.5120	0.5844	460.2250	0.1476	4289.913
19026	00010181009	48	17	15	14	7175.0969	460.2290	460.6730	0.4444	460.4890	0.1047	2527.601
19026	00010181010	85	33	29	29	12146.4092	460.6760	461.1980	0.5221	460.9460	0.1411	4283.112
19026	00010181011	90	34	33	31	9214.7746	461.1950	461.6780	0.4832	461.4050	0.1210	3252.583
19026	00010181012	43	14	13	13	2528.7925	461.8520	462.1310	0.2788	461.9680	0.0877	893.689
19026	00010181013	26	11	9	9	9780.8933	460.3020	460.7890	0.4875	460.5520	0.1229	3446.027
19026	00010181014	40	14	14	14	13308.4748	459.5330	460.1580	0.6250	459.8570	0.1510	4681.796
19026	00010181015	96	35	33	33	14454.9058	460.1120	460.7880	0.6768	460.4740	0.1766	5091.923
19026	00010181016	109	37	33	33	13134.3933	460.7640	461.3520	0.5871	461.0210	0.1428	4632.252
19026	00010181017	71	29	25	25	5347.3133	462.1670	462.4750	0.3074	462.3180	0.0833	1891.202
19026	00010181020	59	22	19	19	3591.3636	461.8850	462.2550	0.3695	462.0260	0.0870	1269.367
19026	00010181021	83	26	23	23	22606.1246	461.7170	462.5060	0.7887	462.1160	0.2008	7991.689
19026	00010181027	276	80	72	69	95629.2449	460.8570	462.2150	1.3581	461.4840	0.3194	33760.495
19026	00010196002	85	36	31	29	9423.3981	457.1670	457.7060	0.5389	457.4280	0.1331	3297.553
19026	00010196003	77	25	24	24	9335.9070	457.4380	457.8680	0.4296	457.6530	0.0964	3268.543
19026	00010196004	58	18	18	17	3171.2295	457.8000	458.0240	0.2239	457.9040	0.0576	1110.871
19026	00010196005	107	52	39	35	8552.6077	457.5320	458.2910	0.7595	457.9270	0.2035	2996.100
19026	00010196006	55	18	17	17	3562.7376	457.2730	457.5770	0.3045	457.4170	0.0709	1246.687
19026	00010196007	37	18	15	14	3557.9091	457.2480	457.5390	0.2902	457.3890	0.0666	1244.922
19026	00010196008	53	18	16	14	8604.2194	456.9210	457.3550	0.4341	457.1270	0.1007	3008.914
19026	00010196011	2	1	1	0	11869.4605	457.0890	457.5700	0.4810	457.3330	0.1080	4152.646
19026	00010196012	111	49	39	39	11696.0856	457.3460	457.7970	0.4507	457.5720	0.1064	4094.128
19026	00010196013	70	31	27	27	10182.4081	457.6970	458.2570	0.5599	457.9550	0.1417	3567.260
19026	00010196014	70	18	18	18	3418.8017	458.1980	458.4560	0.2585	458.3300	0.0660	1198.709
19026	00010196015	117	47	36	36	12544.9384	458.1470	459.0690	0.9216	458.6030	0.2616	4401.157
19026	00010196016	170	57	52	52	54628.9078	456.3590	458.1170	1.7582	456.9940	0.4028	19098.289
19026	00010196018	86	23	23	21	11585.2361	457.5610	458.0260	0.4644	457.8010	0.1038	4057.356
19026	00010196019	28	13	11	8	29824.3283	457.9110	458.6880	0.7762	458.3000	0.1677	10456.395
19026	00010196020	62	19	19	18	4928.0898	458.3470	458.7130	0.3661	458.5320	0.0965	1728.660
19026	00010196021	68	24	23	22	8217.7106	458.5580	459.2080	0.6498	458.8770	0.1736	2884.753

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010196022	90	27	24	24	7647.4670	457.8890	458.5360	0.6470	458.2160	0.1854	2680.707
19026	00010196023	127	44	40	38	7526.5910	457.1000	457.8520	0.7517	457.4800	0.2185	2634.098
19026	00010196025	14	5	5	5	3253.8899	458.8150	459.2870	0.4720	459.0550	0.1403	1142.692
19026	00010196026	37	12	12	12	4254.9231	458.0670	458.7660	0.6987	458.4190	0.2151	1492.161
19026	00010196027	68	19	19	19	4215.6123	457.1530	458.0060	0.8522	457.5860	0.2539	1475.689
19026	00010196028	53	14	11	9	4745.9339	458.4780	458.8450	0.3669	458.6650	0.0964	1665.247
19026	00010213001	50	16	14	14	4434.7203	458.8030	459.1520	0.3482	458.9770	0.0916	1557.107
19026	00010213003	2	3	2	0	7537.0145	459.3650	459.8200	0.4546	459.5910	0.1040	2649.917
19026	00010213004	110	30	28	28	7698.7951	459.1370	459.5570	0.4196	459.3460	0.0967	2705.354
19026	00010213005	106	28	26	26	8008.1401	458.8940	459.3290	0.4352	459.1100	0.0998	2812.612
19026	00010213006	123	31	29	27	7906.5579	458.3840	458.8810	0.4977	458.6310	0.1285	2774.037
19026	00010213007	125	37	35	35	6617.2992	458.2790	458.7010	0.4218	458.4760	0.1095	2320.913
19026	00010213008	128	46	41	41	8559.7784	458.1510	458.6940	0.5429	458.4130	0.1417	3001.794
19026	00010213009	91	30	25	24	6590.4651	458.3140	458.8170	0.5026	458.5630	0.1297	2311.940
19026	00010213010	67	20	20	20	5808.8247	458.7750	459.2300	0.4557	458.9990	0.1171	2039.677
19026	00010213011	83	24	21	21	6520.5896	459.1590	459.6330	0.4744	459.3970	0.1234	2291.588
19026	00010213013	84	24	23	23	8060.6716	459.6270	460.0920	0.4647	459.8610	0.1080	2835.693
19026	00010213014	31	12	9	9	8291.6089	459.9350	460.4020	0.4668	460.1670	0.1067	2918.876
19026	00010213015	6	5	1	0	7744.9388	459.6690	460.1260	0.4563	459.8970	0.1044	2724.834
19026	00010213016	29	14	9	9	8303.5016	459.3840	459.8860	0.5020	459.6440	0.1120	2919.741
19026	00010213017	42	12	10	10	7831.6914	459.1920	459.5730	0.3810	459.3870	0.0872	2752.300
19026	00010213018	91	28	25	25	4578.3656	458.7680	459.0930	0.3250	458.9270	0.0802	1607.369
19026	00010213019	93	23	22	22	3947.9915	458.5400	458.8290	0.2889	458.6760	0.0751	1385.299
19026	00010213020	101	38	33	31	7622.5573	458.0220	458.5410	0.5192	458.2740	0.1366	2672.313
19026	00010213021	66	24	21	20	5967.9730	458.6210	459.0440	0.4233	458.8310	0.1082	2094.793
19026	00010213022	95	29	27	26	6445.1158	459.0030	459.5030	0.5001	459.2470	0.1272	2264.324
19026	00010213023	87	28	26	23	6918.2522	459.2740	459.8000	0.5254	459.5430	0.1352	2432.114
19026	00010213024	62	18	17	17	4280.5835	459.5860	459.9570	0.3711	459.7710	0.0943	1505.587
19026	00010213025	46	14	13	13	4719.3247	459.7420	460.1180	0.3759	459.9300	0.0914	1660.478
19026	00010213026	52	21	17	15	3160.5058	459.9290	460.2340	0.3048	460.0870	0.0803	1112.392
19026	00010213029	110	36	33	32	7943.4396	457.8930	458.3880	0.4957	458.1280	0.1257	2783.921
19026	00010213030	89	31	26	23	6090.7797	458.4610	458.8890	0.4280	458.6710	0.1084	2137.153
19026	00010213031	110	32	30	28	6894.0237	458.8480	459.3460	0.4983	459.1000	0.1249	2421.260
19026	00010213034	57	16	14	14	3883.2460	460.0680	460.4040	0.3357	460.2530	0.0894	1367.266

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010213035	183	46	43	43	9180.6148	458.6300	459.0850	0.4546	458.8520	0.1036	3222.596
19026	00010213037	87	23	22	22	8419.8300	458.9330	459.3520	0.4186	459.1410	0.0947	2957.405
19026	00010213038	23	9	9	8	4547.6229	458.6580	459.0270	0.3696	458.8420	0.0935	1596.280
19026	00010213039	13	5	4	4	26370.7467	457.3150	457.8060	0.4905	457.5100	0.1146	9229.633
19026	00010228002	38	15	12	12	7735.6876	460.2750	460.7080	0.4331	460.5000	0.1039	2725.147
19026	00010228003	119	36	27	27	7581.5972	460.5460	460.9810	0.4354	460.7530	0.1009	2672.331
19026	00010228004	97	29	26	25	8092.1286	460.2790	460.7310	0.4518	460.5040	0.1033	2850.740
19026	00010228005	137	39	39	38	7871.4539	460.0240	460.4640	0.4398	460.2430	0.1006	2771.428
19026	00010228006	137	38	36	35	8104.9096	459.7310	460.1680	0.4377	459.9480	0.1002	2851.795
19026	00010228007	103	33	27	25	7801.2152	459.4350	459.8720	0.4361	459.6640	0.0967	2743.242
19026	00010228008	82	29	26	26	8101.6203	459.7140	460.1610	0.4474	459.9300	0.1030	2850.526
19026	00010228009	87	30	22	22	7628.9631	459.9730	460.4310	0.4585	460.2010	0.1048	2685.805
19026	00010228010	46	15	12	12	5011.9513	460.2410	460.5980	0.3563	460.4170	0.0852	1765.305
19026	00010228011	13	6	5	5	7650.4458	460.5200	460.9910	0.4711	460.7540	0.1076	2696.605
19026	00010228012	34	14	10	10	3981.0380	460.8240	461.1450	0.3204	460.9840	0.0813	1403.924
19026	00010228013	79	21	18	18	7955.0598	461.0980	461.5760	0.4778	461.3360	0.1091	2807.516
19026	00010228014	99	24	24	24	7928.4324	460.8180	461.2840	0.4658	461.0500	0.1064	2796.384
19026	00010228015	6	2	2	0	8003.6382	460.5760	461.0030	0.4271	460.7940	0.0980	2821.342
19026	00010228016	54	21	16	16	85826.5025	458.3740	460.9940	2.6199	459.3300	0.6404	30158.356
19026	00010228018	68	21	20	20	7999.7409	460.5200	461.0000	0.4800	460.7600	0.1093	2819.760
19026	00010228019	7	5	3	3	8366.5574	460.8010	461.2830	0.4822	461.0410	0.1101	2950.854
19026	00010228020	135	41	32	32	8133.3866	461.1100	461.5960	0.4859	461.3520	0.1109	2870.551
19026	00010228021	35	14	9	9	28414.9992	461.4030	462.0060	0.6036	461.7410	0.1462	10037.083
19026	00010228023	115	36	34	34	14330.7947	461.1180	461.8000	0.6820	461.4550	0.1579	5058.958
19026	00010228024	57	15	14	14	3829.7794	461.0770	461.4500	0.3727	461.2610	0.0935	1351.394
19026	00010228025	81	25	21	21	8642.2464	458.0280	458.3940	0.3653	458.2170	0.0910	3029.419
19026	00010228026	147	43	39	39	9844.2153	458.1970	458.5630	0.3664	458.3890	0.0872	3452.047
19026	00010228027	100	33	25	25	4629.3102	458.3640	458.6190	0.2557	458.4900	0.0652	1623.707
19026	00010228031	4	2	2	0	5956.6136	458.1820	458.4810	0.2985	458.3420	0.0766	2088.577
19026	00010228032	66	18	16	16	5068.3047	458.0010	458.2760	0.2749	458.1380	0.0653	1776.317
19026	00010228033	16	8	5	5	5604.9964	457.8190	458.0810	0.2622	457.9460	0.0643	1963.591
19026	00010228037	102	26	24	22	5508.7558	460.8710	461.2110	0.3406	461.0400	0.0808	1942.914
19026	00010228038	61	23	17	17	2382.1235	460.4070	460.6820	0.2750	460.5380	0.0775	839.250
19026	00010232002	136	45	39	39	7791.8104	461.1410	463.6370	2.4960	462.1650	1.0168	2754.843

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010232003	147	39	38	38	8581.0125	461.3030	463.8690	2.5655	462.3570	1.0319	3035.131
19026	00010232004	279	80	76	76	25010.6216	460.3960	461.3450	0.9493	460.8520	0.2101	8817.539
19026	00010232006	92	35	30	28	7639.3700	460.2380	460.8940	0.6555	460.5560	0.1732	2691.544
19026	00010232007	104	34	30	30	7024.7408	461.0090	463.4060	2.3975	462.0340	1.0036	2482.937
19026	00010232008	99	35	25	25	7681.3212	463.6120	464.5100	0.8984	464.0340	0.2374	2726.762
19026	00010232009	114	36	32	31	5689.3497	464.1770	464.8790	0.7026	464.5250	0.1967	2021.777
19026	00010232010	115	37	34	34	8965.0152	461.4660	463.9980	2.5318	462.5320	1.0342	3172.154
19026	00010232012	88	33	25	21	5314.9952	459.4390	459.9350	0.4961	459.6950	0.1303	1869.107
19026	00010232014	56	18	18	16	3258.7956	459.6970	460.0190	0.3222	459.8580	0.0814	1146.416
19026	00010232015	141	45	43	39	34176.7658	461.3100	462.0570	0.7467	461.7390	0.1681	12072.270
19026	00010232016	119	35	32	31	7590.5553	460.8390	461.4460	0.6072	461.1430	0.1536	2677.754
19026	00010232019	91	36	27	26	6557.6495	460.9960	461.6070	0.6108	461.3130	0.1670	2314.224
19026	00010232020	112	37	33	32	5568.6105	461.1530	461.6420	0.4892	461.4020	0.1353	1965.567
19026	00010232022	94	32	29	3	23597.3177	461.7200	464.2200	2.5002	462.1780	0.2927	8343.213
19026	00010232024	128	37	35	34	6574.5450	463.8450	464.6100	0.7652	464.2440	0.2043	2334.928
19026	00010232025	132	32	29	29	5988.9937	464.0440	464.7460	0.7012	464.3980	0.1961	2127.677
19026	00010232029	107	31	28	28	7886.6883	461.6910	464.1260	2.4350	462.4240	0.8752	2789.950
19026	00010232031	3	1	1	0	12468.7122	464.7840	465.5550	0.7717	465.1290	0.1710	4436.663
19026	00010232033	8	2	2	0	1741.3037	461.9860	462.2440	0.2576	462.1110	0.0667	615.577
19026	00010232034	74	29	24	24	5439.2680	461.8550	464.1220	2.2672	462.1800	0.4272	1923.149
19026	00010232036	34	10	9	9	1535.8342	459.1970	460.1520	0.9548	459.8630	0.3523	540.299
19026	00010232037	79	26	22	22	6429.4666	459.9820	460.5710	0.5889	460.2710	0.1534	2263.862
19026	00010232038	27	12	9	8	6886.0437	460.1090	460.7030	0.5938	460.4040	0.1754	2425.327
19026	00010232040	103	30	25	23	5213.4752	459.5700	460.0640	0.4939	459.8250	0.1321	1833.924
19026	00010232041	30	8	6	6	1368.8074	460.2160	460.4420	0.2259	460.3290	0.0740	482.028
19026	00010232042	28	7	7	6	3200.8369	459.8240	460.1470	0.3232	459.9820	0.0842	1126.330
19026	00010232046	69	17	15	15	3683.6954	465.1810	465.6470	0.4656	465.3930	0.1182	1311.490
19026	00010232047	98	20	19	18	6695.4355	465.3870	466.0440	0.6572	465.6980	0.1658	2385.309
19026	00010232048	18	5	4	4	1978.9577	465.8530	466.1510	0.2979	466.0120	0.0856	705.497
19026	00010232052	43	17	14	14	9030.3467	464.2740	465.0130	0.7390	464.6310	0.1898	3209.771
19026	00010232053	82	17	17	17	4626.1168	465.6300	466.4740	0.8438	466.1030	0.2268	1649.529
19026	00010251001	122	30	29	29	4704.6902	466.3980	466.9300	0.5317	466.6700	0.1449	1679.586
19026	00010251002	164	33	33	33	5417.5674	466.9340	467.5140	0.5802	467.2310	0.1604	1936.410
19026	00010251003	122	26	26	26	5123.8299	467.0800	467.6630	0.5834	467.3850	0.1619	1832.023

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010251004	123	28	27	27	4685.9921	466.5410	467.1120	0.5714	466.8200	0.1503	1673.449
19026	00010251006	147	29	26	26	4726.8375	466.2200	466.7850	0.5650	466.5020	0.1495	1686.886
19026	00010251007	154	32	31	30	4935.0404	466.7890	467.3640	0.5754	467.0690	0.1556	1763.328
19026	00010251009	223	49	49	48	8164.7051	467.2260	468.2100	0.9849	467.7270	0.2722	2921.423
19026	00010251010	195	46	43	43	8085.7535	466.2650	467.2580	0.9927	466.7480	0.2692	2887.117
19026	00010251011	74	20	18	18	4312.1648	465.6510	466.1940	0.5423	465.9430	0.1287	1537.056
19026	00010251012	98	24	21	19	5293.2183	465.2570	465.8800	0.6234	465.6110	0.1622	1885.404
19026	00010251013	162	47	43	43	9215.2163	464.6530	465.7400	1.0869	465.2530	0.2904	3279.866
19026	00010251014	60	16	16	16	2498.3233	465.1310	465.3800	0.2486	465.2630	0.0646	889.219
19026	00010251015	61	14	14	13	4508.2655	465.5320	465.9320	0.4003	465.7360	0.0968	1606.241
19026	00010251016	139	26	25	24	4744.9832	466.0780	466.6400	0.5623	466.3580	0.1493	1692.839
19026	00010251017	166	38	36	36	5390.3094	466.6060	467.2160	0.6093	466.9230	0.1617	1925.397
19026	00010251018	231	51	50	49	7482.2419	467.5710	468.3970	0.8261	467.9740	0.2173	2678.643
19026	00010251019	212	48	44	43	7092.8981	467.7600	468.5930	0.8327	468.1620	0.2285	2540.278
19026	00010251020	224	56	52	52	6717.6206	467.9110	468.7490	0.8373	468.3200	0.2331	2406.687
19026	00010251021	166	47	42	42	8721.2720	468.0250	468.9850	0.9608	468.4950	0.2486	3125.692
19026	00010251022	181	50	47	47	7465.6676	468.2150	469.1840	0.9689	468.6800	0.2610	2676.742
19026	00010251023	228	51	50	47	8116.2838	468.3660	469.3820	1.0161	468.8600	0.2769	2911.132
19026	00010251024	180	46	42	42	8727.1229	467.3710	468.3620	0.9905	467.8750	0.2757	3123.650
19026	00010251025	180	53	49	48	8294.8666	466.4440	467.4030	0.9596	466.9170	0.2594	2962.856
19026	00010251026	60	16	13	13	2848.8585	464.5620	464.7380	0.1761	464.6490	0.0522	1012.645
19026	00010251027	141	37	33	32	6252.7588	464.7420	465.3890	0.6470	465.0300	0.1759	2224.406
19026	00010251028	78	20	19	18	2893.8648	465.3910	465.7200	0.3285	465.5630	0.0915	1030.666
19026	00010251030	105	21	21	21	6255.1201	465.8990	466.4950	0.5955	466.1780	0.1573	2230.740
19026	00010251031	125	24	22	22	7422.3756	466.4240	467.0310	0.6069	466.7410	0.1547	2650.210
19026	00010251032	92	24	24	24	4595.0776	466.9590	467.4170	0.4578	467.1910	0.1103	1642.286
19026	00010251033	177	50	46	45	8950.9627	467.3440	468.1630	0.8191	467.7510	0.2074	3202.919
19026	00010251034	38	7	7	7	1000.4083	468.1260	468.2830	0.1570	468.2040	0.0452	358.322
19026	00010251035	339	103	92	91	23078.6157	468.3210	469.8970	1.5762	469.3950	0.4230	8287.235
19026	00010251037	191	55	49	49	9878.4930	468.3930	469.5400	1.1471	468.9410	0.3197	3543.809
19026	00010251039	255	63	59	58	8607.6068	466.7760	467.8270	1.0515	467.3380	0.2749	3077.336
19026	00010251040	122	33	32	31	5621.7690	465.7220	466.3130	0.5909	466.0030	0.1497	2004.117
19026	00010251041	174	35	33	32	5693.4740	466.2420	466.8080	0.5658	466.5180	0.1502	2031.923
19026	00010251042	80	26	22	22	3050.8984	466.8100	467.1910	0.3813	466.9990	0.1003	1089.946

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010251043	160	46	40	40	6911.5263	467.1550	467.9300	0.7753	467.5440	0.1972	2472.054
19026	00010251044	96	26	24	24	3750.4887	468.5470	468.9920	0.4449	468.7670	0.1251	1344.951
19026	00010251045	129	38	35	34	5219.3479	467.2300	467.9750	0.7446	467.6680	0.1842	1867.305
19026	00010251046	92	23	22	21	3493.5084	469.1510	469.6040	0.4530	469.3770	0.1179	1254.426
19026	00010251048	177	42	41	41	4263.2568	468.1700	468.6540	0.4848	468.4160	0.1394	1527.688
19026	00010251049	131	39	33	32	3942.3159	469.0030	469.5460	0.5432	469.2610	0.1445	1415.231
19026	00010251050	79	22	20	20	3858.0687	468.6990	469.1850	0.4866	468.9260	0.1277	1383.999
19026	00010251051	119	29	29	29	4207.4031	468.3180	468.8410	0.5232	468.6030	0.1403	1508.275
19026	00010251052	84	24	20	19	3603.6405	468.8500	469.3030	0.4527	469.0610	0.1183	1293.100
19026	00010251057	91	22	22	21	2804.0744	465.3140	465.5980	0.2842	465.4620	0.0725	998.470
19026	00010251058	62	17	14	14	5046.9836	468.9970	469.5780	0.5812	469.3050	0.1637	1811.960
19026	00010251059	31	8	7	7	1343.9043	467.8540	468.0880	0.2339	467.9610	0.0658	481.105
19026	00010251060	76	24	20	19	6005.5178	464.6570	465.1960	0.5397	464.9340	0.1459	2136.010
19026	00010251062	7	2	2	0	440.0411	469.3480	469.4750	0.1267	469.4070	0.0433	158.017
19026	00010251064	41	10	9	7	998.5984	468.7130	468.9580	0.2445	468.8590	0.0795	358.174
19026	00010251065	50	12	11	11	2195.2060	467.7690	468.1600	0.3910	467.9960	0.1056	785.921
19026	00010251066	58	13	13	13	3084.3148	466.1990	466.5360	0.3376	466.3600	0.0941	1100.377
19026	00010285001	74	33	22	22	5529.8619	463.0510	463.2670	0.2167	463.1620	0.0509	1959.335
19026	00010285002	43	24	16	15	5046.3249	463.2130	463.4290	0.2159	463.3230	0.0566	1788.630
19026	00010285003	42	22	16	15	4598.4997	463.0190	463.2260	0.2066	463.1250	0.0553	1629.205
19026	00010285004	88	34	28	25	9657.7433	462.8530	463.1600	0.3068	463.0110	0.0707	3420.806
19026	00010285005	149	39	33	32	11058.9608	462.6230	462.9800	0.3568	462.8070	0.0802	3915.396
19026	00010285006	94	41	30	30	6423.7154	462.8210	463.1070	0.2859	462.9680	0.0692	2275.091
19026	00010285007	71	23	19	19	5655.7810	462.9280	463.1900	0.2619	463.0630	0.0662	2003.522
19026	00010285008	96	39	27	23	5087.9380	463.1580	463.3500	0.1922	463.2570	0.0466	1803.123
19026	00010285009	83	28	23	20	5027.3974	463.2890	463.4620	0.1728	463.3800	0.0475	1782.140
19026	00010285010	67	22	20	20	4701.6870	463.0800	463.2770	0.1970	463.1800	0.0559	1665.961
19026	00010285011	44	19	13	12	4934.2233	462.8250	463.0640	0.2398	462.9460	0.0683	1747.473
19026	00010285012	52	24	18	18	5090.7029	462.7600	463.0200	0.2598	462.8930	0.0702	1802.685
19026	00010285013	83	26	24	23	5175.1611	462.7250	462.9540	0.2298	462.8430	0.0547	1832.395
19026	00010285014	87	18	18	17	11933.1466	462.3780	462.7940	0.4164	462.5900	0.0923	4222.918
19026	00010285015	98	25	25	25	4009.8605	462.3780	462.6400	0.2621	462.5110	0.0686	1418.772
19026	00010285016	98	29	24	21	4592.1607	462.4600	462.7380	0.2789	462.6010	0.0704	1625.119
19026	00010285017	85	33	25	24	4857.2763	462.5750	462.8490	0.2735	462.7140	0.0698	1719.360

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010285018	104	34	26	23	4731.4684	462.6810	462.9490	0.2676	462.8180	0.0693	1675.204
19026	00010285019	100	39	30	28	8670.1641	462.7490	463.1170	0.3676	462.9450	0.0894	3070.564
19026	00010285020	114	46	36	30	11195.1055	463.0250	463.3420	0.3170	463.1880	0.0718	3966.860
19026	00010285021	40	17	12	11	15446.5113	463.2550	463.5180	0.2630	463.4010	0.0596	5475.816
19026	00010285022	26	11	9	8	6510.1356	463.4150	463.5840	0.1691	463.5060	0.0448	2308.377
19026	00010285023	39	11	10	10	4978.7320	463.4620	463.6150	0.1532	463.5450	0.0420	1765.518
19026	00010285024	43	17	17	15	8860.7665	463.5050	463.6500	0.1448	463.5820	0.0369	3142.384
19026	00010285025	86	29	24	19	5148.6636	463.4110	463.5130	0.1021	463.4660	0.0250	1825.466
19026	00010285026	60	26	20	20	5149.2980	463.3260	463.4380	0.1119	463.3860	0.0277	1825.376
19026	00010285027	26	14	8	6	10575.6466	463.1200	463.3370	0.2177	463.2340	0.0560	3747.734
19026	00010285028	185	64	53	47	10251.4018	462.8680	463.1320	0.2647	463.0070	0.0696	3631.050
19026	00010285031	30	5	5	5	4283.3996	463.1860	463.3920	0.2056	463.2960	0.0546	1518.129
19026	00010285032	1	1	1	0	3243.5853	463.5500	463.6330	0.0825	463.5890	0.0216	1150.323
19026	00010285033	26	8	7	6	20219.1714	463.5970	463.7680	0.1706	463.6940	0.0397	7172.264
19026	00010285035	75	33	24	22	4929.9621	462.5890	462.8250	0.2362	462.7110	0.0561	1745.078
19026	00010285036	24	11	9	9	1941.9200	462.5070	462.6900	0.1831	462.6060	0.0488	687.233
19026	00010285037	66	16	13	12	3284.3306	462.3080	462.5910	0.2830	462.4660	0.0696	1161.952
19026	00010285038	94	43	24	18	3941.7934	462.0960	462.4820	0.3860	462.3200	0.0942	1394.113
19026	00010285039	69	29	19	16	4678.4095	461.9480	462.3840	0.4363	462.2030	0.1068	1654.217
19026	0001029A001	65	31	23	21	11894.3016	463.1370	463.3500	0.2125	463.2440	0.0483	4215.122
19026	0001029A002	73	24	23	19	12026.9107	463.0030	463.2320	0.2293	463.1170	0.0514	4260.948
19026	0001029A003	40	20	17	15	5457.8470	462.9210	463.0910	0.1706	463.0060	0.0419	1933.167
19026	0001029A004	106	45	34	29	10992.8557	462.9880	463.1960	0.2078	463.0920	0.0482	3894.388
19026	0001029A005	43	24	17	16	10984.6660	463.0780	463.2830	0.2051	463.1810	0.0491	3892.235
19026	0001029A006	68	23	21	21	11890.0755	463.2400	463.4500	0.2099	463.3460	0.0487	4214.552
19026	0001029A007	42	23	14	13	10829.2386	463.3920	463.5750	0.1832	463.4830	0.0415	3839.664
19026	0001029A008	45	15	13	13	8869.4695	463.2770	463.4660	0.1891	463.3640	0.0417	3143.992
19026	0001029A009	7	9	2	0	7927.9937	463.1270	463.3110	0.1834	463.2190	0.0445	2809.384
19026	0001029A010	36	14	11	10	9845.3219	462.9740	463.1590	0.1847	463.0670	0.0440	3487.668
19026	0001029A011	84	34	26	24	12131.9908	462.8640	463.0820	0.2176	462.9720	0.0492	4296.831
19026	0001029A012	14	6	6	5	38254.2489	462.4450	463.0150	0.5694	462.7280	0.1451	13541.504
19026	0001029A013	18	10	8	5	11948.0046	462.5870	462.8210	0.2343	462.7020	0.0527	4229.200
19026	0001029A014	76	24	21	20	11967.7410	462.7040	462.9410	0.2368	462.8210	0.0543	4237.275
19026	0001029A015	106	36	35	28	11782.0885	462.8050	463.0320	0.2264	462.9180	0.0547	4172.418

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001029A016	87	34	27	25	11861.2461	462.8800	463.1050	0.2257	462.9920	0.0570	4201.121
19026	0001029A017	90	38	28	23	11571.0156	462.9350	463.1460	0.2111	463.0430	0.0597	4098.777
19026	0001029A018	66	32	18	16	11010.0088	463.1490	463.3360	0.1870	463.2430	0.0492	3901.737
19026	0001029A019	69	28	20	20	12038.5691	463.3240	463.5150	0.1905	463.4210	0.0478	4267.878
19026	0001029A020	64	20	16	15	12254.6106	463.4760	463.6600	0.1834	463.5700	0.0440	4345.865
19026	0001029A022	6	4	3	3	8677.9113	463.0630	463.2120	0.1491	463.1370	0.0378	3074.582
19026	0001029A023	56	28	22	21	10977.6488	462.8680	463.0700	0.2019	462.9690	0.0541	3887.968
19026	0001029A024	13	3	2	0	11082.8506	462.7950	463.0080	0.2135	462.9010	0.0525	3924.651
19026	0001029A025	21	8	8	6	12198.8754	462.7010	462.9290	0.2274	462.8140	0.0525	4319.045
19026	0001029A027	58	23	20	18	12031.7929	462.4700	462.6970	0.2273	462.5820	0.0503	4257.753
19026	0001029A028	32	11	8	8	989.1431	463.0900	463.1510	0.0610	463.1200	0.0217	350.440
19026	0001029A029	74	22	18	18	4316.3603	463.1780	463.3470	0.1695	463.2640	0.0523	1529.705
19026	0001029A030	111	43	35	32	8274.0606	463.4470	463.5370	0.0901	463.4960	0.0255	2933.770
19026	0001029A031	33	10	9	8	16186.4112	463.5320	463.6740	0.1425	463.6070	0.0383	5740.662
19026	0001029A032	152	45	38	38	8099.2804	463.3710	463.4470	0.0766	463.4110	0.0230	2871.271
19026	0001029A033	112	34	28	28	5525.3935	463.2720	463.3490	0.0775	463.3120	0.0244	1958.386
19026	0001029A034	45	23	12	10	5217.0709	463.1840	463.2620	0.0777	463.2180	0.0225	1848.730
19026	0001029A036	35	12	10	10	23603.1219	462.8860	463.1080	0.2213	462.9950	0.0591	8360.017
19026	0001029A039	11	4	4	3	9517.3927	463.6940	463.7700	0.0757	463.7300	0.0185	3376.328
19026	0001029A040	10	3	2	0	2049.8633	463.1060	463.2140	0.1073	463.1540	0.0341	726.293
19026	0001029A041	20	9	5	5	1501.6592	463.0940	463.1520	0.0585	463.1290	0.0192	532.028
19026	0001029A042	19	8	6	5	949.7567	463.1110	463.1510	0.0395	463.1290	0.0147	336.493
19026	0001029A043	31	11	9	5	894.4725	463.0300	463.0730	0.0433	463.0520	0.0163	316.853
19026	0001029A044	25	11	7	6	996.4729	463.0350	463.0750	0.0400	463.0550	0.0156	352.988
19026	0001029A045	17	11	5	4	944.8292	462.9480	462.9930	0.0452	462.9710	0.0169	334.633
19026	0001029A046	35	12	12	6	1455.5663	462.9540	462.9980	0.0439	462.9760	0.0165	515.528
19026	0001029A047	48	12	12	10	930.2905	462.9580	462.9980	0.0404	462.9780	0.0161	329.489
19026	00010302001	86	30	26	26	11066.0548	462.2480	462.4330	0.1851	462.3420	0.0499	3913.971
19026	00010302002	96	36	29	29	10882.5513	462.0820	462.2510	0.1689	462.1640	0.0494	3847.585
19026	00010302003	104	35	31	31	11830.4506	462.0560	462.2270	0.1709	462.1340	0.0437	4182.449
19026	00010302004	103	51	43	43	12006.4417	462.2050	462.3950	0.1898	462.2980	0.0484	4246.174
19026	00010302005	84	36	25	24	11932.8482	462.3740	462.5810	0.2068	462.4760	0.0506	4221.772
19026	00010302006	28	12	12	11	11095.5018	462.4350	462.6340	0.1991	462.5330	0.0527	3926.007
19026	00010302008	22	6	6	6	10719.9128	462.2890	462.4520	0.1628	462.3690	0.0501	3791.765

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010302009	15	4	4	4	10762.1446	462.0820	462.2570	0.1752	462.1720	0.0536	3805.081
19026	00010302010	35	21	16	15	10899.6163	461.8830	462.0590	0.1755	461.9730	0.0511	3852.026
19026	00010302011	42	15	13	11	10635.5237	461.9070	462.0590	0.1519	461.9830	0.0464	3758.775
19026	00010302012	146	51	47	44	11813.9365	461.9030	462.0500	0.1470	461.9730	0.0420	4175.156
19026	00010302013	93	37	34	30	10804.8515	461.8870	462.0270	0.1404	461.9540	0.0377	3818.378
19026	00010302014	85	34	27	26	10767.0050	462.0230	462.1740	0.1501	462.0960	0.0384	3806.173
19026	00010302015	68	31	25	22	10864.6481	462.1580	462.3400	0.1825	462.2460	0.0450	3841.937
19026	00010302016	45	26	15	12	10686.8301	462.3110	462.5030	0.1920	462.4040	0.0457	3780.349
19026	00010302018	30	15	12	11	12168.2119	462.5320	462.7500	0.2188	462.6390	0.0519	4306.559
19026	00010302019	14	6	6	6	10962.3101	462.6240	462.8160	0.1924	462.7190	0.0487	3880.439
19026	00010302020	48	18	15	13	10798.1886	462.6820	462.8640	0.1817	462.7720	0.0505	3822.781
19026	00010302021	156	55	44	43	22997.2488	462.6780	462.8750	0.1970	462.7820	0.0570	8141.675
19026	00010302022	188	57	45	44	11490.3063	462.5560	462.6720	0.1164	462.6240	0.0297	4066.504
19026	00010302023	134	48	37	37	11250.9153	462.2710	462.4520	0.1813	462.3640	0.0552	3979.544
19026	00010302024	155	50	44	42	11760.0966	462.0500	462.2540	0.2045	462.1550	0.0574	4157.765
19026	00010302025	64	24	21	21	9707.4945	461.8630	462.0440	0.1808	461.9620	0.0476	3430.638
19026	00010302026	46	14	14	14	1667.5237	461.8380	461.9060	0.0685	461.8720	0.0201	589.190
19026	00010302027	82	33	26	23	11640.5672	461.8590	461.9930	0.1342	461.9220	0.0341	4113.431
19026	00010302028	105	38	29	26	11679.6295	461.9750	462.1230	0.1483	462.0460	0.0355	4128.342
19026	00010302029	51	20	17	17	12244.7504	462.0840	462.2720	0.1878	462.1740	0.0432	4329.292
19026	00010302030	60	24	18	18	11939.4083	462.2150	462.4110	0.1966	462.3100	0.0447	4222.577
19026	00010302031	60	23	18	17	11952.2422	462.3470	462.5630	0.2162	462.4490	0.0491	4228.386
19026	00010302032	54	15	12	11	2679.6593	462.6490	462.8440	0.1952	462.7260	0.0543	948.560
19026	00010302033	56	12	9	9	3086.9907	462.5240	462.6300	0.1062	462.5750	0.0303	1092.393
19026	00010302035	263	77	68	67	33052.6499	461.7810	462.2300	0.4491	462.0190	0.1110	11682.278
19026	00010302039	59	14	13	13	2429.0657	461.7990	461.8820	0.0835	461.8460	0.0221	858.219
19026	00010302040	60	20	18	18	2968.1832	462.4030	462.5110	0.1079	462.4580	0.0298	1050.085
19026	00010302044	76	18	18	18	3263.9205	461.7050	461.8220	0.1167	461.7650	0.0286	1152.981
19026	00010302045	118	35	30	30	12223.2408	462.4370	462.5610	0.1244	462.5100	0.0308	4324.829
19026	00010317003	5	2	1	0	9374.2621	461.4730	461.6110	0.1384	461.5400	0.0330	3309.847
19026	00010317004	8	5	4	4	9965.4197	461.5970	461.7420	0.1447	461.6700	0.0389	3519.563
19026	00010317005	88	28	26	24	11483.7707	461.5090	461.8450	0.3353	461.6750	0.0961	4055.854
19026	00010317006	50	15	12	11	9430.2884	461.3750	461.4980	0.1231	461.4380	0.0290	3328.892
19026	00010317007	89	28	25	25	10698.3760	461.4380	461.5510	0.1136	461.4960	0.0269	3777.002

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010317008	69	33	22	20	10710.9464	461.5250	461.6490	0.1242	461.5890	0.0296	3782.202
19026	00010317009	162	51	49	49	10805.3457	461.6280	461.7530	0.1256	461.6980	0.0325	3816.437
19026	00010317010	69	17	14	13	5199.3789	461.7680	461.8840	0.1163	461.8240	0.0356	1836.916
19026	00010317011	17	6	5	5	10363.3627	461.7510	461.8840	0.1328	461.8200	0.0391	3661.296
19026	00010317012	255	69	66	65	11369.4589	461.4720	461.8350	0.3624	461.6510	0.1034	4015.272
19026	00010317014	76	30	22	19	5797.6394	461.7730	461.8830	0.1097	461.8270	0.0341	2048.292
19026	00010317015	261	72	70	64	11511.3777	461.4300	461.8160	0.3863	461.6220	0.1094	4065.137
19026	00010317017	38	14	14	14	2744.7546	461.1020	461.2300	0.1275	461.1620	0.0324	968.319
19026	00010317018	164	55	49	48	9678.9780	461.5000	461.5900	0.0909	461.5470	0.0219	3417.487
19026	00010317019	141	48	44	41	9745.4507	461.5740	461.6740	0.1003	461.6250	0.0245	3441.539
19026	00010317020	150	52	40	40	10640.1526	461.7730	461.8780	0.1045	461.8230	0.0312	3759.108
19026	00010317021	246	62	60	60	10021.1110	461.3900	461.7880	0.3987	461.5770	0.1116	3538.518
19026	00010317023	299	75	73	72	76021.2789	460.1420	461.4320	1.2895	460.8820	0.3203	26803.182
19026	00010317024	101	37	30	29	6454.4597	461.5480	461.6180	0.0698	461.5840	0.0179	2279.146
19026	00010317025	119	42	30	27	8517.0834	461.6090	461.6900	0.0810	461.6510	0.0207	3007.919
19026	00010317026	71	26	22	18	4389.8075	461.7700	461.8620	0.0912	461.8170	0.0278	1550.875
19026	00010317027	171	46	42	41	5991.1808	461.2150	461.4360	0.2206	461.3210	0.0608	2114.351
19026	00010317028	143	39	37	37	8754.6880	461.5770	461.6450	0.0685	461.6140	0.0177	3091.584
19026	00010317029	156	45	42	42	7553.7254	461.6040	461.6600	0.0562	461.6360	0.0137	2667.610
19026	00010317030	139	39	35	32	6819.0958	461.6390	461.6790	0.0403	461.6610	0.0103	2408.305
19026	00010317031	145	39	37	35	6835.5965	461.6710	461.7000	0.0293	461.6880	0.0081	2414.273
19026	00010317032	110	29	26	26	6365.6896	461.7640	461.8520	0.0874	461.8060	0.0256	2248.881
19026	00010317033	111	22	22	22	3066.0548	461.6320	461.7500	0.1175	461.6920	0.0287	1082.913
19026	00010317034	106	19	19	19	2954.9207	461.5690	461.6790	0.1093	461.6240	0.0267	1043.508
19026	00010317037	266	64	62	57	11511.7167	461.1660	461.4690	0.3039	461.3180	0.0812	4062.580
19026	00010317038	261	73	69	69	10961.7606	461.2180	461.5050	0.2866	461.3600	0.0806	3868.848
19026	00010317039	103	25	25	24	9608.4035	461.2740	461.4310	0.1571	461.3520	0.0355	3391.135
19026	00010317040	133	43	35	35	8182.2426	461.6920	461.7540	0.0614	461.7220	0.0184	2890.110
19026	00010317042	67	16	16	16	2254.8919	461.5090	461.5920	0.0836	461.5510	0.0216	796.172
19026	00010317043	56	10	10	10	2447.0667	461.4330	461.5170	0.0838	461.4730	0.0220	863.880
19026	00010317044	108	38	35	33	8981.4265	461.6720	461.7550	0.0826	461.7150	0.0249	3172.347
19026	00010317045	88	16	16	15	1772.7171	461.4200	461.5690	0.1491	461.4850	0.0413	625.833
19026	00010321001	19	10	6	6	6485.2980	460.0310	460.1650	0.1333	460.0970	0.0313	2282.658
19026	00010321002	85	34	27	26	8833.8719	459.9870	460.1020	0.1148	460.0390	0.0270	3108.903

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010321003	180	64	60	59	13300.8209	460.0670	460.2410	0.1737	460.1420	0.0406	4682.004
19026	00010321004	109	45	40	40	10476.2500	460.1570	460.3920	0.2345	460.2710	0.0588	3688.764
19026	00010321005	168	50	49	49	12292.4971	460.0770	460.3510	0.2738	460.2040	0.0672	4327.648
19026	00010321006	144	46	42	41	11751.6676	459.9860	460.2570	0.2713	460.1160	0.0672	4136.455
19026	00010321007	62	21	19	18	6686.4347	459.8050	460.0630	0.2580	459.9380	0.0743	2352.639
19026	00010321009	222	68	62	62	13266.3035	460.1620	460.3080	0.1454	460.2220	0.0352	4670.665
19026	00010321010	94	29	26	26	7646.0827	460.2410	460.8990	0.6577	460.4980	0.2530	2693.569
19026	00010321011	123	43	40	38	7910.4542	460.2730	460.9190	0.6459	460.5690	0.2589	2787.132
19026	00010321012	72	26	19	19	4667.0691	460.3800	460.8720	0.4922	460.5540	0.1930	1644.320
19026	00010321013	80	28	26	26	5081.2520	460.3170	460.4650	0.1481	460.3910	0.0366	1789.612
19026	00010321014	179	61	53	49	10958.2923	459.9070	460.1850	0.2784	460.0340	0.0668	3856.508
19026	00010321015	227	74	66	62	13634.1872	460.2400	460.3720	0.1327	460.2930	0.0321	4800.927
19026	00010321016	484	148	134	133	25672.8483	460.8310	461.2370	0.4057	461.0420	0.1061	9054.740
19026	00010321017	143	40	38	38	5574.4200	460.9170	461.0490	0.1317	460.9790	0.0338	1965.813
19026	00010321019	261	83	75	75	89430.8733	459.2510	460.5280	1.2770	459.8800	0.3551	31462.515
19026	00010321021	159	52	49	48	10666.4790	459.8160	460.0970	0.2807	459.9490	0.0692	3753.118
19026	00010321022	173	63	56	51	10696.0410	459.7310	460.0050	0.2740	459.8600	0.0673	3762.791
19026	00010321023	95	31	27	27	7320.7713	459.6520	459.8000	0.1487	459.7240	0.0335	2574.634
19026	00010321024	211	73	67	66	14691.7984	460.3150	460.8800	0.5652	460.4410	0.1853	5175.000
19026	00010321027	178	54	50	50	10657.3513	459.6330	459.9080	0.2750	459.7660	0.0688	3748.414
19026	00010321028	116	36	34	34	6658.8715	459.5560	459.6890	0.1330	459.6250	0.0321	2341.347
19026	00010321029	192	60	56	54	15154.0371	460.3880	460.9420	0.5542	460.6680	0.2509	5340.450
19026	00010321030	35	16	13	13	4756.5633	460.9130	461.0380	0.1253	460.9780	0.0375	1677.393
19026	00010321031	85	22	21	21	5043.8354	460.9290	461.0540	0.1245	460.9940	0.0349	1778.761
19026	00010321032	50	17	14	13	3971.7950	460.9510	461.0850	0.1336	461.0230	0.0377	1400.783
19026	00010321033	128	38	31	31	6211.3543	460.9990	461.1400	0.1409	461.0680	0.0360	2190.850
19026	00010321034	69	16	16	16	3587.5421	461.1470	461.2360	0.0891	461.1930	0.0223	1265.730
19026	00010321035	68	18	17	17	4387.3326	461.1980	461.3040	0.1062	461.2550	0.0249	1548.115
19026	00010321037	149	47	43	40	17276.1787	460.4730	461.0620	0.5892	460.9700	0.1134	6092.307
19026	00010321038	75	32	27	27	5752.9907	461.0600	461.1820	0.1222	461.1220	0.0320	2029.415
19026	00010321039	104	31	29	29	6694.2587	459.3560	459.4970	0.1406	459.4240	0.0333	2352.760
19026	00010321040	188	46	42	42	8713.1970	459.2280	459.3500	0.1221	459.2830	0.0320	3061.395
19026	00010321041	98	30	26	26	6880.7648	459.1290	459.2470	0.1186	459.1860	0.0306	2417.056
19026	00010321042	85	26	22	21	4755.9386	458.9860	459.1420	0.1560	459.0770	0.0392	1670.257

ANEXO 3

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010321043	53	13	13	13	4310.9814	459.2800	459.4000	0.1201	459.3330	0.0281	1514.835
19026	00010321044	123	29	29	28	14977.5703	459.1160	459.3100	0.1942	459.2300	0.0472	5261.784
19026	00010321045	124	39	35	35	6792.8591	459.4620	459.5990	0.1367	459.5260	0.0324	2387.944
19026	00010321047	2	1	1	0	613.5494	459.1650	459.1870	0.0214	459.1760	0.0104	215.521
19026	00010321048	488	139	130	128	30251.6152	460.3890	461.0890	0.7000	460.7370	0.2323	10662.599
19026	00010336001	112	34	31	30	9997.1096	459.8290	460.0000	0.1711	459.9050	0.0383	3517.256
19026	00010336002	81	29	27	26	7303.4561	459.9340	460.1370	0.2028	460.0310	0.0492	2570.259
19026	00010336003	128	35	34	34	7817.8863	460.0480	460.2560	0.2074	460.1410	0.0476	2751.957
19026	00010336004	139	37	36	34	9284.8402	459.9360	460.0880	0.1521	460.0080	0.0370	3267.392
19026	00010336005	27	6	6	6	3876.7217	459.7540	459.9310	0.1770	459.8320	0.0476	1363.720
19026	00010336006	122	37	37	37	8890.1304	459.7370	459.8850	0.1482	459.8070	0.0349	3127.124
19026	00010336007	98	32	29	29	6701.2772	459.8430	460.0170	0.1740	459.9270	0.0433	2357.805
19026	00010336008	92	28	26	26	6587.6688	460.1420	460.2990	0.1563	460.2290	0.0410	2319.355
19026	00010336009	165	43	42	41	9255.6173	460.0230	460.1800	0.1567	460.1020	0.0360	3257.774
19026	00010336010	172	55	47	47	12849.9232	459.9650	460.3960	0.4308	460.1750	0.1247	4523.608
19026	00010336011	165	48	44	43	14514.1332	459.9650	460.3830	0.4189	460.1760	0.1240	5109.478
19026	00010336012	29	11	9	9	3569.9899	459.8260	459.9330	0.1074	459.8880	0.0316	1255.974
19026	00010336013	142	37	35	34	7276.8805	459.7200	459.7910	0.0716	459.7530	0.0180	2559.359
19026	00010336014	156	51	44	44	11716.3120	459.6160	459.7130	0.0966	459.6650	0.0256	4119.968
19026	00010336015	127	38	36	35	9705.0425	459.6440	459.7890	0.1448	459.7040	0.0348	3413.007
19026	00010336016	73	23	20	20	5868.6124	459.7240	459.8920	0.1680	459.8040	0.0410	2064.285
19026	00010336017	24	6	6	6	2687.1526	460.2470	460.3260	0.0796	460.2910	0.0209	946.207
19026	00010336018	154	45	43	41	8501.2717	460.1260	460.2710	0.1448	460.1940	0.0354	2992.859
19026	00010336019	83	29	29	28	6123.2269	459.9020	459.9840	0.0818	459.9430	0.0220	2154.497
19026	00010336020	57	18	17	17	8134.3197	459.7910	459.9000	0.1083	459.8410	0.0289	2861.478
19026	00010336021	185	59	55	52	10678.2272	459.5190	459.6240	0.1052	459.5660	0.0250	3754.123
19026	00010336022	127	43	35	34	8858.5065	459.5300	459.6750	0.1452	459.5990	0.0341	3114.591
19026	00010336023	97	25	24	22	5192.8105	459.6230	459.7690	0.1459	459.6950	0.0369	1826.138
19026	00010336025	179	59	55	54	10762.4926	459.4140	459.5180	0.1039	459.4640	0.0257	3782.908
19026	00010336026	155	48	43	42	9047.9348	459.4310	459.5740	0.1428	459.4960	0.0342	3180.480
19026	00010336027	91	30	27	27	4544.1529	459.5260	459.6730	0.1467	459.6030	0.0352	1597.707
19026	00010336028	45	9	9	8	9778.1025	460.3340	460.4660	0.1315	460.4000	0.0374	3443.906
19026	00010336029	125	33	32	31	10145.2241	460.3670	460.5010	0.1338	460.4330	0.0291	3573.465
19026	00010336030	39	9	8	8	3696.0461	460.4160	460.5250	0.1092	460.4690	0.0321	1301.965

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010336031	55	15	13	13	5352.4594	460.4060	461.0890	0.6829	460.5200	0.1760	1885.660
19026	00010336032	184	58	54	53	11065.8260	459.3120	459.4150	0.1029	459.3610	0.0273	3888.655
19026	00010336033	160	46	44	44	9018.0608	459.3310	459.4720	0.1408	459.3900	0.0338	3169.247
19026	00010336034	46	14	13	13	2688.3586	459.4840	459.5670	0.0828	459.5240	0.0221	945.054
19026	00010340001	120	36	34	32	5486.1795	459.6830	459.8710	0.1877	459.7730	0.0450	1929.634
19026	00010340002	130	36	36	34	5622.6489	459.8260	460.0660	0.2394	459.9430	0.0587	1978.365
19026	00010340003	119	31	30	30	6756.7442	459.7810	459.9800	0.1989	459.8770	0.0480	2377.063
19026	00010340004	95	30	29	29	6521.9393	459.5590	459.9150	0.3554	459.7220	0.0962	2293.683
19026	00010340005	114	33	32	31	5449.5709	459.5830	459.7600	0.1772	459.6670	0.0431	1916.316
19026	00010340006	108	30	27	27	6066.3102	459.7370	459.9740	0.2369	459.8570	0.0594	2134.071
19026	00010340007	132	38	37	35	8295.6107	459.9320	460.4040	0.4720	460.1630	0.1260	2920.260
19026	00010340008	140	44	42	41	8777.7472	460.0370	460.3290	0.2918	460.1760	0.0731	3090.071
19026	00010340009	60	18	16	16	4465.9299	459.9930	460.2120	0.2198	460.1020	0.0599	1571.909
19026	00010340010	275	77	63	62	15327.2066	459.0610	459.5460	0.4843	459.3450	0.1353	5385.964
19026	00010340012	145	43	40	38	7955.3522	459.2840	459.4620	0.1778	459.3760	0.0451	2795.691
19026	00010340014	91	24	24	24	4890.5269	459.6530	459.9640	0.3107	459.8060	0.0756	1720.251
19026	00010340015	107	29	27	26	6969.6395	459.8980	460.1880	0.2892	460.0410	0.0695	2452.835
19026	00010340016	92	28	25	25	5624.0441	460.0250	460.3080	0.2825	460.1640	0.0724	1979.807
19026	00010340017	110	28	27	27	5689.1694	460.1420	460.4100	0.2684	460.2710	0.0705	2003.198
19026	00010340018	115	29	27	27	5813.1005	460.2430	460.5530	0.3099	460.3910	0.0761	2047.369
19026	00010340019	98	28	24	23	5896.1618	460.3430	460.6530	0.3108	460.4970	0.0782	2077.101
19026	00010340022	143	43	43	41	9583.0851	460.1410	460.4460	0.3059	460.2880	0.0738	3374.399
19026	00010340024	163	47	43	43	7577.5788	459.1960	459.3500	0.1536	459.2780	0.0368	2662.365
19026	00010340025	152	38	37	36	7809.3730	459.3850	459.5410	0.1562	459.4620	0.0364	2744.904
19026	00010340026	122	37	36	35	7322.2558	459.7460	460.0590	0.3128	459.8920	0.0742	2576.097
19026	00010340027	92	27	24	24	6524.8637	460.6000	460.9170	0.3170	460.7550	0.0770	2299.868
19026	00010340028	62	19	17	17	4050.5375	460.5240	460.7540	0.2300	460.6380	0.0590	1427.361
19026	00010340029	103	28	25	24	17256.9448	460.2940	460.6260	0.3324	460.4540	0.0764	6078.712
19026	00010340030	165	47	47	47	7652.2852	459.0900	459.2360	0.1462	459.1690	0.0354	2687.974
19026	00010340031	206	46	46	46	7253.5057	459.2700	459.4230	0.1526	459.3470	0.0349	2548.885
19026	00010340032	83	24	22	22	7049.0584	459.1930	459.5800	0.3862	459.3880	0.1071	2477.263
19026	00010340033	69	22	21	20	5326.1740	460.7830	461.0330	0.2496	460.8960	0.0649	1877.931
19026	00010340035	187	48	48	47	7782.1097	458.9760	459.1220	0.1459	459.0570	0.0362	2732.910
19026	00010340036	173	51	48	48	7277.6786	459.1630	459.3150	0.1522	459.2340	0.0338	2556.750

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010340037	188	50	48	47	7252.8469	459.0450	459.1940	0.1490	459.1170	0.0329	2547.378
19026	00010340038	96	26	25	24	6272.3780	460.8300	461.1310	0.3005	460.9740	0.0751	2211.923
19026	00010340039	25	9	6	6	2391.3857	460.7290	460.8860	0.1573	460.8110	0.0406	843.012
19026	00010340040	108	36	32	31	10693.7473	460.4120	460.7400	0.3279	460.5700	0.0836	3767.793
19026	00010340042	40	12	11	10	819.7849	458.7880	458.8450	0.0567	458.8170	0.0185	287.740
19026	00010340043	115	26	25	25	3162.7585	458.8410	458.9620	0.1214	458.9080	0.0357	1110.333
19026	00010340044	110	29	26	26	3771.0353	458.9430	459.0440	0.1012	458.9910	0.0256	1324.117
19026	00010340045	77	23	20	20	2495.9686	458.9780	459.0830	0.1051	459.0270	0.0279	876.473
19026	00010340046	56	14	14	14	3075.9242	460.6330	460.8140	0.1806	460.7310	0.0482	1084.138
19026	00010340047	110	33	30	30	6746.2453	460.2900	460.6550	0.3653	460.4740	0.0974	2376.450
19026	00010340049	222	65	59	59	13970.8302	459.9370	460.3090	0.3724	460.1170	0.0840	4917.586
19026	00010340051	112	34	32	31	6832.2145	459.8690	460.0870	0.2180	459.9750	0.0509	2404.126
19026	00010340052	114	35	32	31	6310.4829	458.8440	459.1930	0.3489	459.0140	0.0998	2215.899
19026	00010340053	40	15	14	11	1393.2606	458.9430	459.0350	0.0912	458.9940	0.0284	489.216
19026	00010340054	49	18	17	17	1398.2751	458.8130	458.9190	0.1058	458.8720	0.0322	490.846
19026	00010340055	33	9	9	9	729.1522	458.8060	458.8740	0.0672	458.8390	0.0232	255.941
19026	00010340056	31	9	9	8	628.0308	458.8090	458.8680	0.0587	458.8390	0.0206	220.446
19026	00010340057	32	9	8	8	608.8087	458.8140	458.8730	0.0594	458.8470	0.0206	213.703
19026	00010340058	36	9	9	9	821.1072	458.8340	458.9040	0.0705	458.8670	0.0227	288.236
19026	00010340059	22	9	5	5	489.8102	458.8780	458.9370	0.0590	458.9070	0.0211	171.955
19026	00010340060	29	7	6	6	697.8095	458.8890	458.9220	0.0336	458.9080	0.0114	244.976
19026	00010340061	28	9	9	8	444.7217	458.9120	458.9410	0.0285	458.9270	0.0107	156.133
19026	00010340062	48	12	11	11	500.6519	458.9000	458.9520	0.0522	458.9240	0.0176	175.767
19026	00010340063	42	12	12	11	680.7259	458.8710	458.9240	0.0532	458.8990	0.0178	238.974
19026	00010340064	11	3	3	3	266.5272	458.8590	458.8900	0.0302	458.8770	0.0112	93.562
19026	00010340065	43	12	12	11	639.4944	458.8490	458.9030	0.0544	458.8730	0.0172	224.487
19026	00010340066	43	12	12	12	632.0061	458.8220	458.8780	0.0553	458.8520	0.0186	221.848
19026	00010340067	26	12	9	9	713.2979	458.8130	458.8690	0.0558	458.8410	0.0183	250.377
19026	00010340068	43	12	10	10	387.2098	458.9090	458.9410	0.0316	458.9250	0.0125	135.941
19026	00010340069	35	12	12	12	543.9713	458.9100	458.9580	0.0472	458.9320	0.0169	190.979
19026	00010340071	31	10	10	9	980.4992	458.9580	459.0070	0.0489	458.9770	0.0149	344.270
19026	00010340072	125	31	28	27	2604.2028	458.8850	459.0120	0.1271	458.9670	0.0357	914.361
19026	00010355001	85	37	30	30	6855.8068	459.8620	460.2670	0.4044	460.0520	0.0999	2412.831
19026	00010355003	51	13	12	10	5368.8390	459.9780	460.2760	0.2980	460.1320	0.0776	1889.837

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010355004	110	32	31	30	8456.4667	459.3780	459.7560	0.3783	459.5750	0.0919	2973.081
19026	00010355006	142	48	45	45	7541.0067	459.7700	460.1890	0.4189	459.9710	0.1097	2653.513
19026	00010355009	66	20	19	18	3216.1046	460.0810	460.2590	0.1783	460.1710	0.0444	1132.168
19026	00010355010	59	18	15	15	4603.9302	459.3880	459.6220	0.2345	459.5040	0.0585	1618.376
19026	00010355012	122	39	36	36	8617.4804	459.6610	460.0600	0.3992	459.8530	0.1042	3031.522
19026	00010355014	60	15	15	15	2301.1298	460.2540	460.4360	0.1823	460.3440	0.0478	810.373
19026	00010355015	43	14	14	13	2300.2209	460.1810	460.3410	0.1608	460.2600	0.0418	809.905
19026	00010355017	67	22	19	19	4863.6370	459.2380	459.4970	0.2587	459.3720	0.0625	1709.177
19026	00010355019	98	32	32	32	6868.0421	459.5410	459.9230	0.3820	459.7290	0.0969	2415.440
19026	00010355021	63	16	15	15	3425.2600	460.4290	460.6610	0.2324	460.5480	0.0599	1206.785
19026	00010355022	6	1	1	0	2160.9510	460.2550	460.4410	0.1859	460.3590	0.0500	761.032
19026	00010355023	37	16	13	12	5129.0331	459.1510	459.3600	0.2090	459.2420	0.0522	1801.933
19026	00010355025	136	39	36	35	6432.9813	459.4280	459.7920	0.3633	459.6090	0.0931	2261.842
19026	00010355027	77	22	22	22	4100.2193	460.5280	460.7880	0.2594	460.6560	0.0644	1444.925
19026	00010355028	56	22	18	18	4481.3237	460.3040	460.5650	0.2611	460.4340	0.0655	1578.466
19026	00010355029	129	41	39	36	8448.6787	458.9310	459.1960	0.2649	459.0630	0.0607	2967.034
19026	00010355031	122	32	31	31	5937.3454	459.3150	459.6790	0.3638	459.4880	0.0885	2087.026
19026	00010355033	82	24	23	23	3932.8764	460.6530	460.9140	0.2616	460.7820	0.0660	1386.332
19026	00010355034	55	13	13	13	4353.2632	460.4250	460.6690	0.2442	460.5520	0.0640	1533.752
19026	00010355035	55	17	16	16	4711.7624	458.8550	459.0400	0.1856	458.9430	0.0468	1654.259
19026	00010355037	116	31	28	28	5680.8488	459.2010	459.5200	0.3190	459.3600	0.0821	1996.309
19026	00010355039	69	19	18	17	4015.2011	460.7570	461.0190	0.2624	460.8950	0.0631	1415.698
19026	00010355040	80	25	21	21	4490.6037	460.5270	460.8160	0.2887	460.6730	0.0684	1582.555
19026	00010355043	105	31	27	27	6390.9989	459.0150	459.2700	0.2550	459.1240	0.0627	2244.710
19026	00010355044	43	13	13	13	3826.8544	459.1530	459.4050	0.2513	459.2810	0.0633	1344.565
19026	00010355045	36	11	11	11	2073.7629	460.9050	461.0350	0.1309	460.9740	0.0330	731.302
19026	00010355046	36	9	9	9	6030.4659	460.6710	460.9630	0.2918	460.8060	0.0701	2125.839
19026	00010355050	20	7	7	7	2446.2513	459.0610	459.2300	0.1689	459.1440	0.0442	859.234
19026	00010355051	25	6	6	5	2293.3477	459.2010	459.3430	0.1421	459.2740	0.0359	805.755
19026	00010355052	19	6	5	5	1950.9337	459.3300	459.4400	0.1093	459.3880	0.0294	685.620
19026	00010355053	17	4	4	4	1365.8303	459.4420	459.5510	0.1087	459.4980	0.0295	480.111
19026	00010355054	1	1	1	0	1267.6009	459.5690	459.6700	0.1009	459.6200	0.0314	445.700
19026	00010355066	36	8	7	7	1050.2873	459.0530	459.1350	0.0815	459.0940	0.0249	368.868
19026	00010355067	137	40	38	38	9142.5044	459.5230	459.9040	0.3810	459.7070	0.0951	3215.198

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010355068	25	5	5	5	2485.6284	458.8760	459.0980	0.2221	458.9820	0.0608	872.757
19026	00010355069	19	6	5	0	951.8915	460.2210	460.3240	0.1031	460.2720	0.0302	335.169
19026	00010389001	83	26	24	24	4925.3666	463.8760	464.3630	0.4873	464.1190	0.1272	1748.757
19026	00010389002	80	19	18	18	4290.6052	464.3000	464.7290	0.4294	464.5360	0.1124	1524.753
19026	00010389003	71	20	18	18	3950.4973	464.5030	464.8990	0.3963	464.7140	0.1066	1404.426
19026	00010389004	113	31	30	30	5223.7814	464.0060	464.5320	0.5263	464.2660	0.1342	1855.296
19026	00010389005	115	36	32	32	5229.3605	463.5590	464.0340	0.4751	463.7910	0.1202	1855.378
19026	00010389006	104	27	25	24	4735.7946	463.3990	463.9050	0.5062	463.6470	0.1356	1679.739
19026	00010389007	58	21	19	19	5054.4076	463.2720	463.7410	0.4689	463.4980	0.1252	1792.171
19026	00010389008	131	38	33	33	4849.1313	463.6780	464.1630	0.4849	463.9420	0.1275	1721.032
19026	00010389009	69	20	18	18	4070.3886	464.1670	464.5920	0.4247	464.3890	0.1129	1446.036
19026	00010389011	233	69	64	64	11655.7678	464.9790	467.9020	2.9233	465.6070	0.5496	4151.660
19026	00010389012	166	51	47	47	9042.1012	465.6460	468.1680	2.5221	466.4020	0.8637	3226.199
19026	00010389013	63	22	20	19	3481.9956	464.6360	465.0690	0.4332	464.8370	0.1099	1238.199
19026	00010389014	79	23	20	20	4860.6731	464.1710	464.6650	0.4940	464.4270	0.1321	1726.932
19026	00010389015	132	29	28	28	5194.9241	463.7210	464.2330	0.5120	463.9680	0.1278	1843.863
19026	00010389016	91	30	26	26	4812.9344	463.5490	464.0290	0.4803	463.7900	0.1251	1707.626
19026	00010389017	92	31	30	29	4503.2327	463.9990	464.4570	0.4579	464.2300	0.1185	1599.260
19026	00010389018	58	14	13	12	2939.4069	464.4650	464.8960	0.4309	464.6510	0.1169	1044.836
19026	00010389021	293	80	70	70	12389.9179	465.3220	466.5230	1.2011	465.9130	0.3219	4416.057
19026	00010389023	108	27	25	25	5059.2495	464.6960	465.2050	0.5090	464.9530	0.1335	1799.520
19026	00010389024	78	17	16	16	3442.9512	464.3700	464.7250	0.3544	464.5470	0.0911	1223.551
19026	00010389025	104	34	31	31	4837.5820	463.8800	464.3990	0.5182	464.1360	0.1356	1717.651
19026	00010389026	81	31	27	27	4780.7758	463.3850	463.8620	0.4768	463.6240	0.1249	1695.609
19026	00010389027	97	23	21	21	4608.6126	463.8320	464.3220	0.4906	464.0760	0.1279	1636.141
19026	00010389028	25	6	6	6	30188.6346	466.6780	472.4120	5.7345	468.9640	1.2655	10830.398
19026	00010389029	195	53	52	51	5861.1997	466.0380	466.6710	0.6331	466.3660	0.1737	2091.100
19026	00010389030	122	32	31	30	5493.2794	465.4940	466.0680	0.5737	465.7790	0.1509	1957.370
19026	00010389031	387	109	98	97	37951.7526	464.4290	465.7200	1.2910	465.0810	0.2823	13502.739
19026	00010389032	87	27	23	23	19328.1586	464.0430	464.9590	0.9166	464.4940	0.2078	6868.027
19026	00010389033	115	28	25	25	4666.0773	463.2220	463.7300	0.5081	463.4750	0.1353	1654.397
19026	00010389034	52	17	16	16	4307.0113	463.7000	464.1540	0.4539	463.9160	0.1166	1528.540
19026	00010389035	252	67	63	63	12892.6299	465.6320	466.9290	1.2976	466.2930	0.3628	4598.983
19026	00010389036	68	19	19	18	6954.9840	463.0930	463.7370	0.6446	463.4090	0.1724	2465.597

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010389037	83	27	26	26	8090.7143	466.2850	467.1550	0.8698	466.7130	0.2238	2888.672
19026	00010389038	72	14	12	12	5345.3175	465.8050	466.3510	0.5457	466.0630	0.1432	1905.810
19026	00010389039	109	35	33	32	5558.5663	462.9630	463.5350	0.5727	463.2100	0.1497	1969.709
19026	00010389040	195	67	53	52	29720.5723	462.6980	463.5460	0.8478	463.0560	0.2041	10528.151
19026	00010389041	144	42	42	41	7862.3969	465.1150	465.7120	0.5964	465.4070	0.1458	2799.299
19026	00010393002	144	36	36	35	5001.5086	468.7160	469.2250	0.5089	468.9660	0.1255	1794.336
19026	00010393003	114	29	26	25	4936.1239	468.9480	469.5050	0.5569	469.2150	0.1300	1771.819
19026	00010393004	143	34	32	32	5276.7558	469.1820	469.7440	0.5619	469.4660	0.1331	1895.102
19026	00010393005	128	31	29	27	4506.8268	469.4620	469.9410	0.4789	469.6980	0.1187	1619.388
19026	00010393006	95	35	27	27	4879.7337	469.7010	470.2290	0.5278	469.9560	0.1282	1754.344
19026	00010393007	74	26	21	21	4289.6596	469.1480	469.4650	0.3172	469.3170	0.0801	1540.106
19026	00010393008	112	27	25	23	4723.3269	468.8610	469.2240	0.3631	469.0300	0.0878	1694.767
19026	00010393009	155	43	43	40	5256.4413	468.5440	468.9030	0.3589	468.7330	0.0874	1884.859
19026	00010393010	120	33	28	28	5244.8865	468.2690	468.6240	0.3552	468.4500	0.0850	1879.580
19026	00010393011	238	66	59	52	9891.4211	465.0860	468.2370	3.1517	467.0150	1.1176	3533.873
19026	00010393012	235	54	53	47	10711.6603	466.9790	468.2900	1.3114	467.6080	0.3689	3831.776
19026	00010393013	220	58	56	49	8944.9343	467.1890	468.3480	1.1585	467.7610	0.3283	3200.830
19026	00010393014	189	53	48	40	8646.2027	467.3600	468.4420	1.0819	467.8750	0.2987	3094.687
19026	00010393015	204	51	47	47	8333.6854	467.5680	468.5740	1.0059	468.0510	0.2765	2983.951
19026	00010393016	207	54	50	46	8326.6927	467.7410	468.7110	0.9702	468.2110	0.2550	2982.467
19026	00010393017	169	48	46	44	6599.0144	467.9920	468.7300	0.7376	468.3510	0.2049	2364.351
19026	00010393018	73	14	14	0	152736.5748	464.6300	469.1260	4.4962	466.8530	1.2074	54548.729
19026	00010393019	264	76	71	70	12782.3885	469.1130	470.5070	1.3931	469.8150	0.3722	4594.099
19026	00010393020	115	34	32	31	5910.2119	469.8910	470.4740	0.5822	470.1700	0.1505	2125.785
19026	00010393021	101	26	23	22	4979.6920	469.4710	469.9650	0.4937	469.7310	0.1185	1789.424
19026	00010393023	94	28	25	22	5561.2296	470.1330	470.7210	0.5873	470.4270	0.1505	2001.357
19026	00010393024	71	28	23	22	4163.6434	469.7590	470.2530	0.4932	470.0170	0.1146	1497.092
19026	00010393025	7	4	3	3	33318.4056	462.8680	464.0180	1.1492	463.3220	0.2716	11809.420
19026	00010393026	93	24	21	21	4117.1704	470.3830	470.8880	0.5055	470.6500	0.1324	1482.376
19026	00010393027	42	12	12	10	3118.2176	470.0960	472.8720	2.7768	470.7830	0.9785	1123.023
19026	00010393028	127	41	34	30	4241.1868	463.3820	465.4610	2.0791	465.1750	0.4031	1509.264
19026	00010393029	95	29	25	21	5291.0254	463.4840	465.6720	2.1881	465.1630	0.7000	1882.810
19026	00010393030	54	20	14	13	2737.3039	465.3970	465.7610	0.3645	465.6080	0.0931	975.001
19026	00010393031	14	4	4	4	626.5587	463.6560	465.5340	1.8790	464.0260	0.6760	222.416

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010393033	70	21	18	17	2498.9576	465.7860	465.9790	0.1932	465.8960	0.0559	890.655
19026	00010393034	105	37	27	27	5583.2615	465.9230	466.1760	0.2531	466.0510	0.0665	1990.595
19026	00010393035	79	25	22	18	3277.2583	466.0370	466.2360	0.1989	466.1370	0.0612	1168.653
19026	00010393036	127	36	32	29	4991.1791	466.1790	466.4310	0.2523	466.2930	0.0616	1780.424
19026	00010393037	80	25	20	18	3158.3136	466.2910	466.4930	0.2012	466.3850	0.0567	1126.837
19026	00010393038	134	38	35	33	5275.2237	466.3940	466.6540	0.2592	466.5290	0.0662	1882.699
19026	00010393039	76	25	20	19	3123.7225	466.5130	466.7160	0.2031	466.6210	0.0583	1115.060
19026	00010393040	135	37	36	31	5242.8757	466.6550	466.9140	0.2581	466.7770	0.0653	1872.149
19026	00010393041	70	25	21	17	2950.1793	466.7720	466.9770	0.2054	466.8690	0.0604	1053.671
19026	00010393042	106	36	29	25	5392.7507	466.8750	467.1400	0.2651	467.0250	0.0659	1926.690
19026	00010393043	67	21	17	15	2739.2269	466.9970	467.2000	0.2034	467.1140	0.0569	978.841
19026	00010393044	133	38	33	30	5292.5567	467.1370	467.4050	0.2682	467.2790	0.0672	1891.922
19026	00010393045	60	18	16	15	2661.3256	467.2600	467.4660	0.2055	467.3640	0.0644	951.513
19026	00010393048	75	20	16	16	4148.0855	466.3470	467.2440	0.8966	466.7870	0.2568	1481.248
19026	00010393049	78	32	28	23	4692.6786	463.6540	466.3170	2.6631	464.9270	1.1015	1669.041
19026	00010393050	18	8	5	3	760.4072	465.4670	465.5760	0.1085	465.5230	0.0343	270.800
19026	00010393051	32	8	8	8	559.2167	465.6470	465.7190	0.0716	465.6890	0.0260	199.222
19026	00010393052	14	3	2	0	482.9077	463.8630	465.7110	1.8481	465.3620	0.6710	171.916
19026	00010393053	36	11	8	7	1225.0048	465.7450	465.8620	0.1175	465.8050	0.0397	436.519
19026	00010406002	133	35	32	30	7766.3327	471.4160	472.2770	0.8616	471.8740	0.2139	2803.519
19026	00010406003	210	59	48	47	8674.4172	471.8110	472.7260	0.9153	472.2900	0.2392	3134.083
19026	00010406004	172	44	40	40	7202.7811	472.2070	474.9120	2.7054	472.6630	0.4206	2604.433
19026	00010406005	110	30	27	25	8024.4796	471.4650	472.3360	0.8714	471.9080	0.2140	2896.914
19026	00010406006	159	44	41	38	8759.8420	470.7220	471.5870	0.8641	471.1430	0.2255	3157.261
19026	00010406007	154	48	40	36	9359.1566	470.3860	471.3320	0.9462	470.8710	0.2390	3371.321
19026	00010406008	159	43	38	37	9945.6370	470.0970	471.0790	0.9825	470.5860	0.2558	3580.412
19026	00010406009	79	26	24	23	7675.1525	469.8550	470.6020	0.7473	470.2180	0.1937	2760.881
19026	00010406010	87	30	28	28	5974.1367	470.5280	471.2390	0.7106	470.8480	0.1729	2151.876
19026	00010406011	169	43	38	35	9391.8391	471.0280	472.0620	1.0339	471.5680	0.2532	3388.101
19026	00010406012	128	36	31	31	4964.2462	471.9360	474.5820	2.6458	472.7520	0.9681	1795.346
19026	00010406013	34	10	7	5	1802.8957	472.1960	472.4620	0.2664	472.3310	0.0688	651.446
19026	00010406014	47	11	11	11	5635.7027	472.5990	475.1410	2.5420	474.7760	0.4372	2046.908
19026	00010406015	21	8	7	7	2919.1234	474.8310	475.2200	0.3894	475.0210	0.0971	1060.783
19026	00010406016	55	18	14	13	9109.2019	472.6080	475.4960	2.8880	474.0810	1.1712	3303.652

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010406017	118	39	33	27	9121.9908	471.7200	472.7380	1.0182	472.2220	0.2528	3295.318
19026	00010406018	50	16	12	12	9216.1840	470.9720	471.8430	0.8713	471.3900	0.2224	3323.479
19026	00010406019	163	44	39	37	6537.7224	469.5320	470.3590	0.8273	469.9290	0.2142	2350.283
19026	00010406020	239	60	49	46	13026.0687	469.3710	471.8030	2.4318	470.7060	0.6915	4690.558
19026	00010406022	130	42	36	36	5697.4463	471.7650	474.4060	2.6411	472.5430	0.9680	2059.601
19026	00010406024	199	54	52	52	6559.4306	470.9600	471.6350	0.6751	471.3350	0.1837	2365.142
19026	00010406025	120	36	36	35	4527.5844	471.3470	471.8180	0.4709	471.6030	0.1224	1633.445
19026	00010406027	155	51	42	42	6010.4784	474.1500	474.8270	0.6772	474.4730	0.1762	2181.634
19026	00010406028	107	32	31	30	4831.6337	471.5670	474.1120	2.5447	472.7610	1.1090	1747.419
19026	00010406029	228	50	46	46	7033.5336	471.0930	473.9380	2.8448	472.0150	1.0183	2539.749
19026	00010406031	48	10	9	3	186103.4053	467.9900	473.7170	5.7262	470.2880	0.8884	66954.482
19026	00010425001	47	24	15	15	5758.1951	461.9970	462.2560	0.2590	462.1290	0.0614	2035.687
19026	00010425002	82	29	25	25	6433.4271	462.1810	462.4030	0.2220	462.3000	0.0515	2275.243
19026	00010425003	103	30	27	25	6633.2383	462.0280	462.2810	0.2530	462.1590	0.0587	2345.192
19026	00010425004	108	34	31	30	5983.3231	461.8390	462.1030	0.2639	461.9750	0.0626	2114.571
19026	00010425005	49	20	17	17	4356.0486	461.6620	461.9080	0.2461	461.7870	0.0592	1538.848
19026	00010425006	118	33	31	30	7370.8654	461.6860	462.0450	0.3596	461.8640	0.0918	2604.318
19026	00010425007	133	44	41	41	7173.2201	461.8190	462.1980	0.3792	462.0150	0.0932	2535.313
19026	00010425008	58	23	17	16	5430.1311	462.1510	462.4050	0.2538	462.2810	0.0601	1920.339
19026	00010425009	95	26	23	22	6271.6391	462.3320	462.5470	0.2153	462.4440	0.0506	2218.716
19026	00010425010	92	22	21	20	4649.2971	462.4690	462.6180	0.1489	462.5460	0.0376	1645.143
19026	00010425011	78	24	21	20	4363.6806	462.3240	462.4790	0.1549	462.4040	0.0389	1543.604
19026	00010425012	90	24	20	20	4767.4092	462.1770	462.3550	0.1777	462.2670	0.0446	1685.919
19026	00010425013	97	21	21	20	4517.6190	462.0280	462.1940	0.1660	462.1130	0.0410	1597.053
19026	00010425014	94	29	26	26	5137.6563	461.9010	462.1080	0.2071	462.0070	0.0497	1815.829
19026	00010425015	65	23	21	19	5192.7019	461.6800	461.9490	0.2686	461.8150	0.0640	1834.522
19026	00010425016	69	19	17	16	3803.4412	461.5220	461.7500	0.2277	461.6330	0.0554	1343.182
19026	00010425018	106	42	36	36	7136.4878	461.9720	462.3470	0.3745	462.1660	0.0923	2523.155
19026	00010425019	78	25	18	18	5386.4775	462.3020	462.5500	0.2482	462.4290	0.0589	1905.511
19026	00010425020	85	32	28	27	5815.0894	462.4790	462.6880	0.2084	462.5870	0.0490	2057.838
19026	00010425022	95	24	23	22	4772.0634	461.8780	462.0730	0.1952	461.9780	0.0481	1686.510
19026	00010425023	99	34	28	28	6229.3640	461.7170	461.9820	0.2654	461.8540	0.0633	2200.948
19026	00010425024	65	21	19	17	4585.9195	461.5190	461.7620	0.2426	461.6420	0.0588	1619.546
19026	00010425025	58	17	15	14	3229.2321	461.3800	461.5890	0.2088	461.4850	0.0507	1140.035

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010425026	65	28	22	22	7501.7012	462.1210	462.4900	0.3695	462.3120	0.0914	2653.117
19026	00010425027	7	2	2	0	5830.7891	462.4480	462.6900	0.2423	462.5730	0.0575	2063.332
19026	00010425028	84	31	28	27	6314.4394	462.6220	462.8230	0.2013	462.7270	0.0473	2235.224
19026	00010425029	91	36	30	30	4786.6364	461.7020	461.9030	0.2008	461.8030	0.0489	1691.020
19026	00010425030	103	43	32	30	7756.8992	461.5030	461.8060	0.3024	461.6620	0.0700	2739.515
19026	00010425031	36	13	11	11	2448.1787	461.3850	461.5710	0.1865	461.4790	0.0471	864.284
19026	00010425032	39	14	12	12	3007.4036	461.1950	461.4280	0.2322	461.3140	0.0585	1061.328
19026	00010425034	103	25	23	23	4424.4435	462.6110	462.7540	0.1426	462.6850	0.0363	1566.050
19026	00010425035	79	26	22	19	6047.7740	461.0530	461.4480	0.3949	461.2450	0.0990	2133.972
19026	00010425037	105	41	34	34	8074.8488	461.3390	461.6540	0.3148	461.5090	0.0727	2850.861
19026	00010425038	108	27	25	25	4725.0894	461.5770	461.7570	0.1802	461.6690	0.0437	1668.792
19026	00010425039	90	30	28	28	6221.4852	462.0840	462.5360	0.4523	462.3190	0.1058	2200.378
19026	00010425040	122	32	32	32	4755.4186	461.7380	462.1680	0.4302	461.9820	0.1092	1680.642
19026	00010425041	127	33	31	31	7504.1151	461.5520	462.0470	0.4952	461.8060	0.1289	2651.066
19026	00010425042	212	60	53	53	11402.8469	461.1590	461.8980	0.7392	461.5540	0.1969	4026.218
19026	00010425043	126	29	28	28	6635.0544	461.3010	461.7440	0.4428	461.5200	0.1175	2342.591
19026	00010425044	288	95	86	81	15930.8009	461.0340	461.7250	0.6906	461.3630	0.1897	5622.660
19026	00010425045	92	33	26	24	5508.2474	461.1570	461.4960	0.3384	461.3350	0.0844	1943.978
19026	00010425046	107	35	32	29	6973.0472	460.9640	461.3790	0.4149	461.1810	0.1015	2460.115
19026	00010425047	65	19	16	16	6714.7223	460.7980	461.2380	0.4402	461.0070	0.1017	2368.083
19026	00010444001	115	37	33	32	6946.0504	462.0480	462.1600	0.1124	462.1030	0.0274	2455.490
19026	00010444002	34	9	7	7	3102.8617	462.0200	462.1050	0.0841	462.0610	0.0229	1096.789
19026	00010444003	54	18	15	15	2690.6500	461.9500	462.0100	0.0605	461.9800	0.0172	950.915
19026	00010444004	147	39	37	36	6550.5594	461.9720	462.0550	0.0840	462.0130	0.0212	2315.229
19026	00010444005	70	23	19	19	5632.3960	462.2010	462.3940	0.1931	462.2970	0.0569	1991.937
19026	00010444007	113	42	36	36	12100.1107	462.1060	462.3100	0.2045	462.2050	0.0504	4278.440
19026	00010444008	144	41	33	33	11686.5158	462.0470	462.2340	0.1871	462.1370	0.0453	4131.590
19026	00010444009	76	24	20	18	5190.3131	461.9690	462.0680	0.0988	462.0190	0.0232	1834.488
19026	00010444010	49	14	13	13	2365.5193	461.9290	461.9980	0.0688	461.9660	0.0180	835.984
19026	00010444011	47	13	12	12	1943.2964	461.8870	461.9360	0.0488	461.9140	0.0142	686.691
19026	00010444012	119	42	37	36	6537.9387	461.8940	461.9690	0.0748	461.9310	0.0199	2310.359
19026	00010444013	41	17	15	14	5653.1396	462.2170	462.4150	0.1981	462.3150	0.0595	1999.351
19026	00010444014	94	33	31	31	5749.1738	462.4200	462.6200	0.1997	462.5190	0.0583	2034.213
19026	00010444015	71	29	22	22	5769.1053	462.3950	462.6080	0.2127	462.5000	0.0608	2041.182

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010444016	124	46	34	32	11934.9715	462.3490	462.5720	0.2231	462.4540	0.0577	4222.322
19026	00010444017	132	44	35	32	11933.1762	462.2760	462.4950	0.2192	462.3830	0.0517	4221.039
19026	00010444018	99	36	29	27	11622.2507	462.1960	462.3980	0.2012	462.2940	0.0469	4110.266
19026	00010444019	105	34	29	29	14723.0881	461.7100	461.9600	0.2503	461.8150	0.0663	5201.497
19026	00010444020	37	11	9	9	3941.7431	461.8030	461.8940	0.0908	461.8430	0.0201	1392.657
19026	00010444021	109	34	30	30	4865.8550	461.7310	461.8170	0.0857	461.7760	0.0222	1718.905
19026	00010444022	150	44	40	38	7683.0002	461.6560	461.8350	0.1791	461.7240	0.0478	2713.781
19026	00010444024	113	36	32	31	5600.1521	461.8250	461.8830	0.0577	461.8540	0.0178	1978.636
19026	00010444025	58	20	16	15	12069.8645	462.6010	462.8330	0.2320	462.7150	0.0581	4272.454
19026	00010444026	37	15	14	14	12059.0831	462.5250	462.7740	0.2487	462.6480	0.0594	4268.020
19026	00010444027	97	39	35	33	12127.3978	462.4370	462.6710	0.2344	462.5480	0.0551	4291.270
19026	00010444028	75	32	29	29	11742.4511	462.3430	462.5640	0.2212	462.4480	0.0498	4154.159
19026	00010444029	77	27	25	23	6430.9909	461.6370	461.7510	0.1144	461.6970	0.0273	2271.414
19026	00010444030	161	42	40	39	8898.7559	461.5700	461.6910	0.1205	461.6200	0.0281	3142.500
19026	00010459001	219	56	55	54	8632.3746	461.8030	461.9010	0.0975	461.8480	0.0232	3049.936
19026	00010459002	84	21	21	21	3991.0849	461.7450	461.8020	0.0570	461.7730	0.0160	1409.876
19026	00010459003	64	17	16	15	3410.6050	461.7570	461.8090	0.0527	461.7830	0.0134	1204.844
19026	00010459005	124	36	32	31	5391.2271	461.8670	461.9610	0.0933	461.9150	0.0246	1905.071
19026	00010459006	88	26	24	24	4399.7377	461.8990	461.9860	0.0867	461.9460	0.0234	1554.818
19026	00010459007	143	46	42	39	6849.9671	461.9520	462.0570	0.1050	462.0030	0.0252	2421.000
19026	00010459009	86	25	23	23	4470.1884	461.8450	461.9460	0.1011	461.8940	0.0289	1579.536
19026	00010459010	146	34	31	31	9262.4297	461.7040	461.7620	0.0579	461.7270	0.0148	3271.686
19026	00010459012	86	25	24	21	4132.6596	461.7400	461.7870	0.0468	461.7620	0.0121	1459.853
19026	00010459013	109	33	29	24	7329.8450	461.8500	461.9690	0.1182	461.9070	0.0312	2590.066
19026	00010459014	124	34	32	32	9645.4389	461.9620	462.0900	0.1273	462.0190	0.0293	3409.128
19026	00010459015	162	54	48	46	11476.8480	462.0140	462.1850	0.1710	462.0960	0.0388	4057.105
19026	00010459016	37	12	11	11	3304.8003	461.6880	461.7230	0.0349	461.7030	0.0096	1167.265
19026	00010459017	51	24	15	13	3909.3676	461.7270	461.7660	0.0383	461.7460	0.0102	1380.928
19026	00010459018	117	37	34	32	7191.1061	461.8200	461.9370	0.1172	461.8740	0.0289	2540.859
19026	00010459019	122	38	34	34	8892.9908	461.9110	462.0530	0.1420	461.9820	0.0356	3142.927
19026	00010459020	137	36	35	31	8295.9359	461.9580	462.1210	0.1631	462.0380	0.0414	2932.274
19026	00010459021	144	60	46	43	11605.7337	462.0220	462.1910	0.1689	462.1040	0.0389	4102.738
19026	00010459022	53	19	14	14	11584.8562	462.1250	462.3170	0.1920	462.2170	0.0436	4096.359
19026	00010459023	98	29	25	25	5671.7721	461.6410	461.6830	0.0418	461.6620	0.0113	2003.108

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010459024	165	49	47	46	7242.9968	461.6560	461.7040	0.0487	461.6790	0.0129	2558.114
19026	00010459025	122	35	33	31	6228.8716	461.6710	461.6970	0.0258	461.6840	0.0069	2199.964
19026	00010459026	92	31	27	27	7167.5875	461.7950	461.8920	0.0965	461.8410	0.0243	2532.369
19026	00010459027	116	37	35	35	8210.4519	461.8790	461.9960	0.1174	461.9360	0.0290	2901.418
19026	00010459030	83	30	27	23	5066.5167	461.6860	461.6980	0.0120	461.6930	0.0034	1789.469
19026	00010459031	74	22	19	16	5919.4863	461.9730	462.1570	0.1847	462.0620	0.0526	2092.405
19026	00010459032	94	42	33	32	11926.5641	462.1050	462.3010	0.1951	462.1990	0.0441	4217.021
19026	00010459033	123	51	41	41	11746.7525	462.2290	462.4370	0.2079	462.3300	0.0466	4154.620
19026	00010459034	49	13	9	9	2024.1884	461.9270	461.9890	0.0619	461.9590	0.0156	715.345
19026	00010459035	70	26	24	23	3743.7248	461.7660	461.8360	0.0696	461.8000	0.0208	1322.572
19026	00010459036	44	10	10	9	5546.8090	461.8330	461.9430	0.1091	461.8880	0.0292	1959.933
19026	00010459037	29	8	8	7	2284.2328	461.7630	461.8130	0.0500	461.7910	0.0135	806.951
19026	00010459038	32	9	9	8	3197.3616	461.7350	461.8230	0.0879	461.7730	0.0259	1129.488
19026	00010478001	125	42	35	34	5486.6390	460.5730	461.0030	0.4302	460.7930	0.1219	1934.077
19026	00010478003	124	40	32	32	8639.3264	461.1130	462.2350	1.1219	461.5020	0.4034	3050.106
19026	00010478004	81	29	28	28	5302.2548	460.9960	462.1220	1.1257	461.3710	0.3899	1871.425
19026	00010478005	106	32	27	27	7113.5661	460.9590	462.0680	1.1096	461.3810	0.4286	2510.779
19026	00010478006	82	24	22	21	8320.0359	460.5190	460.9640	0.4453	460.7370	0.1260	2932.512
19026	00010478007	228	62	61	60	64402.8513	460.6810	462.6100	1.9290	461.2560	0.3634	22725.244
19026	00010478012	133	33	33	33	6693.5315	460.6070	460.8840	0.2775	460.7500	0.0739	2359.294
19026	00010478013	133	30	27	27	4869.1325	460.8730	461.1440	0.2711	460.9970	0.0698	1717.161
19026	00010478014	113	26	23	22	4096.8213	461.1160	461.3440	0.2281	461.2260	0.0574	1445.514
19026	00010478015	137	40	35	35	55576.6777	461.3350	462.7220	1.3874	461.8030	0.2198	19634.090
19026	00010478021	118	31	31	30	5310.1221	460.9530	461.2300	0.2773	461.0920	0.0710	1873.068
19026	00010478022	100	28	24	23	4283.7286	461.2000	461.4520	0.2524	461.3270	0.0632	1511.793
19026	00010478028	115	35	33	32	5415.5496	461.0370	461.3430	0.3062	461.1920	0.0813	1910.670
19026	00010478029	89	25	22	22	3960.4862	461.3100	461.5700	0.2592	461.4330	0.0646	1398.037
19026	00010478035	63	19	16	16	5978.8548	461.1210	461.4580	0.3371	461.2810	0.0901	2109.818
19026	00010478037	273	95	77	76	11360.3879	460.4860	460.5890	0.1025	460.5370	0.0254	4002.387
19026	00010478038	146	59	47	46	6963.8888	460.5850	460.6830	0.0985	460.6320	0.0257	2453.959
19026	00010478039	227	81	69	67	8773.7183	460.5000	460.8210	0.3210	460.6520	0.0928	3091.848
19026	00010478040	284	84	78	75	10749.5282	460.4990	460.8860	0.3868	460.6950	0.1090	3788.474
19026	00010478041	253	89	76	74	8958.9370	460.5510	461.2200	0.6690	460.6690	0.1089	3157.235
19026	00010478042	289	92	80	77	8616.0815	460.7070	461.4750	0.7683	461.1990	0.2342	3039.902

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010478044	245	78	72	70	10130.3965	460.8270	461.8810	1.0544	461.3500	0.4249	3575.349
19026	00010478045	204	68	58	58	10683.0791	460.8780	461.9810	1.1023	461.3440	0.4298	3770.359
19026	00010478046	238	89	66	65	8370.8295	461.2820	461.5490	0.2667	461.4100	0.0676	2954.724
19026	00010478049	50	13	12	12	4148.4140	461.4040	461.6690	0.2657	461.5340	0.0677	1464.695
19026	00010482001	156	51	42	42	8542.9411	462.0300	462.7130	0.6823	462.3370	0.1916	3021.534
19026	00010482002	108	27	26	25	4397.2232	462.8890	463.4020	0.5129	463.1470	0.1450	1557.969
19026	00010482003	79	26	24	24	4147.2325	462.9740	463.4570	0.4835	463.2270	0.1359	1469.649
19026	00010482004	169	53	47	47	9501.2943	462.1370	462.8550	0.7177	462.4790	0.1988	3361.524
19026	00010482005	160	50	45	42	8966.9660	461.9240	462.6000	0.6758	462.2610	0.1823	3170.985
19026	00010482006	117	33	32	32	5236.9787	462.7450	463.3460	0.6004	463.0500	0.1637	1855.112
19026	00010482008	169	46	43	42	7944.2450	462.2440	462.8790	0.6352	462.5540	0.1738	2811.101
19026	00010482009	128	48	39	38	10731.4753	461.7920	462.5160	0.7238	462.1300	0.1931	3793.893
19026	00010482010	59	20	18	17	3891.4454	462.7460	463.2590	0.5136	463.0490	0.1439	1378.476
19026	00010482012	146	44	40	40	7570.8395	462.3510	462.9910	0.6403	462.6570	0.1825	2679.567
19026	00010482013	90	25	22	21	5986.5923	462.6030	463.2010	0.5988	462.8910	0.1621	2119.922
19026	00010482014	244	77	65	65	62546.0536	462.5400	465.3760	2.8361	464.1100	0.6182	22206.610
19026	00010482017	19	5	5	5	1379.4200	463.0890	463.3010	0.2114	463.1900	0.0564	488.784
19026	00010482018	66	19	18	18	3769.3359	463.2040	463.5130	0.3093	463.3580	0.0817	1336.112
19026	00010482020	60	18	16	16	5154.8615	463.2690	463.7490	0.4797	463.5120	0.1255	1827.845
19026	00010482021	49	15	13	13	3267.2556	463.6370	464.0630	0.4268	463.8690	0.1054	1159.418
19026	00010482022	109	31	31	31	4661.9386	463.7870	464.3830	0.5952	464.0910	0.1703	1655.126
19026	00010482024	269	77	73	73	7361.8806	464.2740	465.1750	0.9012	464.7230	0.2478	2617.245
19026	00010482028	72	20	19	19	306645.4479	461.2500	464.6580	3.4089	462.4460	0.6952	108482.325
19026	00010482029	193	62	54	53	7599.5906	464.0540	464.9740	0.9199	464.5250	0.2465	2700.603
19026	00010482030	128	38	34	33	6642.2489	462.5920	463.2740	0.6826	462.9230	0.1984	2352.260
19026	00010482031	142	44	38	38	7287.6805	462.6460	463.4480	0.8029	463.0490	0.2204	2581.533
19026	00010482032	176	52	48	48	7759.3704	462.7800	463.6270	0.8464	463.2030	0.2274	2749.535
19026	00010482033	205	61	56	56	11315.3516	462.8610	463.8350	0.9738	463.3540	0.2613	4010.905
19026	00010482034	31	10	10	10	5070.0641	463.2040	463.6930	0.4890	463.4300	0.1196	1797.459
19026	00010482035	79	22	20	20	3901.8194	463.4350	463.7030	0.2682	463.5580	0.0669	1383.670
19026	00010482036	79	18	16	16	4456.7764	463.5940	463.8950	0.3017	463.7400	0.0729	1581.091
19026	00010482038	85	23	23	23	4137.9185	463.4200	463.9040	0.4845	463.6740	0.1314	1467.764
19026	00010482039	106	26	26	26	4369.5748	463.6340	464.2560	0.6211	463.9800	0.1524	1550.957
19026	00010482040	125	39	35	34	6242.2231	463.8750	464.6130	0.7385	464.2510	0.2006	2216.938

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010482041	140	42	40	40	7126.4913	463.9340	464.7750	0.8412	464.3710	0.2382	2531.642
19026	00010482043	87	28	24	24	3261.1073	463.3200	463.6320	0.3124	463.4720	0.0796	1156.245
19026	00010482044	105	33	26	26	3560.3161	463.4350	463.7520	0.3173	463.5850	0.0876	1262.640
19026	00010482045	115	34	30	30	4257.8097	463.5520	463.9350	0.3837	463.7370	0.0998	1510.495
19026	00010482047	109	31	28	27	4254.4163	463.7010	464.0900	0.3891	463.8900	0.1017	1509.790
19026	00010482048	127	30	29	29	4357.3400	463.8200	464.2470	0.4268	464.0250	0.1090	1546.765
19026	00010482050	156	41	40	39	11073.1693	462.4580	463.1620	0.7038	462.8280	0.1875	3920.604
19026	00010482051	13	4	4	3	745.3925	464.0700	464.2040	0.1334	464.1430	0.0418	264.666
19026	00010482052	49	16	15	15	1222.1595	464.2380	464.4390	0.2014	464.3350	0.0616	434.131
19026	00010482053	49	16	14	14	1371.0431	463.9370	464.1280	0.1917	464.0300	0.0535	486.697
19026	00010482054	36	12	9	9	1086.5370	464.1640	464.3270	0.1623	464.2470	0.0468	385.882
19026	00010482055	57	16	13	13	1490.8853	464.2990	464.5010	0.2023	464.4090	0.0588	529.671
19026	0001050A001	20	20	5	5	63491.1148	477.1990	481.5670	4.3684	479.9340	1.0866	23310.732
19026	0001050A003	128	56	36	36	20425.1163	481.5010	483.8970	2.3960	482.6310	0.6562	7541.213
19026	0001050A005	73	20	19	19	4487.7660	481.0640	481.6500	0.5856	481.3760	0.1386	1652.632
19026	0001050A006	43	12	11	11	4918.9988	481.4530	482.0440	0.5908	481.7490	0.1422	1812.838
19026	0001050A007	41	17	13	12	10875.7486	481.5240	483.2950	1.7710	482.5620	0.4399	4014.891
19026	0001050A008	47	16	12	12	11501.9112	482.6070	483.6770	1.0706	483.1560	0.2625	4251.271
19026	0001050A009	42	17	10	10	39372.8710	481.8630	484.1720	2.3097	482.9550	0.5569	14546.724
19026	0001050A010	86	24	21	21	15320.2195	481.2410	482.4350	1.1942	481.8620	0.2686	5647.407
19026	0001050A011	117	29	27	27	20139.5362	480.6190	482.0140	1.3944	481.3300	0.3131	7415.729
19026	0001050A012	85	28	21	21	40511.2353	479.7160	481.6350	1.9198	480.6840	0.4319	14896.924
19026	0001050A013	67	23	20	20	15527.9794	479.1770	480.4570	1.2799	479.8210	0.2942	5699.748
19026	0001050A014	121	29	26	26	15036.8415	480.1110	482.0180	1.9078	480.9820	0.4225	5532.824
19026	0001050A016	55	15	14	13	16104.0919	480.8340	481.9190	1.0849	481.3770	0.2621	5930.387
19026	0001050A017	38	11	10	10	48305.1932	481.7650	484.4870	2.7221	482.7340	0.7721	17838.698
19026	0001050A018	108	40	25	24	13299.7842	483.9020	485.5410	1.6393	484.5980	0.3881	4930.462
19026	0001050A020	46	15	13	13	12876.4970	478.3400	479.4610	1.1211	478.9040	0.2682	4717.454
19026	0001050A021	43	10	10	10	30253.5841	477.3740	479.7540	2.3800	478.4400	0.5912	11073.011
19026	0001050A022	2	2	1	0	6570.4657	481.6460	482.6520	1.0055	482.1860	0.2663	2423.663
19026	0001050A023	19	3	3	3	17392.2163	482.6050	484.2240	1.6191	483.4960	0.4525	6432.936
19026	0001050A026	54	18	15	15	8803.3990	477.3340	478.5230	1.1888	477.9900	0.2881	3219.072
19026	0001050A027	90	29	25	25	12615.5115	481.4740	482.7570	1.2835	482.1260	0.3225	4652.934
19026	0001050A029	84	27	27	27	4837.8658	481.8440	482.4400	0.5959	482.1360	0.1393	1784.370

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001050A030	49	13	11	11	9793.4614	480.6040	481.6480	1.0432	481.1340	0.2513	3604.655
19026	0001050A031	7	4	2	0	85305.2993	478.1280	480.8610	2.7332	479.4770	0.5955	31289.976
19026	0001050A032	26	45	10	10	20032.1657	482.1010	485.1330	3.0322	483.2470	0.8782	7405.570
19026	0001050A034	22	39	8	8	7707.4134	482.8750	485.4840	2.6091	483.7620	0.6849	2852.344
19026	0001050A037	8	15	3	3	1294.8958	482.8740	483.1550	0.2804	482.9990	0.0856	478.457
19026	0001050A039	18	16	6	6	1288.5281	483.4340	483.7190	0.2853	483.5860	0.0882	476.682
19026	0001050A040	13	16	4	4	1286.8646	483.6040	483.8900	0.2864	483.7470	0.0860	476.225
19026	0001050A041	14	16	5	5	1285.2550	484.6720	484.9630	0.2909	484.8360	0.0913	476.700
19026	00010533001	128	37	35	34	6424.5690	460.4680	460.8350	0.3679	460.6480	0.0842	2263.991
19026	00010533002	85	27	24	23	5893.4191	460.8360	461.0990	0.2624	460.9790	0.0634	2078.308
19026	00010533003	124	40	38	37	7645.8428	460.6290	460.9510	0.3217	460.7950	0.0765	2695.222
19026	00010533004	142	44	40	39	7920.4630	460.3090	460.6930	0.3833	460.5060	0.0941	2790.277
19026	00010533005	154	44	43	43	8042.3557	460.6280	461.0310	0.4032	460.8340	0.0956	2835.236
19026	00010533006	119	34	33	32	7650.2874	460.9550	461.2740	0.3192	461.1130	0.0764	2698.650
19026	00010533007	31	15	12	11	438.8838	461.2520	461.2900	0.0384	461.2710	0.0142	154.870
19026	00010533008	112	36	34	30	7861.1419	460.1280	460.5400	0.4117	460.3390	0.0984	2768.375
19026	00010533009	97	37	30	29	6385.8256	460.8180	461.1910	0.3727	461.0130	0.0949	2252.121
19026	00010533010	142	47	46	44	8019.1208	461.1200	461.4520	0.3314	461.2910	0.0767	2829.848
19026	00010533011	58	21	19	19	3600.1279	461.3520	461.5380	0.1866	461.4460	0.0476	1270.867
19026	00010533012	59	15	15	15	3840.1739	461.4260	461.6120	0.1853	461.5200	0.0476	1355.823
19026	00010533013	178	73	59	55	46106.4878	459.7800	460.7600	0.9798	460.3920	0.2302	16238.699
19026	00010533014	117	40	35	33	7893.8669	459.9770	460.3660	0.3893	460.1830	0.0959	2778.957
19026	00010533015	25	16	9	9	438.8838	461.2910	461.3290	0.0373	461.3100	0.0139	154.883
19026	00010533016	27	16	10	7	339.4393	461.3280	461.3650	0.0362	461.3470	0.0135	119.798
19026	00010533018	26	16	10	8	363.0498	461.2020	461.2150	0.0136	461.2090	0.0068	128.093
19026	00010533019	36	16	13	12	394.2863	461.1280	461.1660	0.0385	461.1470	0.0141	139.095
19026	00010533020	33	16	11	7	376.1766	461.0780	461.0920	0.0141	461.0850	0.0071	132.689
19026	00010533022	35	16	13	11	372.6201	461.0050	461.0440	0.0387	461.0240	0.0141	131.417
19026	00010533023	34	16	12	8	461.0157	460.9320	460.9710	0.0387	460.9520	0.0141	162.567
19026	00010533024	29	15	9	9	472.4907	460.9760	461.0130	0.0377	460.9950	0.0138	166.629
19026	00010533025	12	14	6	6	472.3484	461.0170	461.0530	0.0367	461.0350	0.0135	166.593
19026	00010533026	115	37	33	32	7328.5962	460.4550	460.8060	0.3508	460.6320	0.0825	2582.476
19026	00010533028	5	3	3	3	14927.8090	460.6870	461.0350	0.3475	460.8640	0.0850	5262.963
19026	00010548001	149	44	39	39	10884.7466	461.4890	461.5690	0.0795	461.5320	0.0183	3843.099

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010548002	218	57	53	52	9534.6711	461.5400	461.6260	0.0869	461.5760	0.0249	3366.746
19026	00010548003	88	31	26	26	7300.8931	461.4390	461.5240	0.0851	461.4860	0.0201	2577.484
19026	00010548004	109	30	29	29	7771.3472	461.3700	461.4660	0.0953	461.4210	0.0221	2743.185
19026	00010548005	110	33	31	30	10022.8566	461.4380	461.5300	0.0922	461.4880	0.0216	3538.452
19026	00010548006	84	31	25	25	4391.9724	461.5320	461.5960	0.0636	461.5630	0.0182	1550.787
19026	00010548007	156	43	40	39	6609.2156	461.5520	461.6880	0.1362	461.6130	0.0380	2333.938
19026	00010548008	130	40	39	38	7688.6043	461.5600	461.6280	0.0687	461.5890	0.0161	2714.966
19026	00010548009	147	40	38	36	6145.4491	461.6130	461.6490	0.0358	461.6310	0.0084	2170.251
19026	00010548010	214	56	50	44	11042.8164	461.5820	461.6560	0.0739	461.6200	0.0191	3899.652
19026	00010548011	94	28	25	24	6481.4940	461.5570	461.6040	0.0471	461.5820	0.0114	2288.682
19026	00010548012	106	25	24	24	5827.6198	461.5050	461.5520	0.0472	461.5270	0.0116	2057.547
19026	00010548013	41	11	10	9	28247.8761	461.2470	461.5230	0.2756	461.4030	0.0639	9970.746
19026	00010548015	110	32	32	32	6826.1605	461.2920	461.4080	0.1155	461.3550	0.0276	2409.202
19026	00010548016	93	30	26	25	7583.5298	461.3880	461.4930	0.1055	461.4430	0.0262	2677.016
19026	00010548017	102	28	27	27	6672.1422	461.4910	461.5950	0.1042	461.5360	0.0249	2355.767
19026	00010548018	89	29	28	28	6770.3033	461.5200	461.6520	0.1320	461.5910	0.0383	2390.710
19026	00010548019	123	37	37	36	9862.9207	461.5940	461.7080	0.1143	461.6400	0.0283	3483.136
19026	00010548020	49	17	15	15	5889.9095	461.6520	461.7320	0.0799	461.6890	0.0222	2080.269
19026	00010548021	175	42	41	39	8767.9675	461.6500	461.7080	0.0585	461.6750	0.0144	3096.683
19026	00010548022	172	46	43	39	10902.0814	461.5910	461.6990	0.1078	461.6450	0.0283	3850.162
19026	00010548023	230	61	59	58	12958.1222	461.5630	461.7400	0.1769	461.6510	0.0493	4576.330
19026	00010548024	43	13	11	10	2813.0363	461.1970	461.2830	0.0858	461.2390	0.0233	992.574
19026	00010548025	54	24	15	15	3841.7917	461.1300	461.2490	0.1190	461.1920	0.0329	1355.430
19026	00010548026	116	35	32	27	9575.3643	461.2540	461.5670	0.3125	461.4090	0.0884	3379.892
19026	00010548027	97	35	32	31	5424.6521	461.6990	461.7370	0.0388	461.7200	0.0090	1916.073
19026	00010548028	158	40	38	37	7243.4664	461.6220	461.7230	0.1004	461.6740	0.0266	2558.252
19026	00010548029	59	16	15	15	3380.4835	461.2340	461.3250	0.0910	461.2820	0.0249	1192.907
19026	00010548030	107	34	33	31	6198.0749	461.6790	461.7410	0.0624	461.7110	0.0175	2189.215
19026	00010548031	102	30	27	26	25612.5493	460.8820	461.4440	0.5618	461.1570	0.1239	9035.726
19026	00010548034	148	44	39	39	7588.6550	461.2610	461.9250	0.6642	461.4610	0.2437	2678.929
19026	00010548035	124	37	32	28	9841.6237	461.3030	461.9890	0.6862	461.5640	0.2757	3475.042
19026	00010548036	1	1	1	0	10550.1491	461.2680	461.4650	0.1973	461.3600	0.0462	3723.574
19026	00010548037	28	13	10	10	1615.4855	461.6280	461.6890	0.0614	461.6650	0.0169	570.547
19026	00010548038	43	11	11	10	2186.2247	461.5720	461.6560	0.0835	461.6150	0.0218	772.034

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010548039	121	28	26	23	4770.3246	461.6220	461.7430	0.1214	461.6820	0.0320	1684.815
19026	00010548040	124	32	31	30	5830.9484	461.6740	461.8100	0.1366	461.7400	0.0334	2059.672
19026	00010548041	170	46	45	42	7446.7910	461.2160	461.8670	0.6505	461.7270	0.1804	2630.364
19026	00010548042	99	29	26	24	5822.3696	461.7740	461.8870	0.1128	461.8340	0.0279	2057.061
19026	00010548043	74	25	18	18	6824.6808	461.8370	461.9560	0.1195	461.8960	0.0281	2411.504
19026	00010548044	36	11	10	10	2400.9073	461.5370	461.6140	0.0775	461.5750	0.0231	847.772
19026	00010548045	137	35	32	30	11357.0645	461.5010	461.8810	0.3799	461.6850	0.1084	4011.191
19026	00010552001	66	18	16	15	7382.9939	461.7140	461.7710	0.0574	461.7370	0.0140	2607.886
19026	00010552002	50	14	13	12	4205.8817	461.7540	461.8110	0.0564	461.7850	0.0147	1485.793
19026	00010552003	125	30	30	30	6038.6003	461.7320	461.7790	0.0471	461.7540	0.0131	2133.086
19026	00010552004	56	12	12	12	2569.1728	461.7110	461.7320	0.0214	461.7200	0.0061	907.472
19026	00010552005	47	15	13	12	3339.2589	461.7130	461.7410	0.0278	461.7260	0.0073	1179.494
19026	00010552007	35	8	8	8	1625.5389	461.7360	461.7530	0.0172	461.7440	0.0049	574.196
19026	00010552008	18	7	5	5	1319.1854	461.7470	461.7640	0.0163	461.7560	0.0045	465.993
19026	00010552009	271	72	66	62	169774.0107	461.6370	461.9590	0.3220	461.7410	0.0642	59969.590
19026	00010552011	42	14	12	12	3277.5232	461.7640	461.8150	0.0512	461.7860	0.0143	1157.838
19026	00010552018	9	14	3	3	4132.0042	461.7110	461.7240	0.0126	461.7160	0.0028	1459.477
19026	00010552019	8	9	2	0	2309.6799	461.7230	461.7330	0.0105	461.7280	0.0029	815.830
19026	00010552020	16	9	5	5	8110.6029	461.6970	461.7360	0.0396	461.7110	0.0090	2864.737
19026	00010552021	20	10	5	4	2690.0979	461.7120	461.7210	0.0082	461.7170	0.0021	950.179
19026	00010552022	4	4	2	0	1413.5374	461.7250	461.7330	0.0075	461.7290	0.0024	499.293
19026	00010552024	327	29	28	26	14188.3864	461.6760	461.7670	0.0902	461.7190	0.0247	5011.551
19026	00010567002	69	19	15	15	4992.8697	463.3150	463.5760	0.2614	463.4350	0.0689	1770.111
19026	00010567003	111	25	22	22	5957.9098	463.2670	463.6660	0.3984	463.4630	0.1060	2112.372
19026	00010567004	110	31	29	29	5662.2585	462.9880	463.3360	0.3477	463.1660	0.0958	2006.263
19026	00010567005	79	26	22	20	5854.7543	463.3500	463.7570	0.4070	463.5540	0.1105	2076.206
19026	00010567006	131	36	31	30	5865.7306	462.9120	463.2730	0.3615	463.0910	0.0981	2078.021
19026	00010567007	105	29	25	23	5952.0853	463.4340	463.8740	0.4399	463.6480	0.1144	2111.149
19026	00010567008	110	30	26	26	5835.9864	462.8360	463.1900	0.3539	463.0080	0.0969	2067.113
19026	00010567010	145	36	35	35	5989.8463	462.7610	463.1080	0.3464	462.9330	0.0939	2121.267
19026	00010567011	148	39	37	37	5841.3864	463.6080	464.0670	0.4589	463.8370	0.1219	2072.730
19026	00010567012	135	32	31	30	5927.4948	462.6870	463.0270	0.3392	462.8510	0.0917	2098.813
19026	00010567013	145	33	32	29	5748.8228	463.6980	464.1660	0.4686	463.9360	0.1244	2040.321
19026	00010567014	158	39	37	37	6567.4569	462.6140	462.9460	0.3321	462.7730	0.0884	2325.020

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010567015	138	37	34	32	6023.9360	463.8130	464.2680	0.4547	464.0430	0.1249	2138.454
19026	00010567016	140	30	29	27	5394.5418	462.5410	462.8080	0.2668	462.6720	0.0756	1909.366
19026	00010567017	129	33	30	30	5837.5491	463.9070	464.3710	0.4641	464.1410	0.1279	2072.726
19026	00010567018	56	16	16	9	5880.8168	462.4300	462.6520	0.2222	462.5410	0.0535	2080.891
19026	00010567019	125	30	27	26	5880.7188	464.0040	464.4800	0.4762	464.2490	0.1322	2088.540
19026	00010567020	134	33	33	33	5850.1132	464.1280	464.5880	0.4602	464.3560	0.1329	2078.149
19026	00010567021	134	35	34	32	5916.0697	464.2300	464.6990	0.4693	464.4640	0.1351	2102.068
19026	00010567022	138	37	34	34	5941.7215	464.3340	464.8420	0.5079	464.5830	0.1417	2111.723
19026	00010567023	149	35	33	29	5741.7153	464.4410	464.9590	0.5178	464.6910	0.1462	2041.114
19026	00010567024	43	16	14	12	6515.0542	464.5520	466.5760	2.0237	465.9220	0.6821	2322.163
19026	00010567025	28	10	9	8	3256.8063	463.2160	463.3870	0.1715	463.2990	0.0440	1154.289
19026	00010567026	5	2	2	0	986.8993	463.1900	463.2740	0.0838	463.2360	0.0259	349.733
19026	00010567027	12	4	4	4	3122.5996	462.8650	463.0830	0.2183	462.9750	0.0570	1105.949
19026	00010567028	61	16	14	11	2515.6124	463.2710	463.4720	0.2015	463.3820	0.0541	891.752
19026	00010567029	35	9	8	8	2560.9977	462.8100	462.9670	0.1562	462.8840	0.0415	906.865
19026	00010567030	46	17	15	13	2582.9919	463.3520	463.5610	0.2083	463.4580	0.0585	915.788
19026	00010567031	50	15	14	13	2694.8566	462.7380	462.9100	0.1718	462.8180	0.0467	954.130
19026	00010567032	50	16	14	12	2623.9150	463.4150	463.6490	0.2347	463.5390	0.0592	930.460
19026	00010567033	55	15	15	12	2639.5111	462.6660	462.8350	0.1684	462.7480	0.0462	934.393
19026	00010567034	37	18	12	10	2524.8315	463.5000	463.7400	0.2402	463.6180	0.0656	895.476
19026	00010567035	62	16	14	14	2674.5011	462.5960	462.7600	0.1645	462.6790	0.0444	946.638
19026	00010567036	55	14	14	13	2487.6360	463.6090	463.8090	0.1992	463.7010	0.0559	882.442
19026	00010567037	35	10	8	8	2310.4670	462.5260	462.6870	0.1607	462.6130	0.0458	817.672
19026	00010567038	37	15	11	10	2521.9447	463.6780	463.9030	0.2248	463.7920	0.0619	894.788
19026	00010567039	50	14	13	13	3184.4073	462.4570	462.6140	0.1570	462.5390	0.0404	1126.778
19026	00010567040	48	15	13	13	2431.8233	463.7690	463.9990	0.2299	463.8800	0.0613	862.977
19026	00010567041	59	17	15	14	2626.7349	463.8630	464.0730	0.2097	463.9700	0.0552	932.326
19026	00010567042	45	15	15	12	2925.6601	463.9340	464.1990	0.2651	464.0700	0.0685	1038.649
19026	00010567043	49	14	12	10	2852.8848	464.0320	464.3030	0.2711	464.1750	0.0680	1013.042
19026	00010567044	63	17	17	15	2874.4484	464.1320	464.4090	0.2772	464.2780	0.0695	1020.926
19026	00010567048	35	10	7	7	3783.9140	463.0660	463.2840	0.2182	463.1750	0.0534	1340.750
19026	00010567049	262	58	55	50	5567.8999	462.4510	462.7290	0.2782	462.5910	0.0736	1970.380
19026	00010586001	136	43	39	39	11867.5105	465.1740	466.7370	1.5626	465.6960	0.4717	4227.889
19026	00010586002	175	43	39	38	6818.0804	466.7270	467.5190	0.7920	467.1240	0.2137	2436.440

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010586003	142	37	36	36	6739.3454	466.8850	467.6520	0.7662	467.2470	0.2143	2408.938
19026	00010586004	106	33	28	28	5926.0650	465.5290	466.8630	1.3339	465.9870	0.4316	2112.524
19026	00010586006	154	41	38	38	6245.7913	465.2640	466.5880	1.3231	466.0110	0.4890	2226.615
19026	00010586007	149	50	43	43	6934.4242	466.6030	467.3790	0.7764	466.9920	0.2117	2477.315
19026	00010586008	185	49	46	46	9292.4146	467.7340	468.6770	0.9424	468.1980	0.2531	3328.278
19026	00010586009	144	46	39	39	10064.8790	467.9050	468.8960	0.9913	468.3790	0.2601	3606.346
19026	00010586011	136	40	38	38	6173.6531	465.1490	466.4650	1.3156	466.0290	0.4086	2200.983
19026	00010586012	96	36	30	29	7079.4529	466.4800	467.2230	0.7428	466.8530	0.2087	2528.374
19026	00010586013	155	47	42	42	9609.1469	467.5310	468.4980	0.9670	468.0240	0.2567	3440.443
19026	00010586015	299	83	80	78	21765.9758	466.6580	468.4810	1.8232	467.6710	0.5052	7787.176
19026	00010586016	99	34	32	31	5601.0128	467.3260	467.8030	0.4767	467.5480	0.1145	2003.338
19026	00010586017	150	34	33	32	5657.9426	466.4260	467.5060	1.0797	467.0060	0.3484	2021.354
19026	00010586018	76	24	24	24	5810.7535	465.8000	466.3810	0.5814	466.0810	0.1558	2071.836
19026	00010586019	149	43	40	40	6058.6218	465.7580	466.3440	0.5857	466.0520	0.1662	2160.079
19026	00010586020	159	44	42	42	8156.1556	466.3590	467.2210	0.8625	466.7920	0.2433	2912.530
19026	00010586021	202	54	51	49	9124.3448	467.2720	468.3220	1.0500	467.8020	0.2937	3265.316
19026	00010586025	112	32	30	30	6147.6988	465.9220	466.5100	0.5878	466.2330	0.1562	2192.689
19026	00010586026	331	97	86	86	25024.0950	465.4520	466.6810	1.2286	466.0480	0.3032	8921.759
19026	00010586027	116	28	28	28	5477.6097	465.7040	466.2240	0.5197	465.9520	0.1513	1952.512
19026	00010586028	157	47	44	42	9345.9031	466.2070	467.1280	0.9201	466.6560	0.2493	3336.411
19026	00010586029	165	42	37	37	9530.1062	467.1100	468.1850	1.0748	467.6280	0.2948	3409.257
19026	00010586031	173	39	37	37	5953.7883	466.0790	466.6800	0.6017	466.3700	0.1557	2124.151
19026	00010586032	152	38	37	36	8753.4247	466.1520	466.9670	0.8154	466.5290	0.2280	3124.051
19026	00010586033	147	43	38	37	9482.0133	466.9840	468.0490	1.0655	467.4920	0.2971	3391.066
19026	00010586036	91	25	24	22	5850.0355	466.1890	466.8090	0.6195	466.4750	0.1763	2087.605
19026	00010586039	154	40	38	37	9357.6693	466.8670	467.9150	1.0483	467.3810	0.2917	3345.802
19026	00010586040	135	48	42	40	7850.0275	466.9230	468.6260	1.7028	467.7090	0.6252	2808.719
19026	00010586042	20	6	4	4	2010.7323	466.2200	466.4500	0.2305	466.3200	0.0654	717.298
19026	00010586044	9	3	3	3	8989.4907	466.8250	467.7820	0.9569	467.3040	0.2553	3213.631
19026	00010586045	174	46	44	41	8255.6972	467.0230	468.7420	1.7188	467.7790	0.6163	2954.309
19026	00010586046	172	43	40	38	7239.9566	466.5950	467.0420	0.4472	466.8040	0.1042	2585.425
19026	00010586051	86	23	23	22	4696.4226	467.5760	467.9960	0.4198	467.7890	0.1028	1680.655
19026	00010586052	64	21	17	17	4040.7100	467.3280	467.7830	0.4558	467.5540	0.1104	1445.276
19026	00010586053	91	23	21	21	4006.0356	467.1250	467.5310	0.4063	467.3280	0.0992	1432.181

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010586054	61	15	15	14	5898.1459	466.8270	467.2830	0.4557	467.0470	0.1107	2107.354
19026	00010586055	37	10	9	9	3602.9765	466.5580	466.9220	0.3640	466.7410	0.0902	1286.467
19026	00010586056	54	14	13	13	3241.1577	465.3810	465.9300	0.5484	465.7130	0.1547	1154.729
19026	00010586058	170	38	38	38	5262.5266	466.2040	466.6480	0.4438	466.4260	0.1127	1877.753
19026	00010586059	46	15	14	14	3143.1140	465.9190	466.3430	0.4232	466.1450	0.1178	1120.837
19026	00010590001	64	17	17	17	2377.5255	468.8840	469.2280	0.3440	469.0540	0.0882	853.119
19026	00010590002	173	36	33	33	6753.7132	469.2810	469.9980	0.7169	469.6400	0.1865	2426.438
19026	00010590003	22	6	6	6	1903.6033	469.9620	470.2340	0.2721	470.0980	0.0711	684.583
19026	00010590004	11	6	4	3	3491.5402	469.1060	469.4860	0.3799	469.2970	0.0983	1253.506
19026	00010590005	75	18	17	17	2123.8114	468.7410	469.0810	0.3408	468.9070	0.0935	761.841
19026	00010590008	86	16	16	15	2596.9618	469.3240	469.6780	0.3538	469.4840	0.0940	932.712
19026	00010590009	189	46	42	42	9590.1526	468.1420	469.1110	0.9680	468.6170	0.2610	3437.993
19026	00010590010	51	14	12	12	2539.8812	468.5990	468.9750	0.3759	468.7690	0.0954	910.822
19026	00010590011	146	35	31	31	7327.8635	469.0580	469.8060	0.7474	469.4320	0.1912	2631.549
19026	00010590013	113	21	20	18	2389.2430	469.4740	469.8320	0.3572	469.6610	0.0956	858.433
19026	00010590014	157	42	34	34	9594.1934	468.2820	469.2590	0.9768	468.7790	0.2633	3440.631
19026	00010590015	54	15	14	14	2228.6442	468.4590	468.7940	0.3347	468.6160	0.0936	798.949
19026	00010590016	133	35	31	31	7369.2116	468.8770	469.5860	0.7089	469.2180	0.1846	2645.192
19026	00010590017	136	43	33	33	9494.6283	468.4610	469.4890	1.0280	468.9700	0.2724	3406.312
19026	00010590018	60	15	14	14	2480.9350	468.3120	468.6530	0.3405	468.4720	0.0917	889.120
19026	00010590019	170	32	31	31	7253.7932	468.6320	469.3600	0.7281	468.9940	0.1814	2602.519
19026	00010590020	58	17	16	16	2386.5169	469.8220	472.6380	2.8160	470.1890	0.7411	858.417
19026	00010590021	187	77	56	56	9922.9846	468.5050	469.6420	1.1378	469.0760	0.3133	3560.795
19026	00010590022	78	20	19	19	2408.7250	468.1390	468.4760	0.3369	468.3130	0.0915	862.948
19026	00010590023	190	40	40	40	20249.6437	468.2470	469.4050	1.1585	468.8650	0.2889	7263.177
19026	00010590024	198	54	52	52	8535.5764	468.6500	469.7980	1.1481	469.2260	0.3203	3063.912
19026	00010590025	138	31	30	30	10098.4526	467.7290	468.4660	0.7370	468.1130	0.1684	3616.321
19026	00010590026	183	47	45	45	8949.3648	468.8360	472.4050	3.5696	469.6300	0.9385	3215.211
19026	00010590027	135	36	33	33	6931.3731	473.2530	473.9610	0.7089	473.6110	0.1715	2511.323
19026	00010590028	71	19	17	17	5494.0726	472.2850	472.8740	0.5892	472.5640	0.1432	1986.170
19026	00010590029	97	26	25	22	4705.6639	469.5620	472.5510	2.9893	472.1030	0.6560	1699.492
19026	00010590030	91	24	22	22	4923.7985	469.2710	472.2320	2.9604	471.1610	1.2343	1774.725
19026	00010590031	38	8	8	7	1196.5721	468.4940	468.6800	0.1857	468.5790	0.0547	428.927
19026	00010590032	44	9	9	9	1237.4511	468.6990	468.8970	0.1975	468.7980	0.0646	443.788

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010590033	37	10	9	9	1237.2694	468.8790	469.1080	0.2296	469.0050	0.0650	443.918
19026	00010590034	21	8	7	6	1562.6519	469.1380	469.3320	0.1946	469.2420	0.0558	560.945
19026	00010590036	49	14	11	11	2311.6521	469.6670	469.9880	0.3202	469.8180	0.0889	830.833
19026	00010590037	86	20	20	20	3475.2302	470.1700	473.2290	3.0591	472.7950	0.6748	1256.950
19026	00010590038	49	17	17	17	2382.5202	469.9460	472.8030	2.8573	472.4990	0.5522	861.190
19026	00010590039	110	24	23	22	3417.8007	472.8260	473.3990	0.5728	473.1190	0.1566	1237.025
19026	00010590040	90	17	17	17	2489.5505	472.5700	473.0160	0.4455	472.7940	0.1151	900.439
19026	00010590041	90	24	23	23	3736.5996	472.9930	473.6170	0.6237	473.2960	0.1608	1352.916
19026	00010590043	76	17	16	16	2626.6247	472.7810	473.1870	0.4051	472.9790	0.1026	950.389
19026	00010590044	102	25	25	23	3926.0424	473.2080	473.7920	0.5836	473.4850	0.1597	1422.075
19026	00010590045	55	12	12	12	4787.5708	473.7670	474.3660	0.5995	474.0660	0.1401	1736.263
19026	00010590046	38	10	8	7	2485.6149	472.9510	473.4060	0.4553	473.1600	0.1168	899.712
19026	00010590047	8	3	3	0	67626.6356	463.8740	467.6330	3.7587	465.2560	1.1283	24069.729
19026	00010590048	153	37	35	33	7564.6485	465.2150	467.9240	2.7089	466.7370	1.1234	2700.987
19026	00010590049	88	22	20	20	3937.1372	467.6160	468.0660	0.4509	467.8410	0.1277	1409.095
19026	00010590050	74	19	17	17	3999.9758	473.3810	473.9690	0.5885	473.6710	0.1582	1449.424
19026	00010590051	73	21	19	18	28572.5264	469.5830	473.4340	3.8505	470.5100	1.0554	10284.399
19026	00010603001	115	33	29	28	9035.0150	469.7130	470.4300	0.7165	470.0580	0.1648	3248.941
19026	00010603002	70	27	21	21	3870.8151	470.0980	470.7150	0.6167	470.4110	0.1687	1392.969
19026	00010603003	70	21	19	18	3943.5672	470.2510	470.8730	0.6216	470.5470	0.1706	1419.560
19026	00010603004	18	10	6	6	4542.5247	470.4160	471.0330	0.6176	470.6990	0.1648	1635.694
19026	00010603005	98	30	25	25	8938.7468	469.3110	469.9280	0.6173	469.5930	0.1482	3211.143
19026	00010603006	64	18	17	17	4107.0904	469.9460	470.5580	0.6118	470.2550	0.1677	1477.506
19026	00010603007	50	11	11	11	2173.6935	470.6890	471.2380	0.5492	470.9650	0.1638	783.156
19026	00010603008	102	26	24	24	4073.6274	469.7960	470.4440	0.6478	470.1130	0.1747	1465.025
19026	00010603009	67	21	19	18	4450.5309	470.7650	474.0900	3.3254	471.6180	1.1676	1605.697
19026	00010603010	206	52	45	45	13814.2604	470.2520	473.8780	3.6263	471.7970	1.4711	4985.908
19026	00010603011	175	58	51	51	15283.4180	469.3170	470.2910	0.9732	469.8080	0.2165	5492.908
19026	00010603012	88	28	27	27	4344.8320	470.9690	474.2610	3.2918	473.6650	0.8590	1574.366
19026	00010603014	115	34	30	30	4142.3252	473.7320	474.4330	0.7018	474.0640	0.1921	1502.251
19026	00010603015	106	29	29	29	4580.4570	473.9020	474.6090	0.7071	474.2420	0.1931	1661.767
19026	00010603018	62	19	17	17	4275.4811	474.0740	474.7860	0.7124	474.4340	0.1933	1551.752
19026	00010603019	98	29	25	25	4307.6675	474.2960	474.9670	0.6709	474.6200	0.1886	1564.046
19026	00010603020	83	26	24	24	4160.1084	474.4740	475.1490	0.6758	474.8000	0.1922	1511.043

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010603021	128	38	34	34	7983.4457	473.6380	474.4040	0.7662	474.0260	0.1799	2895.036
19026	00010603022	106	20	20	20	4521.4277	474.6540	475.3840	0.7301	475.0000	0.2001	1642.974
19026	00010603023	56	16	13	13	4515.9061	474.8480	475.5730	0.7251	475.2010	0.1994	1641.662
19026	00010618001	31	12	10	10	3181.8397	475.0810	475.6240	0.5427	475.3480	0.1436	1157.048
19026	00010618002	100	29	28	27	4598.7696	475.5530	476.1030	0.5499	475.8250	0.1442	1673.980
19026	00010618004	66	19	15	15	3452.7424	475.2560	475.8030	0.5469	475.5290	0.1413	1256.038
19026	00010618005	165	45	43	43	7552.9426	474.0690	475.2790	1.2100	474.6650	0.3298	2742.615
19026	00010618006	125	36	33	32	7476.0810	471.2560	475.0570	3.8002	473.6250	1.5038	2708.757
19026	00010618007	77	25	21	21	10041.9815	470.8910	474.7460	3.8542	471.4750	0.4526	3621.926
19026	00010618008	54	20	17	17	3089.9179	471.8380	472.3350	0.4964	472.0770	0.1321	1115.890
19026	00010618009	29	8	6	6	4435.4891	472.0050	475.3190	3.3139	474.2660	1.3121	1609.255
19026	00010618010	124	44	39	37	36811.4909	473.0490	476.2570	3.2081	474.1490	0.8339	13352.411
19026	00010618011	49	14	13	13	7652.9056	475.8030	476.5720	0.7696	476.1640	0.1944	2787.689
19026	00010618012	90	22	22	22	4872.6505	476.0300	476.7690	0.7389	476.4100	0.2017	1775.855
19026	00010618013	100	28	28	28	4526.8581	476.2600	476.9940	0.7340	476.6390	0.1998	1650.623
19026	00010618014	78	18	16	16	3192.6590	475.4330	476.0330	0.5997	475.7220	0.1542	1161.896
19026	00010618015	155	46	40	39	7457.6372	474.2390	475.4580	1.2187	474.8410	0.3329	2709.012
19026	00010618016	175	44	41	40	7222.8470	470.7330	471.8200	1.0865	471.2850	0.2960	2604.075
19026	00010618017	143	42	41	40	7871.0004	470.5770	471.6550	1.0782	471.1040	0.2949	2836.666
19026	00010618018	62	21	21	21	3205.9649	471.6300	472.1660	0.5357	471.9040	0.1366	1157.374
19026	00010618019	78	21	20	20	4844.7967	476.4450	477.1960	0.7505	476.8360	0.2047	1767.283
19026	00010618020	93	18	17	17	3039.6182	475.6130	476.2180	0.6045	475.9100	0.1546	1106.637
19026	00010618021	151	41	39	39	7274.5358	474.4110	475.6380	1.2275	475.0170	0.3365	2643.479
19026	00010618024	89	24	23	22	4785.1202	476.6820	477.4280	0.7462	477.0650	0.2018	1746.352
19026	00010618025	73	18	17	17	2988.4333	475.7950	476.3550	0.5596	476.0840	0.1472	1088.400
19026	00010618026	138	38	34	34	7691.2027	474.5850	475.8210	1.2363	475.1890	0.3372	2795.903
19026	00010618027	105	36	33	33	7054.3207	470.3090	471.2880	0.9790	470.7960	0.2823	2540.677
19026	00010618029	98	27	26	26	4878.9526	476.8720	477.6760	0.8036	477.2930	0.2098	1781.448
19026	00010618030	76	18	18	18	4012.9489	476.0290	476.6440	0.6153	476.3280	0.1585	1462.282
19026	00010618031	138	36	30	30	9728.3169	474.8090	476.0560	1.2473	475.4120	0.3370	3538.093
19026	00010618032	120	41	39	39	7064.9321	470.1670	471.1290	0.9623	470.6460	0.2752	2543.688
19026	00010618033	15	3	3	3	3364.4278	470.9910	472.8120	1.8213	472.2150	0.6962	1215.381
19026	00010618034	75	23	20	20	7496.4997	469.9770	470.9620	0.9854	470.4760	0.2718	2698.096
19026	00010618038	47	15	14	14	14678.8526	477.3640	478.5410	1.1772	477.9470	0.2647	5367.021

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010618041	170	51	41	39	7409.4934	475.3670	476.6300	1.2635	475.9850	0.3425	2698.008
19026	00010618044	129	32	26	26	8871.1315	475.5540	476.8790	1.3248	476.1920	0.3494	3231.637
19026	00010618046	133	34	31	31	5663.0022	476.5650	477.3430	0.7774	476.9430	0.1866	2066.211
19026	00010618047	143	42	39	38	7033.2592	470.4220	471.4920	1.0700	470.9570	0.2945	2533.957
19026	00010618051	50	16	13	13	3096.5152	471.1480	472.9720	1.8243	471.9290	0.7757	1117.922
19026	00010618052	18	4	4	4	926.9295	473.1450	473.3310	0.1854	473.2400	0.0529	335.575
19026	00010618053	59	16	16	16	3086.8620	471.3070	473.1780	1.8709	471.7820	0.5948	1114.089
19026	00010618055	60	16	15	15	3127.7503	471.4680	471.9560	0.4877	471.7180	0.1328	1128.693
19026	00010618058	7	4	3	3	828.8774	472.9830	473.1670	0.1838	473.0750	0.0554	299.973
19026	00010618061	108	27	26	26	4966.1933	477.1160	477.9270	0.8112	477.5090	0.2124	1814.123
19026	00010618062	24	8	6	5	1016.3205	471.9650	473.5070	1.5422	473.0140	0.6593	367.761
19026	00010618063	20	7	7	7	1014.6832	472.1310	472.3270	0.1954	472.2170	0.0576	366.550
19026	00010618065	141	40	37	37	5423.7227	475.9590	476.7100	0.7508	476.3440	0.1811	1976.422
19026	00010641001	48	13	11	10	6377.9334	485.6050	486.6710	1.0667	486.1650	0.2741	2372.057
19026	00010641003	125	37	34	32	11192.4622	485.3520	486.8390	1.4879	486.0390	0.4131	4161.579
19026	00010641004	20	6	6	6	10502.7592	485.1350	486.3690	1.2336	485.7440	0.3052	3902.764
19026	00010641005	82	21	21	20	5018.1463	486.5020	487.4030	0.9013	486.9590	0.2352	1869.378
19026	00010641006	81	22	20	19	5139.1875	486.2580	487.0890	0.8304	486.6600	0.2195	1913.293
19026	00010641007	147	34	32	32	7433.3073	484.9040	486.0090	1.1055	485.4630	0.3009	2760.576
19026	00010641008	57	20	16	16	5136.5171	486.8140	487.6580	0.8444	487.2230	0.2268	1914.511
19026	00010641009	166	41	41	40	5118.2839	486.1140	486.8100	0.6959	486.4760	0.1833	1904.791
19026	00010641010	166	42	41	39	4895.0088	485.6720	486.4830	0.8111	486.0850	0.2042	1820.234
19026	00010641011	172	42	42	37	6227.6199	485.2290	486.2210	0.9915	485.7230	0.2390	2314.047
19026	00010641012	55	20	17	17	4933.1086	487.0660	489.7960	2.7300	488.5580	1.0006	1843.734
19026	00010641013	104	31	27	25	7172.8747	484.6710	485.7700	1.0989	485.2030	0.2984	2662.430
19026	00010641014	100	29	25	24	4644.5816	489.1800	490.0560	0.8766	489.6260	0.2282	1739.693
19026	00010641015	285	68	65	63	8069.3012	488.8370	490.0230	1.1859	489.4100	0.3146	3021.135
19026	00010641016	340	71	69	69	7657.2001	488.4990	489.6770	1.1784	489.0790	0.3110	2864.906
19026	00010641017	278	72	68	68	8766.9905	488.0970	489.3320	1.2353	488.7360	0.3228	3277.829
19026	00010641018	85	23	20	19	7049.6865	484.4440	485.5350	1.0913	484.9700	0.2973	2615.448
19026	00010641021	104	31	24	24	7428.0620	484.1610	485.3020	1.1415	484.7280	0.3061	2754.451
19026	00010641022	88	25	23	22	7604.9886	483.9380	485.0710	1.1336	484.5150	0.3008	2818.819
19026	00010641023	73	19	18	17	7925.0373	483.7700	484.8430	1.0724	484.3430	0.2767	2936.404
19026	00010641024	37	9	8	8	3293.3910	484.7340	485.2050	0.4713	484.9560	0.1179	1221.820

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010641025	23	11	8	8	2187.4686	485.0200	485.4960	0.4754	485.2440	0.1151	812.014
19026	00010641026	34	9	9	9	2006.4117	485.2500	485.6700	0.4193	485.4710	0.1042	745.152
19026	00010641027	31	14	11	10	1928.2210	485.4820	485.9050	0.4224	485.6980	0.1097	716.448
19026	00010641028	31	8	8	8	2028.0212	485.7760	486.1420	0.3656	485.9560	0.1010	753.930
19026	00010641029	37	8	8	8	2006.0048	486.0130	486.3820	0.3683	486.1860	0.1037	746.098
19026	00010641030	63	20	16	16	4823.2141	489.4370	490.3200	0.8828	489.8720	0.2324	1807.510
19026	00010641031	23	10	8	8	4655.3429	489.6970	490.5860	0.8890	490.1450	0.2319	1745.572
19026	00010641032	80	21	18	18	4599.6757	490.0280	490.8560	0.8279	490.4230	0.2235	1725.677
19026	00010641033	45	11	11	11	1630.5852	487.8450	488.2370	0.3922	488.0500	0.1084	608.792
19026	00010641035	47	12	12	10	1852.1598	486.6750	488.9810	2.3055	488.2720	0.8818	691.834
19026	00010641036	46	11	10	10	1518.8483	486.5440	488.5740	2.0303	488.2870	0.4742	567.350
19026	00010641037	10	5	2	0	1242.4082	486.2520	486.5630	0.3113	486.3830	0.0897	462.279
19026	00010641038	25	8	7	7	21066.7458	488.7760	490.9290	2.1531	489.8510	0.5695	7894.468
19026	00010641040	1	1	1	0	104405.0188	484.9780	488.0740	3.0956	486.5380	0.6491	38859.712
19026	00010641043	64	28	19	18	163219.4986	486.4880	490.5200	4.0324	488.4060	0.8750	60983.798
19026	00010641044	181	50	47	47	13554.1184	486.2850	487.6060	1.3214	486.9650	0.3125	5049.292
19026	00010707001	195	45	45	44	7297.9201	476.7890	478.0730	1.2840	477.4510	0.3593	2665.565
19026	00010707002	81	22	21	20	4245.1193	478.5420	479.3490	0.8067	478.9780	0.2165	1555.489
19026	00010707003	18	6	5	5	4523.3506	478.8130	479.6190	0.8056	479.2180	0.2117	1658.268
19026	00010707004	171	52	48	48	7662.9179	476.9960	478.2890	1.2926	477.6610	0.3598	2800.112
19026	00010707005	94	23	22	22	4306.8331	476.3660	477.1360	0.7707	476.7350	0.2078	1570.712
19026	00010707006	76	24	21	21	4425.0711	476.1520	476.9260	0.7732	476.5100	0.2093	1613.072
19026	00010707007	68	18	15	14	4187.4359	475.9500	476.6640	0.7140	476.2940	0.2025	1525.755
19026	00010707008	142	44	38	37	7548.4878	476.5840	477.8600	1.2755	477.2300	0.3632	2755.809
19026	00010707009	109	26	23	23	4128.8875	478.3300	479.1310	0.8012	478.7500	0.2207	1512.179
19026	00010707010	94	23	22	21	5251.3672	479.0320	479.9010	0.8698	479.4780	0.2269	1926.205
19026	00010707011	161	50	45	45	7440.9358	477.2070	478.5650	1.3583	477.9060	0.3728	2720.392
19026	00010707012	78	21	21	21	4242.4240	476.5730	477.3500	0.7767	476.9480	0.2122	1547.913
19026	00010707013	270	71	66	63	14521.4944	475.6280	476.9840	1.3556	476.3130	0.3282	5291.334
19026	00010707014	222	66	58	57	14306.0460	474.6570	475.8800	1.2235	475.2830	0.2930	5201.557
19026	00010707015	81	21	18	18	4449.0429	475.7000	476.4600	0.7606	476.0690	0.2059	1620.309
19026	00010707017	66	17	13	12	4005.6754	477.2030	477.7850	0.5817	477.4880	0.1527	1463.186
19026	00010707018	9	3	3	3	5042.5074	478.0670	478.9080	0.8411	478.5100	0.2184	1845.861
19026	00010707019	265	90	68	67	29317.9311	479.3110	481.8800	2.5696	480.4290	0.5891	10775.166

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010707020	49	14	13	13	2383.2939	477.6380	478.3930	0.7551	478.0350	0.2278	871.563
19026	00010707021	91	29	27	27	4150.4987	476.7840	477.5670	0.7828	477.1620	0.2161	1515.052
19026	00010707022	84	21	19	19	4254.0344	475.5040	476.2590	0.7549	475.8730	0.2055	1548.651
19026	00010707023	162	44	40	39	7914.5352	476.1740	477.4330	1.2588	476.7970	0.3583	2886.824
19026	00010707025	97	27	25	24	4539.8064	477.8000	478.6750	0.8750	478.2160	0.2441	1660.821
19026	00010707026	84	23	21	21	4381.8144	476.9980	477.7870	0.7889	477.3920	0.2136	1600.260
19026	00010707027	127	30	29	28	10030.9269	475.8860	477.2280	1.3424	476.5580	0.3600	3656.944
19026	00010707028	101	26	24	23	4314.3669	481.5170	482.3910	0.8731	481.9470	0.2346	1590.662
19026	00010707030	65	19	15	14	4341.9939	482.0290	482.9140	0.8852	482.4590	0.2369	1602.548
19026	00010707031	63	17	14	13	4273.5925	482.2900	483.1810	0.8912	482.7370	0.2341	1578.211
19026	00010707032	16	5	4	4	4159.5083	482.5540	483.4520	0.8973	483.0260	0.2422	1537.000
19026	00010707033	184	42	39	37	8207.4992	481.2410	482.6170	1.3761	481.9100	0.3407	3025.786
19026	00010707035	29	8	8	7	3287.2216	477.4510	478.0480	0.5969	477.7370	0.1633	1201.377
19026	00010707036	178	46	45	42	7943.7951	477.7590	478.8530	1.0937	478.2920	0.2741	2906.582
19026	00010707037	119	35	33	33	5504.5045	480.4960	481.3810	0.8856	480.9410	0.2272	2025.217
19026	00010707039	92	29	24	24	3926.7728	480.6360	481.3200	0.6841	480.9800	0.1674	1444.855
19026	00010707041	50	15	14	14	3113.7790	479.6630	480.2440	0.5814	479.9380	0.1600	1143.232
19026	00010707042	74	17	17	17	3168.2260	477.8770	478.4740	0.5974	478.1700	0.1578	1158.937
19026	00010707043	30	8	7	7	814.1888	480.7300	480.9820	0.2529	480.8580	0.0736	299.505
19026	00010707045	161	42	39	39	6794.6740	477.4210	478.7880	1.3676	478.1190	0.3702	2485.227
19026	00010707046	39	12	12	12	3050.2282	479.3690	480.0060	0.6370	479.6880	0.1682	1119.316
19026	00010707047	71	19	17	17	3226.8331	478.0890	478.6920	0.6023	478.3980	0.1628	1180.939
19026	00010707048	203	45	43	43	7510.3522	478.7080	479.7500	1.0427	479.2040	0.2647	2753.228
19026	00010707049	13	4	4	4	278.2529	480.4360	480.5030	0.0668	480.4690	0.0334	102.274
19026	00010707051	105	29	27	27	2897.8440	479.1980	479.7710	0.5734	479.4600	0.1587	1062.891
19026	00010707052	84	21	19	19	3246.1581	478.3050	478.9200	0.6148	478.6330	0.1652	1188.595
19026	00010707054	70	19	19	19	3793.0833	481.2670	482.1340	0.8671	481.6710	0.2286	1397.669
19026	00010707055	79	24	20	20	4220.9407	475.2620	476.0610	0.7995	475.6580	0.2108	1535.909
19026	00010707056	53	13	12	12	3189.9465	475.1220	475.8660	0.7438	475.4950	0.2062	1160.355
19026	00010707057	30	7	7	7	1702.0281	478.9700	479.5390	0.5694	479.2660	0.1638	624.029
19026	00010707058	68	17	17	17	3229.5817	478.5800	479.1430	0.5624	478.8660	0.1585	1183.101
19026	00010707059	54	15	15	15	2864.2610	478.8030	479.4280	0.6251	479.0930	0.1690	1049.769
19026	00010707060	10	12	3	3	831.0251	481.4890	481.7520	0.2634	481.6290	0.0794	306.188
19026	00010730001	106	28	26	26	5658.9720	492.9300	494.0450	1.1146	493.4910	0.3040	2136.379

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010730002	279	86	72	72	16781.9224	492.8320	494.7120	1.8803	493.7480	0.4503	6338.821
19026	00010730004	117	25	23	23	6214.6189	493.1590	494.3540	1.1946	493.7690	0.3054	2347.468
19026	00010730005	251	69	60	60	6257.6135	492.7890	493.9380	1.1493	493.3580	0.3052	2361.741
19026	00010730006	223	54	52	52	5349.0003	491.8980	492.8600	0.9625	492.3980	0.2538	2014.885
19026	00010730007	93	28	24	24	6117.5479	492.6300	493.7370	1.1069	493.1760	0.3106	2308.026
19026	00010730009	252	70	68	65	12921.4804	493.4110	495.1570	1.7461	494.2770	0.4410	4885.895
19026	00010730010	319	89	81	81	13145.0482	494.9400	497.0490	2.1094	495.9630	0.5494	4987.385
19026	00010730012	86	27	24	24	5702.3194	493.5420	494.6690	1.1265	494.1120	0.2911	2155.452
19026	00010730013	434	115	105	105	16385.5379	492.2750	494.5990	2.3245	493.4150	0.5998	6184.926
19026	00010730014	431	97	91	91	14397.7478	490.6770	492.4930	1.8157	491.5840	0.4647	5414.442
19026	00010730015	116	33	29	28	6365.3586	492.2610	493.4320	1.1717	492.8560	0.3166	2399.962
19026	00010730018	107	26	24	24	5549.3460	493.8520	495.0670	1.2153	494.4490	0.2959	2099.059
19026	00010730019	148	36	34	33	4452.9902	491.1780	492.0420	0.8643	491.6080	0.2144	1674.681
19026	00010730020	115	33	29	28	6354.2287	491.9680	493.1320	1.1638	492.5510	0.3158	2394.283
19026	00010730023	102	22	21	21	5342.5876	494.2450	495.3120	1.0669	494.7860	0.2821	2022.230
19026	00010730024	194	47	47	47	5780.5421	493.7930	494.9790	1.1863	494.3920	0.2986	2186.258
19026	00010730025	141	34	34	34	6910.0903	491.6070	492.8350	1.2275	492.2200	0.3275	2601.983
19026	00010730028	82	19	18	18	5072.0240	494.6400	495.6390	0.9993	495.1300	0.2723	1921.153
19026	00010730029	149	40	38	38	9126.7196	489.7110	490.9640	1.2531	490.3280	0.2914	3423.441
19026	00010730030	186	52	50	50	5981.5734	490.2720	491.3210	1.0495	490.7910	0.2697	2245.812
19026	00010730031	116	31	30	29	6474.4147	491.3220	492.5420	1.2195	491.9400	0.3260	2436.543
19026	00010730032	102	28	24	23	11023.3984	491.8960	493.1190	1.2235	492.5120	0.2982	4153.304
19026	00010730033	181	41	37	37	9147.4777	492.4640	493.6980	1.2342	493.0830	0.2901	3450.506
19026	00010730035	77	19	18	18	4856.9640	494.9650	495.9710	1.0061	495.4680	0.2675	1840.950
19026	00010730036	118	34	32	32	6822.8417	491.0410	492.3240	1.2832	491.6600	0.3369	2566.207
19026	00010730038	122	36	34	31	8928.6721	496.2080	497.6080	1.3994	496.9180	0.3071	3394.166
19026	00010730039	69	21	16	15	5009.9970	495.2890	496.3070	1.0179	495.7910	0.2682	1900.192
19026	00010730040	58	12	12	12	1837.1470	494.8330	495.3100	0.4761	495.0940	0.1312	695.814
19026	00010730041	172	48	44	43	6873.3887	494.3740	495.5860	1.2119	494.9660	0.3041	2602.602
19026	00010730042	98	25	24	24	7178.5395	490.7620	492.0370	1.2755	491.3570	0.3372	2698.328
19026	00010730047	81	24	18	18	6574.4138	496.8230	497.9960	1.1729	497.4650	0.2882	2501.964
19026	00010730048	277	79	72	71	20744.2364	494.3440	496.6600	2.3156	495.4760	0.5784	7862.878
19026	00010745001	66	17	17	16	2788.6695	495.4370	496.0530	0.6163	495.7280	0.1456	1057.552
19026	00010745002	56	13	12	12	11937.4577	495.8850	497.7800	1.8954	496.8020	0.4861	4536.873

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010745004	102	31	28	27	5993.3756	495.3860	496.4160	1.0300	495.9140	0.2572	2273.732
19026	00010745005	63	16	16	15	3150.6160	494.9900	495.6070	0.6169	495.2880	0.1517	1193.754
19026	00010745006	117	32	29	28	4472.7756	494.7580	495.8770	1.1189	495.3280	0.3227	1694.851
19026	00010745007	82	23	21	21	11245.5865	495.2490	497.0430	1.7941	496.1250	0.5013	4268.101
19026	00010745009	78	18	16	15	12809.6355	496.6500	498.9010	2.2516	497.7710	0.5773	4877.843
19026	00010745010	173	48	44	44	8170.0990	496.2720	497.5840	1.3118	496.9080	0.3328	3105.737
19026	00010745013	36	9	9	9	12564.3446	497.0630	499.1730	2.1103	498.1540	0.5678	4788.119
19026	00010745015	72	22	20	20	2790.4067	494.7350	495.2620	0.5275	495.0020	0.1453	1056.662
19026	00010745016	18	5	3	3	9725.9733	495.1580	496.7190	1.5606	495.9510	0.4239	3690.059
19026	00010745018	49	16	15	14	2558.9793	494.2220	494.8220	0.6000	494.5230	0.1475	968.088
19026	00010745020	111	28	26	26	4466.7748	493.9200	495.0920	1.1722	494.5320	0.3396	1689.857
19026	00010745021	72	20	16	16	12785.3647	494.4860	496.4750	1.9895	495.4530	0.5348	4845.929
19026	00010745022	36	11	9	9	3086.9676	497.8310	498.5570	0.7259	498.1910	0.1781	1176.493
19026	00010745023	54	15	14	13	4255.7490	497.3640	498.1930	0.8290	497.7730	0.2027	1620.574
19026	00010745024	56	15	12	10	3432.1439	493.9790	494.6440	0.6652	494.3060	0.1567	1297.845
19026	00010745025	9	7	2	0	9780.3128	494.5490	496.1590	1.6101	495.3670	0.4325	3706.306
19026	00010745027	52	15	14	12	2995.4902	493.4730	494.1340	0.6609	493.8060	0.1477	1131.581
19026	00010745028	153	29	27	27	5894.2457	493.2530	494.5560	1.3029	493.9120	0.3562	2227.098
19026	00010745029	99	25	22	19	12689.7589	493.0340	495.8470	2.8127	494.2770	0.7937	4798.276
19026	00010745036	88	26	20	20	8832.3852	498.3740	499.9730	1.5986	499.1680	0.4073	3372.766
19026	00010745037	30	8	8	8	13178.6735	498.1780	500.3430	2.1657	499.3040	0.5289	5033.826
19026	00010745038	20	6	5	5	9768.8778	495.7840	497.3720	1.5887	496.5960	0.4236	3711.157
19026	00010745039	116	27	24	23	10112.3728	497.3370	498.4760	1.1395	497.9000	0.2717	3851.737
19026	00010745040	65	16	15	13	12219.4073	497.4820	499.5320	2.0508	498.4950	0.5558	4659.855
19026	00010779001	57	19	17	16	5883.5487	467.2020	467.7270	0.5252	467.4670	0.1244	2104.029
19026	00010779002	115	32	29	28	10444.5667	467.5660	468.3270	0.7606	467.9360	0.1841	3738.852
19026	00010779003	97	37	27	25	31200.9688	468.3250	469.9810	1.6555	469.0780	0.3775	11196.301
19026	00010779005	34	11	10	9	6114.7620	466.8620	467.3650	0.5035	467.1160	0.1196	2185.072
19026	00010779006	55	18	16	16	10758.1465	467.2150	467.9460	0.7315	467.5780	0.1750	3848.159
19026	00010779009	68	13	12	12	5988.3053	466.5030	467.0220	0.5196	466.7810	0.1219	2138.349
19026	00010779010	74	18	18	17	10717.4969	466.8430	467.5840	0.7407	467.2210	0.1725	3830.691
19026	00010779013	17	4	4	4	4999.6936	466.2650	466.6950	0.4301	466.4850	0.1027	1784.196
19026	00010779014	68	24	17	17	9320.8317	466.5940	467.2410	0.6471	466.9120	0.1626	3329.286
19026	00010779015	48	16	15	14	6164.5901	467.5190	468.1070	0.5880	467.8240	0.1357	2206.217

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010779016	80	21	20	19	10542.0504	467.9370	468.7250	0.7882	468.3120	0.1890	3776.781
19026	00010783001	45	10	10	10	22005.5532	471.9990	473.9060	1.9077	472.8990	0.4761	7960.899
19026	00010783002	153	44	38	38	9905.1634	471.1140	472.7800	1.6658	471.8180	0.3900	3575.177
19026	00010783003	317	74	72	62	16042.7125	472.0630	473.9570	1.8939	473.0140	0.4921	5805.147
19026	00010783005	171	51	45	44	9730.8070	472.1790	473.6950	1.5151	473.0490	0.3274	3521.409
19026	00010783008	329	82	75	73	16962.7954	472.4420	474.5380	2.0956	473.5600	0.5277	6145.170
19026	00010783009	151	36	34	28	7312.6592	474.0230	475.1240	1.1000	474.5770	0.2667	2654.871
19026	00010783010	149	37	33	33	15153.2960	470.6550	471.9040	1.2489	471.2640	0.2935	5463.020
19026	00010783011	94	28	18	18	4738.6342	471.5830	472.2180	0.6353	471.9030	0.1512	1710.674
19026	00010783012	44	13	13	13	1938.8977	473.7850	474.1960	0.4106	473.9970	0.1091	703.059
19026	00010783013	45	8	8	8	10847.4135	473.6200	474.7640	1.1445	474.1650	0.2721	3934.750
19026	00010783014	69	20	17	12	3720.2017	474.3740	475.2430	0.8689	474.8300	0.2524	1351.344
19026	00010798001	114	25	25	24	4744.2194	479.7380	480.6590	0.9211	480.1780	0.2490	1742.723
19026	00010798002	54	14	13	13	2518.6421	480.6010	481.1300	0.5287	480.8790	0.1404	926.539
19026	00010798003	49	13	10	10	3127.4756	480.8560	481.5200	0.6647	481.1750	0.1595	1151.220
19026	00010798004	58	17	17	17	5175.2400	479.9870	480.9800	0.9927	480.4590	0.2616	1902.165
19026	00010798005	69	21	20	20	3833.0786	479.1320	479.9780	0.8462	479.5610	0.2281	1406.219
19026	00010798006	114	24	22	21	4390.0407	478.8870	479.7270	0.8399	479.3100	0.2230	1609.706
19026	00010798007	83	22	22	22	4149.2976	478.6460	479.4840	0.8376	479.0660	0.2244	1520.657
19026	00010798008	69	25	18	18	4597.8668	479.4920	480.4070	0.9146	479.9240	0.2456	1688.069
19026	00010798009	33	11	11	10	2474.4806	480.3510	480.8750	0.5246	480.6240	0.1419	909.810
19026	00010798010	54	17	17	17	3079.0959	480.8860	481.5520	0.6661	481.2130	0.1759	1133.501
19026	00010798011	1	1	1	0	4524.2761	481.3970	482.2030	0.8067	481.7990	0.1969	1667.541
19026	00010798012	10	3	3	3	7011.4685	478.1920	479.1250	0.9330	478.6550	0.2165	2567.397
19026	00010798014	52	15	14	14	3525.0583	477.8970	478.4600	0.5627	478.1820	0.1554	1289.499
19026	00010798015	77	20	19	19	4374.5169	478.4090	479.2410	0.8318	478.8230	0.2207	1602.384
19026	00010798016	86	23	23	21	4829.4258	479.2490	480.1580	0.9081	479.6830	0.2431	1772.194
19026	00010798017	56	14	13	13	2521.6208	480.1030	480.6240	0.5204	480.3750	0.1380	926.663
19026	00010798018	55	18	16	15	3327.0128	480.6320	481.2330	0.6013	480.9360	0.1754	1224.061
19026	00010798019	81	21	19	19	8255.8813	481.5110	482.8100	1.2988	482.1330	0.3232	3045.031
19026	00010798020	77	23	22	22	8201.3768	480.4310	481.6390	1.2078	481.0210	0.3030	3017.951
19026	00010798021	104	24	22	21	4108.3286	478.1750	479.0010	0.8260	478.5840	0.2215	1504.128
19026	00010798022	105	30	28	28	4590.9107	479.0050	479.9120	0.9066	479.4170	0.2453	1683.735
19026	00010798023	31	10	9	9	2436.3176	479.8590	480.3760	0.5162	480.1180	0.1380	894.836

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010798024	57	19	19	18	3101.4220	480.3850	480.9820	0.5977	480.6870	0.1743	1140.472
19026	00010798025	129	31	30	30	6473.0575	482.6760	483.7160	1.0400	483.1690	0.2668	2392.599
19026	00010798026	79	23	23	23	10850.1999	481.8420	483.2930	1.4514	482.5740	0.3429	4005.559
19026	00010798027	136	37	37	37	9550.8707	480.8220	482.1100	1.2885	481.4560	0.3149	3517.718
19026	00010798028	353	87	81	75	14693.4758	476.7190	478.1640	1.4455	477.4340	0.3460	5366.601
19026	00010798030	68	20	17	16	4657.8925	478.7690	479.6700	0.9005	479.1770	0.2414	1707.446
19026	00010798031	49	14	13	13	2483.8414	479.6190	480.1310	0.5121	479.8750	0.1371	911.829
19026	00010798032	50	14	12	12	3024.1299	480.1460	480.7300	0.5844	480.4400	0.1643	1111.478
19026	00010798033	171	49	43	42	7134.4683	483.5750	484.7250	1.1503	484.1520	0.3102	2642.438
19026	00010798034	123	32	29	29	10767.5387	482.3860	483.7880	1.4022	483.0910	0.3438	3979.301
19026	00010798035	119	30	28	28	10100.2728	481.2190	482.5930	1.3742	481.9390	0.3335	3723.802
19026	00010798037	113	28	24	23	4775.5969	478.4830	479.4310	0.9478	478.9240	0.2473	1749.668
19026	00010798038	38	11	11	9	2540.7998	479.3210	479.8890	0.5682	479.6200	0.1423	932.243
19026	00010798039	49	16	13	12	3047.5525	479.9000	480.4850	0.5854	480.1850	0.1671	1119.493
19026	00010798041	89	21	20	20	4440.8637	481.7620	482.8740	1.1116	482.3160	0.3089	1638.553
19026	00010798043	135	25	24	24	4405.6322	478.2550	479.1350	0.8808	478.6930	0.2375	1613.343
19026	00010798045	58	15	14	13	4590.7665	483.3710	484.5870	1.2162	483.9880	0.3330	1699.735
19026	00010798046	6	1	1	0	10266.1739	482.2490	483.6640	1.4148	482.9440	0.3399	3792.860
19026	00010798047	87	25	21	21	4539.5877	477.2150	478.0100	0.7950	477.6140	0.2168	1658.651
19026	00010798048	93	33	24	22	4710.3916	478.0230	478.9040	0.8810	478.4420	0.2428	1724.042
19026	00010798049	95	27	25	24	4254.4616	485.1770	486.0090	0.8319	485.5910	0.2183	1580.435
19026	00010798051	92	23	20	19	10159.8088	482.8180	484.1820	1.3640	483.4830	0.3391	3757.753
19026	00010798053	85	23	19	19	5134.4029	481.9690	483.1580	1.1882	482.5600	0.3217	1895.408
19026	00010798054	74	21	21	21	8064.2770	482.8730	484.3660	1.4933	483.5580	0.3772	2983.152
19026	00010798055	57	16	15	15	3237.8607	481.1400	481.8110	0.6708	481.4750	0.1827	1192.596
19026	00010798057	39	10	10	9	2519.7320	483.5060	484.1470	0.6414	483.7980	0.1757	932.567
19026	00010798058	61	16	15	15	5306.4753	483.6590	484.8840	1.2257	484.2840	0.3393	1965.928
19026	00010815001	179	41	40	40	7983.5839	497.8590	499.2050	1.3456	498.5380	0.3574	3044.792
19026	00010815002	90	24	23	23	4386.8031	497.1450	498.0050	0.8604	497.5820	0.2209	1669.838
19026	00010815004	215	55	51	51	9924.9461	499.0800	500.6160	1.5354	499.8450	0.3592	3795.115
19026	00010815005	63	19	16	16	3790.2113	499.1740	499.8790	0.7049	499.5210	0.1833	1448.367
19026	00010815007	169	39	39	39	6584.6682	497.0660	498.6900	1.6245	497.9240	0.4431	2508.178
19026	00010815008	188	49	44	44	8714.7254	496.7020	498.8120	2.1108	497.7830	0.5830	3318.602
19026	00010815009	216	47	43	42	9532.7524	496.4970	498.5430	2.0460	497.4850	0.5759	3627.937

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010815010	193	42	40	40	8025.7641	496.3820	498.2540	1.8718	497.2640	0.5230	3053.057
19026	00010815011	143	37	35	35	7705.7519	496.1820	497.8890	1.7074	496.9870	0.4736	2929.689
19026	00010815012	166	39	36	36	13194.6304	495.6360	497.5290	1.8926	496.5870	0.4485	5012.496
19026	00010815013	157	44	36	36	7016.2740	496.0920	497.3680	1.2763	496.7270	0.3036	2666.157
19026	00010815014	68	17	17	17	3268.0548	497.3410	498.1600	0.8188	497.7340	0.2245	1244.366
19026	00010815015	73	16	16	16	3970.7067	500.2200	501.1070	0.8869	500.6590	0.2191	1520.797
19026	00010815016	290	74	70	70	10941.5164	499.7330	501.7430	2.0092	500.7150	0.5296	4191.115
19026	00010815017	71	19	18	18	3969.7834	498.8650	499.7720	0.9072	499.2860	0.2471	1516.274
19026	00010815019	32	7	7	7	1668.7578	497.8830	498.2700	0.3873	498.1160	0.1210	635.895
19026	00010815020	106	29	27	27	6277.8937	495.3750	496.8950	1.5201	496.1130	0.3931	2382.627
19026	00010815021	131	36	32	32	6620.2538	494.8730	496.4600	1.5870	495.6960	0.4268	2510.449
19026	00010815022	135	35	32	32	7265.2162	494.5350	496.1140	1.5789	495.3270	0.4505	2752.973
19026	00010815023	77	29	24	24	6777.6528	495.1540	496.3980	1.2440	495.7540	0.3042	2570.437
19026	00010815024	48	18	15	15	3524.7555	496.6430	497.5300	0.8862	497.0920	0.2277	1340.378
19026	00010815025	60	19	15	15	3245.3539	496.9910	497.8050	0.8140	497.4260	0.2214	1234.957
19026	00010815027	129	30	30	29	5373.7225	498.8110	500.1560	1.3447	499.4340	0.3757	2053.122
19026	00010815028	179	47	44	42	6685.8673	494.2760	495.9310	1.6547	495.0630	0.4471	2532.093
19026	00010815029	41	12	12	12	3496.4454	496.3000	497.1810	0.8812	496.7750	0.2371	1328.764
19026	00010815030	225	62	58	58	10543.6659	502.1100	504.1390	2.0291	503.0980	0.5132	4057.940
19026	00010815031	199	52	51	51	9703.5612	501.5180	503.4170	1.8992	502.5120	0.4994	3730.259
19026	00010815032	172	37	36	35	6922.0995	498.8610	500.5430	1.6811	499.6340	0.4675	2645.765
19026	00010815034	55	15	14	14	3808.6151	493.5060	494.2180	0.7122	493.8720	0.1959	1438.941
19026	00010815035	124	36	31	30	5834.6844	494.1780	495.5080	1.3298	494.8140	0.3802	2208.619
19026	00010815036	76	20	20	20	3824.0737	496.0360	496.9960	0.9606	496.4720	0.2486	1452.387
19026	00010815038	122	22	22	22	5365.6008	498.8340	500.1870	1.3531	499.5100	0.3660	2050.331
19026	00010815039	61	19	17	17	4282.6219	493.1780	494.0370	0.8595	493.6260	0.2515	1617.220
19026	00010815040	68	19	16	14	4928.5399	492.8530	493.9350	1.0816	493.3820	0.3053	1860.214
19026	00010815041	25	6	5	4	5166.8708	494.0010	495.1720	1.1715	494.5860	0.3268	1954.928
19026	00010815042	8	5	2	0	4002.2707	495.6980	496.5700	0.8714	496.1420	0.2418	1519.056
19026	00010815043	72	14	11	11	3631.2054	497.5120	498.4890	0.9777	497.9830	0.2532	1383.333
19026	00010815044	91	22	19	18	5181.7796	499.2190	500.5790	1.3599	499.8900	0.3583	1981.595
19026	00010815045	192	47	42	41	7904.8777	499.6070	501.6450	2.0385	500.6170	0.5349	3027.347
19026	00010815046	151	38	34	32	7913.6263	499.9990	501.9670	1.9678	501.0070	0.5353	3033.058
19026	00010815047	180	43	42	42	7413.8663	500.3940	502.3720	1.9771	501.4110	0.5263	2843.807

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010815048	143	41	36	35	7693.4888	500.7940	502.7800	1.9865	501.8080	0.5194	2953.400
19026	00010815049	147	41	34	33	6655.8947	501.1970	503.0940	1.8969	502.1460	0.5012	2556.807
19026	00010849001	23	16	6	5	17187.2157	514.9130	517.9520	3.0395	516.5140	0.7346	6791.240
19026	00010849002	28	15	8	8	35500.3541	517.9710	522.0240	4.0527	519.9310	1.0743	14120.167
19026	00010849003	59	53	15	15	96863.1114	514.6590	518.9360	4.2771	516.3690	0.9856	38263.088
19026	00010849004	38	25	13	12	24598.8896	517.9680	522.2610	4.2930	520.0940	1.1922	9787.207
19026	00010849006	34	12	8	8	17582.6766	518.8550	521.1360	2.2805	520.0770	0.6004	6995.424
19026	00010849009	27	8	6	6	10045.3012	517.6460	519.3760	1.7297	518.4610	0.4448	3984.194
19026	00010849011	21	12	5	5	11778.7233	519.8390	521.8600	2.0206	520.8790	0.5292	4693.497
19026	00010849012	10	26	3	3	25649.1677	519.2460	522.2720	3.0255	521.0370	0.8149	10223.587
19026	00010849013	35	14	10	9	18805.9739	516.7100	519.3630	2.6532	518.0800	0.7027	7453.394
19026	00010849015	55	33	11	9	26940.3164	517.2800	521.4640	4.1842	519.3400	1.1511	10703.256
19026	00010849016	261	75	64	64	24773.6126	520.9580	527.2880	6.3298	523.6380	2.3287	9923.890
19026	00010849017	14	7	3	3	27686.8257	516.3800	518.7110	2.3302	517.5640	0.5535	10962.224
19026	00010849019	20	9	3	3	27562.8383	516.9200	521.1540	4.2339	519.0110	1.1619	10943.643
19026	00010849021	8	2	2	0	22340.5036	517.3730	520.0450	2.6719	518.9010	0.6292	8868.270
19026	00010849023	48	26	17	17	8422.9825	516.6990	518.6480	1.9488	517.6760	0.5464	3335.688
19026	00010849031	25	7	6	4	31776.0108	516.0090	520.8100	4.8013	517.7430	1.3152	12585.632
19026	00010849038	79	27	24	21	4919.3201	515.7890	516.5520	0.7634	516.1740	0.1920	1942.507
19026	00010849039	123	36	30	28	3882.7467	516.4400	517.1050	0.6647	516.7620	0.1686	1534.939
19026	00010849040	80	27	21	20	3340.9375	516.9390	517.6590	0.7205	517.3020	0.1754	1322.129
19026	00010849041	86	33	22	21	4838.9434	516.2380	517.0150	0.7769	516.6600	0.1794	1912.568
19026	00010849042	144	38	36	34	4511.5115	516.8700	517.5450	0.6757	517.2020	0.1720	1785.023
19026	00010849043	126	35	34	31	4203.5301	517.3180	518.0760	0.7584	517.7170	0.1856	1664.823
19026	00010849044	168	58	48	44	6729.6408	517.6240	518.6070	0.9832	518.1100	0.2378	2667.321
19026	00010849045	136	47	34	33	5731.6659	518.2060	519.0600	0.8538	518.6590	0.2117	2274.177
19026	00010849046	115	36	31	30	4608.5438	518.7910	519.7010	0.9098	519.2500	0.1975	1830.635
19026	00010849048	85	27	20	20	8932.2782	518.6670	520.7370	2.0698	519.7050	0.5774	3551.244
19026	00010849049	17	12	2	0	22229.2575	519.5270	527.1790	7.6522	522.1060	1.6042	8878.612
19026	00010849050	7	5	2	0	6744.2403	517.9000	519.6960	1.7956	518.8110	0.4689	2676.724
19026	00010849051	23	12	5	3	29277.7006	518.4260	521.2280	2.8020	519.8470	0.6197	11643.242
19026	00010849052	7	4	2	0	14639.6172	521.7460	527.2390	5.4928	523.3890	1.8415	5861.594
19026	00010853001	209	50	48	48	8202.5156	459.7100	459.9030	0.1928	459.8020	0.0463	2885.223
19026	00010853002	143	31	31	30	5328.6653	459.9880	460.1610	0.1732	460.0720	0.0435	1875.451

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010853004	93	25	25	25	5137.0052	459.8370	460.0200	0.1834	459.9230	0.0461	1807.410
19026	00010853005	120	31	30	30	4798.2233	459.6810	459.8660	0.1847	459.7720	0.0443	1687.658
19026	00010853006	211	59	56	56	9303.9443	459.5540	459.7680	0.2145	459.6520	0.0496	3271.581
19026	00010853007	250	47	46	46	8359.8372	459.5290	459.6480	0.1189	459.5820	0.0357	2939.153
19026	00010853008	271	68	67	65	8692.5825	459.6740	459.8010	0.1273	459.7370	0.0383	3057.171
19026	00010853009	293	56	52	52	10364.7028	459.9500	460.0830	0.1332	460.0050	0.0344	3647.379
19026	00010853010	227	53	48	46	11024.4079	460.0820	460.2250	0.1434	460.1410	0.0360	3880.678
19026	00010853011	71	15	15	15	4073.8409	460.1510	460.2860	0.1344	460.2130	0.0356	1434.248
19026	00010853013	140	36	33	33	4773.4005	459.5410	459.7300	0.1889	459.6320	0.0453	1678.416
19026	00010853014	264	74	72	72	10756.1589	459.3800	459.6060	0.2253	459.4880	0.0541	3780.879
19026	00010853015	176	42	42	41	6821.2577	459.3800	459.4860	0.1057	459.4310	0.0341	2397.431
19026	00010853016	260	52	52	51	12054.0264	460.2090	460.3930	0.1832	460.2870	0.0449	4244.458
19026	00010853017	77	15	14	14	3031.0675	460.2940	460.4560	0.1620	460.3650	0.0435	1067.479
19026	00010853018	65	13	12	12	4459.5688	460.3520	460.5050	0.1530	460.4340	0.0409	1570.803
19026	00010853019	121	25	24	24	3252.1597	459.3880	459.5790	0.1911	459.4820	0.0488	1143.146
19026	00010853020	356	89	89	87	12014.6376	459.2080	459.4640	0.2558	459.3250	0.0583	4221.747
19026	00010853021	148	34	34	34	5620.2790	459.2270	459.3300	0.1035	459.2770	0.0348	1974.668
19026	00010853023	190	50	48	47	4039.0501	459.0800	459.1780	0.0977	459.1290	0.0288	1418.650
19026	00010853024	144	39	38	38	4983.7117	458.8620	459.0690	0.2069	458.9870	0.0533	1749.906
19026	00010853025	49	13	12	11	4623.5324	459.9600	460.3570	0.3976	460.1220	0.1250	1627.453
19026	00010853026	159	28	27	27	2933.9942	459.9530	460.1850	0.2321	460.0550	0.0706	1032.596
19026	00010853028	181	34	33	32	3149.7994	459.5110	459.7710	0.2592	459.6430	0.0776	1107.554
19026	00010853029	142	26	25	25	2867.5107	459.2910	459.5040	0.2126	459.3920	0.0636	1007.743
19026	00010853030	191	43	43	43	3133.7438	459.5090	459.7660	0.2572	459.6480	0.0775	1101.921
19026	00010853032	128	22	22	22	2024.6227	458.8700	458.9720	0.1013	458.9200	0.0307	710.792
19026	00010853033	90	22	21	20	1976.0140	459.0100	459.1120	0.1019	459.0600	0.0305	693.938
19026	00010853034	108	26	25	25	1938.1167	459.1480	459.2500	0.1027	459.1980	0.0303	680.834
19026	00010853035	115	23	23	21	3072.3521	458.8860	459.1600	0.2741	458.9960	0.0660	1078.801
19026	00010853036	99	27	24	22	2556.4141	459.0490	459.1960	0.1465	459.1210	0.0401	897.883
19026	00010853037	103	22	22	21	2422.9801	459.1890	459.3090	0.1201	459.2500	0.0324	851.257
19026	00010853038	60	15	15	14	1728.7919	459.2670	459.4150	0.1480	459.3430	0.0421	607.493
19026	00010853040	6	3	3	3	248.8713	459.2050	459.2510	0.0458	459.2330	0.0196	87.432
19026	00010853044	10	4	3	0	1019.6570	460.2100	460.3340	0.1244	460.2750	0.0427	359.032
19026	00010853045	5	1	1	0	402.9125	459.0380	459.0710	0.0330	459.0540	0.0162	141.493

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010872002	120	39	38	23	20486.3306	466.5050	468.8100	2.3051	467.6740	0.6851	7329.407
19026	00010872003	249	82	75	35	170451.9544	467.5610	472.5920	5.0311	469.7980	1.1669	61259.660
19026	00010872004	70	23	20	16	11715.7478	465.8430	467.4590	1.6160	466.6240	0.4610	4182.140
19026	00010872006	33	14	12	11	7781.3819	464.2430	465.2640	1.0202	464.7260	0.2707	2766.401
19026	00010872007	60	25	23	20	8504.8339	464.4390	465.5600	1.1217	464.9760	0.3114	3025.226
19026	00010872008	45	11	10	10	4427.2004	465.1830	465.8100	0.6263	465.4970	0.1671	1576.549
19026	00010872009	93	26	26	20	10573.7672	464.7360	466.0580	1.3220	465.3740	0.3664	3764.379
19026	00010872010	36	12	12	9	5758.5679	465.6710	466.4090	0.7375	466.0190	0.1816	2052.956
19026	00010872011	121	35	34	22	13997.8074	465.0270	466.6610	1.6343	465.8560	0.4635	4988.536
19026	00010872012	90	25	25	18	9334.2991	466.8540	468.1830	1.3288	467.5110	0.3629	3338.374
19026	00010872013	65	23	22	18	9504.6698	467.0630	468.4090	1.3466	467.7300	0.3644	3400.899
19026	00010872014	67	22	21	14	8126.5527	467.2750	468.4780	1.2034	467.9120	0.3329	2908.921
19026	00010872016	66	19	18	15	9799.1735	466.0420	467.6810	1.6389	466.8120	0.4520	3499.394
19026	00010872018	38	11	11	10	4820.3138	464.5890	465.1900	0.6012	464.8820	0.1737	1714.271
19026	00010872020	46	14	14	10	6472.4265	464.8820	465.6740	0.7914	465.2830	0.2261	2303.805
19026	00010872022	68	19	19	15	8783.6556	466.6000	467.9600	1.3600	467.2670	0.3660	3139.799
19026	00010872023	170	56	54	38	19190.2152	466.2960	468.0280	1.7316	467.2760	0.4788	6859.852
19026	00010872024	67	20	20	14	9253.7895	466.3500	467.6900	1.3402	467.0440	0.3665	3306.274
19026	00010872025	82	26	25	18	9775.4010	466.1060	467.3740	1.2679	466.7350	0.3408	3490.329
19026	00010872027	42	15	13	13	7481.7837	465.2160	466.1560	0.9400	465.6720	0.2493	2665.304
19026	00010872028	88	24	24	17	9847.7991	465.7730	467.1160	1.3432	466.4310	0.3505	3513.889
19026	00010872029	76	25	24	15	10957.0628	465.4480	466.8120	1.3645	466.1120	0.3554	3907.022
19026	00010872031	29	10	9	7	4303.4944	464.6450	465.1740	0.5296	464.9060	0.1303	1530.551
19026	00010872032	71	20	20	12	9400.5148	465.0880	466.1880	1.0995	465.6360	0.2929	3348.572
19026	00010872033	67	23	20	14	9260.9397	465.9930	466.3950	0.4015	466.1870	0.0998	3302.757
19026	00010872034	54	17	17	11	6924.7136	466.4140	466.8270	0.4130	466.6000	0.1029	2471.770
19026	00010872035	49	19	16	8	6973.4560	464.8710	465.8150	0.9440	465.3270	0.2505	2482.377
19026	00010872036	63	20	20	12	8163.9518	465.6310	466.0290	0.3978	465.8380	0.0968	2909.355
19026	00010872038	54	18	18	9	6127.4565	464.6170	465.4080	0.7911	465.0070	0.2059	2179.722
19026	00010872039	73	22	21	10	6925.5312	465.3200	465.6720	0.3520	465.5070	0.0899	2466.271
19026	00010872040	81	25	23	23	10606.9819	463.8090	464.6960	0.8868	464.2220	0.2258	3766.856
19026	00010872041	73	22	22	10	7178.5863	464.3670	465.2330	0.8656	464.8250	0.2445	2552.642
19026	00010872042	62	18	17	11	7632.0943	464.2100	465.1470	0.9371	464.6710	0.2538	2713.006
19026	00010872044	41	16	14	9	8906.7010	464.0610	464.9790	0.9179	464.5200	0.2454	3165.066

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010872047	103	32	32	17	27046.9951	468.4050	472.3290	3.9237	470.1490	1.0641	9727.830
19026	00010872048	38	12	12	8	50082.1878	470.4620	472.7070	2.2452	471.9140	0.5568	18080.381
19026	00010872049	86	24	24	15	18915.6167	466.8100	468.9480	2.1378	467.9400	0.6277	6771.301
19026	00010872052	48	16	16	9	7599.4344	466.5040	467.6900	1.1861	467.1100	0.3252	2715.575
19026	00010872054	79	22	21	14	5853.4603	466.8000	467.1690	0.3694	466.9630	0.0947	2091.012
19026	00010872055	111	37	33	23	15646.9127	465.1940	467.0790	1.8859	466.3600	0.5197	5582.277
19026	00010872056	30	10	8	6	13010.7152	468.8770	470.7430	1.8653	469.8210	0.5326	4676.221
19026	00010872058	36	11	9	6	2036.8868	467.1420	467.4800	0.3375	467.2920	0.0904	728.143
19026	00010872060	5	1	1	0	511.4963	466.8020	466.8970	0.0943	466.8500	0.0333	182.676
19026	00010872061	54	17	16	9	7028.9574	466.9490	467.6060	0.6571	467.2530	0.1559	2512.491
19026	00010872062	59	17	17	9	2386.1310	467.4720	468.0130	0.5414	467.6950	0.1473	853.726
19026	00010872064	17	6	6	4	1385.7486	467.6320	467.8780	0.2459	467.7320	0.0748	495.842
19026	00010957005	21	5	4	4	13008.1799	455.4660	456.4970	1.0312	455.9990	0.2676	4537.764
19026	00010957006	123	30	30	30	4575.7709	455.8490	456.2670	0.4182	456.0720	0.1142	1596.464
19026	00010957007	229	49	44	44	7079.2565	456.3030	456.6030	0.2996	456.4450	0.0718	2471.938
19026	00010957008	111	29	27	27	5014.6518	456.4990	458.8310	2.3315	458.4570	0.4950	1758.737
19026	00010957009	136	30	27	27	5107.0684	458.7560	459.3020	0.5462	459.0340	0.1319	1793.403
19026	00010957010	250	58	54	54	8479.3911	459.2550	460.0550	0.8002	459.6400	0.2135	2981.563
19026	00010957011	195	43	40	39	6218.8521	460.0070	460.6990	0.6924	460.3480	0.1931	2190.070
19026	00010957012	107	29	27	27	4133.4042	460.1680	460.6580	0.4902	460.3960	0.1219	1455.797
19026	00010957013	231	57	55	54	6609.3378	460.3650	460.9750	0.6103	460.6780	0.1502	2329.254
19026	00010957015	177	40	39	37	5180.8390	456.5450	458.9770	2.4320	458.2430	0.9032	1816.174
19026	00010957016	151	38	37	37	4148.1060	458.9460	459.4280	0.4816	459.2050	0.1318	1457.196
19026	00010957017	126	31	29	29	4130.0037	459.1030	459.6150	0.5122	459.3620	0.1371	1451.333
19026	00010957018	161	33	31	31	4031.6756	459.2610	459.7750	0.5141	459.5220	0.1393	1417.272
19026	00010957019	220	53	51	51	6661.5874	459.4470	460.2060	0.7582	459.8220	0.2144	2343.306
19026	00010957020	185	48	40	39	6108.9376	456.6060	459.1240	2.5176	458.2030	1.0145	2141.337
19026	00010957021	271	56	55	54	6832.3093	459.5960	460.3860	0.7897	459.9740	0.2203	2404.154
19026	00010957022	135	27	26	26	3508.0433	460.5160	460.9640	0.4474	460.7420	0.1210	1236.472
19026	00010957023	223	49	45	45	6448.2928	460.6680	461.3110	0.6436	461.0060	0.1584	2274.117
19026	00010957024	198	61	53	53	7707.3216	456.6510	459.2700	2.6187	458.1110	1.1086	2701.069
19026	00010957025	205	59	54	54	6916.1288	459.7440	460.5360	0.7921	460.1350	0.2165	2434.500
19026	00010957026	296	63	59	58	7997.6720	456.7110	459.4600	2.7488	458.1790	1.1513	2803.240
19026	00010957027	240	58	54	53	7048.3331	459.4580	460.2440	0.7862	459.8490	0.2221	2479.494

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010957029	116	26	26	26	3515.2290	460.8490	461.2990	0.4500	461.0740	0.1220	1239.897
19026	00010957030	208	46	39	39	6346.8869	461.0450	461.6180	0.5723	461.3390	0.1477	2239.971
19026	00010957031	87	30	25	25	3687.0856	456.7290	457.1440	0.4153	456.9240	0.1109	1288.809
19026	00010957032	83	23	19	19	3795.9419	456.7870	457.2820	0.4951	457.0320	0.1386	1327.173
19026	00010957033	92	23	22	21	3115.1765	457.0740	459.3620	2.2882	457.8190	0.8969	1091.033
19026	00010957034	73	23	20	19	3189.7691	459.1300	459.5200	0.3897	459.3250	0.1050	1120.833
19026	00010957035	107	23	21	21	3431.8304	459.2590	459.7230	0.4633	459.4830	0.1196	1206.304
19026	00010957036	101	27	26	25	3671.8687	459.4460	459.8820	0.4364	459.6540	0.1198	1291.159
19026	00010957037	223	55	53	51	6657.7155	459.6050	460.3930	0.7886	459.9990	0.2228	2342.845
19026	00010957038	66	15	15	15	2551.2446	459.7510	460.0870	0.3358	459.9140	0.0884	897.615
19026	00010957039	84	18	16	16	2780.8051	459.9110	460.2920	0.3811	460.0960	0.1011	978.770
19026	00010957040	116	26	24	24	3320.4519	460.0710	460.4980	0.4268	460.2760	0.1123	1169.168
19026	00010957041	300	70	65	65	8587.9968	460.1880	461.1970	1.0092	460.7050	0.2703	3026.748
19026	00010957042	168	41	38	38	5314.0500	461.1510	461.8170	0.6652	461.4850	0.1745	1876.051
19026	00010957043	41	14	13	13	1931.8511	460.3800	460.6750	0.2954	460.5280	0.0847	680.599
19026	00010957044	76	20	19	19	2651.7878	460.5420	460.8830	0.3410	460.7060	0.0885	934.596
19026	00010957045	70	21	18	18	3048.6268	460.6610	461.0920	0.4316	460.8840	0.1076	1074.873
19026	00010957046	116	28	24	23	3559.6097	460.8540	461.3020	0.4484	461.0770	0.1195	1255.559
19026	00010957047	108	29	25	24	3893.5227	461.0180	461.5130	0.4951	461.2590	0.1306	1373.881
19026	00010957048	138	30	27	27	4123.4795	461.1820	461.7250	0.5422	461.4340	0.1455	1455.576
19026	00010957049	180	40	35	35	5263.8410	461.3480	461.9690	0.6217	461.6620	0.1717	1859.038
19026	00010957050	121	30	28	28	3593.0648	461.4990	461.9540	0.4554	461.7330	0.1233	1269.163
19026	00010957051	55	13	12	12	1707.2431	461.6500	461.9370	0.2878	461.7920	0.0771	603.119
19026	00010957053	133	29	27	25	4481.2544	461.9240	462.4730	0.5497	462.2160	0.1421	1584.550
19026	00010957054	12	4	4	4	10179.4056	455.6570	456.4130	0.7564	456.0620	0.2041	3551.467
19026	00010957055	48	9	9	9	1653.5856	455.2140	455.5760	0.3622	455.3990	0.1100	576.077
19026	00010957056	31	10	10	10	6657.7070	456.3920	456.7080	0.3166	456.5550	0.0762	2325.301
19026	00010957057	68	16	15	14	3511.0556	455.0750	455.4610	0.3858	455.2680	0.1035	1222.831
19026	00010961002	83	28	22	22	2865.0543	453.4890	453.9940	0.5051	453.7530	0.1487	994.521
19026	00010961003	127	39	35	33	4621.8903	454.0940	454.6380	0.5437	454.4150	0.1602	1606.696
19026	00010961004	15	7	5	4	1148.7979	454.5810	454.7190	0.1382	454.6530	0.0400	399.563
19026	00010961005	159	44	37	37	5044.4018	453.5950	454.0620	0.4670	453.8480	0.1263	1751.385
19026	00010961006	15	6	4	4	1044.3027	454.1520	454.2490	0.0970	454.1930	0.0294	362.851
19026	00010961007	161	59	47	46	6528.5942	454.2270	454.8400	0.6129	454.5450	0.1700	2270.168

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010961009	80	29	23	21	3542.7716	453.8210	454.1290	0.3076	453.9820	0.0830	1230.391
19026	00010961010	52	15	13	13	1938.2587	454.2190	454.4030	0.1835	454.3050	0.0540	673.629
19026	00010961011	197	60	57	56	6623.3664	454.4070	455.0230	0.6159	454.6960	0.1687	2303.888
19026	00010961012	41	11	10	8	2501.5463	453.9630	454.2260	0.2631	454.1240	0.0687	869.049
19026	00010961013	73	22	22	22	2753.0270	454.2860	454.5460	0.2601	454.4050	0.0735	957.007
19026	00010961014	158	59	50	50	6663.0132	454.5250	455.1430	0.6179	454.8330	0.1672	2318.377
19026	00010961015	98	29	28	28	3757.1207	454.3270	454.7000	0.3730	454.5010	0.0958	1306.326
19026	00010961016	152	57	43	43	6711.0299	454.6440	455.3260	0.6825	454.9790	0.1761	2335.834
19026	00010961017	69	26	21	21	3661.1967	454.4440	454.8180	0.3740	454.6500	0.1021	1273.391
19026	00010961018	204	68	56	56	7655.0880	454.8240	455.5880	0.7645	455.1760	0.2000	2665.575
19026	00010961020	231	75	67	66	8352.3032	454.9420	455.7350	0.7933	455.3440	0.2150	2909.426
19026	00010961022	52	18	17	17	1660.4975	455.1220	455.4560	0.3339	455.2960	0.1040	578.354
19026	00010961025	72	18	17	17	1985.8962	455.5080	455.8450	0.3372	455.6790	0.1015	692.272
19026	00010995026	102	30	28	28	3526.2220	465.3570	465.7450	0.3886	465.5370	0.1026	1255.814
19026	00010995027	82	18	17	17	3096.2684	465.6300	465.9750	0.3447	465.8020	0.0860	1103.320
19026	00010995029	155	32	32	32	4989.4494	465.7890	466.4430	0.6539	466.1150	0.1756	1779.128
19026	00010995030	144	33	32	31	4751.9024	465.9620	466.5380	0.5755	466.2550	0.1557	1694.933
19026	00010995031	176	39	37	37	5510.3133	466.2420	466.8150	0.5728	466.5250	0.1432	1966.585
19026	00010995032	84	21	21	21	5550.8565	466.4800	467.0460	0.5656	466.7620	0.1429	1982.061
19026	00010995033	169	40	35	35	6975.4401	462.1650	462.8480	0.6835	462.5230	0.1809	2468.121
19026	00010995034	125	31	29	29	5851.2618	462.4100	463.0830	0.6725	462.7650	0.1700	2071.436
19026	00010995035	211	49	47	47	7551.3087	462.3370	463.2810	0.9435	462.8420	0.2688	2673.723
19026	00010995036	75	26	23	23	4041.3409	463.0100	463.4790	0.4688	463.2470	0.1214	1432.186
19026	00010995037	159	43	35	35	6495.4543	463.0060	463.6900	0.6843	463.3810	0.1614	2302.551
19026	00010995038	79	29	27	26	4134.3192	463.4340	463.9200	0.4864	463.6660	0.1257	1466.462
19026	00010995039	122	29	27	27	4594.0690	463.5970	464.0850	0.4877	463.8430	0.1315	1630.159
19026	00010995040	109	32	26	26	4227.5590	463.8260	464.3150	0.4897	464.0610	0.1280	1500.812
19026	00010995041	86	31	25	24	4892.7545	463.7610	464.5130	0.7520	464.2310	0.1547	1737.597
19026	00010995042	65	21	20	20	3726.9140	464.2630	464.6770	0.4143	464.4670	0.1167	1324.237
19026	00010995043	190	51	47	47	8141.1849	464.6370	465.4190	0.7825	465.0450	0.2120	2896.303
19026	00010995044	72	24	21	21	4310.2756	465.4430	465.9280	0.4842	465.6850	0.1381	1535.531
19026	00010995045	40	13	10	10	4150.8070	465.3660	465.7440	0.3784	465.5260	0.1009	1478.216
19026	00010995047	112	33	30	30	5456.0233	465.9060	466.4260	0.5205	466.1660	0.1305	1945.711
19026	00010995048	146	40	35	35	6203.4454	466.1360	466.7060	0.5699	466.4200	0.1373	2213.459

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00010995049	101	29	24	24	6650.9876	466.4130	467.0330	0.6201	466.7210	0.1506	2374.679
19026	00010995050	134	30	29	29	7176.4109	466.6900	467.3140	0.6237	467.0010	0.1462	2563.814
19026	00010995053	87	20	18	18	20526.4487	464.1510	465.4130	1.2614	464.8890	0.2977	7300.028
19026	00010995054	35	8	7	6	1565.8177	465.5270	465.6980	0.1710	465.5990	0.0495	557.718
19026	00011014001	128	32	31	30	5459.5946	459.5710	460.1570	0.5861	459.8570	0.1559	1920.634
19026	00011014002	105	25	22	22	4101.1100	460.0980	460.5700	0.4721	460.3420	0.1173	1444.254
19026	00011014003	86	20	20	19	4349.3589	460.2970	460.7710	0.4742	460.5410	0.1216	1532.339
19026	00011014005	69	16	13	12	3308.8874	459.7670	460.0950	0.3282	459.9280	0.0839	1164.215
19026	00011014006	117	28	26	25	4905.5886	459.3750	459.9590	0.5832	459.6660	0.1504	1725.023
19026	00011014007	112	24	23	23	4271.5275	459.9090	460.3690	0.4601	460.1460	0.1262	1503.628
19026	00011014008	77	22	21	21	17457.1700	459.4340	460.5610	1.1271	459.9790	0.3038	6142.898
19026	00011014009	101	32	28	28	4625.0663	460.5510	461.0870	0.5360	460.8180	0.1435	1630.455
19026	00011014010	78	18	17	17	3323.0353	460.5660	460.9320	0.3658	460.7470	0.0956	1171.275
19026	00011014011	63	16	16	12	2843.0491	459.9230	460.2530	0.3295	460.0860	0.0886	1000.656
19026	00011014012	83	18	18	15	3101.7003	460.0890	460.3890	0.3004	460.2490	0.0781	1092.079
19026	00011014013	80	18	18	18	3634.9171	459.6380	460.1550	0.5169	459.9200	0.1443	1278.905
19026	00011014015	104	22	21	20	4108.4559	459.6810	460.2390	0.5576	459.9730	0.1405	1445.681
19026	00011014016	128	39	34	32	6143.3206	461.1150	461.7450	0.6301	461.4350	0.1695	2168.579
19026	00011014017	67	17	16	16	3800.6804	460.8060	461.1740	0.3680	460.9920	0.0868	1340.344
19026	00011014018	61	13	12	12	2600.5335	460.6830	460.9840	0.3010	460.8310	0.0780	916.781
19026	00011014020	146	36	32	32	6129.7145	460.9800	461.3760	0.3965	461.1650	0.0920	2162.509
19026	00011014021	77	20	18	17	3919.0289	460.8730	461.3380	0.4658	461.0870	0.1305	1382.365
19026	00011014022	58	15	14	14	3354.6848	460.7030	461.0000	0.2964	460.8570	0.0703	1182.713
19026	00011014023	146	35	33	33	6080.4871	461.2010	461.5780	0.3768	461.3810	0.0883	2146.147
19026	00011014024	127	25	24	24	4856.6987	460.9390	461.2520	0.3133	461.0930	0.0744	1713.133
19026	00011014052	88	26	24	24	7829.5486	458.8100	459.5430	0.7326	459.2010	0.1809	2750.432
19026	00011014055	33	14	9	9	2735.5380	460.8650	461.1300	0.2657	460.9970	0.0699	964.722
19026	00011014056	49	13	13	13	2105.7512	461.2700	461.5360	0.2659	461.4030	0.0740	743.274
19026	00011014057	87	26	21	21	4036.2687	459.2490	459.7310	0.4822	459.4840	0.1359	1418.770
19026	00011014058	43	10	10	10	2501.8237	460.6620	460.9670	0.3051	460.8150	0.0761	881.952
19026	00011014059	61	17	16	16	3046.5915	461.0270	461.3650	0.3387	461.1940	0.0852	1074.878
19026	00011014060	27	8	6	6	2425.3388	461.3950	461.6930	0.2983	461.5440	0.0781	856.341
19026	00011014061	102	27	21	21	3481.8753	461.5550	461.9300	0.3748	461.7410	0.0967	1229.909
19026	00011014062	77	23	22	22	3839.9048	461.6860	462.0940	0.4080	461.8900	0.1019	1356.814

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011014063	45	15	13	13	2532.1444	459.1310	459.5900	0.4583	459.3440	0.1323	889.791
19026	00011029002	99	28	25	25	3253.7506	463.9380	464.5460	0.6080	464.2360	0.1792	1155.539
19026	00011029003	108	32	25	25	3834.5951	464.0040	464.3950	0.3905	464.2020	0.0965	1361.720
19026	00011029004	230	56	55	55	7021.3110	464.4080	465.1970	0.7895	464.8110	0.2186	2496.641
19026	00011029005	59	16	15	15	2563.0624	465.2090	465.5250	0.3163	465.3770	0.0772	912.485
19026	00011029006	144	37	35	35	4073.9270	464.1900	464.5820	0.3925	464.3890	0.1021	1447.293
19026	00011029007	170	46	43	43	6134.3514	464.6630	465.3200	0.6570	465.0000	0.1781	2182.142
19026	00011029008	149	41	38	38	5028.7584	464.3650	464.8280	0.4626	464.5770	0.1195	1787.228
19026	00011029009	130	34	33	33	5022.5649	464.8410	465.3630	0.5220	465.1260	0.1473	1787.136
19026	00011029010	174	46	42	41	4996.7466	464.5170	465.0160	0.4992	464.7710	0.1356	1776.592
19026	00011033001	90	25	21	19	3002.8166	466.7380	467.3900	0.6514	467.0640	0.1903	1072.918
19026	00011033002	219	54	50	50	6566.7188	467.9980	469.1230	1.1250	468.5520	0.3146	2353.790
19026	00011033003	206	52	47	44	6136.4081	468.2790	469.3250	1.0458	468.8090	0.3016	2200.755
19026	00011033004	211	55	52	51	7097.1472	468.4040	469.4530	1.0490	468.9060	0.2925	2545.840
19026	00011033005	236	56	51	49	6906.9256	468.6040	469.7040	1.0997	469.1510	0.3031	2478.899
19026	00011033006	214	56	52	52	7101.8245	468.7290	469.8310	1.1028	469.2840	0.2978	2549.571
19026	00011033007	209	54	51	51	6782.0242	468.9760	470.0370	1.0616	469.5340	0.3083	2436.059
19026	00011033008	223	57	51	51	6825.1260	469.0990	470.2250	1.1256	469.6930	0.3191	2452.371
19026	00011033009	22	7	5	5	2412.0640	469.2820	469.7780	0.4962	469.5120	0.1308	866.357
19026	00011033011	115	41	36	35	5311.3560	468.8890	469.6650	0.7762	469.2770	0.2125	1906.760
19026	00011033012	34	8	7	7	2028.7479	469.6540	470.0570	0.4029	469.8600	0.1099	729.219
19026	00011033014	73	17	16	15	2483.9318	470.0560	470.5790	0.5229	470.3410	0.1265	893.746
19026	00011033016	116	44	33	33	5277.1479	469.0680	469.8080	0.7397	469.4510	0.2020	1895.182
19026	00011033018	56	13	11	11	5912.9196	469.4290	470.0380	0.6089	469.7320	0.1479	2124.778
19026	00011033019	80	20	19	19	2234.9066	469.2930	469.6260	0.3330	469.4600	0.0889	802.637
19026	00011033021	65	16	14	14	2680.6297	469.7990	470.2220	0.4232	470.0090	0.1170	963.839
19026	00011033022	164	40	38	35	5010.7008	469.6100	473.2110	3.6008	471.3330	1.5184	1806.707
19026	00011033023	113	37	28	28	5115.1783	472.6630	473.3950	0.7315	473.0300	0.1968	1851.019
19026	00011033024	211	53	50	49	6884.1652	470.3960	474.0690	3.6726	473.6020	0.4324	2494.171
19026	00011033025	225	53	51	51	6230.4875	473.6470	474.4340	0.7870	474.0840	0.2015	2259.637
19026	00011033026	109	33	26	23	4991.1172	472.8440	473.5790	0.7352	473.2120	0.1998	1806.820
19026	00011033027	79	25	18	18	4672.3128	473.0260	473.7210	0.6958	473.3730	0.1927	1691.986
19026	00011033028	194	54	49	49	6701.6299	473.6190	474.4510	0.8323	473.9930	0.2077	2430.042
19026	00011033029	214	56	51	50	6378.5448	474.0230	474.8140	0.7910	474.4430	0.2033	2315.086

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011033030	115	27	24	23	4488.6758	473.1620	473.9070	0.7448	473.5470	0.2022	1626.083
19026	00011033031	156	33	33	33	4621.8781	473.3900	474.0930	0.7027	473.7410	0.1904	1675.023
19026	00011033032	219	53	51	49	6775.0587	473.9470	474.7870	0.8400	474.3390	0.2172	2458.461
19026	00011033033	195	54	52	52	6571.9563	474.3540	475.2010	0.8465	474.7880	0.2149	2387.019
19026	00011033034	122	29	25	24	4074.4484	473.5730	474.1910	0.6187	473.8870	0.1695	1477.084
19026	00011033035	169	44	40	38	6874.2014	468.7690	473.5770	4.8078	470.7430	1.8962	2475.526
19026	00011033036	71	16	14	13	2008.0736	470.4250	470.7950	0.3698	470.6140	0.1042	722.946
19026	00011033038	253	69	59	55	8084.1191	466.8940	467.8640	0.9696	467.4220	0.2730	2890.702
19026	00011033039	106	29	25	22	3597.9309	467.0880	467.6120	0.5242	467.3660	0.1475	1286.386
19026	00011033040	149	36	35	35	4453.3338	467.3640	468.0120	0.6474	467.6930	0.1739	1593.337
19026	00011033041	109	36	31	31	4187.2289	467.5860	468.1990	0.6123	467.8900	0.1650	1498.759
19026	00011033042	148	44	36	36	4955.5042	467.6880	468.4240	0.7362	468.0190	0.2062	1774.242
19026	00011033043	171	47	44	43	5487.6077	467.7900	468.6510	0.8611	468.2140	0.2255	1965.572
19026	00011033044	172	49	42	42	5954.9916	467.9410	468.7930	0.8522	468.3430	0.2443	2133.569
19026	00011033045	130	33	29	28	4885.1838	467.4840	468.5410	1.0576	468.0110	0.3072	1749.035
19026	00011033046	43	12	10	10	12666.4733	468.2630	469.3390	1.0758	468.8100	0.2614	4542.700
19026	00011052001	108	32	31	29	9995.6008	479.4080	480.5790	1.1705	480.0130	0.3134	3670.484
19026	00011052002	36	7	7	7	5256.9759	480.5330	481.1570	0.6233	480.8450	0.1557	1933.760
19026	00011052003	52	9	9	9	2917.0615	481.0270	481.4870	0.4596	481.2570	0.1122	1073.950
19026	00011052004	263	62	59	58	7646.8094	479.7410	480.9960	1.2550	480.3760	0.3603	2810.108
19026	00011052005	220	60	54	54	7536.8649	479.9060	481.1220	1.2164	480.5330	0.3447	2770.610
19026	00011052006	230	57	52	51	7119.3586	480.1130	481.2770	1.1644	480.7270	0.3219	2618.188
19026	00011052007	235	55	51	49	6421.4902	480.2780	481.3890	1.1112	480.8440	0.3203	2362.117
19026	00011052008	223	49	46	46	6582.3968	480.4430	481.5430	1.0997	480.9920	0.3111	2422.051
19026	00011052009	179	50	44	44	6037.6010	480.6090	481.6550	1.0458	481.1070	0.3049	2222.120
19026	00011052011	174	41	40	40	4719.8120	481.3120	482.1810	0.8692	481.7320	0.2420	1739.369
19026	00011052012	195	38	38	38	4072.0659	481.4610	482.2490	0.7876	481.8610	0.2177	1501.060
19026	00011052013	130	24	24	24	4576.5869	481.6270	482.4160	0.7896	482.0520	0.2221	1687.707
19026	00011052014	50	11	11	11	1696.0732	481.1920	481.4460	0.2539	481.3110	0.0738	624.499
19026	00011052015	57	15	14	14	1974.4992	481.3050	481.6720	0.3673	481.4800	0.1056	727.272
19026	00011052016	89	17	16	16	2402.7539	481.4180	481.8860	0.4673	481.6460	0.1243	885.317
19026	00011052017	92	20	20	19	2625.9182	481.5310	482.0560	0.5250	481.7930	0.1385	967.839
19026	00011052018	152	37	33	33	4752.2920	481.6860	482.5840	0.8978	482.1120	0.2402	1752.720
19026	00011052019	171	36	35	35	5100.7609	481.7980	482.7980	0.9995	482.2870	0.2866	1881.923

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011052021	184	42	37	37	6463.8853	482.3430	483.1390	0.7967	482.8170	0.2200	2387.468
19026	00011052022	257	57	56	56	7034.9994	482.4530	483.4540	1.0006	483.0310	0.2824	2599.564
19026	00011052023	164	38	38	38	4886.3456	482.5640	483.5190	0.9558	483.0410	0.2700	1805.634
19026	00011052024	33	7	6	6	3109.7472	481.8280	482.3700	0.5414	482.0830	0.1395	1146.855
19026	00011052025	46	10	10	10	1732.3957	483.4500	483.7530	0.3032	483.5780	0.0816	640.878
19026	00011052026	218	43	40	40	6427.8116	482.2270	483.2160	0.9891	482.7200	0.2685	2373.667
19026	00011052027	135	30	29	29	3721.9590	482.4410	482.9850	0.5439	482.7130	0.1435	1374.428
19026	00011052028	220	43	40	40	6226.2599	482.9560	483.9550	0.9998	483.4540	0.2718	2302.734
19026	00011052029	169	30	29	29	3675.7093	483.1700	483.7730	0.6031	483.4740	0.1589	1359.489
19026	00011052030	173	34	34	34	5397.5985	483.7260	484.6930	0.9673	484.2090	0.2731	1999.378
19026	00011052031	156	34	31	30	4043.3984	482.6700	483.2740	0.6037	482.9720	0.1507	1493.929
19026	00011052032	159	32	31	31	3957.7866	483.4020	484.0070	0.6052	483.7040	0.1509	1464.514
19026	00011052033	134	33	31	31	3853.8520	482.9000	483.5060	0.6058	483.2000	0.1517	1424.569
19026	00011052034	146	36	32	31	3887.2116	483.6920	484.2410	0.5490	483.9670	0.1447	1439.181
19026	00011052035	148	35	34	33	3831.9581	483.1300	483.7380	0.6079	483.4450	0.1586	1417.194
19026	00011052036	149	29	26	26	3968.2843	483.9260	484.4760	0.5509	484.2010	0.1453	1469.907
19026	00011052037	238	47	44	44	6365.8368	483.1430	484.1560	1.0133	483.6630	0.2659	2355.374
19026	00011052038	158	36	33	33	4156.2594	483.3750	483.9710	0.5959	483.6730	0.1579	1537.857
19026	00011052039	232	43	42	40	6218.7569	483.9420	484.9080	0.9666	484.4300	0.2650	2304.603
19026	00011052040	153	29	29	28	3953.6720	484.1590	484.7710	0.6119	484.4600	0.1616	1465.278
19026	00011052041	151	34	30	30	3780.4766	483.6060	484.2040	0.5981	483.9050	0.1585	1399.485
19026	00011052043	152	32	29	29	4151.5558	484.3930	485.0070	0.6140	484.6850	0.1592	1539.331
19026	00011052044	150	35	33	33	3846.8833	483.8380	484.4970	0.6588	484.1730	0.1734	1424.856
19026	00011052045	125	31	25	25	4051.1393	484.5840	485.2440	0.6599	484.9140	0.1653	1502.807
19026	00011052046	158	34	33	33	3932.2836	484.0700	484.7310	0.6611	484.4000	0.1659	1457.171
19026	00011052047	147	32	30	29	4249.7489	484.8790	485.4820	0.6033	485.1800	0.1597	1577.348
19026	00011052048	82	20	18	18	2788.7405	484.0820	484.6230	0.5413	484.3410	0.1408	1033.287
19026	00011052049	109	23	22	22	2988.4773	484.3030	484.8600	0.5569	484.5810	0.1553	1107.842
19026	00011052050	109	27	24	24	3056.0824	484.5390	485.1560	0.6175	484.8300	0.1654	1133.486
19026	00011052051	144	29	29	29	3976.4958	484.7160	485.4980	0.7820	485.0860	0.2006	1475.641
19026	00011052052	167	36	36	36	4937.0384	484.9380	485.7360	0.7990	485.3370	0.2104	1833.037
19026	00011052053	176	45	39	39	4844.6958	485.1150	485.9750	0.8606	485.5440	0.2420	1799.519
19026	00011052054	190	42	42	41	5248.4612	485.3360	486.3790	1.0430	485.8370	0.2852	1950.671
19026	00011052055	227	45	45	45	5459.5863	485.5120	486.6180	1.1058	486.0550	0.3087	2030.049

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011052056	243	56	56	56	6506.5613	485.6890	486.9630	1.2743	486.3030	0.3389	2420.583
19026	00011052057	177	39	35	35	5208.6900	484.7250	485.7020	0.9777	485.2350	0.2679	1933.491
19026	00011052058	8	3	2	0	1448.8435	481.2990	481.6520	0.3526	481.4840	0.0974	533.660
19026	00011067002	303	85	77	71	37485.2603	473.9440	476.3660	2.4223	475.3160	0.5809	13630.268
19026	00011067004	40	12	10	9	1664.9146	474.0770	474.3550	0.2776	474.2410	0.0782	604.022
19026	00011067008	176	34	34	34	25721.0466	473.6760	477.5890	3.9133	476.1400	1.0292	9368.817
19026	00011067010	280	61	59	59	7008.5921	476.5800	477.5500	0.9693	477.0630	0.2607	2557.808
19026	00011067011	179	39	38	38	4482.7343	477.4990	478.2400	0.7409	477.8430	0.1946	1638.663
19026	00011067012	204	42	40	38	4553.1524	477.7410	478.4360	0.6953	478.0990	0.1837	1665.296
19026	00011067014	261	62	58	58	7094.3842	476.8210	477.7960	0.9750	477.3040	0.2553	2590.426
19026	00011067015	327	71	69	69	7773.5103	478.1340	479.1600	1.0258	478.6690	0.2735	2846.518
19026	00011067016	90	26	25	25	3947.1649	474.9980	475.5030	0.5049	475.2490	0.1210	1435.053
19026	00011067017	252	59	55	55	7369.9034	477.0140	478.0440	1.0298	477.5280	0.2759	2692.291
19026	00011067018	312	72	70	69	7073.2887	478.3840	479.4170	1.0335	478.9000	0.2810	2591.359
19026	00011067019	423	104	100	97	13727.5680	477.2570	478.4960	1.2388	477.8840	0.2959	5018.542
19026	00011067020	41	12	12	12	1567.5214	478.1920	478.5870	0.3951	478.3900	0.1157	573.663
19026	00011067021	303	88	77	76	12600.2586	478.6350	479.8850	1.2499	479.2350	0.3082	4619.441
19026	00011067022	138	36	34	34	9052.6486	475.2400	475.9060	0.6659	475.5680	0.1572	3293.440
19026	00011067024	43	17	12	12	2355.2612	474.9870	475.4940	0.5067	475.2350	0.1377	856.266
19026	00011067025	78	30	21	21	3244.4570	475.1310	475.7500	0.6183	475.4610	0.1654	1180.099
19026	00011067026	95	33	23	23	4008.7962	475.7530	476.3690	0.6161	476.0470	0.1620	1459.907
19026	00011067027	77	31	22	22	2918.3835	475.3140	475.9370	0.6236	475.6280	0.1792	1061.870
19026	00011067028	72	33	20	20	3536.8031	475.4990	476.1260	0.6268	475.8140	0.1736	1287.388
19026	00011067029	70	22	18	18	2712.5576	475.4910	476.0950	0.6038	475.7920	0.1717	987.319
19026	00011067031	104	30	24	24	3378.8137	476.3180	476.8470	0.5284	476.5880	0.1419	1231.881
19026	00011067032	95	39	28	28	3985.5600	476.0540	476.6480	0.5939	476.3430	0.1563	1452.348
19026	00011067033	43	12	11	11	1240.8915	476.1840	476.4670	0.2834	476.3250	0.0800	452.167
19026	00011067034	96	41	29	29	4252.6763	476.2390	476.8390	0.5997	476.5340	0.1617	1550.307
19026	00011067035	70	24	19	19	2797.2223	476.8430	477.2330	0.3897	477.0440	0.1066	1020.815
19026	00011067036	78	22	19	19	5556.7306	476.3780	477.0800	0.7014	476.7300	0.1798	2026.531
19026	00011067038	92	25	24	22	3543.0558	474.3900	474.9490	0.5588	474.6660	0.1418	1286.553
19026	00011067039	56	19	17	16	2183.4907	474.6570	475.0340	0.3768	474.8470	0.1047	793.170
19026	00011067040	57	17	14	14	1974.1932	474.8340	475.1670	0.3331	474.9990	0.0881	717.371
19026	00011067041	54	14	12	12	1569.7206	475.0120	475.2550	0.2431	475.1460	0.0691	570.573

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011067043	63	12	12	12	2592.0887	477.3020	477.7390	0.4362	477.5200	0.1176	946.897
19026	00011067045	94	23	22	22	6136.9972	476.0910	476.9160	0.8254	476.5030	0.2172	2237.088
19026	00011067046	101	37	24	23	6203.5652	476.3280	477.1590	0.8308	476.7420	0.2186	2262.488
19026	00011067047	153	44	37	34	10247.6054	476.5660	477.9430	1.3765	477.2530	0.3744	3741.386
19026	00011067048	22	9	6	6	12847.1267	476.8050	477.7420	0.9361	477.2940	0.2134	4690.870
19026	00011067049	37	17	13	13	2086.7335	474.3970	474.7730	0.3766	474.5860	0.1153	757.606
19026	00011067051	153	39	37	36	4608.3905	477.6510	478.2950	0.6445	477.9790	0.1789	1685.076
19026	00011067053	132	37	32	32	4326.4015	478.0460	478.6970	0.6503	478.3710	0.1775	1583.263
19026	00011067054	111	33	28	28	4223.3756	478.2440	478.8970	0.6526	478.5750	0.1700	1546.220
19026	00011067057	44	14	13	13	3505.9324	479.3400	479.7880	0.4481	479.5600	0.1037	1286.198
19026	00011067058	9	3	2	0	334.4554	476.0900	476.1870	0.0969	476.1380	0.0343	121.824
19026	00011071001	2	2	1	0	91197.5369	506.5680	509.5550	2.9868	507.8470	0.6479	35430.513
19026	00011071002	113	43	30	22	179477.8487	508.8210	514.4920	5.6709	511.3930	1.2647	70214.542
19026	00011071003	97	30	25	25	3541.2350	507.7170	508.0010	0.2847	507.8620	0.0830	1375.821
19026	00011071004	136	32	32	32	3607.3918	508.0860	508.3930	0.3068	508.2420	0.0857	1402.572
19026	00011071005	124	35	33	33	3928.5393	508.4760	508.7900	0.3133	508.6400	0.0909	1528.632
19026	00011071006	92	20	19	19	2412.9385	508.9240	509.4960	0.5721	509.2100	0.1725	939.950
19026	00011071007	72	22	17	17	2427.8202	508.9230	509.5230	0.5995	509.2230	0.1805	945.771
19026	00011071008	91	25	23	23	2832.1188	509.6260	509.9140	0.2878	509.7620	0.0896	1104.435
19026	00011071009	49	16	12	11	1878.5885	510.0170	510.3050	0.2878	510.1570	0.0865	733.157
19026	00011071010	27	8	8	8	1148.6560	510.4090	510.6700	0.2614	510.5400	0.0792	448.623
19026	00011071011	86	20	20	20	2106.1124	508.8930	509.1560	0.2630	509.0310	0.0796	820.139
19026	00011071012	74	21	16	16	2147.2211	509.2880	509.5490	0.2612	509.4260	0.0782	836.795
19026	00011071013	78	20	18	18	2276.5804	509.6530	509.9410	0.2879	509.8050	0.0855	887.868
19026	00011071014	57	21	16	16	2264.6540	510.0460	510.3340	0.2886	510.1910	0.0821	883.886
19026	00011071015	84	23	21	21	2332.2795	510.4390	510.7280	0.2894	510.5770	0.0820	910.968
19026	00011071016	90	24	20	20	2625.3618	508.9160	509.5730	0.6573	509.2450	0.1970	1022.769
19026	00011071017	163	42	40	40	4601.7940	509.6780	510.8880	1.2098	510.2830	0.3568	1796.386
19026	00011071018	95	26	22	22	3351.0170	507.9930	508.7820	0.7894	508.4110	0.2291	1303.326
19026	00011071019	80	23	18	18	3020.8190	508.9130	509.5980	0.6843	509.2560	0.2135	1176.853
19026	00011071020	145	47	36	36	5992.4594	509.7030	511.1010	1.3979	510.3800	0.4012	2339.700
19026	00011071021	60	19	15	14	2511.7086	508.2210	508.8780	0.6575	508.5920	0.1793	977.238
19026	00011071022	44	13	11	11	1594.3918	508.5570	508.9530	0.3957	508.7660	0.1173	620.547
19026	00011071024	157	40	36	35	4954.4288	508.9600	509.3960	0.4356	509.1950	0.1049	1929.919

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011071025	89	30	23	23	5422.4128	509.3300	509.8230	0.4928	509.5760	0.1176	2113.796
19026	00011071026	101	32	28	27	4776.7072	509.7000	510.7850	1.0849	510.2280	0.3187	1864.465
19026	00011071027	110	36	31	31	4284.4010	509.7770	510.8650	1.0877	510.3130	0.3144	1672.585
19026	00011071028	128	40	33	33	5221.8482	510.8640	511.3180	0.4532	511.1150	0.1130	2041.758
19026	00011071029	133	36	30	30	4508.7331	511.2350	511.6920	0.4567	511.4850	0.1172	1764.204
19026	00011071033	104	32	28	27	5895.1748	509.2290	509.9380	0.7086	509.4900	0.1654	2297.702
19026	00011071034	105	35	30	30	5240.8788	509.5540	510.2360	0.6820	509.8390	0.1552	2044.083
19026	00011071035	97	33	28	28	4363.8711	510.0320	511.0760	1.0433	510.5440	0.3119	1704.380
19026	00011071036	124	34	32	32	4054.1151	510.1090	511.1550	1.0460	510.6310	0.3100	1583.670
19026	00011071037	104	34	32	32	3990.9167	510.1850	511.2880	1.1028	510.7600	0.3153	1559.376
19026	00011071038	132	38	34	34	4929.8267	511.1040	511.7460	0.6423	511.3750	0.1395	1928.557
19026	00011071039	113	36	30	30	4954.7395	511.5050	512.0430	0.5380	511.7490	0.1246	1939.721
19026	00011071040	48	15	12	11	2241.8533	511.9070	512.4970	0.5905	512.1900	0.1723	878.415
19026	00011071041	75	23	20	20	3178.6118	511.9880	512.7970	0.8082	512.3740	0.2337	1245.908
19026	00011071042	87	27	20	19	3784.8841	512.0700	513.0690	0.9993	512.5690	0.2703	1484.111
19026	00011086001	40	18	14	6	563036.7557	501.7680	511.1670	9.3987	505.8590	2.0013	217885.166
19026	00011086002	58	15	13	13	2408.9170	504.0200	504.7310	0.7112	504.3140	0.1891	929.361
19026	00011086003	130	36	31	31	4157.9681	504.2290	505.0900	0.8611	504.6850	0.2351	1605.325
19026	00011086004	91	24	22	21	3519.8449	505.1810	506.1270	0.9462	505.6400	0.2656	1361.527
19026	00011086005	60	22	17	17	3181.5482	506.2170	507.0360	0.8191	506.6260	0.2465	1233.069
19026	00011086006	131	36	31	30	4498.6911	504.4960	505.3600	0.8648	504.9090	0.2360	1737.644
19026	00011086007	96	25	22	20	2885.5264	505.3750	506.1910	0.8164	505.7820	0.2213	1116.477
19026	00011086008	115	32	28	28	3438.8405	506.2260	507.1580	0.9324	506.6880	0.2614	1332.951
19026	00011086009	208	62	50	49	7357.3122	504.6870	506.2550	1.5682	505.4090	0.4437	2844.616
19026	00011086010	89	21	19	18	3535.6826	506.3670	507.2250	0.8575	506.7990	0.2529	1370.789
19026	00011086011	216	55	52	51	6166.8443	504.8790	506.2060	1.3275	505.5270	0.3654	2384.892
19026	00011086013	159	40	36	36	5560.9624	505.1480	506.3610	1.2131	505.7070	0.3335	2151.346
19026	00011086014	27	16	7	7	2425.7702	506.5590	507.0620	0.5032	506.8010	0.1292	940.478
19026	00011086016	81	35	22	22	4877.8315	507.3910	508.2800	0.8889	507.8360	0.2366	1895.011
19026	00011086017	80	34	25	23	3900.3150	506.8350	507.8170	0.9813	507.3510	0.2627	1513.804
19026	00011086018	81	33	25	24	3635.8487	507.1700	508.0760	0.9060	507.5970	0.2571	1411.843
19026	00011086019	289	97	75	74	20051.2612	506.3690	508.7460	2.3769	507.5620	0.5406	7785.603
19026	00011086020	71	21	19	16	2308.5319	507.9370	508.5410	0.6039	508.2270	0.1740	897.543
19026	00011086021	125	37	29	29	4601.3900	508.2910	509.1120	0.8210	508.6800	0.2191	1790.586

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011086022	70	23	20	18	2065.1596	508.0120	509.2390	1.2273	508.6250	0.3665	803.550
19026	00011086023	58	21	16	16	3277.2819	504.5740	505.7900	1.2161	505.1810	0.3110	1266.550
19026	00011086024	204	59	52	51	7234.8736	504.0550	505.8540	1.7986	504.9770	0.5133	2794.885
19026	00011086025	93	29	25	25	3808.0652	505.3620	506.0780	0.7165	505.7290	0.1871	1473.274
19026	00011086026	101	34	28	28	3706.0491	505.6670	506.3850	0.7187	506.0400	0.1942	1434.688
19026	00011086027	73	37	25	25	3950.5328	505.9710	506.7700	0.7992	506.3560	0.1998	1530.288
19026	00011086028	107	36	32	31	4973.0199	506.1980	507.0770	0.8792	506.6490	0.2276	1927.475
19026	00011086029	77	34	22	22	4553.4866	505.9830	506.7860	0.8025	506.4010	0.2027	1764.006
19026	00011086030	72	23	21	18	2436.7044	506.5460	507.2270	0.6807	506.9050	0.1841	944.911
19026	00011086031	84	26	21	21	2599.4477	506.4960	507.8960	1.4005	507.2090	0.4346	1008.624
19026	00011103001	39	10	8	7	2282.3640	516.8540	517.3530	0.4992	517.0890	0.1372	902.842
19026	00011103002	28	10	6	6	1873.4380	517.2050	517.7360	0.5310	517.4790	0.1261	741.641
19026	00011103003	40	10	9	9	1673.3687	517.1700	517.5860	0.4160	517.3880	0.1197	662.322
19026	00011103004	39	10	10	10	1350.6730	517.6610	518.0240	0.3627	517.8160	0.0968	535.041
19026	00011103005	31	9	8	8	1639.9825	517.4560	517.8730	0.4172	517.6470	0.1204	649.433
19026	00011103006	45	8	8	8	1298.1521	517.8950	518.2270	0.3317	518.0640	0.0893	514.482
19026	00011103007	47	14	9	9	1733.2448	517.6890	518.1610	0.4723	517.9200	0.1306	686.727
19026	00011103009	25	8	7	7	1800.3905	517.8920	518.4510	0.5593	518.1920	0.1471	713.705
19026	00011103010	36	10	9	9	2820.4678	518.1810	519.0220	0.8411	518.6010	0.2401	1118.964
19026	00011103011	75	24	18	18	4837.1397	518.4290	519.3800	0.9512	518.9360	0.2353	1920.277
19026	00011103012	51	15	12	12	2268.9305	518.8710	519.6290	0.7585	519.2540	0.2222	901.286
19026	00011103013	21	8	7	7	2946.5861	519.0000	519.8170	0.8174	519.4080	0.2276	1170.817
19026	00011103014	45	13	10	10	4868.4677	519.3040	520.2650	0.9612	519.7590	0.2437	1935.779
19026	00011103015	16	3	3	3	2328.4376	519.6950	520.4290	0.7333	520.0760	0.2110	926.388
19026	00011103033	119	46	38	37	5684.5277	518.5650	519.9540	1.3888	519.2620	0.3701	2258.096
19026	00011103035	53	25	16	16	2611.4684	518.4060	519.4480	1.0421	518.9100	0.3003	1036.665
19026	00011103036	42	18	10	9	1917.4000	518.8540	519.3690	0.5152	519.1240	0.1333	761.457
19026	00011103037	121	45	32	31	5510.1455	519.3490	520.6950	1.3458	520.0170	0.3634	2192.008
19026	00011103038	15	9	6	6	2220.2697	519.8300	520.3670	0.5366	520.1060	0.1414	883.403
19026	00011122001	178	57	50	49	37360.5620	504.8910	509.0780	4.1869	506.2190	0.8811	14468.159
19026	00011122002	215	52	50	49	27113.4191	506.9060	511.2220	4.3157	508.2890	1.0074	10542.811
19026	00011122003	153	54	41	36	6086.0905	507.4510	508.1690	0.7173	507.8100	0.1574	2364.292
19026	00011122004	216	68	55	52	5717.6520	507.9350	508.5930	0.6573	508.2720	0.1514	2223.184
19026	00011122005	182	65	51	49	5650.6951	508.4200	509.0000	0.5798	508.7130	0.1469	2199.055

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011122006	236	67	59	59	6056.8789	508.8400	509.5710	0.7315	509.1800	0.1647	2359.292
19026	00011122007	95	29	28	25	24032.2419	508.3720	510.9680	2.5955	509.6880	0.6803	9370.443
19026	00011122008	182	43	41	40	6105.1936	507.9080	508.5690	0.6605	508.2150	0.1572	2373.604
19026	00011122009	168	44	41	40	5778.8920	508.3330	508.9980	0.6651	508.6770	0.1572	2248.786
19026	00011122010	187	47	44	44	5829.7457	508.8220	509.4930	0.6701	509.1360	0.1568	2270.622
19026	00011122011	191	41	39	39	5327.5622	509.2480	509.8200	0.5723	509.5490	0.1432	2076.710
19026	00011122012	155	39	35	34	5986.3489	513.8010	515.5040	1.7032	514.6230	0.4845	2356.745
19026	00011122013	311	76	66	64	12192.7452	512.8240	516.1770	3.3524	514.5850	0.9682	4799.766
19026	00011122014	55	16	15	14	2472.1190	513.3460	513.8710	0.5254	513.6200	0.1414	971.343
19026	00011122015	35	11	9	9	2023.6734	513.8700	514.3320	0.4624	514.0760	0.1234	795.846
19026	00011122016	46	14	12	12	2142.3832	514.2410	514.7060	0.4642	514.5000	0.1234	843.226
19026	00011122017	60	16	16	16	1963.3777	514.7010	515.1440	0.4430	514.9100	0.1172	773.387
19026	00011122019	144	30	29	28	4817.7561	512.9290	514.3120	1.3828	513.5880	0.4069	1892.871
19026	00011122020	112	27	24	23	3672.7618	514.3550	515.4590	1.1042	514.8950	0.3202	1446.681
19026	00011122021	41	11	10	10	1877.7493	515.4770	516.1200	0.6434	515.7990	0.1766	740.934
19026	00011122022	105	30	28	26	4959.9650	516.0710	517.2710	1.2001	516.6780	0.3126	1960.469
19026	00011122023	150	33	32	29	4478.4465	513.0600	514.3800	1.3208	513.7170	0.3946	1760.000
19026	00011122024	107	28	26	26	3330.5264	514.4890	515.5970	1.1074	515.0050	0.3193	1312.157
19026	00011122025	81	18	18	16	2387.7164	515.6380	516.4150	0.7769	516.0300	0.2237	942.582
19026	00011122026	125	32	28	28	4451.8878	513.1240	514.5150	1.3909	513.8460	0.3985	1750.002
19026	00011122027	97	22	19	19	3410.8794	514.6470	515.6690	1.0217	515.1490	0.3093	1344.190
19026	00011122028	78	19	17	17	2941.5282	515.7760	516.7360	0.9603	516.2530	0.2817	1161.708
19026	00011122030	55	13	13	13	2538.0092	514.7820	515.7830	1.0006	515.2410	0.3020	1000.380
19026	00011122032	119	30	28	28	4605.7103	513.4970	514.8090	1.3118	514.1680	0.3958	1811.603
19026	00011122033	71	15	15	15	2710.1960	514.9180	515.7230	0.8049	515.2640	0.2225	1068.297
19026	00011122034	166	38	36	35	5184.8236	515.5850	516.9730	1.3885	516.2860	0.3496	2047.792
19026	00011122035	107	25	25	24	3613.6525	516.0540	517.2170	1.1634	516.6270	0.3224	1428.186
19026	00011122036	147	36	34	32	6019.1489	517.1660	518.6660	1.5001	517.8990	0.3802	2384.743
19026	00011122037	129	30	28	26	4507.1997	513.5400	514.9450	1.4044	514.2700	0.3974	1773.207
19026	00011122038	102	17	17	16	2946.7099	515.0780	516.0190	0.9409	515.5220	0.2705	1162.107
19026	00011122039	83	24	21	21	3580.4920	516.3500	517.5170	1.1674	516.9190	0.3226	1415.881
19026	00011122040	113	26	24	22	4341.1699	513.7620	515.0820	1.3195	514.4050	0.3982	1708.336
19026	00011122041	82	21	16	16	3435.3982	515.1250	516.3160	1.1914	515.7190	0.3285	1355.351
19026	00011122042	111	26	25	24	3567.1598	516.6480	517.8200	1.1713	517.2400	0.3188	1411.484

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011122043	85	17	15	15	2101.1116	513.8280	515.1280	1.3000	514.4510	0.3915	826.903
19026	00011122046	180	44	43	42	9189.2618	508.2390	510.2400	2.0008	509.2400	0.5743	3579.848
19026	00011122047	134	34	30	29	5242.7179	512.4160	515.1910	2.7753	513.8330	0.8097	2060.819
19026	00011122048	20	7	6	6	941.7215	513.0410	513.4110	0.3707	513.2370	0.1023	369.745
19026	00011122050	333	76	73	73	9294.0558	509.6630	511.3070	1.6447	510.4610	0.4315	3629.354
19026	00011122051	296	71	69	69	9341.5803	510.0000	511.7150	1.7143	510.8750	0.4369	3650.871
19026	00011122052	252	73	64	63	8904.6002	510.4840	512.1420	1.6579	511.2880	0.4251	3482.904
19026	00011122053	284	71	64	64	7901.8504	510.9050	512.4840	1.5796	511.6800	0.4176	3093.062
19026	00011122055	59	14	14	13	1788.7744	515.2860	516.4320	1.1465	515.8490	0.3404	705.894
19026	00011122056	20	7	5	5	1093.9866	512.6090	512.8680	0.2592	512.7580	0.0788	429.127
19026	00011122058	12	3	3	3	1065.0307	510.1180	510.5020	0.3832	510.3100	0.1082	415.774
19026	00011122059	97	26	24	24	3451.9540	510.3790	511.1720	0.7932	510.7720	0.2078	1348.818
19026	00011122060	340	90	83	80	70610.9858	509.0840	515.0150	5.9308	512.7610	1.0369	27698.018
19026	00011122061	371	112	98	94	16799.3165	510.5400	513.0400	2.4999	511.6220	0.5546	6575.098
19026	00011122062	108	35	28	27	4788.5542	511.3700	512.5630	1.1923	512.0300	0.3220	1875.691
19026	00011122063	126	45	36	32	5279.0486	511.2590	512.7780	1.5197	512.0090	0.4455	2067.734
19026	00011141002	109	27	24	24	3367.6507	523.7210	525.6300	1.9086	524.6580	0.5775	1351.652
19026	00011141003	99	25	23	23	3123.6008	525.7530	527.6640	1.9111	526.7300	0.5575	1258.650
19026	00011141004	100	24	24	24	2991.7339	527.8210	529.5780	1.7564	528.7110	0.5229	1210.048
19026	00011141005	188	49	37	37	5721.7064	523.8480	525.7940	1.9458	524.8720	0.5429	2297.420
19026	00011141006	208	52	49	49	5811.7463	525.9170	527.8690	1.9522	526.8780	0.5437	2342.492
19026	00011141007	193	44	43	43	5187.2357	527.8930	529.5930	1.6998	528.7610	0.4969	2098.248
19026	00011141008	158	42	38	38	5166.8530	524.2590	525.9920	1.7333	525.1530	0.4955	2075.742
19026	00011141009	214	50	44	44	5924.3463	526.0810	528.0390	1.9572	527.0440	0.5690	2388.629
19026	00011141010	152	41	35	35	4819.5896	528.0630	529.6090	1.5456	528.8440	0.4566	1949.840
19026	00011141011	144	36	32	32	4500.7073	524.6730	526.1570	1.4849	525.4430	0.4235	1809.122
19026	00011141012	197	49	45	45	5935.3512	526.2810	528.1480	1.8665	527.2130	0.5468	2393.834
19026	00011141013	151	35	33	33	4353.3391	528.2330	529.6620	1.4286	528.9720	0.4143	1761.638
19026	00011141014	128	29	29	28	3776.1107	525.0550	526.3230	1.2681	525.7200	0.3591	1518.660
19026	00011141015	197	49	45	44	5860.1872	526.4470	528.3190	1.8714	527.3780	0.5548	2364.258
19026	00011141016	112	31	26	26	3828.7326	528.4410	529.6770	1.2362	529.0700	0.3665	1549.636
19026	00011141018	42	11	10	10	1922.9108	527.5340	528.2330	0.6990	527.9090	0.1826	776.568
19026	00011141019	183	48	41	41	6359.6320	526.7420	528.1320	1.3897	527.4850	0.3673	2566.277
19026	00011141020	144	32	31	31	4467.8735	528.1210	529.1530	1.0317	528.5850	0.2630	1806.663

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011141021	179	49	45	45	5489.0304	527.2330	528.5270	1.2932	527.8600	0.3645	2216.541
19026	00011141022	177	46	42	42	5152.8536	528.4530	529.6920	1.2397	529.1150	0.3386	2085.736
19026	00011141025	200	51	47	47	6121.6462	527.8990	529.3200	1.4218	528.6100	0.3816	2475.512
19026	00011141026	85	20	19	19	2361.8334	529.2450	529.7900	0.5455	529.5430	0.1547	956.780
19026	00011141027	210	51	47	47	6285.0027	528.2970	529.6580	1.3612	528.9590	0.3711	2543.249
19026	00011141028	27	5	5	5	667.7477	529.5820	529.8050	0.2235	529.7140	0.0709	270.592
19026	00011141029	182	47	42	42	5750.3166	528.6330	529.8730	1.2394	529.2920	0.3459	2328.351
19026	00011160001	21	8	8	8	50709.9098	460.3600	461.8170	1.4575	461.3750	0.4033	17898.158
19026	00011160002	40	16	12	10	2866.1582	461.6360	461.7760	0.1400	461.7050	0.0411	1012.339
19026	00011160003	35	12	10	10	2250.8055	461.6420	461.7590	0.1169	461.6990	0.0345	794.984
19026	00011160005	130	40	35	30	8537.2031	461.5470	461.7420	0.1949	461.6600	0.0448	3015.083
19026	00011160007	68	20	18	18	4434.6872	461.4270	461.6800	0.2526	461.5650	0.0669	1565.876
19026	00011160009	103	31	29	25	5799.4088	460.4920	460.8980	0.4062	460.6810	0.1141	2043.833
19026	00011160010	64	21	18	17	5104.1327	460.6920	461.0050	0.3130	460.8460	0.0900	1799.448
19026	00011160011	70	19	16	15	2436.1145	460.9070	461.0760	0.1687	460.9930	0.0494	859.119
19026	00011160012	48	15	13	13	2803.0523	460.9930	461.1340	0.1408	461.0680	0.0382	988.684
19026	00011160013	139	46	41	28	30073.1190	461.2840	461.6490	0.3649	461.4750	0.0748	10616.664
19026	00011160014	206	63	54	50	10125.1162	461.2110	461.4170	0.2051	461.3180	0.0487	3573.237
19026	00011160015	242	76	70	63	12540.3547	461.0590	461.3010	0.2422	461.1830	0.0568	4424.300
19026	00011160019	115	32	30	24	6683.2884	460.4260	460.7770	0.3509	460.5880	0.0830	2354.855
19026	00011160021	124	31	31	29	6430.2664	460.7060	461.0470	0.3411	460.8900	0.0934	2267.189
19026	00011160022	157	47	41	39	10791.9957	460.5040	461.0810	0.5776	460.8150	0.1563	3804.432
19026	00011160023	127	40	38	34	8419.1345	460.6540	461.1240	0.4705	460.9180	0.1251	2968.606
19026	00011160024	31	6	6	6	1963.2187	461.1390	461.2900	0.1506	461.2110	0.0426	692.675
19026	00011160025	86	21	20	20	5861.0483	460.8420	461.1900	0.3479	461.0330	0.0896	2067.135
19026	00011160026	59	18	17	14	4419.2369	461.0370	461.3090	0.2727	461.1850	0.0670	1559.136
19026	00011160027	135	56	48	48	6096.0154	460.7920	461.3750	0.5829	461.0820	0.1641	2150.234
19026	00011160028	137	36	35	30	7574.4833	460.3730	461.0930	0.7198	460.7080	0.1934	2669.563
19026	00011160029	180	55	50	47	12713.4745	460.4250	461.3550	0.9296	460.9080	0.2493	4482.703
19026	00011160032	53	15	14	14	8252.4124	461.5800	462.2350	0.6543	461.9060	0.1888	2916.057
19026	00011160034	74	22	19	17	11050.1347	461.6020	462.1020	0.5003	461.8370	0.1168	3904.071
19026	00011160035	48	16	15	12	4114.8640	461.9240	462.2880	0.3646	462.1000	0.1055	1454.631
19026	00011160036	44	13	12	12	4456.0905	462.0060	462.4490	0.4430	462.2060	0.1152	1575.618
19026	00011160037	41	12	12	11	5444.6549	462.1040	462.6730	0.5692	462.3800	0.1492	1925.887

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011160038	63	16	15	15	2701.4386	460.8490	460.9600	0.1115	460.9040	0.0315	952.504
19026	00011160039	24	10	8	7	1784.7587	460.9820	461.1350	0.1535	461.0500	0.0457	629.490
19026	00011160041	134	39	37	37	6690.8558	460.3290	460.7540	0.4254	460.5420	0.1063	2357.286
19026	00011160042	83	24	22	22	5477.2837	460.3640	460.5240	0.1601	460.4330	0.0428	1929.270
19026	00011160043	169	49	47	45	8618.5474	460.4410	460.6380	0.1972	460.5320	0.0483	3036.374
19026	00011160044	139	35	33	28	6680.5063	460.5710	460.7490	0.1779	460.6590	0.0437	2354.238
19026	00011160045	82	24	21	21	4713.1030	460.7220	460.8560	0.1339	460.7880	0.0335	1661.382
19026	00011160047	41	14	13	12	3964.7803	460.8010	461.0450	0.2436	460.9230	0.0694	1398.006
19026	00011160048	102	33	28	24	6606.4022	460.5790	461.0040	0.4246	460.7860	0.1191	2328.765
19026	00011160049	69	21	18	13	4330.8612	461.0370	461.3440	0.3074	461.1960	0.0916	1527.993
19026	00011160051	98	39	32	28	7064.3495	460.1930	460.7600	0.5679	460.4640	0.1556	2488.452
19026	00011160052	117	30	30	28	9252.6213	461.1690	461.4550	0.2856	461.3310	0.0718	3265.419
19026	00011160057	156	35	35	33	5270.4319	459.7200	460.0640	0.3444	459.9130	0.0805	1854.314
19026	00011160058	51	10	10	10	758.4510	459.6620	459.7930	0.1307	459.7280	0.0397	266.741
19026	00011160062	27	7	7	7	1928.9685	461.0990	461.2430	0.1442	461.1670	0.0447	680.526
19026	00011160064	98	28	26	26	4140.6934	460.0010	460.2220	0.2210	460.1030	0.0535	1457.436
19026	0001118A001	165	48	44	44	8381.3702	464.7870	465.6020	0.8157	465.2050	0.2322	2982.777
19026	0001118A002	104	27	25	24	19850.1115	462.5840	464.1550	1.5712	463.5630	0.4734	7039.360
19026	0001118A012	149	42	37	37	7060.9591	463.6990	464.1690	0.4698	463.9290	0.1262	2505.975
19026	0001118A013	132	37	35	34	6387.4542	463.8060	464.2660	0.4605	464.0390	0.1193	2267.481
19026	0001118A014	138	40	37	34	6279.0397	463.9190	464.3920	0.4724	464.1490	0.1247	2229.524
19026	0001118A015	156	44	38	37	12892.4776	464.1980	464.9810	0.7829	464.5830	0.2364	4582.064
19026	0001118A016	130	40	31	31	6294.9549	464.0610	464.5240	0.4629	464.2830	0.1206	2235.820
19026	0001118A017	113	38	34	34	5940.9661	464.1570	464.6580	0.5010	464.4120	0.1283	2110.678
19026	0001118A018	111	33	30	28	5623.3590	464.3100	464.7400	0.4296	464.5250	0.1123	1998.326
19026	0001118A020	68	19	17	17	6085.2635	464.9760	465.5490	0.5730	465.2430	0.1468	2165.812
19026	0001118A021	77	25	22	18	6085.1909	464.6770	465.5090	0.8326	465.1050	0.2331	2165.143
19026	0001118A022	155	46	42	41	8071.7894	464.9000	465.7300	0.8306	465.3360	0.2314	2873.412
19026	0001118A023	152	48	40	40	8592.1173	465.0140	465.8630	0.8489	465.4520	0.2428	3059.402
19026	0001118A024	75	20	20	15	153039.0596	464.4690	469.0690	4.5999	466.7730	1.1837	54647.393
19026	0001118A025	54	16	14	13	2907.0433	464.7660	465.0620	0.2963	464.9280	0.0805	1033.948
19026	0001118A027	529	196	145	143	51936.7660	465.5410	467.3980	1.8566	466.4640	0.4539	18533.373
19026	0001118A028	76	19	16	16	5177.9255	465.5450	466.4230	0.8785	465.9710	0.2692	1845.764
19026	0001118A029	61	22	15	14	3800.5442	465.5520	466.0310	0.4798	465.7820	0.1335	1354.222

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001118A031	143	34	29	29	17454.3599	465.3460	467.0730	1.7275	466.1600	0.4714	6224.441
19026	0001118A032	24	17	6	6	4694.7656	465.4140	466.1000	0.6853	465.7520	0.1961	1672.746
19026	00011194001	84	21	21	21	6548.8266	467.1360	467.6850	0.5492	467.4000	0.1308	2341.605
19026	00011194002	29	9	8	6	3123.8783	467.5370	468.0320	0.4959	467.7830	0.1336	1117.892
19026	00011194003	37	12	10	9	3170.5853	468.0380	468.4570	0.4182	468.2300	0.0984	1135.691
19026	00011194004	92	20	20	20	3084.7995	467.6900	468.1520	0.4619	467.9200	0.1259	1104.231
19026	00011194005	117	24	24	24	7376.6327	467.4350	468.0450	0.6099	467.7280	0.1440	2639.447
19026	00011194007	97	24	22	22	3922.2452	468.3210	468.7950	0.4744	468.5590	0.1155	1405.920
19026	00011194008	34	10	10	10	1668.7276	468.0900	468.5250	0.4352	468.3240	0.1302	597.851
19026	00011194009	114	28	28	26	7492.4352	467.7880	468.4220	0.6338	468.0890	0.1457	2682.952
19026	00011194010	83	21	20	20	3943.3826	468.2140	468.7400	0.5268	468.4650	0.1405	1413.213
19026	00011194011	86	23	22	22	4051.6346	468.7000	469.1920	0.4924	468.9510	0.1244	1453.514
19026	00011194012	78	22	19	17	7366.4310	468.1590	468.8170	0.6581	468.4690	0.1515	2639.973
19026	00011194013	58	17	16	16	3805.6455	468.3820	468.9160	0.5342	468.6470	0.1395	1364.381
19026	00011194014	69	19	15	15	3932.2010	468.5530	469.1400	0.5872	468.8450	0.1484	1410.348
19026	00011194015	54	19	16	16	3559.9092	468.7730	469.3240	0.5509	469.0440	0.1457	1277.362
19026	00011194016	33	12	10	10	6951.6988	468.5460	469.1360	0.5900	468.8420	0.1470	2493.325
19026	00011194017	81	25	22	22	15606.7485	468.9530	470.3790	1.4260	469.6120	0.3679	5606.774
19026	00011194021	74	21	17	16	8456.5250	468.2980	469.3300	1.0312	468.8020	0.2869	3032.793
19026	00011194022	3	1	1	0	10946.5877	468.5010	469.4030	0.9018	468.9330	0.2273	3926.910
19026	00011194023	126	31	29	29	6043.3410	468.7990	469.6290	0.8301	469.2030	0.2206	2169.199
19026	00011194024	99	29	26	25	5132.4414	468.9730	469.7670	0.7939	469.3780	0.2212	1842.927
19026	00011194025	127	30	30	30	5149.7176	469.1500	469.9540	0.8037	469.5570	0.2218	1849.836
19026	00011194026	74	21	20	18	3994.7069	469.0970	469.6080	0.5108	469.3460	0.1255	1434.298
19026	00011194027	103	30	24	23	5225.4161	469.2850	470.1450	0.8605	469.7310	0.2335	1877.723
19026	00011194028	106	26	23	21	4945.0175	469.4680	470.3390	0.8709	469.9070	0.2382	1777.629
19026	00011194029	85	27	21	21	5284.9682	469.7030	470.5370	0.8338	470.1010	0.2339	1900.619
19026	00011194030	100	24	23	22	5117.7787	469.8950	470.7380	0.8434	470.2870	0.2377	1841.221
19026	00011194031	904	212	204	181	93812.1757	469.2920	473.4320	4.1408	471.3690	1.0072	33828.416
19026	00011194032	433	88	86	86	13814.4443	469.8150	471.2590	1.4446	470.5140	0.3810	4972.415
19026	00011194033	280	61	59	46	15579.2351	472.3740	473.8290	1.4554	473.0210	0.3452	5637.519
19026	00011194034	223	56	51	51	8418.4791	470.0040	470.9930	0.9892	470.4810	0.2699	3029.962
19026	00011194036	600	134	131	125	19417.8229	471.1020	473.2990	2.1968	472.2200	0.6073	7014.655
19026	00011194038	201	45	44	44	6781.5596	469.2320	470.0580	0.8261	469.6510	0.2065	2436.499

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011194039	42	11	11	10	1790.5744	468.9530	469.2760	0.3232	469.1280	0.0931	642.607
19026	00011194040	101	22	22	22	9349.0840	469.1820	470.0910	0.9082	469.6120	0.2249	3358.688
19026	00011194041	61	14	13	13	2349.9218	470.0900	470.4870	0.3971	470.2720	0.1136	845.403
19026	00011194046	58	13	13	0	2304.8062	473.3040	473.6580	0.3541	473.4850	0.0873	834.838
19026	00011194047	59	16	14	14	2248.7975	470.5360	470.8910	0.3551	470.6980	0.1021	809.756
19026	00011194048	550	131	123	122	41169.8900	470.1070	472.7030	2.5957	471.3710	0.6522	14845.814
19026	00011226001	200	49	46	46	6596.7334	483.0250	484.1410	1.1160	483.5910	0.2749	2440.443
19026	00011226002	129	33	28	28	3022.4458	483.4430	484.1460	0.7035	483.8140	0.2137	1118.661
19026	00011226003	155	36	34	31	3880.5589	484.5000	485.5710	1.0707	485.0330	0.2959	1439.882
19026	00011226004	116	35	31	30	4167.2704	485.5710	486.3690	0.7975	485.9830	0.2041	1549.295
19026	00011226005	97	23	21	21	1786.8393	483.7200	484.1420	0.4218	483.9530	0.1165	661.531
19026	00011226006	51	15	14	14	1464.1624	484.0720	484.4970	0.4246	484.2460	0.1207	542.396
19026	00011226007	156	43	41	41	4388.6462	484.2150	485.2120	0.9977	484.6670	0.2701	1627.179
19026	00011226008	108	32	26	25	3847.2088	484.7830	485.7870	1.0044	485.3280	0.2532	1428.376
19026	00011226009	107	32	29	29	2902.5887	484.0700	484.8540	0.7833	484.4560	0.2181	1075.725
19026	00011226010	99	29	26	26	2738.5094	485.2840	486.0060	0.7222	485.6630	0.1981	1017.444
19026	00011226011	257	59	57	56	6814.9107	483.9280	485.1560	1.2276	484.5650	0.3103	2526.234
19026	00011226012	231	59	53	53	5322.5501	484.2830	485.6470	1.3645	484.9450	0.3627	1974.575
19026	00011226013	112	27	26	26	2266.0945	485.6450	486.2260	0.5813	485.9650	0.1661	842.451
19026	00011226014	304	93	82	81	7927.1610	486.2980	487.7340	1.4364	487.0610	0.4023	2953.673
19026	00011226015	183	48	46	46	4222.3027	484.4980	485.6480	1.1505	485.0840	0.3191	1566.851
19026	00011226016	77	19	17	17	1843.6904	485.9380	486.5240	0.5860	486.3030	0.1522	685.893
19026	00011226017	371	90	86	80	8425.0476	485.8670	487.9770	2.1097	486.9190	0.6172	3138.272
19026	00011226018	153	36	34	33	3746.1932	484.7860	485.7270	0.9402	485.2560	0.2561	1390.665
19026	00011226020	69	15	13	12	1331.2355	486.3790	486.8220	0.4428	486.6000	0.1205	495.551
19026	00011226021	170	44	41	41	3835.8322	485.0070	485.9520	0.9450	485.4980	0.2661	1424.651
19026	00011226022	113	28	27	27	2611.1766	485.2290	486.1020	0.8722	485.6150	0.2740	970.040
19026	00011226024	72	15	15	14	39797.6705	485.4540	487.9450	2.4916	486.5720	0.5573	14813.791
19026	00011226027	155	33	31	29	8345.3789	491.7730	493.2530	1.4793	492.4160	0.3708	3143.690
19026	00011226028	408	87	84	72	10543.7298	487.8330	489.4050	1.5726	488.5770	0.3601	3940.839
19026	00011226029	210	45	43	36	89927.9057	485.8670	489.9910	4.1234	488.0550	0.8818	33575.669
19026	00011226030	90	22	21	21	3379.5309	489.9650	490.9980	1.0324	490.4620	0.2888	1268.012
19026	00011226032	97	25	22	20	4526.4265	489.7820	490.9040	1.1220	490.3470	0.3165	1697.933
19026	00011226033	69	17	15	13	2627.9529	492.3900	493.3280	0.9379	492.7800	0.2602	990.677

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011226034	21	6	6	0	781.5744	494.4930	494.8080	0.3150	494.6610	0.1045	295.760
19026	00011226035	17	6	4	0	1113.5492	494.7000	495.1230	0.4229	494.9120	0.1165	421.598
19026	00011226037	41	13	10	0	2336.2946	494.7580	495.4650	0.7067	495.1110	0.1831	884.895
19026	00011226038	48	15	14	0	2326.3648	495.0740	495.7820	0.7082	495.4320	0.1951	881.705
19026	00011226039	18	4	4	0	330.9200	495.3220	495.6540	0.3323	495.4640	0.1231	125.429
19026	00011226040	47	12	11	9	1285.4416	493.3670	493.9630	0.5962	493.6540	0.1723	485.441
19026	00011226041	42	11	9	7	1764.8400	493.8190	494.3410	0.5219	494.0760	0.1404	667.053
19026	00011226042	33	8	8	6	2409.0747	494.0410	494.6440	0.6037	494.3830	0.1696	911.119
19026	00011226043	88	23	20	6	171833.0201	488.3850	495.2420	6.8573	491.8760	1.4600	64658.212
19026	00011226044	167	37	36	36	4287.3416	487.3820	488.4060	1.0234	487.8790	0.2471	1600.154
19026	00011226045	14	3	3	0	1041.9148	494.5010	494.8440	0.3428	494.6850	0.0999	394.296
19026	00011226046	14	7	4	3	2952.2543	488.6400	489.9000	1.2603	489.3090	0.3139	1105.092
19026	00011226047	92	21	19	13	2590.3375	491.1690	492.0040	0.8354	491.5630	0.2199	974.085
19026	00011230001	31	9	8	8	1039.9828	488.5830	488.8940	0.3113	488.7460	0.1055	388.840
19026	00011230002	150	34	33	33	6031.4942	490.7780	492.3720	1.5940	491.5810	0.4380	2268.200
19026	00011230004	36	8	7	0	1320.1471	490.5950	490.9980	0.4031	490.7960	0.1256	495.661
19026	00011230005	99	26	26	26	3615.3865	490.6710	491.7820	1.1110	491.2630	0.2970	1358.721
19026	00011230006	87	21	19	18	3742.1879	488.8060	489.9820	1.1765	489.3120	0.3191	1400.790
19026	00011230007	133	32	26	26	4085.9892	490.6020	491.8820	1.2802	491.2790	0.3770	1535.631
19026	00011230008	90	18	17	17	2398.2649	491.9510	492.6750	0.7244	492.2990	0.2066	903.207
19026	00011230009	26	5	4	3	929.7707	492.8120	493.0600	0.2483	492.9260	0.0780	350.606
19026	00011230010	36	7	6	0	1343.8221	492.6920	493.0010	0.3085	492.8440	0.0903	506.655
19026	00011230011	126	29	27	25	3903.0831	489.0600	490.0100	0.9497	489.5170	0.2841	1461.629
19026	00011230012	94	18	17	13	2462.9473	490.0710	490.7140	0.6423	490.3870	0.1931	923.965
19026	00011230013	34	7	6	6	1033.8350	490.7820	491.1100	0.3273	490.9600	0.1019	388.292
19026	00011230014	112	21	21	17	2753.0578	491.1780	491.9920	0.8134	491.5720	0.2449	1035.294
19026	00011230015	48	12	10	10	1689.8556	492.0600	492.5560	0.4958	492.3290	0.1507	636.453
19026	00011230016	257	49	47	46	7430.5690	489.2420	491.2180	1.9757	490.2480	0.5823	2786.759
19026	00011230017	83	20	17	14	2968.7551	491.2780	492.0940	0.8161	491.6990	0.2538	1116.696
19026	00011230018	42	9	8	8	1498.2071	492.1620	492.5830	0.4205	492.3970	0.1271	564.350
19026	00011230019	191	45	42	38	6356.0121	489.3380	491.4040	2.0663	490.3610	0.6049	2384.306
19026	00011230020	86	19	18	18	4273.1309	491.4630	492.6200	1.1565	492.0580	0.3332	1608.511
19026	00011230021	16	3	3	3	808.0558	492.6780	492.8710	0.1927	492.7740	0.0713	304.615
19026	00011230022	207	50	44	36	7784.8318	489.6000	491.5070	1.9068	490.5960	0.5438	2921.694

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011230024	43	10	10	5	3156.2683	493.0180	493.5970	0.5786	493.2590	0.1517	1190.996
19026	00011230025	42	11	10	3	2591.7584	490.8780	491.6190	0.7418	491.2870	0.2135	974.072
19026	00011230027	139	30	29	26	4781.5183	491.6510	492.9780	1.3272	492.2880	0.3864	1800.721
19026	00011230028	80	18	17	9	3320.6766	491.6870	492.5240	0.8372	492.1150	0.2529	1250.128
19026	00011230029	36	13	9	7	2423.3618	491.6290	492.6320	1.0033	492.1030	0.3268	912.296
19026	00011230030	21	4	4	0	6851.6436	492.6510	493.8390	1.1886	493.2330	0.3025	2585.284
19026	00011230031	29	7	7	7	987.2884	488.9600	489.2730	0.3128	489.1400	0.0978	369.436
19026	00011230032	35	10	10	8	910.0503	489.7230	490.0340	0.3108	489.8780	0.0898	341.047
19026	00011230033	39	8	8	7	1044.6332	490.1040	490.4970	0.3928	490.2610	0.1143	391.789
19026	00011230035	161	32	31	30	4088.4515	488.8240	489.7880	0.9632	489.2740	0.2418	1530.285
19026	00011230036	163	36	34	33	4032.8214	489.2030	490.0890	0.8864	489.6510	0.2267	1510.626
19026	00011230037	137	33	32	32	3793.7002	489.5830	490.4800	0.8970	490.0200	0.2441	1422.127
19026	00011230039	82	19	17	10	2966.1786	490.2700	490.8220	0.5517	490.6080	0.1401	1113.252
19026	00011230040	49	12	12	5	2190.7581	492.6690	493.1850	0.5161	492.9240	0.1654	826.106
19026	00011230041	53	15	12	6	2471.3697	492.7090	493.3720	0.6630	493.0740	0.1889	932.205
19026	00011230043	88	19	17	17	2989.8491	489.7240	490.5750	0.8505	490.1910	0.2382	1121.182
19026	00011230044	126	23	22	22	4987.4532	491.7660	492.7960	1.0291	492.3170	0.2797	1878.387
19026	00011230045	42	8	8	4	840.1315	489.2640	489.6530	0.3890	489.4790	0.1212	314.588
19026	00011230046	30	7	7	7	1180.5588	489.5620	490.4040	0.8422	489.9820	0.2538	442.516
19026	00011230047	68	15	14	14	1473.8696	493.9520	494.4860	0.5347	494.2180	0.1475	557.236
19026	00011230048	46	10	10	0	1193.4899	491.0740	491.4850	0.4105	491.2940	0.1297	448.561
19026	00011230049	96	22	22	14	1770.8927	493.7180	494.1620	0.4443	493.9440	0.1354	669.162
19026	00011230050	40	13	10	10	1749.3975	489.9760	490.4570	0.4812	490.2380	0.1344	656.080
19026	00011230052	8	2	2	0	1016.0342	491.0370	491.4390	0.4018	491.2060	0.1254	381.798
19026	00011230053	4	1	1	0	1346.6523	491.5080	491.9880	0.4805	491.7340	0.1442	506.579
19026	00011230054	151	30	29	23	5399.7699	489.9690	490.8850	0.9162	490.5150	0.2507	2026.231
19026	0001125A001	197	58	53	24	123846.4235	471.2560	475.3040	4.0482	473.0740	0.8269	44820.220
19026	0001125A004	29	11	10	3	11224.9752	472.8410	474.3690	1.5276	473.5020	0.4163	4066.012
19026	0001125A007	222	71	68	30	111236.7070	473.9750	478.9790	5.0033	476.1300	1.1995	40516.797
19026	0001125A016	46	11	11	10	13157.3412	474.5220	476.2530	1.7317	475.3590	0.4010	4784.662
19026	00011264001	4	1	1	0	670749.9291	470.4870	484.1050	13.6180	478.4770	2.9829	245517.887
19026	00011264002	97	18	18	18	3910.3153	478.9020	479.4510	0.5495	479.1780	0.1375	1433.409
19026	00011264004	156	33	33	31	4280.5693	479.9190	480.3940	0.4748	480.1630	0.1194	1572.359
19026	00011264005	147	36	33	33	4343.4502	480.1400	480.6590	0.5187	480.3870	0.1301	1596.201

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011264006	165	36	34	34	4805.4304	480.3750	480.8830	0.5076	480.6270	0.1295	1766.859
19026	00011264007	41	9	8	8	5166.9382	480.6790	481.3310	0.6528	481.0050	0.1623	1901.272
19026	00011264008	204	44	40	40	5389.3412	482.0550	482.9980	0.9430	482.5260	0.2656	1989.380
19026	00011264009	222	45	44	44	5412.6203	482.9690	483.9210	0.9526	483.4370	0.2608	2001.746
19026	00011264010	85	17	14	14	1894.1507	483.9040	484.2830	0.3791	484.0850	0.1006	701.451
19026	00011264011	64	16	15	15	3281.4445	479.2030	479.6580	0.4549	479.4320	0.1181	1203.521
19026	00011279001	47	15	13	13	23210.7190	454.2450	454.9640	0.7195	454.6680	0.1679	8073.176
19026	00011279002	39	10	10	10	1197.0296	454.4820	454.6290	0.1466	454.5560	0.0412	416.249
19026	00011279003	219	50	48	48	6487.1924	454.5550	455.2260	0.6719	454.8860	0.1827	2257.464
19026	00011279004	220	56	53	52	8175.6604	454.6510	457.1940	2.5421	455.2360	0.6493	2847.219
19026	00011279005	79	18	16	15	2439.3636	456.6930	456.9790	0.2868	456.8440	0.0806	852.523
19026	00011279007	34	10	9	9	1848.6567	454.5720	454.8090	0.2361	454.6890	0.0600	643.031
19026	00011279008	160	37	34	32	4760.5263	456.6940	457.1290	0.4355	456.8990	0.1122	1663.936
19026	00011279009	84	20	19	19	2584.1830	456.9740	457.3060	0.3328	457.1250	0.0921	903.690
19026	00011279010	211	43	42	41	4865.3989	456.9480	457.4580	0.5093	457.1720	0.1199	1701.608
19026	00011279011	85	21	17	17	2822.1983	457.1860	457.5660	0.3791	457.3900	0.0970	987.497
19026	00011279012	55	18	17	17	2588.5315	454.6630	454.9480	0.2851	454.8080	0.0716	900.623
19026	00011279014	205	45	44	44	5807.0178	457.2700	457.9120	0.6420	457.5840	0.1694	2032.757
19026	00011279015	98	23	22	22	3028.0879	454.7520	455.0870	0.3345	454.9180	0.0877	1053.812
19026	00011279016	192	49	47	47	6094.3350	457.4180	458.0890	0.6711	457.7650	0.1748	2134.177
19026	00011279017	60	14	13	13	2774.0694	454.8410	455.1250	0.2841	454.9780	0.0713	965.538
19026	00011279018	267	60	59	59	8223.4320	454.9150	455.7050	0.7902	455.3180	0.2131	2864.372
19026	00011279019	210	47	47	47	5874.3973	455.2330	455.8470	0.6137	455.5430	0.1694	2047.171
19026	00011279020	263	55	52	52	7564.0046	455.0540	457.6430	2.5891	456.2550	1.0748	2640.103
19026	00011279021	71	20	19	19	2662.3300	454.9930	455.2630	0.2698	455.1190	0.0727	926.933
19026	00011279022	172	47	41	41	6008.6618	455.3320	455.9890	0.6570	455.6730	0.1738	2094.558
19026	00011279023	201	44	41	41	5973.2842	455.4980	457.9680	2.4705	456.5960	0.9782	2086.444
19026	00011279024	194	42	40	39	5913.7868	457.4540	458.1210	0.6677	457.7870	0.1807	2071.050
19026	00011279025	206	46	43	43	6264.0288	457.6050	458.2590	0.6541	457.9280	0.1767	2194.383
19026	00011279026	253	61	59	59	7076.1155	457.6090	458.4570	0.8480	458.0180	0.2278	2479.356
19026	00011279027	297	66	63	63	7244.5052	457.7620	458.5690	0.8070	458.1650	0.2234	2539.172
19026	00011279028	244	62	56	56	7372.4034	457.8700	458.7240	0.8539	458.3150	0.2290	2584.846
19026	00011279029	170	29	28	28	4308.1654	455.0160	455.4010	0.3849	455.1930	0.1078	1500.201
19026	00011279030	172	39	39	39	5443.1733	455.0380	455.5380	0.5004	455.2800	0.1412	1895.798

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011279031	47	15	13	13	5079.4575	453.7340	454.2610	0.5262	453.9960	0.1416	1764.131
19026	00011279032	125	42	34	33	4909.5278	453.8520	454.3570	0.5044	454.1130	0.1425	1705.553
19026	00011279033	90	33	23	23	4940.1367	453.9470	454.4770	0.5303	454.2280	0.1378	1716.621
19026	00011279034	110	35	29	29	4920.2916	454.1060	454.6390	0.5327	454.3550	0.1391	1710.203
19026	00011283001	164	35	32	32	5013.1157	457.2320	457.7180	0.4860	457.4610	0.1265	1754.378
19026	00011283002	157	47	40	40	5984.5963	457.7350	458.3620	0.6270	458.0220	0.1609	2096.924
19026	00011283003	99	22	21	21	3080.9077	457.9980	458.3810	0.3835	458.1990	0.1092	1079.927
19026	00011283005	117	29	27	27	3014.2880	457.4720	457.8710	0.3990	457.6820	0.1075	1055.383
19026	00011283006	204	44	41	41	5598.7950	457.4470	458.0250	0.5781	457.7450	0.1462	1960.558
19026	00011283007	95	26	24	23	3327.6853	457.7330	458.1790	0.4463	457.9670	0.1231	1165.837
19026	00011283008	137	32	31	31	3789.0884	457.9960	458.5170	0.5218	458.2390	0.1361	1328.276
19026	00011283009	169	38	37	37	4924.3717	458.1330	458.7200	0.5869	458.4330	0.1553	1726.983
19026	00011283010	105	28	26	25	3421.6418	458.2850	458.7160	0.4308	458.5120	0.1107	1200.181
19026	00011283011	223	49	46	45	6382.0819	458.4380	459.0730	0.6354	458.7690	0.1439	2239.845
19026	00011283012	123	31	28	28	4155.9086	457.9050	458.3580	0.4527	458.1210	0.1242	1456.490
19026	00011283014	124	29	28	28	3387.8216	458.6350	459.0690	0.4333	458.8450	0.1142	1189.181
19026	00011283015	127	33	27	27	4388.3143	458.0550	458.5540	0.4986	458.2850	0.1264	1538.490
19026	00011283016	179	45	40	40	6841.0254	458.7880	459.3810	0.5933	459.1030	0.1479	2402.662
19026	00011283017	205	46	43	41	5454.8048	458.0510	458.6770	0.6259	458.3630	0.1620	1912.715
19026	00011283018	183	41	39	39	5078.4149	458.7830	459.3750	0.5925	459.0950	0.1564	1783.578
19026	00011283019	191	49	47	46	5367.6813	458.2450	458.8280	0.5834	458.5300	0.1597	1882.851
19026	00011283020	190	47	43	42	6784.4764	459.0920	459.7630	0.6707	459.4370	0.1511	2384.535
19026	00011283021	190	43	40	39	5374.6201	458.3940	459.0070	0.6131	458.6970	0.1642	1885.971
19026	00011283022	174	43	39	39	5622.3119	458.6710	459.3160	0.6447	458.9820	0.1792	1974.113
19026	00011283023	265	57	53	53	7386.2734	458.9790	459.8520	0.8723	459.4170	0.2422	2595.935
19026	00011283024	125	30	29	29	3525.4183	459.2890	459.7560	0.4666	459.5160	0.1243	1239.289
19026	00011283025	168	44	40	40	5453.8163	458.5430	459.1580	0.6149	458.8510	0.1646	1914.404
19026	00011283026	216	48	45	45	6529.2330	459.4700	460.0700	0.6005	459.7710	0.1504	2296.493
19026	00011283027	211	53	48	47	7172.2540	458.6920	459.4670	0.7753	459.0840	0.2114	2518.890
19026	00011283028	162	42	38	38	5013.7143	459.6220	460.2240	0.6021	459.9100	0.1613	1763.981
19026	00011283029	208	46	44	44	8556.5413	459.7740	460.5150	0.7408	460.1370	0.1800	3011.944
19026	00011283030	27	7	7	7	1341.2384	458.3740	458.5660	0.1919	458.4700	0.0513	470.412
19026	00011300002	179	54	51	51	6697.8681	457.2710	457.6920	0.4210	457.4730	0.1073	2344.032
19026	00011300003	108	37	32	32	5001.2956	457.6380	457.9440	0.3062	457.7910	0.0790	1751.504

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011300004	126	38	33	32	6352.1821	458.1480	458.5490	0.4008	458.3350	0.0954	2227.242
19026	00011300005	166	50	44	43	6722.2259	457.4280	457.8580	0.4302	457.6300	0.1095	2353.364
19026	00011300006	90	32	24	24	4454.6200	457.8050	458.1130	0.3081	457.9530	0.0764	1560.605
19026	00011300008	102	34	28	25	6059.6218	458.3190	458.7350	0.4162	458.5130	0.0933	2125.488
19026	00011300009	102	26	25	24	4562.8242	457.5000	457.8010	0.3008	457.6460	0.0731	1597.441
19026	00011300010	96	28	26	25	5052.8470	457.7480	458.0540	0.3060	457.8960	0.0766	1769.964
19026	00011300011	74	23	20	19	4434.6645	457.9790	458.2890	0.3100	458.1440	0.0730	1554.262
19026	00011300012	65	22	17	17	4811.6127	458.5260	458.8850	0.3597	458.7090	0.0829	1688.455
19026	00011300013	101	29	27	27	4002.0924	457.6630	457.9660	0.3026	457.8240	0.0744	1401.674
19026	00011300014	106	32	30	29	4457.5934	457.9200	458.2220	0.3019	458.0700	0.0755	1562.046
19026	00011300015	84	27	26	25	3647.0300	458.1750	458.4290	0.2542	458.3020	0.0643	1278.652
19026	00011300016	92	27	24	23	4123.6857	457.8270	458.1320	0.3045	457.9890	0.0731	1444.781
19026	00011300017	98	29	28	28	4547.8666	458.0860	458.4180	0.3329	458.2430	0.0795	1594.281
19026	00011300018	79	26	23	23	3643.9192	458.3430	458.6280	0.2851	458.4800	0.0698	1278.058
19026	00011300019	131	37	34	32	5405.4135	458.5160	459.1180	0.6011	458.8220	0.1685	1897.294
19026	00011300020	106	35	32	31	6816.4286	458.6270	459.0650	0.4377	458.8300	0.1050	2392.600
19026	00011300021	94	27	24	24	4205.3825	458.0190	458.3260	0.3070	458.1620	0.0722	1473.961
19026	00011300022	129	30	28	28	4660.8614	458.2520	458.5870	0.3352	458.4160	0.0806	1634.509
19026	00011300023	80	27	25	24	3915.2508	458.5110	458.7980	0.2870	458.6550	0.0686	1373.748
19026	00011300024	132	36	34	32	6052.7174	458.8280	459.2150	0.3869	459.0100	0.0940	2125.367
19026	00011300025	65	22	20	20	4081.0929	458.1830	458.4920	0.3089	458.3370	0.0740	1430.945
19026	00011300026	100	31	25	25	4574.2424	458.4410	458.7550	0.3144	458.5870	0.0782	1604.731
19026	00011300027	88	24	23	23	3708.9050	458.7040	458.9690	0.2652	458.8290	0.0657	1301.841
19026	00011300029	117	33	32	31	5391.0093	459.0050	459.4010	0.3951	459.2000	0.0927	1893.797
19026	00011300030	27	11	11	11	12236.0187	458.3480	458.8950	0.5468	458.6340	0.1280	4293.068
19026	00011300031	92	30	27	26	4673.5108	458.6080	458.9240	0.3164	458.7590	0.0794	1640.172
19026	00011300032	63	19	17	17	3178.0887	458.8730	459.0860	0.2128	458.9850	0.0580	1115.902
19026	00011300033	355	129	99	96	11537.4409	459.1290	459.5860	0.4571	459.3480	0.1082	4054.271
19026	00011300034	97	20	19	19	6654.5250	458.7750	459.1590	0.3832	458.9620	0.0886	2336.443
19026	00011300035	25	7	5	5	2731.0915	459.0430	459.2370	0.1947	459.1510	0.0533	959.297
19026	00011315001	18	1	1	0	127990.0657	453.9590	456.0570	2.0974	455.0790	0.5560	44557.877
19026	00011315005	103	46	35	30	3709.3418	455.8520	455.9200	0.0685	455.8860	0.0189	1293.643
19026	00011315006	118	42	35	34	3684.0626	455.8550	455.9330	0.0778	455.8930	0.0202	1284.847
19026	00011315008	96	30	28	27	3608.9734	455.9860	456.5880	0.6018	456.2810	0.1841	1259.730

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011315010	216	99	79	75	7373.1233	455.9450	456.0580	0.1133	456.0010	0.0313	2572.046
19026	00011315012	230	83	66	63	7668.9656	455.9720	456.1460	0.1737	456.0600	0.0406	2675.594
19026	00011315013	178	98	70	62	7897.7305	456.0810	456.1980	0.1176	456.1430	0.0324	2755.908
19026	00011315014	223	60	57	53	7401.2114	456.1150	456.2830	0.1688	456.1980	0.0393	2582.960
19026	00011315015	172	98	69	63	7935.9163	456.2270	456.3510	0.1242	456.2860	0.0318	2770.101
19026	00011315016	184	57	51	37	6645.9384	456.2600	456.4170	0.1565	456.3320	0.0367	2320.057
19026	00011315017	168	79	56	53	8196.6381	456.3670	456.4890	0.1219	456.4280	0.0331	2861.999
19026	00011315018	180	56	49	42	7093.1353	456.3860	456.5390	0.1534	456.4610	0.0378	2476.871
19026	00011315019	75	35	27	25	2674.2544	456.5080	456.5550	0.0464	456.5340	0.0136	933.979
19026	00011315020	88	27	25	23	2691.2052	456.5050	456.5660	0.0611	456.5320	0.0160	939.895
19026	00011315021	76	19	19	18	2315.2058	456.5400	456.6300	0.0901	456.5820	0.0231	808.667
19026	00011315024	105	39	32	30	3424.0075	455.9030	456.0290	0.1264	455.9600	0.0311	1194.326
19026	00011315030	67	19	18	17	3007.2655	456.6490	457.1920	0.5437	456.9160	0.1583	1051.162
19026	00011315031	172	55	47	46	8560.0549	456.0060	456.2800	0.2746	456.1460	0.0606	2987.046
19026	00011315032	135	47	40	39	6159.2513	456.2240	456.4230	0.1988	456.3220	0.0499	2150.110
19026	00011315033	136	47	39	39	5719.3028	456.4020	456.6040	0.2013	456.4810	0.0478	1997.226
19026	00011315034	145	45	42	42	5677.6940	456.5410	456.7400	0.1994	456.6300	0.0498	1983.343
19026	00011315035	157	44	40	38	6304.3322	456.6710	456.8790	0.2084	456.7760	0.0503	2202.946
19026	00011315036	91	29	25	25	70935.1499	456.7890	457.9230	1.1332	457.3350	0.2839	24817.462
19026	00011315037	48	15	15	11	2064.6135	456.0360	456.1790	0.1425	456.1160	0.0399	720.403
19026	00011315038	35	16	14	14	2083.1644	456.2090	456.3160	0.1066	456.2640	0.0369	727.112
19026	00011315040	37	16	12	11	2099.6634	456.3790	456.4860	0.1071	456.4280	0.0364	733.134
19026	00011315041	34	16	11	11	2137.0611	456.5130	456.6510	0.1382	456.5770	0.0387	746.436
19026	00011315042	132	58	48	41	55207.0723	455.8630	457.5290	1.6661	456.7220	0.4760	19288.928
19026	00011315043	38	16	15	15	2151.7847	456.6760	456.7800	0.1039	456.7250	0.0348	751.822
19026	00011315044	45	15	15	15	2196.6635	456.8060	456.9410	0.1353	456.8720	0.0370	767.749
19026	00011315046	137	55	48	47	13697.7562	456.0020	457.6060	1.6032	457.0380	0.4839	4789.202
19026	0001132A001	72	32	27	25	156653.4547	458.4260	460.8380	2.4123	459.6180	0.5585	55080.572
19026	0001132A004	169	47	46	42	7092.1508	457.5260	457.6800	0.1534	457.6000	0.0368	2482.707
19026	0001132A005	77	24	18	18	8837.5367	457.3800	457.5670	0.1862	457.4700	0.0427	3092.825
19026	0001132A007	216	81	66	62	56238.9824	457.3030	458.0140	0.7112	457.6150	0.1651	19687.888
19026	0001132A008	114	32	30	26	4755.4734	457.6710	457.7940	0.1232	457.7330	0.0314	1665.204
19026	0001132A010	169	47	43	36	6721.7995	457.7630	457.9080	0.1443	457.8390	0.0340	2354.289
19026	0001132A011	70	24	21	20	3520.6531	457.7490	458.0360	0.2872	457.8870	0.0849	1233.227

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001132A012	75	23	22	19	3233.9265	457.7480	458.0260	0.2785	457.8870	0.0838	1132.791
19026	0001132A013	72	22	18	15	3622.7670	457.7500	458.0240	0.2740	457.8920	0.0825	1269.010
19026	0001132A014	162	106	69	58	7069.9205	458.0080	458.3890	0.3809	458.1980	0.1050	2478.159
19026	0001132A015	156	95	67	52	6052.8357	457.9620	458.3190	0.3575	458.1470	0.0983	2121.413
19026	0001132A016	107	89	48	43	6251.6682	457.9430	458.2560	0.3121	458.0990	0.0896	2190.870
19026	0001132A017	158	48	44	39	6373.5074	457.8830	458.0170	0.1332	457.9520	0.0315	2232.852
19026	0001132A018	46	15	15	15	5201.9497	458.0080	458.1680	0.1604	458.0780	0.0365	1822.918
19026	0001132A022	10	18	5	5	10530.8083	458.2670	458.5590	0.2926	458.4140	0.0688	3693.015
19026	0001132A023	137	46	37	33	6547.3761	458.0890	458.3020	0.2135	458.1860	0.0531	2294.936
19026	0001132A024	111	32	29	27	6095.9603	458.0590	458.1810	0.1227	458.1190	0.0348	2136.397
19026	0001132A027	144	47	44	39	6095.8098	457.6200	457.7410	0.1207	457.6780	0.0299	2134.287
19026	0001132A028	150	56	47	42	4765.7907	457.7350	457.9020	0.1670	457.8210	0.0394	1669.137
19026	0001132A030	157	55	47	43	6173.6048	457.9030	458.1520	0.2492	458.0290	0.0582	2163.183
19026	0001132A031	154	41	37	36	6792.6910	457.8800	458.0910	0.2114	457.9890	0.0542	2379.898
19026	0001132A032	115	36	33	29	5174.8179	458.0520	458.2480	0.1957	458.1570	0.0457	1813.722
19026	0001132A033	54	17	16	15	2839.9258	458.1900	458.3290	0.1384	458.2570	0.0350	995.583
19026	0001132A036	7	2	2	0	281.6294	458.1900	458.2160	0.0256	458.2000	0.0110	98.718
19026	0001132A037	4	2	1	0	289.7044	458.1750	458.2010	0.0258	458.1850	0.0110	101.545
19026	0001132A038	7	2	2	0	235.5569	458.1670	458.1670	0.0000	458.1670	0.0000	82.562
19026	0001132A039	92	71	43	26	6499.4286	458.0940	458.2780	0.1844	458.1850	0.0425	2278.125
19026	0001132A040	63	19	17	17	1999.8874	458.2710	458.3830	0.1122	458.3260	0.0314	701.199
19026	00011334001	76	16	16	15	2505.5693	472.3600	472.7530	0.3930	472.5600	0.1018	905.784
19026	00011334002	141	29	29	29	3687.3805	472.7510	473.2770	0.5265	473.0200	0.1374	1334.317
19026	00011334003	134	26	26	26	3412.1541	473.2740	473.8040	0.5303	473.5480	0.1457	1236.101
19026	00011334005	73	15	14	14	2174.5485	472.6240	472.9310	0.3071	472.7770	0.0829	786.479
19026	00011334006	158	30	29	29	3543.5258	472.9290	473.4580	0.5291	473.1860	0.1401	1282.711
19026	00011334007	128	30	30	30	3668.8596	473.9840	474.5650	0.5808	474.2780	0.1575	1331.145
19026	00011334008	67	15	15	13	1959.4982	472.8010	473.1550	0.3534	472.9780	0.0953	709.002
19026	00011334009	122	26	25	25	3520.6350	473.1080	473.6400	0.5317	473.3800	0.1431	1274.948
19026	00011334010	2	1	1	0	12105.1219	473.4550	474.3580	0.9024	473.9050	0.2029	4388.558
19026	00011334011	104	24	23	22	3593.0263	474.1690	474.7080	0.5391	474.4520	0.1485	1304.110
19026	00011334012	67	12	12	12	1853.0854	472.9790	473.2900	0.3107	473.1490	0.0843	670.741
19026	00011334013	120	28	26	22	3574.0578	473.2890	473.8680	0.5792	473.5770	0.1577	1294.833
19026	00011334014	112	28	27	27	3761.2239	474.3540	474.8960	0.5417	474.6190	0.1409	1365.638

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011334015	53	12	12	12	1704.9346	473.1580	473.4700	0.3121	473.3130	0.0844	617.330
19026	00011334016	129	28	27	22	3608.1736	473.4690	474.0060	0.5374	473.7480	0.1449	1307.664
19026	00011334017	130	28	27	25	3644.5174	473.9580	474.5450	0.5869	474.2710	0.1648	1322.294
19026	00011334018	116	30	26	26	3777.5419	474.4950	475.0840	0.5891	474.7810	0.1571	1372.031
19026	00011334019	51	9	9	9	1535.3544	473.4260	473.6500	0.2241	473.5380	0.0620	556.192
19026	00011334020	123	27	25	24	3489.7573	473.6490	474.1890	0.5400	473.9220	0.1415	1265.213
19026	00011334021	100	26	23	22	3463.5044	474.1870	474.7310	0.5438	474.4520	0.1462	1257.099
19026	00011334022	117	28	24	19	3448.7761	474.6810	475.2730	0.5920	474.9830	0.1593	1253.154
19026	00011334023	22	6	6	5	1313.8172	473.6060	473.8310	0.2252	473.7180	0.0623	476.120
19026	00011334024	135	27	27	27	3381.3512	473.8300	474.3730	0.5427	474.0970	0.1443	1226.363
19026	00011334025	121	31	31	30	3418.3119	474.3710	474.9180	0.5465	474.6480	0.1480	1241.209
19026	00011334026	87	24	22	20	3380.7953	474.9150	475.4170	0.5027	475.1660	0.1359	1228.926
19026	00011334027	143	32	31	31	4809.8753	473.8310	474.5580	0.7267	474.2090	0.1971	1744.878
19026	00011334028	125	26	24	24	3558.4968	474.5570	475.1520	0.5953	474.8530	0.1620	1292.669
19026	00011334029	112	27	23	23	3398.9628	475.1020	475.6550	0.5528	475.3920	0.1446	1236.117
19026	00011334030	175	32	30	30	4628.8287	474.0580	474.7430	0.6849	474.3880	0.1841	1679.834
19026	00011334031	119	28	25	23	3666.4309	474.7420	475.2940	0.5523	475.0360	0.1491	1332.390
19026	00011334032	118	26	25	23	3529.0892	475.2920	475.8940	0.6020	475.5920	0.1637	1283.981
19026	00011334033	155	33	32	29	4326.8344	474.2400	474.9280	0.6884	474.5830	0.1887	1570.883
19026	00011334034	169	31	30	29	4063.3251	474.5140	475.1610	0.6468	474.8310	0.1751	1475.985
19026	00011334035	133	28	28	26	4005.7725	474.6980	475.3020	0.6035	475.0190	0.1628	1455.656
19026	00011334036	73	20	16	15	2850.0245	475.4800	475.9530	0.4724	475.7160	0.1283	1037.189
19026	00011334037	78	20	17	17	2618.6951	474.9270	475.3470	0.4193	475.1390	0.1080	951.847
19026	00011334038	72	16	16	15	2087.5084	475.1110	475.4820	0.3713	475.3010	0.1003	759.029
19026	00011334039	69	16	15	14	2125.5582	475.3450	475.6710	0.3261	475.5080	0.0880	773.201
19026	00011334040	66	14	14	14	2674.0783	475.2540	475.7670	0.5129	475.5240	0.1401	972.765
19026	00011349001	192	45	41	40	7164.6263	474.2760	475.2200	0.9434	474.7610	0.2383	2602.136
19026	00011349002	162	41	37	34	7791.1703	475.1610	476.0260	0.8649	475.5980	0.2335	2834.681
19026	00011349003	105	42	28	25	8809.0863	475.9630	476.9260	0.9627	476.4400	0.2479	3210.706
19026	00011349004	190	49	44	39	7300.6394	474.4660	475.4140	0.9484	474.9570	0.2455	2652.630
19026	00011349005	182	51	41	37	7203.2785	475.3600	476.3190	0.9595	475.8310	0.2487	2622.071
19026	00011349006	166	47	42	40	7851.6350	476.2120	477.1810	0.9688	476.7070	0.2523	2863.341
19026	00011349007	195	52	48	47	7090.1066	474.7470	475.6100	0.8622	475.1940	0.2350	2577.420
19026	00011349008	149	46	36	30	7053.8877	475.6000	476.5200	0.9199	476.0380	0.2426	2568.808

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011349009	173	53	42	36	7394.9846	476.4130	477.3870	0.9739	476.9250	0.2552	2698.043
19026	00011349010	177	50	49	48	6890.8368	474.9830	475.8500	0.8674	475.3990	0.2378	2506.061
19026	00011349011	78	30	25	25	4046.2484	475.7960	476.3220	0.5265	476.0790	0.1249	1473.645
19026	00011349013	106	30	24	24	4288.7461	476.7080	477.1960	0.4874	476.9430	0.1256	1564.798
19026	00011349014	83	25	21	20	3744.3002	476.9840	477.4200	0.4358	477.2200	0.1067	1366.944
19026	00011349015	15	12	4	4	1758.4401	477.2560	477.5380	0.2819	477.4210	0.0706	642.230
19026	00011349016	140	47	34	34	6726.2849	475.1740	476.0950	0.9205	475.6390	0.2316	2447.452
19026	00011349017	37	11	9	9	2773.9534	477.4740	477.8450	0.3710	477.6520	0.0908	1013.613
19026	00011349018	82	31	24	21	6535.8129	475.4110	476.2910	0.8802	475.8560	0.2292	2379.231
19026	00011349019	69	43	19	19	6863.0244	476.2830	477.1690	0.8866	476.7030	0.2422	2502.793
19026	00011349020	116	27	27	27	7098.4433	477.1120	478.0530	0.9404	477.5920	0.2505	2593.472
19026	00011349021	83	26	22	22	6553.3723	475.6510	476.5350	0.8833	476.0960	0.2330	2386.826
19026	00011349022	70	30	18	17	4753.9146	476.4800	477.1410	0.6602	476.8160	0.1663	1734.058
19026	00011349023	12	5	4	4	1872.3612	477.0840	477.4220	0.3372	477.2520	0.0870	683.595
19026	00011349024	97	29	24	23	7330.4763	477.3650	478.3110	0.9467	477.8470	0.2544	2679.677
19026	00011349025	87	20	19	18	6012.9097	475.9380	476.7320	0.7943	476.3340	0.2113	2191.077
19026	00011349026	27	12	8	8	3124.8368	476.7270	477.1150	0.3875	476.9290	0.0964	1140.099
19026	00011349027	40	11	9	9	2080.7441	476.9580	477.2080	0.2494	477.1120	0.0739	759.452
19026	00011349028	51	13	11	11	2024.4010	476.1320	476.4640	0.3324	476.2980	0.0838	737.627
19026	00011349029	19	6	5	5	1557.2006	476.3630	476.6970	0.3337	476.5310	0.0881	567.672
19026	00011349030	31	11	8	8	1523.1125	476.6440	476.8810	0.2373	476.7690	0.0634	555.522
19026	00011349031	14	2	2	0	1089.0343	477.2920	477.4440	0.1519	477.3570	0.0511	397.691
19026	00011349032	61	14	11	10	3236.7258	477.2860	477.7250	0.4387	477.5060	0.1051	1182.350
19026	00011349033	62	14	14	12	2945.7684	477.6140	478.0050	0.3909	477.7940	0.1020	1076.715
19026	00011349034	18	5	5	5	2627.6540	477.8970	478.2860	0.3889	478.0910	0.0973	961.037
19026	00011349035	44	11	10	10	2128.3922	478.1760	478.5150	0.3392	478.3690	0.0867	778.890
19026	00011349036	97	23	23	22	3100.8508	473.8000	474.3780	0.5780	474.0700	0.1629	1124.566
19026	00011353001	80	25	22	22	4348.5239	459.1080	459.3730	0.2641	459.2350	0.0645	1527.701
19026	00011353002	128	30	28	28	5047.1368	459.3220	459.6280	0.3052	459.4590	0.0708	1773.999
19026	00011353003	106	27	27	27	4120.6032	459.2260	459.5100	0.2835	459.3630	0.0723	1448.032
19026	00011353004	94	22	21	21	3972.7514	459.4680	459.7450	0.2772	459.6070	0.0722	1396.817
19026	00011353005	99	27	24	24	4260.8906	459.3610	459.6460	0.2844	459.5030	0.0728	1497.787
19026	00011353006	78	25	23	23	4073.1669	459.6050	459.8830	0.2782	459.7380	0.0716	1432.531
19026	00011353007	71	21	20	20	4065.6611	459.4770	459.7610	0.2841	459.6210	0.0734	1429.527

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011353008	67	21	20	20	3911.2829	459.7210	460.0200	0.2999	459.8680	0.0785	1375.986
19026	00011353010	72	19	18	18	4245.5508	459.8830	460.1690	0.2869	460.0230	0.0721	1494.084
19026	00011353011	81	29	22	22	4162.9915	460.1310	460.4120	0.2810	460.2750	0.0733	1465.832
19026	00011353012	130	34	31	31	4836.1580	460.0140	460.3080	0.2939	460.1540	0.0729	1702.414
19026	00011353013	99	28	25	25	4888.2066	460.2650	460.5750	0.3096	460.4030	0.0779	1721.667
19026	00011353014	79	25	23	23	4141.6017	460.1510	460.4400	0.2891	460.2920	0.0740	1458.355
19026	00011353015	83	26	24	24	4300.5313	460.4030	460.6870	0.2834	460.5500	0.0747	1515.166
19026	00011353017	102	28	28	27	4317.8892	460.5140	460.8210	0.3068	460.6660	0.0783	1521.665
19026	00011353019	89	28	20	20	4166.5885	460.6460	460.9550	0.3091	460.8000	0.0814	1468.772
19026	00011353020	67	19	17	17	3393.4814	460.7770	461.0380	0.2613	460.9000	0.0737	1196.503
19026	00011353021	51	20	19	19	4377.6380	460.6260	460.9200	0.2945	460.7720	0.0743	1543.076
19026	00011353022	78	25	23	23	4388.8132	460.8860	461.1990	0.3125	461.0380	0.0793	1547.908
19026	00011353023	101	25	23	23	4378.3944	460.7530	461.0500	0.2970	460.9000	0.0750	1543.772
19026	00011353024	90	25	23	23	4407.1663	461.0170	461.3080	0.2911	461.1700	0.0762	1554.826
19026	00011353025	130	36	35	34	13543.5110	461.1930	461.7410	0.5480	461.4690	0.1188	4781.182
19026	00011353026	103	27	25	25	4245.3348	460.8800	461.1570	0.2771	461.0180	0.0711	1497.239
19026	00011353027	86	31	24	24	4199.2390	461.1250	461.4410	0.3164	461.2810	0.0819	1481.827
19026	00011353028	64	16	16	16	3227.7594	460.9860	461.2350	0.2491	461.1070	0.0623	1138.582
19026	00011353029	19	9	6	5	5136.5469	461.2550	461.7960	0.5410	461.5130	0.1467	1813.496
19026	00011353030	47	20	17	17	65120.7133	460.8430	462.4030	1.5594	461.4580	0.3686	22988.613
19026	00011368001	68	19	18	18	4352.2265	459.5310	459.8480	0.3174	459.6930	0.0779	1530.526
19026	00011368002	95	28	25	25	3873.6165	459.7270	460.0170	0.2907	459.8590	0.0698	1362.708
19026	00011368004	74	20	14	14	3771.7051	459.8440	460.1060	0.2627	459.9800	0.0688	1327.205
19026	00011368005	287	78	70	70	10867.6422	459.9820	460.5130	0.5309	460.2320	0.1214	3826.252
19026	00011368006	120	32	28	28	6228.3345	460.3990	461.0230	0.6237	460.6930	0.1737	2195.053
19026	00011368007	135	37	34	33	5472.6718	460.2090	460.6510	0.4411	460.4170	0.1140	1927.579
19026	00011368008	153	40	38	38	6888.7859	460.3480	460.8680	0.5203	460.5930	0.1319	2427.289
19026	00011368009	128	32	31	31	5469.7975	460.3980	460.8590	0.4611	460.6100	0.1216	1927.374
19026	00011368010	140	44	39	39	7152.1818	460.4620	461.0100	0.5478	460.7380	0.1515	2520.891
19026	00011368011	64	15	15	15	2642.6083	460.9760	461.2460	0.2703	461.1050	0.0694	932.168
19026	00011368012	155	43	40	40	6892.5755	460.5720	461.0460	0.4743	460.8180	0.1301	2429.810
19026	00011368013	80	20	20	20	3449.2573	460.8530	461.1330	0.2808	460.9960	0.0766	1216.422
19026	00011368014	119	29	27	27	5146.9098	461.1540	461.5630	0.4083	461.3440	0.1093	1816.489
19026	00011368015	78	26	24	24	4327.7584	460.6740	460.9730	0.2984	460.8210	0.0762	1525.656

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011368016	137	34	34	32	5497.2105	461.2700	461.7070	0.4376	461.4840	0.1151	1940.709
19026	00011368017	99	20	20	20	23843.6942	459.9120	462.1100	2.1982	461.5160	0.4870	8418.248
19026	00011368018	96	32	23	23	4358.5629	460.7860	461.1100	0.3237	460.9480	0.0811	1536.939
19026	00011368020	113	29	28	25	5634.6613	461.3850	461.8240	0.4394	461.6050	0.1154	1989.756
19026	00011368021	19	6	5	5	3999.4965	460.9210	461.2220	0.3013	461.0750	0.0803	1410.712
19026	00011368022	68	27	24	23	4511.1299	461.1900	461.5570	0.3676	461.3700	0.0963	1592.195
19026	00011368023	122	36	33	33	5671.1122	461.5260	461.9690	0.4430	461.7450	0.1154	2003.235
19026	00011368024	39	14	13	13	3313.5601	461.9380	462.1990	0.2607	462.0800	0.0689	1171.314
19026	00011368025	33	8	7	7	2614.0578	461.0320	461.2630	0.2307	461.1460	0.0580	922.179
19026	00011368026	15	3	3	3	1452.5209	461.2840	461.4370	0.1524	461.3600	0.0449	512.653
19026	00011368027	52	16	14	14	2456.3333	461.3780	461.5930	0.2158	461.4850	0.0554	867.174
19026	00011368028	46	14	12	12	1894.3789	461.5340	461.6990	0.1647	461.6250	0.0454	668.987
19026	00011368029	92	24	23	23	7833.0945	461.6670	462.2000	0.5330	461.8930	0.1355	2767.809
19026	00011368031	55	13	10	9	3990.3233	461.5450	461.8210	0.2757	461.6970	0.0722	1409.375
19026	00011368034	44	12	12	12	11692.0318	462.4920	463.1160	0.6244	462.8010	0.1552	4139.479
19026	00011368035	47	14	13	13	7618.7930	462.3460	462.8700	0.5241	462.6000	0.1292	2696.207
19026	00011368037	58	18	16	14	1921.0411	462.0100	462.1760	0.1659	462.0800	0.0448	679.071
19026	00011368039	89	27	25	24	4215.9442	461.0930	461.4160	0.3236	461.2460	0.0961	1487.609
19026	00011368040	98	26	25	23	4655.1061	460.9110	461.3020	0.3911	461.1120	0.0965	1642.092
19026	00011368041	67	14	14	14	2591.9462	462.0190	462.3170	0.2980	462.1780	0.0829	916.424
19026	00011368043	70	22	16	16	2093.9873	462.0900	462.3170	0.2272	462.2060	0.0616	740.408
19026	00011368044	70	21	19	19	1987.6970	462.2310	462.4320	0.2013	462.3320	0.0544	703.017
19026	00011368045	67	22	18	17	1911.5025	462.3750	462.5790	0.2038	462.4760	0.0551	676.278
19026	00011368046	112	32	30	29	3145.9861	461.9600	462.2330	0.2735	462.1000	0.0799	1112.127
19026	00011368047	137	44	35	33	4338.8906	462.2610	462.6950	0.4346	462.4760	0.1199	1535.074
19026	00011368048	46	15	14	14	4803.4878	461.0770	461.4170	0.3401	461.2480	0.0850	1694.933
19026	00011368050	27	6	6	6	1806.6874	461.7020	461.8400	0.1386	461.7840	0.0401	638.239
19026	00011372002	57	15	14	14	2919.4792	462.4710	462.6890	0.2188	462.5590	0.0576	1033.080
19026	00011372003	102	26	25	25	4756.4873	462.6590	463.1410	0.4819	462.8930	0.1241	1684.335
19026	00011372004	84	22	21	20	3824.1265	462.1370	462.5000	0.3630	462.3170	0.0933	1352.488
19026	00011372005	83	21	19	19	3850.9540	462.5010	462.8450	0.3443	462.6720	0.0882	1363.022
19026	00011372006	101	25	21	19	4819.3629	462.8150	463.2680	0.4524	463.0480	0.1206	1707.171
19026	00011372007	98	24	23	23	4322.5872	462.2870	462.6520	0.3654	462.4720	0.0932	1529.293
19026	00011372008	103	24	22	21	4126.7894	462.6230	463.0010	0.3782	462.8110	0.0974	1461.092

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011372009	86	27	22	22	4773.1176	462.9720	463.4280	0.4559	463.1980	0.1185	1691.337
19026	00011372010	76	21	20	20	4147.0661	462.4660	462.8050	0.3387	462.6140	0.0947	1467.645
19026	00011372011	93	22	20	19	4160.0739	462.7760	463.1560	0.3800	462.9660	0.0982	1473.369
19026	00011372012	79	25	21	20	5037.4888	463.1280	463.5880	0.4596	463.3520	0.1220	1785.610
19026	00011372013	122	31	28	28	5776.4217	462.4960	462.9270	0.4310	462.6900	0.1201	2044.610
19026	00011372014	84	24	23	21	4395.7495	462.8980	463.3130	0.4147	463.1050	0.1041	1557.306
19026	00011372016	152	44	41	41	6220.5948	462.5540	463.0490	0.4952	462.8030	0.1383	2202.366
19026	00011372017	75	26	24	24	4373.7677	463.0520	463.4700	0.4181	463.2520	0.1112	1550.010
19026	00011372018	145	43	40	40	6805.5962	462.6420	463.2330	0.5902	462.9320	0.1560	2410.154
19026	00011372019	51	19	16	15	4587.0085	463.1740	463.5940	0.4204	463.3880	0.1079	1626.057
19026	00011372020	76	20	18	18	5047.7761	463.5660	464.0710	0.5041	463.8140	0.1302	1791.040
19026	00011372021	157	46	43	43	7033.5705	462.7310	463.3560	0.6251	463.0640	0.1673	2491.600
19026	00011372022	108	32	29	28	4456.2720	463.3590	463.7520	0.3930	463.5480	0.1043	1580.257
19026	00011372023	87	28	26	26	4845.6368	463.7250	464.1980	0.4733	463.9660	0.1221	1719.881
19026	00011372024	130	35	31	31	7104.0028	462.9100	463.5090	0.5995	463.2080	0.1572	2517.333
19026	00011372025	82	24	22	22	4663.8367	463.4820	463.9110	0.4296	463.7090	0.1165	1654.437
19026	00011372026	107	30	28	28	5087.8099	463.9160	464.3940	0.4783	464.1350	0.1238	1806.494
19026	00011372027	135	40	36	36	9089.0936	463.0590	463.6620	0.6032	463.3480	0.1587	3221.731
19026	00011372028	72	20	18	18	5678.0915	463.6370	464.1000	0.4630	463.8580	0.1194	2014.879
19026	00011372029	83	23	22	21	5646.5045	464.0410	464.5580	0.5171	464.2980	0.1299	2005.570
19026	00011372030	21	9	8	8	12302.4409	461.8690	462.7600	0.8911	462.2960	0.2420	4350.837
19026	00011387002	78	22	20	19	4268.8715	463.7890	464.2230	0.4340	464.0080	0.1089	1515.305
19026	00011387003	3	2	1	0	40230.5075	464.1300	465.7300	1.6007	464.9240	0.3489	14308.658
19026	00011387004	34	11	9	9	2305.2223	465.0980	465.3540	0.2563	465.2260	0.0700	820.424
19026	00011387005	346	103	93	92	12555.2362	465.3270	466.4280	1.1012	465.9030	0.2911	4474.884
19026	00011387006	74	23	20	20	3528.2182	463.9460	464.4220	0.4763	464.1720	0.1183	1252.841
19026	00011387007	63	15	14	14	1956.7153	465.2340	465.5270	0.2926	465.3820	0.0764	696.624
19026	00011387009	24	9	6	6	865.8674	465.8510	466.0000	0.1492	465.9250	0.0431	308.623
19026	00011387010	99	28	27	27	4226.4361	464.1720	464.7280	0.5559	464.4380	0.1353	1501.632
19026	00011387011	107	29	25	25	4372.7590	465.1450	465.6650	0.5202	465.4040	0.1365	1556.851
19026	00011387012	28	11	10	10	1658.0194	465.9380	466.2460	0.3083	466.0900	0.0908	591.181
19026	00011387013	117	34	30	30	4861.6538	464.4010	464.9320	0.5315	464.6770	0.1342	1728.211
19026	00011387014	105	27	25	25	4205.2001	465.3520	465.8400	0.4873	465.5950	0.1273	1497.809
19026	00011387015	29	8	7	7	1891.9210	466.1190	466.3490	0.2308	466.2390	0.0647	674.797

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011387016	80	29	22	22	4081.0600	464.6000	465.0650	0.4649	464.8330	0.1209	1451.214
19026	00011387017	100	25	24	24	3997.9865	465.4890	465.9800	0.4910	465.7480	0.1302	1424.471
19026	00011387018	29	8	8	8	666.9473	466.3410	466.4580	0.1164	466.3990	0.0374	237.964
19026	00011387019	78	23	22	22	4135.1211	465.7000	466.2280	0.5281	465.9570	0.1324	1473.993
19026	00011387020	28	7	6	6	1546.8307	466.4360	466.6710	0.2344	466.5530	0.0645	552.084
19026	00011387023	12	1	1	0	95817.0580	466.8300	475.9110	9.0809	473.7700	1.6150	34727.364
19026	00011387025	280	83	78	77	7243.6057	464.4300	465.3790	0.9483	464.9010	0.2639	2576.183
19026	00011387027	323	91	87	87	9220.4526	464.4490	465.5130	1.0640	464.9650	0.3010	3279.699
19026	00011387029	363	94	86	85	10006.6445	464.5430	465.7580	1.2156	465.1360	0.3383	3560.655
19026	00011387030	277	82	73	73	8458.8719	464.7010	465.8570	1.1559	465.2700	0.3295	3010.779
19026	00011387032	153	44	41	40	6417.7836	465.0040	465.9160	0.9127	465.4920	0.2486	2285.382
19026	00011387033	80	26	21	21	3562.1028	465.3880	465.9800	0.5929	465.7340	0.1539	1269.129
19026	00011387036	92	30	24	24	3094.5849	465.8650	466.2840	0.4185	466.0880	0.1189	1103.397
19026	00011387037	112	31	27	27	3086.1576	465.9600	466.3850	0.4255	466.1720	0.1274	1100.590
19026	00011387038	114	36	28	28	3436.4684	466.0240	466.4870	0.4626	466.2600	0.1357	1225.750
19026	00011387039	201	59	53	53	5719.4383	466.0840	466.5890	0.5046	466.3350	0.1389	2040.388
19026	00011387040	49	11	11	11	1626.2010	465.6710	465.8970	0.2260	465.7840	0.0621	579.456
19026	00011387041	83	28	23	23	2981.4440	465.6260	466.0050	0.3787	465.8300	0.1109	1062.467
19026	00011387042	75	21	20	20	2467.7747	465.7250	466.0570	0.3326	465.8960	0.0932	879.541
19026	00011387043	162	43	40	40	4721.1304	465.5210	466.1180	0.5968	465.8240	0.1690	1682.400
19026	00011387044	82	27	25	25	3372.5286	465.6950	466.1830	0.4887	465.9650	0.1320	1202.182
19026	00011387045	9	7	3	0	2376.7281	465.0730	465.4010	0.3280	465.2140	0.0848	845.851
19026	00011387046	91	27	21	21	10457.6838	465.1990	466.6490	1.4500	465.8440	0.4039	3726.812
19026	00011387047	146	42	40	40	4895.2406	464.9520	465.6850	0.7334	465.2940	0.1831	1742.460
19026	00011387048	74	25	23	22	3032.6500	465.6210	465.9880	0.3665	465.8100	0.1132	1080.669
19026	00011387049	204	68	60	59	7351.0346	464.9450	465.9360	0.9908	465.4210	0.2604	2617.314
19026	00011387051	43	13	11	11	1217.7075	465.4790	465.6990	0.2200	465.5920	0.0610	433.720
19026	00011387052	48	15	14	14	734.0518	465.6570	465.8360	0.1790	465.7460	0.0532	261.540
19026	00011387053	15	8	7	7	717.8800	465.7340	465.8820	0.1483	465.8080	0.0429	255.812
19026	00011387054	24	8	8	8	509.9882	465.9570	466.0710	0.1143	466.0140	0.0367	181.811
19026	00011387055	24	8	7	7	477.3825	465.8320	465.9450	0.1134	465.8880	0.0365	170.141
19026	00011387056	33	8	8	8	880.3563	465.9490	466.1380	0.1894	466.0450	0.0596	313.869
19026	00011387057	30	8	8	8	395.5500	466.2610	466.3330	0.0717	466.2970	0.0293	141.100
19026	00011387058	28	7	7	7	624.6133	466.4090	466.5260	0.1167	466.4670	0.0375	222.892

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011391001	88	23	21	21	4117.8467	465.9830	466.4120	0.4297	466.1850	0.1166	1468.554
19026	00011391002	142	37	36	36	3215.1759	466.3830	466.7540	0.3704	466.5780	0.0994	1147.600
19026	00011391003	93	23	22	22	3680.9929	466.5810	467.0610	0.4796	466.8320	0.1349	1314.580
19026	00011391004	98	31	30	30	3362.2105	467.1060	471.5200	4.4139	467.6620	1.2342	1202.869
19026	00011391005	124	33	30	30	5038.9421	467.3480	472.1650	4.8166	471.1480	1.5907	1816.177
19026	00011391006	75	15	15	15	2725.6968	472.1840	472.7180	0.5338	472.4090	0.1379	985.047
19026	00011391007	96	22	19	19	4184.2822	472.3840	473.0920	0.7082	472.7230	0.1996	1513.175
19026	00011391008	53	11	11	11	3442.6127	466.0860	466.4540	0.3679	466.2760	0.0901	1227.984
19026	00011391010	136	36	35	35	2914.7974	466.6880	467.1160	0.4287	466.8910	0.1176	1041.083
19026	00011391011	95	29	24	24	2006.6976	467.0120	467.3210	0.3090	467.1560	0.0807	717.142
19026	00011391012	160	42	42	42	5245.1388	471.5110	472.3750	0.8639	471.9250	0.2413	1893.614
19026	00011391013	141	41	38	37	4927.4139	472.6370	473.6120	0.9758	473.1510	0.2749	1783.529
19026	00011391014	74	20	20	20	2967.8428	473.1650	473.6920	0.5266	473.4220	0.1630	1074.857
19026	00011391015	131	35	33	32	2363.9351	466.4620	466.7380	0.2759	466.6110	0.0722	843.824
19026	00011391017	117	37	32	32	2750.4785	467.1920	471.6870	4.4952	469.2510	2.1220	987.359
19026	00011391018	145	38	36	36	4611.7959	471.7070	472.4460	0.7390	472.0870	0.2126	1665.534
19026	00011391020	111	27	27	27	3570.7626	473.6260	473.9750	0.3488	473.8010	0.0840	1294.251
19026	00011391021	115	38	37	37	3198.3327	466.3700	466.8810	0.5117	466.6210	0.1415	1141.693
19026	00011391022	162	40	37	37	2473.6617	467.3840	471.7030	4.3188	471.1140	1.3109	891.513
19026	00011391023	176	42	41	41	3490.8758	471.6660	472.4160	0.7499	472.0540	0.2068	1260.630
19026	00011391024	157	41	40	40	5349.0022	471.9150	472.8860	0.9711	472.4020	0.2590	1933.063
19026	00011391025	155	38	38	38	5190.5267	472.1650	473.0920	0.9269	472.6370	0.2545	1876.725
19026	00011391026	149	37	35	35	5098.2689	472.3660	473.2990	0.9326	472.8480	0.2505	1844.190
19026	00011391027	112	30	30	30	3877.5829	473.0590	473.7960	0.7367	473.4450	0.2101	1404.404
19026	00011391028	139	33	33	33	4528.7555	473.8480	474.2080	0.3600	474.0520	0.0911	1642.352
19026	00011391029	52	14	13	13	4105.1437	466.5100	466.9210	0.4109	466.7110	0.0997	1465.676
19026	00011391030	102	28	26	26	1883.2450	466.7130	466.9800	0.2665	466.8450	0.0680	672.575
19026	00011391031	217	62	56	56	4475.1787	466.9140	471.5220	4.6081	467.8750	1.5770	1601.776
19026	00011391032	182	48	45	45	2732.1711	471.4160	471.7900	0.3740	471.6200	0.1052	985.738
19026	00011391033	175	45	42	42	2996.6256	471.7320	472.2640	0.5320	472.0050	0.1428	1082.033
19026	00011391034	159	38	38	38	4828.0400	473.3190	474.2100	0.8914	473.7630	0.2510	1749.820
19026	00011391035	122	33	29	29	4395.2252	474.1860	474.5380	0.3527	474.3650	0.0840	1594.980
19026	00011391036	145	41	40	40	5167.0066	466.9300	471.6290	4.6993	468.5750	2.0156	1852.165
19026	00011391037	149	48	41	41	5559.6643	471.8510	472.6300	0.7791	472.2820	0.2144	2008.683

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011391038	108	29	26	26	1941.8038	466.2850	466.5180	0.2332	466.4060	0.0653	692.837
19026	00011404001	47	16	14	13	10234.3908	462.6740	462.9140	0.2408	462.7990	0.0685	3623.396
19026	00011404002	147	50	46	44	7187.0606	462.8020	462.9160	0.1143	462.8600	0.0339	2544.851
19026	00011404003	98	41	30	30	12043.5302	462.6650	462.8910	0.2257	462.7770	0.0601	4263.704
19026	00011404004	111	34	33	33	4382.5517	462.7020	462.7750	0.0732	462.7390	0.0230	1551.403
19026	00011404005	64	23	18	16	4065.9587	462.5370	462.6520	0.1156	462.5960	0.0331	1438.886
19026	00011404006	69	23	22	22	4088.1754	462.5700	462.6700	0.1002	462.6210	0.0311	1446.826
19026	00011404007	84	23	22	18	5821.4694	462.5820	462.6860	0.1038	462.6280	0.0311	2060.279
19026	00011404008	116	31	31	31	5328.0516	462.4530	462.6600	0.2066	462.5560	0.0629	1885.360
19026	00011404009	108	33	29	29	5395.7440	462.4590	462.6430	0.1844	462.5500	0.0550	1909.288
19026	00011404010	61	23	20	20	3759.8706	462.3970	462.5180	0.1209	462.4590	0.0340	1330.171
19026	00011404011	40	13	13	12	3902.9423	462.4350	462.5410	0.1064	462.4900	0.0319	1380.880
19026	00011404012	87	27	24	21	5454.2410	462.4570	462.5450	0.0883	462.5020	0.0297	1929.787
19026	00011404013	89	22	21	21	3654.9698	462.2790	462.3810	0.1021	462.3310	0.0282	1292.701
19026	00011404014	70	23	20	20	3748.1637	462.3200	462.4100	0.0892	462.3670	0.0261	1325.766
19026	00011404015	40	16	13	12	2685.5196	462.3480	462.4180	0.0703	462.3840	0.0243	949.932
19026	00011404016	152	55	45	36	9708.1550	461.9780	462.4190	0.4409	462.2040	0.1305	3432.668
19026	00011404017	51	21	16	15	5561.0422	462.2110	462.4350	0.2236	462.3180	0.0671	1966.792
19026	00011404018	74	25	24	24	5567.3676	462.2080	462.4300	0.2219	462.3160	0.0669	1969.021
19026	00011404019	94	25	25	25	4584.4046	462.1050	462.2650	0.1608	462.1870	0.0428	1620.922
19026	00011404020	101	23	23	23	3790.7963	462.1820	462.2990	0.1168	462.2420	0.0332	1340.483
19026	00011404021	54	19	14	14	2795.8485	462.2160	462.3110	0.0953	462.2640	0.0310	988.701
19026	00011404022	262	61	58	57	9293.6669	461.7900	462.1250	0.3353	461.9560	0.0910	3284.348
19026	00011404023	241	49	45	44	7329.2338	461.8570	462.1870	0.3304	462.0460	0.0922	2590.629
19026	00011404024	140	31	31	29	5609.7860	461.9830	462.2050	0.2220	462.0940	0.0688	1983.070
19026	00011404025	242	89	71	63	10414.9030	461.9660	462.1920	0.2260	462.0860	0.0725	3681.624
19026	00011404026	91	28	26	26	5014.1369	462.0950	462.1860	0.0914	462.1400	0.0267	1772.683
19026	00011404027	83	26	23	23	4718.9978	462.0060	462.0710	0.0648	462.0390	0.0208	1667.976
19026	00011404028	218	45	43	43	7114.3852	461.8520	461.9860	0.1335	461.9160	0.0334	2513.980
19026	00011404029	89	24	20	19	3940.0709	461.8790	461.9560	0.0763	461.9200	0.0230	1392.298
19026	00011404030	108	27	27	27	4467.0145	461.9180	461.9760	0.0573	461.9470	0.0205	1578.596
19026	00011404031	74	22	20	19	2280.8484	462.8530	462.9180	0.0647	462.8950	0.0187	807.682
19026	00011404032	30	12	9	9	1196.2728	462.7950	462.8570	0.0624	462.8260	0.0231	423.555
19026	00011404033	66	19	17	16	2410.8497	462.7040	462.7900	0.0859	462.7420	0.0251	853.435

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011419001	29	15	10	7	27965.0670	461.0510	461.3240	0.2727	461.1590	0.0578	9865.702
19026	00011419002	36	9	9	9	62211.6835	460.5560	461.3950	0.8392	461.1640	0.0941	21947.688
19026	00011419003	84	27	25	22	169188.6483	461.2030	461.7140	0.5102	461.4310	0.1258	59722.699
19026	00011419004	37	20	14	13	8514.1650	461.2130	461.3080	0.0952	461.2600	0.0219	3004.341
19026	00011419005	108	35	31	27	6574.2633	461.2860	461.3680	0.0823	461.3230	0.0206	2320.137
19026	00011419006	117	38	37	35	6317.7740	461.3360	461.4240	0.0875	461.3730	0.0217	2229.861
19026	00011419007	84	31	23	22	6412.5549	461.3770	461.4830	0.1064	461.4250	0.0246	2263.569
19026	00011419008	211	53	48	42	22716.7440	461.3900	461.5300	0.1394	461.4620	0.0313	8019.429
19026	00011419009	115	35	33	32	6875.9746	461.4250	461.5370	0.1121	461.4780	0.0273	2427.430
19026	00011419010	124	35	34	34	6362.0910	461.4920	461.5570	0.0653	461.5230	0.0148	2246.232
19026	00011419011	97	23	22	21	3698.7540	461.4780	461.5140	0.0358	461.4960	0.0093	1305.825
19026	00011419012	127	37	34	33	6462.7650	461.4740	461.5960	0.1216	461.5270	0.0282	2281.797
19026	00011419013	146	44	39	37	6429.4039	461.5290	461.5790	0.0497	461.5540	0.0119	2270.151
19026	00011419014	85	23	20	18	3870.2924	461.5160	461.5480	0.0321	461.5320	0.0090	1366.492
19026	00011419015	115	32	28	28	6256.3088	461.5230	461.6430	0.1197	461.5750	0.0312	2209.133
19026	00011419016	125	37	35	33	6237.6812	461.5690	461.6950	0.1265	461.6250	0.0324	2202.794
19026	00011419017	72	25	22	20	2969.0680	461.5590	461.5890	0.0305	461.5730	0.0082	1048.388
19026	00011419018	87	22	21	21	3638.5882	461.5540	461.5810	0.0267	461.5680	0.0084	1284.784
19026	00011419019	163	43	42	41	6268.5635	461.6080	461.7550	0.1468	461.6740	0.0347	2213.935
19026	00011419020	107	32	30	27	7905.4775	461.5920	461.6290	0.0370	461.6100	0.0092	2791.674
19026	00011419021	96	23	23	20	4206.7550	461.5910	461.6170	0.0262	461.6030	0.0083	1485.516
19026	00011419023	93	26	23	22	6473.8110	461.6520	461.7940	0.1422	461.7210	0.0370	2286.657
19026	00011419024	111	32	30	29	5087.4496	461.6230	461.6470	0.0241	461.6350	0.0063	1796.637
19026	00011419025	94	27	23	21	5452.6181	461.6460	461.6650	0.0185	461.6550	0.0052	1925.680
19026	00011419026	56	17	16	14	3318.9565	461.6510	461.6980	0.0473	461.6750	0.0138	1172.194
19026	00011419027	62	20	19	19	3244.3378	461.6570	461.7140	0.0570	461.6850	0.0163	1145.864
19026	00011419028	42	13	12	10	3126.3099	461.6670	461.7270	0.0593	461.6970	0.0186	1104.207
19026	00011419029	49	15	13	13	3123.8613	461.6770	461.7450	0.0684	461.7100	0.0188	1103.373
19026	00011419030	51	12	10	10	3918.5215	461.6960	461.7730	0.0762	461.7310	0.0209	1384.117
19026	00011419031	41	14	13	13	3432.0312	461.7160	461.7940	0.0782	461.7550	0.0201	1212.340
19026	00011419032	115	32	29	23	6115.3617	461.6670	461.6920	0.0248	461.6770	0.0057	2159.841
19026	00011419033	102	32	27	26	6852.7510	461.6860	461.7230	0.0367	461.7000	0.0085	2420.395
19026	00011419034	141	41	34	32	10012.7091	461.7020	461.8090	0.1071	461.7550	0.0283	3536.915
19026	00011419035	67	21	18	17	2761.7439	461.5720	461.6020	0.0305	461.5860	0.0078	975.208

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011419036	41	14	13	12	3101.7761	461.6230	461.6480	0.0255	461.6340	0.0071	1095.392
19026	00011423001	98	23	23	22	9603.8771	461.2790	461.5040	0.2257	461.3750	0.0589	3389.706
19026	00011423002	109	29	29	26	6509.1279	461.5320	461.7740	0.2417	461.6470	0.0634	2298.763
19026	00011423003	64	20	17	16	8038.6399	461.6000	461.9090	0.3088	461.7430	0.0773	2839.516
19026	00011423004	39	15	14	12	8016.2990	461.8670	462.1920	0.3254	462.0310	0.0835	2833.391
19026	00011423005	79	29	25	24	5207.0939	461.3400	461.4600	0.1200	461.4010	0.0281	1837.957
19026	00011423006	134	38	38	38	6546.6552	461.6360	461.8790	0.2431	461.7410	0.0629	2312.487
19026	00011423007	141	48	40	39	8719.8384	461.3970	461.6230	0.2255	461.4990	0.0603	3078.510
19026	00011423008	76	21	20	18	3966.2903	461.6690	461.8360	0.1664	461.7570	0.0440	1401.069
19026	00011423010	94	34	25	24	7137.5390	461.9930	462.3100	0.3167	462.1470	0.0816	2523.423
19026	00011423011	97	33	30	27	5151.0161	461.4580	461.5890	0.1311	461.5190	0.0338	1818.628
19026	00011423013	93	31	29	29	5103.7758	461.8300	461.9970	0.1670	461.9200	0.0387	1803.515
19026	00011423014	39	14	11	10	2317.8187	461.9390	462.0370	0.0985	461.9910	0.0276	819.171
19026	00011423015	168	55	51	47	8888.1555	461.5180	461.7640	0.2456	461.6260	0.0656	3138.798
19026	00011423016	105	30	30	30	5416.5972	461.7970	462.0180	0.2210	461.8990	0.0560	1913.969
19026	00011423017	105	31	28	26	5562.6390	461.9650	462.1300	0.1644	462.0490	0.0402	1966.212
19026	00011423018	56	17	15	12	14116.1535	462.0850	462.3920	0.3075	462.2740	0.0777	4992.031
19026	00011423019	82	22	22	21	5164.4362	461.5720	461.7160	0.1434	461.6370	0.0363	1823.833
19026	00011423020	17	6	4	4	1355.9951	462.0770	462.1730	0.0968	462.1240	0.0264	479.378
19026	00011423021	38	13	11	9	3087.0247	462.1340	462.2920	0.1586	462.2110	0.0410	1091.545
19026	00011423022	151	39	38	37	6768.3562	461.6210	461.8250	0.2040	461.7140	0.0511	2390.659
19026	00011423023	202	59	52	51	10812.1770	461.7700	462.1330	0.3628	461.9430	0.0965	3820.876
19026	00011423025	117	30	30	30	5012.8728	461.6740	461.8290	0.1552	461.7480	0.0409	1770.733
19026	00011423026	120	35	35	34	7644.3650	461.9550	462.2540	0.2991	462.0960	0.0758	2702.309
19026	00011423027	120	33	29	29	5089.1676	461.7340	461.8980	0.1636	461.8100	0.0428	1797.925
19026	00011423030	72	17	16	14	33704.1667	461.7010	462.1790	0.4780	461.8960	0.1154	11909.382
19026	00011423033	54	15	15	15	3629.8156	461.8460	461.9910	0.1454	461.9120	0.0339	1282.641
19026	00011423034	59	17	16	15	2774.7485	461.9190	462.0560	0.1369	461.9880	0.0333	980.654
19026	00011423037	68	19	17	17	2991.3424	461.8080	461.9540	0.1460	461.8800	0.0375	1056.956
19026	00011423038	97	27	23	21	8965.3028	461.4140	461.7010	0.2875	461.5500	0.0765	3165.521
19026	00011423039	77	21	21	20	3116.5109	461.5070	461.6350	0.1286	461.5700	0.0347	1100.443
19026	00011423040	57	14	13	13	3062.5936	461.6980	461.8200	0.1223	461.7560	0.0313	1081.841
19026	00011438001	104	35	33	33	8438.2482	461.3120	461.7990	0.4863	461.5710	0.1328	2979.561
19026	00011438002	114	30	29	29	4128.8165	461.5790	461.8460	0.2670	461.7430	0.0706	1458.436

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011438003	114	30	30	30	7440.2702	461.7340	461.8580	0.1238	461.7950	0.0313	2628.448
19026	00011438004	85	27	27	27	4569.5027	461.7940	461.8590	0.0656	461.8290	0.0185	1614.402
19026	00011438005	63	20	19	19	2777.0180	461.8240	461.8840	0.0596	461.8550	0.0207	981.173
19026	00011438006	127	41	36	36	6861.5654	461.3400	461.7480	0.4080	461.5420	0.1174	2422.679
19026	00011438007	120	35	30	30	6063.0457	461.6200	461.7450	0.1250	461.6780	0.0323	2141.369
19026	00011438008	231	67	60	60	10088.8250	461.5850	461.7830	0.1981	461.6880	0.0548	3563.285
19026	00011438009	79	26	24	23	7698.6711	461.5960	461.7970	0.2007	461.7230	0.0553	2719.310
19026	00011438010	96	24	24	24	3947.1199	461.3680	461.6030	0.2346	461.4840	0.0671	1393.472
19026	00011438011	73	25	24	24	4677.9965	461.4980	461.6210	0.1223	461.5610	0.0308	1651.773
19026	00011438013	44	15	14	14	3971.6954	461.5080	461.7180	0.2099	461.6260	0.0588	1402.580
19026	00011438014	34	11	9	9	2709.7940	461.4190	461.5130	0.0948	461.4680	0.0240	956.620
19026	00011438015	8	5	4	4	4215.1104	461.4820	461.6140	0.1321	461.5600	0.0329	1488.328
19026	00011438017	75	20	19	19	4465.7929	461.2060	461.3890	0.1828	461.3000	0.0433	1575.954
19026	00011438018	96	26	24	24	7741.2611	461.1870	461.5200	0.3323	461.3500	0.0933	2732.145
19026	00011438019	144	43	41	36	23586.9493	461.0770	461.6440	0.5673	461.3310	0.1544	8324.264
19026	00011438020	101	23	23	23	4197.7366	461.1160	461.2810	0.1649	461.1980	0.0396	1481.031
19026	00011438025	26	6	6	6	3806.4515	460.9710	461.1940	0.2227	461.0890	0.0597	1342.661
19026	00011438028	89	26	24	24	18855.4776	460.5100	461.0680	0.5580	460.7180	0.1386	6645.599
19026	00011438032	59	16	16	16	5880.8186	460.8130	461.3500	0.5370	460.9540	0.1249	2073.752
19026	00011438037	32	10	10	10	4634.4922	460.8650	461.0160	0.1517	460.9490	0.0367	1634.242
19026	00011438038	32	10	9	9	3333.9965	461.0360	461.1760	0.1398	461.1060	0.0395	1176.054
19026	00011438039	58	15	15	14	4313.1545	460.7300	460.9790	0.2484	460.8600	0.0659	1520.637
19026	00011438046	58	12	12	12	2055.7281	461.8130	461.8840	0.0713	461.8490	0.0249	726.319
19026	00011442001	25	9	7	7	61823.0766	473.7010	477.0440	3.3434	474.8640	0.7262	22458.528
19026	00011442004	57	21	18	18	4660.2463	475.1050	475.8040	0.6981	475.4660	0.1848	1695.078
19026	00011442005	78	24	21	21	4509.4047	475.3320	477.0420	1.7102	475.7440	0.3258	1641.172
19026	00011442006	75	19	18	18	4574.3589	476.0260	477.7060	1.6797	477.3190	0.2716	1670.323
19026	00011442007	48	20	17	16	4215.7212	476.5590	477.2810	0.7217	476.9130	0.1812	1538.057
19026	00011442008	60	18	17	17	4640.7908	477.2040	477.9470	0.7433	477.5820	0.1951	1695.514
19026	00011442010	82	27	26	25	4287.2957	476.7920	477.4700	0.6780	477.1230	0.1856	1564.859
19026	00011442011	74	25	24	24	4312.1423	477.4420	478.1920	0.7499	477.8060	0.1949	1576.181
19026	00011442012	78	24	24	24	4236.0605	477.0280	477.7130	0.6842	477.3460	0.1792	1546.881
19026	00011442013	74	27	22	21	4458.7502	477.6330	478.4400	0.8073	478.0240	0.2037	1630.513
19026	00011442014	85	29	24	24	4415.5409	477.2180	477.9070	0.6893	477.5560	0.1871	1613.131

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011442015	94	23	22	22	4485.1742	477.8770	478.6390	0.7619	478.2570	0.2002	1640.975
19026	00011442016	93	26	22	22	4076.8268	479.4940	480.4160	0.9214	479.9540	0.2556	1496.867
19026	00011442017	100	25	24	22	5543.3494	481.5170	482.7180	1.2010	482.1220	0.3263	2044.517
19026	00011442018	86	23	22	21	4235.8360	477.4610	478.1560	0.6956	477.7970	0.1885	1548.260
19026	00011442019	93	19	19	19	4289.6634	478.0730	478.8940	0.8206	478.4900	0.2069	1570.209
19026	00011442021	83	25	23	23	4557.0478	477.6560	478.4090	0.7538	478.0180	0.1974	1666.438
19026	00011442023	92	30	25	24	5489.4530	480.0710	481.2610	1.1898	480.6330	0.3261	2018.385
19026	00011442024	64	21	17	17	4338.1585	477.9050	478.6130	0.7072	478.2520	0.1914	1587.171
19026	00011442025	145	50	46	23	4364.8218	478.5790	479.3060	0.7263	478.9520	0.1964	1599.263
19026	00011442026	152	48	38	38	7278.6795	480.2280	481.8760	1.6483	481.0580	0.4683	2678.622
19026	00011442027	75	23	21	21	4277.8592	478.1490	478.8730	0.7237	478.4860	0.1940	1565.875
19026	00011442028	76	17	16	16	4376.4845	478.7840	479.5700	0.7864	479.1870	0.1979	1604.323
19026	00011442029	169	50	45	43	7922.7373	480.3850	482.1080	1.7223	481.2510	0.4812	2916.811
19026	00011442030	179	48	44	44	6907.5698	482.1240	483.6870	1.5635	482.8960	0.4399	2551.763
19026	00011442031	63	23	21	20	4312.0621	478.3530	479.0820	0.7288	478.7060	0.1968	1579.121
19026	00011442032	76	21	20	20	4418.3373	479.0460	479.8390	0.7933	479.4410	0.2078	1620.524
19026	00011442033	28	9	8	8	2870.4088	478.6140	479.2380	0.6239	478.9210	0.1883	1051.645
19026	00011442034	10	3	3	3	2637.5584	479.2560	479.9990	0.7425	479.6210	0.1948	967.747
19026	00011442035	191	57	50	48	7598.0905	480.6010	482.2750	1.6739	481.4390	0.4757	2798.383
19026	00011442036	135	36	31	31	4823.1982	482.1820	483.2780	1.0960	482.7150	0.3107	1781.096
19026	00011442037	182	50	42	42	7081.7619	481.8930	483.4480	1.5556	482.6790	0.4412	2614.937
19026	00011442038	117	42	32	30	19579.2342	482.2910	484.1590	1.8680	483.2410	0.4451	7238.039
19026	00011442039	167	50	45	44	5516.1559	479.6450	480.8210	1.1757	480.2310	0.3322	2026.507
19026	00011442040	143	51	36	36	5373.9203	479.8620	481.0440	1.1823	480.4470	0.3316	1975.141
19026	00011442041	155	43	38	37	5064.3858	481.7330	482.9410	1.2083	482.3240	0.3291	1868.646
19026	00011442042	153	48	44	44	5060.8543	481.9520	483.1090	1.1568	482.4940	0.3267	1868.001
19026	00011442044	11	3	3	3	690.4591	481.1490	481.2720	0.1235	481.2100	0.0438	254.176
19026	00011442045	152	47	41	41	11936.0664	480.8190	482.6810	1.8619	481.7390	0.5282	4398.803
19026	00011457001	89	28	27	27	24588.9141	475.5860	477.1490	1.5633	476.3580	0.3683	8960.541
19026	00011457002	32	10	9	9	2297.1474	476.7860	477.2220	0.4354	477.0120	0.1194	838.262
19026	00011457003	6	4	2	0	12003.8693	477.1910	478.3330	1.1424	477.7550	0.2882	4387.205
19026	00011457004	79	24	21	21	6347.3031	477.4810	478.1550	0.6743	477.8330	0.1617	2320.207
19026	00011457005	61	20	17	15	6527.3567	477.8800	478.5610	0.6807	478.2020	0.1619	2387.867
19026	00011457006	61	20	17	16	2123.3184	476.9810	477.3690	0.3887	477.1780	0.1148	775.099

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011457007	55	18	18	17	2050.6004	477.1180	477.5590	0.4404	477.3350	0.1217	748.800
19026	00011457009	168	52	40	38	8510.4272	476.0380	477.3380	1.2995	476.6770	0.3556	3103.395
19026	00011457010	53	19	17	17	2063.1555	477.2570	477.6990	0.4427	477.4900	0.1188	753.629
19026	00011457011	75	21	18	18	2097.2605	477.4460	477.9010	0.4545	477.6730	0.1250	766.381
19026	00011457012	123	38	33	33	6033.6772	478.0120	478.6920	0.6806	478.3460	0.1589	2207.932
19026	00011457013	88	33	27	27	6530.5258	478.3670	479.0530	0.6860	478.7140	0.1632	2391.584
19026	00011457014	203	57	52	52	8712.3871	476.2200	477.5280	1.3079	476.8580	0.3544	3178.247
19026	00011457015	38	11	11	11	1763.5392	477.6370	478.0440	0.4066	477.8270	0.1176	644.640
19026	00011457018	64	25	20	19	3983.6894	477.0380	477.6170	0.5782	477.3450	0.1477	1454.720
19026	00011457019	67	18	16	16	4219.4882	477.3330	477.9660	0.6330	477.6600	0.1501	1541.843
19026	00011457020	201	60	52	50	23890.6683	477.8310	479.5640	1.7337	478.7190	0.4192	8749.241
19026	00011457022	228	63	59	57	8661.9993	476.8780	478.1630	1.2853	477.5110	0.3517	3164.193
19026	00011457024	146	49	42	42	8781.4519	477.0690	478.3620	1.2932	477.7320	0.3652	3209.313
19026	00011457025	33	13	9	9	17878.6386	478.2750	479.9330	1.6580	479.1290	0.4290	6553.123
19026	00011457026	70	24	20	20	5396.4518	477.7840	479.8710	2.0867	478.9440	0.6195	1977.218
19026	00011457027	57	16	16	15	3756.6035	478.2680	478.9740	0.7062	478.6200	0.1846	1375.459
19026	00011457028	122	38	32	32	6436.2236	478.9370	480.1430	1.2063	479.5320	0.3460	2361.077
19026	00011457029	37	9	9	9	1894.9229	479.0390	479.4290	0.3898	479.2310	0.0990	694.701
19026	00011457030	57	12	11	11	2265.3275	479.2910	479.7360	0.4451	479.5110	0.1124	830.981
19026	00011457031	46	15	12	12	2313.7902	479.6070	479.9910	0.3840	479.8050	0.0990	849.279
19026	00011457032	138	32	31	31	5746.4741	479.9140	480.6830	0.7693	480.3170	0.2008	2111.499
19026	00011457034	90	24	24	23	5286.6086	479.0190	481.4430	2.4235	480.7450	0.7434	1944.256
19026	00011457035	86	27	25	24	5665.0190	479.3180	480.3550	1.0370	479.8170	0.2855	2079.402
19026	00011457036	28	7	7	7	1693.1759	481.0910	481.4970	0.4062	481.2930	0.1067	623.409
19026	00011457037	37	10	10	8	1933.3250	479.8440	481.7570	1.9125	481.2930	0.6478	711.829
19026	00011457038	44	11	11	11	2211.0362	480.0850	482.0820	1.9967	481.1550	0.8787	813.846
19026	00011457039	6	1	1	0	1325.2801	480.3410	482.2690	1.9275	480.9390	0.7918	487.595
19026	00011457040	95	25	22	22	4236.3993	479.2920	480.1970	0.9058	479.7600	0.2513	1554.828
19026	00011457041	114	31	29	27	5173.2079	481.3580	482.4960	1.1381	481.9670	0.3235	1907.386
19026	00011461001	126	40	36	29	92689.3208	478.2400	481.3110	3.0710	479.8400	0.7355	34024.173
19026	00011461003	84	25	22	21	6163.8929	480.9560	482.0250	1.0696	481.4790	0.3001	2270.356
19026	00011461004	50	10	10	10	7938.2320	481.1890	482.1230	0.9339	481.6550	0.2406	2924.969
19026	00011461005	38	12	9	6	95521.3635	481.9130	485.5630	3.6497	483.6050	0.7859	35338.876
19026	00011461006	172	52	40	39	38539.6174	483.1710	485.3600	2.1894	484.2620	0.5371	14277.403

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011461007	109	33	30	30	5231.2178	481.3990	482.3390	0.9397	481.8880	0.2567	1928.459
19026	00011461008	92	29	25	24	5087.6206	481.6120	482.5520	0.9405	482.0850	0.2559	1876.289
19026	00011461009	110	31	28	27	5415.1430	481.8260	482.7720	0.9464	482.3020	0.2571	1997.977
19026	00011461010	80	29	25	22	5167.5936	482.0360	482.9940	0.9579	482.5120	0.2653	1907.471
19026	00011461011	212	67	58	58	10085.5360	481.8910	483.1310	1.2405	482.4880	0.3246	3722.605
19026	00011461012	99	31	26	24	5226.4809	482.1980	483.2180	1.0199	482.7120	0.2725	1930.007
19026	00011461013	69	24	21	20	5605.2465	482.4180	483.4440	1.0263	482.9340	0.2705	2070.828
19026	00011461014	153	43	39	37	5184.1348	481.2200	482.3740	1.1538	481.7820	0.3353	1910.681
19026	00011461015	91	27	25	24	5324.8257	482.6390	483.6140	0.9745	483.1560	0.2659	1968.132
19026	00011461016	166	43	41	39	5067.0523	481.3870	482.5400	1.1529	481.9510	0.3324	1868.184
19026	00011461018	224	64	62	62	7706.1287	481.0030	482.7640	1.7613	481.8600	0.4925	2840.656
19026	00011461019	170	44	42	41	5372.8107	481.2180	482.4390	1.2208	481.8140	0.3425	1980.352
19026	00011461021	34	9	8	8	17250.2892	483.3160	485.7420	2.4260	484.3020	0.5627	6391.077
19026	00011461022	168	41	40	39	5847.2437	481.3790	482.6640	1.2844	482.0070	0.3487	2156.085
19026	00011461023	101	31	29	27	31208.3334	482.7340	484.5900	1.8557	483.6700	0.4032	11547.319
19026	00011461025	71	17	16	16	2465.2535	483.7620	484.2600	0.4979	483.9940	0.1255	912.773
19026	00011461026	78	20	20	19	2646.3352	484.0910	484.5300	0.4394	484.2990	0.1151	980.437
19026	00011461027	75	21	21	20	2381.1093	484.3670	484.8210	0.4532	484.6070	0.1194	882.735
19026	00011461028	51	15	15	15	1790.7976	484.5440	485.0050	0.4617	484.8070	0.1299	664.166
19026	00011461029	44	14	12	12	2100.8596	484.1180	484.5540	0.4358	484.3250	0.1141	778.387
19026	00011461030	51	17	15	15	2545.5395	484.4500	484.9560	0.5066	484.6920	0.1279	943.859
19026	00011461031	64	16	16	16	1887.7464	484.7830	485.3100	0.5268	485.0300	0.1399	700.444
19026	00011461032	57	14	13	12	2290.5244	485.0310	485.5550	0.5241	485.2760	0.1394	850.325
19026	00011461033	128	38	34	32	4780.1647	480.1540	481.8240	1.6697	480.9770	0.4865	1758.849
19026	00011461034	235	73	65	61	7503.9618	480.3150	481.9910	1.6762	481.1640	0.4880	2762.137
19026	00011461035	247	63	59	55	7729.5708	480.4700	482.1540	1.6842	481.3380	0.4828	2846.210
19026	00011461037	18	6	5	5	1956.6206	483.1650	483.4770	0.3125	483.2770	0.0893	723.376
19026	00011461039	74	22	19	18	2571.1234	480.8690	482.8820	2.0123	482.5060	0.5075	949.046
19026	00011461041	148	43	41	39	5384.1788	481.1660	483.6650	2.4986	481.7460	0.6517	1984.262
19026	00011461044	86	27	22	21	7112.4278	484.9150	485.9410	1.0253	485.4340	0.2543	2641.250
19026	00011461045	7	5	3	3	1522.5613	485.8710	486.2540	0.3827	486.0790	0.1128	566.165
19026	00011476001	128	32	29	28	5020.1681	481.5990	482.7640	1.1653	482.1910	0.3171	1851.820
19026	00011476002	183	49	47	46	7546.4123	483.7780	485.1610	1.3839	484.4360	0.3805	2796.652
19026	00011476003	148	35	34	33	4788.6084	481.8200	482.9340	1.1140	482.3780	0.3104	1767.088

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011476004	7	2	2	0	8589.3121	482.7740	485.2110	2.4369	483.3240	0.3217	3175.837
19026	00011476005	109	37	31	30	5924.2290	483.3950	484.2360	0.8409	483.7800	0.2043	2192.508
19026	00011476006	155	44	41	41	7426.2037	484.0070	485.4040	1.3966	484.6710	0.3904	2753.438
19026	00011476007	135	34	33	31	4930.2085	481.9860	483.1100	1.1244	482.5640	0.3236	1820.043
19026	00011476008	119	36	31	31	5171.9291	482.3440	485.0840	2.7398	484.0220	0.7134	1915.046
19026	00011476009	155	54	48	45	7629.5236	484.1840	485.5870	1.4031	484.9150	0.3858	2830.248
19026	00011476010	154	36	35	35	4528.1168	484.0920	485.2590	1.1676	484.7070	0.3307	1679.030
19026	00011476011	67	24	20	19	4755.5210	483.8480	486.2500	2.4013	485.5180	0.6319	1766.302
19026	00011476012	127	42	35	29	7074.5963	484.4220	487.6500	3.2277	485.8780	0.8803	2629.604
19026	00011476013	138	36	34	33	4960.0024	484.2630	485.4970	1.2341	484.8790	0.3434	1839.826
19026	00011476014	102	28	27	26	4446.8769	485.5090	486.4300	0.9213	485.9770	0.2532	1653.226
19026	00011476015	133	37	32	30	7159.8533	486.4410	487.9000	1.4589	487.1640	0.3919	2668.337
19026	00011476016	119	38	34	31	4870.3984	484.4960	485.6750	1.1798	485.0670	0.3361	1807.289
19026	00011476017	90	27	25	25	4794.4696	485.7490	486.6700	0.9215	486.2150	0.2472	1783.324
19026	00011476018	167	45	39	38	7393.8059	486.6860	488.0890	1.4029	487.4030	0.3949	2756.879
19026	00011476019	145	36	34	34	4576.0536	484.7310	485.8550	1.1245	485.2700	0.3267	1698.775
19026	00011476020	134	34	33	33	4687.2306	484.9140	486.0420	1.1285	485.4710	0.3256	1740.769
19026	00011476021	100	29	28	28	4620.6102	485.9910	486.9180	0.9271	486.4570	0.2556	1719.512
19026	00011476022	131	40	38	38	6844.0531	486.9330	488.3400	1.4071	487.6340	0.3817	2553.106
19026	00011476023	142	36	33	32	4720.2918	485.0920	486.2250	1.1334	485.6720	0.3237	1753.773
19026	00011476024	84	24	22	19	4743.3211	486.2360	487.1680	0.9326	486.6990	0.2514	1766.056
19026	00011476025	138	37	33	33	6996.7438	487.1780	488.5970	1.4199	487.8770	0.3901	2611.366
19026	00011476027	131	33	32	32	6339.1841	487.3650	488.7880	1.4229	488.0960	0.3931	2367.010
19026	00011476028	129	33	28	28	6096.1345	487.6200	489.0510	1.4311	488.3290	0.3891	2277.343
19026	00011476029	88	30	27	26	14312.2589	487.8770	489.5810	1.7048	488.7430	0.4068	5351.188
19026	00011476031	83	22	22	22	3681.6973	485.2710	486.1300	0.8592	485.6940	0.2264	1367.956
19026	00011476032	135	38	33	32	5972.5817	486.0780	487.4210	1.3434	486.7500	0.3660	2223.973
19026	00011476033	101	23	21	21	3019.2908	485.5140	486.3150	0.8008	485.9190	0.2268	1122.355
19026	00011476034	140	39	36	33	5602.4249	486.3250	487.6110	1.2860	486.9760	0.3586	2087.109
19026	00011480001	196	50	44	44	43773.7816	487.5610	490.6140	3.0525	489.4130	0.5798	16388.945
19026	00011480002	190	51	47	44	9881.5000	489.4190	490.4560	1.0372	489.8930	0.2501	3703.271
19026	00011480003	308	87	78	77	106547.7836	488.3520	493.1880	4.8363	491.0820	1.0292	40027.629
19026	00011480006	147	37	34	33	31235.4919	495.7470	499.3010	3.5540	497.5140	0.9507	11888.172
19026	00011480007	257	84	73	71	198729.5983	498.4620	507.2900	8.8277	502.4410	1.8787	76385.172

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011480010	119	37	30	26	4372.8953	497.0880	499.3870	2.2987	497.7060	0.4822	1664.958
19026	00011480011	213	67	60	58	6953.4739	499.5130	501.5230	2.0104	500.5310	0.5668	2662.528
19026	00011480012	117	34	28	27	6597.5639	490.5410	491.8290	1.2880	491.1800	0.3578	2479.052
19026	00011480015	101	38	31	27	4395.0814	497.2570	498.3450	1.0883	497.8100	0.3062	1673.755
19026	00011480016	211	70	60	55	7575.5485	498.4700	501.6270	3.1579	500.5580	0.7167	2900.881
19026	00011480017	100	24	22	21	3875.1740	490.0420	490.7530	0.7109	490.3920	0.2055	1453.771
19026	00011480018	154	37	35	34	6347.4076	490.7430	492.0380	1.2949	491.3900	0.3583	2386.075
19026	00011480019	81	23	20	20	3980.1319	490.1760	490.9560	0.7804	490.5830	0.2189	1493.728
19026	00011480020	106	27	25	24	4330.4867	490.8800	491.5500	0.6697	491.2390	0.1553	1627.388
19026	00011480021	103	24	22	22	4614.9698	491.3980	492.0030	0.6049	491.6800	0.1494	1735.853
19026	00011480022	85	25	23	23	4052.0090	491.7860	492.3910	0.6050	492.1000	0.1428	1525.405
19026	00011480023	89	22	21	20	3793.8435	490.3760	491.1590	0.7822	490.7790	0.2108	1424.383
19026	00011480025	263	67	60	58	10386.2956	491.4240	493.3870	1.9630	492.3880	0.5626	3912.277
19026	00011480026	4	4	2	0	3795.2700	490.9180	491.7150	0.7967	491.3360	0.2224	1426.536
19026	00011480027	102	25	23	23	6045.2932	491.6350	492.6320	0.9968	492.1260	0.2562	2275.910
19026	00011480028	133	31	28	28	7476.5770	492.5510	493.6850	1.1334	493.1220	0.3016	2820.451
19026	00011480030	80	20	17	17	3831.5831	492.4480	493.2340	0.7867	492.8250	0.2220	1444.549
19026	00011480031	180	39	37	37	5570.4257	493.6820	494.8630	1.1811	494.2740	0.3142	2106.287
19026	00011480032	221	44	43	42	5529.7285	493.9000	495.0800	1.1804	494.4760	0.3300	2091.753
19026	00011480033	227	54	52	52	6458.2816	494.0500	495.4330	1.3835	494.7340	0.3629	2444.276
19026	00011480035	69	20	18	18	2356.6505	494.8580	495.3470	0.4886	495.1020	0.1406	892.589
19026	00011480036	58	11	11	11	1742.6941	495.1850	495.5970	0.4120	495.3810	0.1081	660.423
19026	00011480038	14	5	5	5	6993.9885	493.4420	494.7030	1.2619	494.0160	0.3330	2643.184
19026	00011480039	74	21	19	16	3832.3119	490.5680	491.2950	0.7273	490.9500	0.1867	1439.327
19026	00011480040	71	26	19	19	3647.9927	490.9400	491.8000	0.8599	491.3820	0.2060	1371.307
19026	00011480041	76	23	19	18	3602.4231	491.3800	492.1790	0.7984	491.7700	0.1966	1355.246
19026	00011480043	15	9	5	5	3723.8636	494.0240	494.6850	0.6610	494.3720	0.1780	1408.345
19026	00011480044	51	13	12	12	2042.6573	494.3200	494.8350	0.5148	494.5820	0.1408	772.850
19026	00011480045	100	26	25	25	3690.7351	491.3740	493.1200	1.7465	492.6300	0.4260	1390.898
19026	00011480046	73	20	17	17	3606.1855	491.7520	493.5690	1.8169	492.8300	0.6311	1359.586
19026	00011480048	46	14	12	11	1742.4547	494.5390	494.9340	0.3946	494.7480	0.1174	659.488
19026	00011480049	31	9	8	8	1495.7648	494.7590	495.0940	0.3349	494.9370	0.0979	566.337
19026	00011480051	106	30	28	28	3985.0746	493.6020	494.5770	0.9751	494.0500	0.2748	1506.152
19026	00011480052	86	26	24	22	3981.8863	493.9760	495.2070	1.2304	494.7200	0.3246	1506.988

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011480053	186	49	45	42	6447.7683	494.4430	495.6770	1.2339	495.0410	0.3057	2441.811
19026	00011480054	151	48	41	36	6872.2600	494.9030	496.2120	1.3095	495.5380	0.3273	2605.181
19026	00011480055	97	28	25	23	5519.8015	495.1320	497.1660	2.0336	495.9050	0.6783	2094.032
19026	00011480056	57	19	14	12	3014.5814	495.6030	497.2290	1.6260	496.0390	0.2826	1143.943
19026	00011480057	160	47	39	38	6925.5767	495.2850	496.4980	1.2131	495.9090	0.3193	2627.359
19026	00011480058	143	42	36	31	6858.7664	495.6960	496.7300	1.0345	496.2320	0.2909	2603.708
19026	00011480061	76	20	19	19	22594.9847	492.7870	494.2820	1.4950	493.4760	0.3093	8529.813
19026	00011495001	145	35	32	32	5185.8136	508.3730	509.4880	1.1150	508.9610	0.2985	2019.123
19026	00011495002	91	23	23	23	3136.7577	507.8500	508.5600	0.7095	508.1920	0.1822	1219.467
19026	00011495003	99	27	24	24	3217.1446	508.1510	508.8070	0.6554	508.4830	0.1782	1251.435
19026	00011495004	37	12	11	11	4291.1754	509.4150	510.1880	0.7729	509.7770	0.1983	1673.470
19026	00011495005	139	40	37	37	5598.2309	507.6830	508.6650	0.9825	508.1400	0.2745	2176.184
19026	00011495006	149	40	38	38	5161.1063	508.5550	509.7520	1.1974	509.1720	0.3200	2010.336
19026	00011495007	88	28	23	23	3250.1283	508.8150	509.6590	0.8434	509.2600	0.2325	1266.198
19026	00011495009	103	28	24	24	3329.6994	509.1570	509.9230	0.7664	509.5230	0.2234	1297.867
19026	00011495010	93	29	26	26	3404.9532	509.3640	510.1890	0.8248	509.7750	0.2288	1327.856
19026	00011495011	116	40	35	34	5129.5726	509.7460	510.8410	1.0958	510.2500	0.2892	2002.284
19026	00011495012	68	20	18	18	7181.4672	510.0470	511.2020	1.1545	510.6020	0.2988	2805.157
19026	00011495013	194	53	48	47	6479.1201	508.9370	510.4560	1.5182	509.6830	0.4271	2526.257
19026	00011495014	132	35	34	33	4767.6055	508.5750	509.5020	0.9267	509.0410	0.2443	1856.584
19026	00011495015	2	1	1	0	7398.0410	509.1440	510.2560	1.1119	509.6830	0.2539	2884.552
19026	00011495016	157	42	41	41	5836.3813	510.1030	511.0540	0.9511	510.5380	0.2523	2279.466
19026	00011495017	83	21	19	19	3312.1439	509.7770	510.2570	0.4794	510.0090	0.1229	1292.256
19026	00011495018	23	7	7	7	1792.1251	510.5080	510.8720	0.3645	510.6810	0.1011	700.131
19026	00011495019	97	26	24	23	4025.2130	510.0440	510.6380	0.5946	510.3340	0.1524	1571.465
19026	00011495020	66	22	18	18	7750.0382	511.0600	512.3130	1.2539	511.6850	0.3218	3033.667
19026	00011495021	110	30	29	25	4107.8693	510.8900	511.5950	0.7043	511.2090	0.1754	1606.485
19026	00011495022	95	33	26	26	4860.4644	509.4680	510.4080	0.9395	509.9400	0.2455	1896.087
19026	00011495023	115	38	33	33	5170.3180	510.3350	511.0220	0.6861	510.6690	0.1757	2019.846
19026	00011495025	112	32	29	28	4034.1215	511.5070	512.4400	0.9325	511.9850	0.2444	1580.038
19026	00011495026	48	10	10	10	3536.1481	512.1700	512.8630	0.6931	512.5100	0.1738	1386.418
19026	00011495027	85	28	25	25	3407.2355	510.7100	511.5820	0.8716	511.1070	0.2354	1332.218
19026	00011495028	120	32	30	30	3983.5518	510.3400	511.1030	0.7632	510.7340	0.2034	1556.420
19026	00011495029	89	26	24	24	3262.4336	511.5320	512.4040	0.8716	511.9670	0.2314	1277.748

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011495030	100	28	26	25	3541.5970	510.9230	511.8550	0.9322	511.3660	0.2448	1385.455
19026	00011495031	86	24	21	21	3293.8538	511.8050	512.6790	0.8743	512.2320	0.2283	1290.721
19026	00011495032	80	25	21	21	3794.9740	511.1950	512.1300	0.9351	511.6380	0.2529	1485.364
19026	00011495033	36	10	9	8	3882.4011	512.7190	513.5280	0.8088	513.0980	0.1944	1523.920
19026	00011495034	165	50	44	43	7094.7433	512.0790	513.1020	1.0226	512.6490	0.2548	2782.391
19026	00011495035	73	21	18	18	6730.0727	511.0940	512.4310	1.3375	511.7340	0.3579	2634.665
19026	00011495036	35	12	11	9	4149.6545	512.3540	513.2600	0.9063	512.8070	0.2353	1627.898
19026	00011508004	57	15	15	15	5238.0368	509.7990	510.6790	0.8801	510.2070	0.2195	2044.450
19026	00011508005	110	30	28	28	3779.9427	510.1520	510.9790	0.8275	510.5760	0.2236	1476.410
19026	00011508008	140	35	34	34	5650.5859	511.5840	512.9350	1.3517	512.2170	0.3693	2214.160
19026	00011508009	215	55	55	55	6145.6582	511.3630	512.8560	1.4936	512.1070	0.4352	2407.634
19026	00011508010	56	17	17	17	5348.5170	510.4590	511.4840	1.0251	510.9860	0.2417	2090.758
19026	00011508011	114	32	30	30	3856.2835	510.9500	511.7870	0.8365	511.3530	0.2269	1508.520
19026	00011508012	169	41	38	38	5293.2043	511.0090	512.0890	1.0807	511.5430	0.2892	2071.392
19026	00011508013	174	54	47	47	6965.9299	511.5770	513.1300	1.5526	512.3480	0.4341	2730.270
19026	00011508014	154	41	38	38	5719.8142	512.8830	514.0910	1.2081	513.4820	0.3268	2246.822
19026	00011508015	168	45	42	42	6614.7582	512.9890	514.3920	1.4023	513.7100	0.3760	2599.522
19026	00011508016	184	55	50	50	6445.8268	511.8470	513.4040	1.5569	512.6300	0.4400	2527.808
19026	00011508017	174	54	43	43	6632.7517	512.0360	513.6790	1.6429	512.8680	0.4451	2602.320
19026	00011508018	188	50	46	46	6414.3391	512.3900	513.8730	1.4829	513.1200	0.4130	2517.864
19026	00011508019	63	22	19	19	7233.0286	511.3430	512.5160	1.1723	511.9160	0.3049	2832.568
19026	00011508020	126	38	35	34	5225.6965	511.7020	512.8220	1.1197	512.2650	0.3032	2047.860
19026	00011508021	117	31	29	28	4841.7528	512.0050	513.0180	1.0128	512.5460	0.2712	1898.440
19026	00011512001	80	31	25	24	13330.8940	460.0070	460.8550	0.8485	460.3240	0.2076	4694.446
19026	00011512002	68	20	20	19	4848.9663	459.9440	460.4270	0.4836	460.2310	0.1641	1707.208
19026	00011512005	57	13	12	12	3725.6060	460.4680	460.6550	0.1870	460.5650	0.0496	1312.651
19026	00011512007	44	15	13	12	3266.6478	460.4950	460.7100	0.2155	460.6070	0.0519	1151.050
19026	00011512008	67	19	17	16	5528.6419	460.5640	460.8410	0.2772	460.6870	0.0706	1948.435
19026	00011512009	115	30	29	29	6191.7901	460.3050	460.5870	0.2822	460.4530	0.0708	2181.037
19026	00011512011	164	40	40	33	6201.7349	459.9940	460.2940	0.2997	460.1390	0.0717	2183.050
19026	00011512012	129	41	37	35	7876.8425	460.2270	460.5610	0.3338	460.3990	0.0886	2774.265
19026	00011512014	134	36	33	31	7247.9508	460.1550	460.4800	0.3255	460.3220	0.0877	2552.339
19026	00011512015	93	34	29	27	6475.0125	460.1090	460.4140	0.3049	460.2540	0.0785	2279.815
19026	00011512018	98	28	24	23	5606.1273	460.0460	460.3180	0.2723	460.1810	0.0730	1973.572

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011512020	93	33	26	23	5506.0059	459.8380	460.0500	0.2125	459.9430	0.0497	1937.323
19026	00011512021	87	32	29	29	5064.4392	459.9880	460.2460	0.2585	460.1140	0.0690	1782.618
19026	00011512025	50	20	18	18	4293.5838	459.9590	460.1650	0.2065	460.0590	0.0573	1511.106
19026	00011512028	67	17	17	16	3633.7336	459.9020	460.1000	0.1971	459.9990	0.0543	1278.708
19026	00011512030	77	24	23	18	4692.1481	459.7530	459.8910	0.1379	459.8160	0.0325	1650.506
19026	00011512032	42	12	11	10	3287.5256	459.8610	460.0450	0.1839	459.9420	0.0484	1156.734
19026	00011527002	42	14	14	14	7759.9922	460.8090	460.9790	0.1708	460.8970	0.0424	2736.066
19026	00011527003	100	33	30	30	7537.8824	460.7340	460.9200	0.1858	460.8320	0.0469	2657.379
19026	00011527005	91	25	24	24	8530.2162	460.9600	461.1590	0.1992	461.0620	0.0533	3008.713
19026	00011527007	141	40	36	33	7951.0472	460.6650	460.8660	0.2010	460.7700	0.0526	2802.657
19026	00011527008	160	46	45	45	7372.0723	460.9160	461.1260	0.2102	461.0220	0.0588	2599.996
19026	00011527010	157	42	40	36	6867.9004	460.6130	460.8200	0.2066	460.7190	0.0567	2420.592
19026	00011527011	78	29	23	23	5044.8835	460.8350	461.0250	0.1906	460.9250	0.0521	1778.864
19026	00011527012	137	41	38	35	6865.5747	460.5580	460.7870	0.2294	460.6750	0.0630	2419.541
19026	00011527013	71	20	18	18	3861.9155	460.2960	460.4600	0.1642	460.3770	0.0432	1360.122
19026	00011527014	72	18	16	16	3680.8675	460.3930	460.5380	0.1448	460.4650	0.0364	1296.607
19026	00011527015	146	44	42	38	55425.8914	460.8690	461.2980	0.4290	461.1440	0.0988	19552.878
19026	00011527016	147	40	37	36	6912.9874	460.5170	460.7590	0.2424	460.6380	0.0690	2436.054
19026	00011527017	108	29	28	16	5067.4023	460.8010	460.9830	0.1813	460.8930	0.0521	1786.681
19026	00011527019	60	17	17	16	4088.6772	460.2200	460.4400	0.2203	460.3340	0.0610	1439.850
19026	00011527020	133	39	35	31	6739.5593	460.4810	460.7330	0.2517	460.6100	0.0726	2374.796
19026	00011527021	87	23	23	22	5037.7304	460.7790	460.9760	0.1974	460.8800	0.0580	1776.169
19026	00011527023	79	21	21	21	4526.4504	460.1610	460.4090	0.2477	460.2860	0.0709	1593.848
19026	00011527024	136	41	38	34	7737.3334	460.4450	460.7170	0.2715	460.5830	0.0798	2726.218
19026	00011527025	74	25	23	19	5281.7053	460.1060	460.3820	0.2763	460.2440	0.0797	1859.618
19026	00011527026	57	16	14	14	3030.4517	460.7490	460.9300	0.1807	460.8150	0.0489	1068.305
19026	00011527027	158	37	35	31	8155.1771	460.4170	460.7050	0.2875	460.5600	0.0852	2873.301
19026	00011527028	159	42	40	39	7921.4905	460.7440	461.0880	0.3444	460.9020	0.1002	2793.039
19026	00011527029	92	28	27	22	5140.8195	460.7620	460.9700	0.2082	460.8660	0.0627	1812.460
19026	00011531001	91	21	21	21	8348.9213	463.5350	464.0160	0.4805	463.7670	0.1208	2962.045
19026	00011531002	47	11	11	11	6582.1070	463.9460	464.3830	0.4368	464.1590	0.1069	2337.185
19026	00011531003	26	11	9	9	18903.0011	464.3630	465.1770	0.8147	464.7450	0.1965	6720.583
19026	00011531004	141	33	32	29	5910.6746	463.6470	464.1140	0.4666	463.8770	0.1246	2097.497
19026	00011531005	109	27	25	25	4551.0728	464.0940	464.4880	0.3939	464.2850	0.1044	1616.441

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011531006	121	33	31	29	5761.9000	463.7380	464.2140	0.4756	463.9780	0.1247	2045.147
19026	00011531007	94	29	26	23	4436.5200	464.1930	464.5940	0.4007	464.3920	0.1061	1576.118
19026	00011531008	124	33	30	29	5855.0427	463.8550	464.3150	0.4606	464.0790	0.1229	2078.660
19026	00011531009	89	25	22	21	4508.2376	464.2950	464.7020	0.4077	464.5000	0.1062	1601.968
19026	00011531010	115	29	29	29	5724.5544	463.9500	464.4190	0.4693	464.1800	0.1258	2032.776
19026	00011531011	80	27	27	27	4407.7649	464.3980	464.8130	0.4148	464.6060	0.1092	1566.624
19026	00011531012	116	34	33	32	5740.9988	464.0470	464.5250	0.4782	464.2860	0.1295	2039.081
19026	00011531013	104	27	26	24	4420.4266	464.5030	464.9250	0.4219	464.7210	0.1090	1571.513
19026	00011531014	142	36	36	36	5647.5162	464.1460	464.6330	0.4872	464.3910	0.1323	2006.332
19026	00011531015	122	28	28	27	4348.4473	464.6380	465.0400	0.4014	464.8370	0.1067	1546.309
19026	00011531016	132	37	35	33	5915.1206	464.2470	464.7710	0.5249	464.5040	0.1390	2101.912
19026	00011531018	128	33	31	31	5729.5091	464.3760	464.8840	0.5080	464.6210	0.1389	2036.468
19026	00011531019	116	28	24	24	4411.5799	464.8610	465.3070	0.4461	465.0780	0.1172	1569.572
19026	00011531020	149	37	37	36	5769.2989	464.4820	465.0000	0.5173	464.7320	0.1413	2051.101
19026	00011531021	92	28	28	26	4442.2170	464.9750	465.4290	0.4538	465.2010	0.1197	1580.891
19026	00011531022	110	30	30	29	5736.7066	464.6190	465.1180	0.4987	464.8590	0.1415	2040.071
19026	00011531023	94	30	28	28	4417.1218	465.1230	465.5540	0.4312	465.3290	0.1196	1572.392
19026	00011531024	146	37	33	31	5798.7858	464.7300	465.2380	0.5078	464.9790	0.1439	2062.680
19026	00011531025	101	28	27	23	4464.9212	465.2430	465.6810	0.4384	465.4550	0.1214	1589.838
19026	00011531026	112	39	32	32	5821.3055	464.8470	465.3610	0.5145	465.0980	0.1435	2071.220
19026	00011531027	107	29	29	28	4482.2608	465.3660	465.8120	0.4456	465.5890	0.1231	1596.472
19026	00011531028	173	40	36	33	5622.8516	464.9610	465.4870	0.5259	465.2160	0.1500	2001.118
19026	00011531029	90	29	25	24	4329.4562	465.4910	465.9440	0.4530	465.7170	0.1264	1542.471
19026	00011531030	72	29	24	20	8203.2444	465.0820	467.2700	2.1874	466.8230	0.4143	2929.539
19026	00011531032	46	16	14	14	2112.9719	465.4410	465.6840	0.2426	465.5650	0.0735	752.550
19026	00011531033	76	22	20	19	3101.6274	465.2240	465.5610	0.3371	465.3860	0.0930	1104.242
19026	00011531034	45	16	15	15	2161.2434	465.5670	465.8430	0.2757	465.7000	0.0767	769.966
19026	00011531035	72	22	18	18	3083.5583	465.3160	465.6540	0.3380	465.4720	0.0935	1098.012
19026	00011531036	67	16	16	16	2125.6310	465.6600	465.9390	0.2788	465.7990	0.0756	757.439
19026	00011531046	60	21	17	16	2834.7027	464.9900	465.3440	0.3543	465.1710	0.0939	1008.745
19026	00011531047	56	16	15	15	2202.0958	465.3200	465.5880	0.2673	465.4610	0.0747	784.117
19026	00011531048	64	22	19	18	2858.8629	465.0760	465.4340	0.3586	465.2680	0.0976	1017.555
19026	00011531049	70	22	20	18	2778.2109	464.6940	464.9540	0.2607	464.8320	0.0637	987.922
19026	00011531050	64	20	18	18	2660.0626	464.8490	465.0850	0.2368	464.9720	0.0610	946.194

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011531051	54	20	18	18	2515.7466	465.0070	465.2500	0.2421	465.1340	0.0620	895.172
19026	00011531052	30	10	8	8	1389.5794	465.1700	465.3520	0.1820	465.2630	0.0517	494.588
19026	00011531053	75	22	22	22	2966.3488	464.8190	465.1380	0.3192	464.9730	0.0949	1055.143
19026	00011531054	77	22	21	20	2938.0982	465.1420	465.4720	0.3305	465.2970	0.0956	1045.823
19026	00011531055	69	22	19	18	2919.6064	464.9060	465.2560	0.3502	465.0700	0.0938	1038.733
19026	00011531056	58	18	17	13	2243.4178	465.2320	465.4960	0.2642	465.3720	0.0724	798.678
19026	00011531057	27	11	8	7	1579.4244	464.6000	464.7970	0.1965	464.6990	0.0551	561.477
19026	00011546002	86	26	23	22	9778.8178	465.4140	466.3420	0.9283	465.8790	0.2602	3485.146
19026	00011546003	81	20	18	13	4220.3882	465.0950	465.5260	0.4303	465.3170	0.1184	1502.321
19026	00011546004	146	42	36	33	9419.3568	465.5340	466.5080	0.9746	466.0160	0.2673	3358.022
19026	00011546005	71	23	21	21	4187.8525	465.2110	465.6480	0.4365	465.4360	0.1201	1491.121
19026	00011546006	152	49	43	41	9064.7610	465.6560	466.6430	0.9872	466.1410	0.2700	3232.474
19026	00011546007	39	13	12	12	4273.3560	465.3290	465.7710	0.4427	465.5590	0.1212	1521.967
19026	00011546008	187	56	51	50	9296.4519	465.7790	466.7790	0.9999	466.2720	0.2721	3316.027
19026	00011546009	82	20	20	19	4383.4817	465.4790	465.9300	0.4507	465.7120	0.1233	1561.702
19026	00011546010	143	39	36	36	9586.9379	465.9380	466.9540	1.0161	466.4380	0.2762	3420.860
19026	00011546011	75	22	18	18	4808.9670	465.5350	466.0590	0.5241	465.8020	0.1419	1713.620
19026	00011546012	158	42	40	38	9003.7967	466.0670	467.0960	1.0292	466.5670	0.2815	3213.669
19026	00011546013	105	24	20	20	4887.5113	465.6900	466.1900	0.4995	465.9400	0.1365	1742.125
19026	00011546014	161	49	45	44	9172.2253	466.1980	467.2400	1.0424	466.7070	0.2831	3274.767
19026	00011546015	118	34	29	29	5014.7611	465.8170	466.3230	0.5066	466.0740	0.1400	1787.996
19026	00011546016	174	49	47	47	9353.4826	466.3310	467.3860	1.0557	466.8510	0.2890	3340.512
19026	00011546017	116	30	29	24	5608.3140	465.9460	466.4950	0.5490	466.2250	0.1470	2000.273
19026	00011546018	120	37	33	30	16450.3797	466.6400	467.7270	1.0861	467.2030	0.2582	5879.535
19026	00011546019	104	27	26	24	5032.7739	466.1110	466.6340	0.5229	466.3800	0.1450	1795.597
19026	00011546020	156	42	37	36	5383.8564	465.6240	466.3060	0.6816	465.9510	0.1990	1919.089
19026	00011546021	105	28	26	23	5231.9035	466.2450	466.7750	0.5302	466.5190	0.1447	1867.199
19026	00011546022	156	46	42	39	9916.5732	466.7820	467.8820	1.0998	467.3370	0.2988	3545.302
19026	00011546023	151	44	41	33	5365.8743	465.7220	466.4470	0.7250	466.0690	0.2057	1913.164
19026	00011546024	122	40	34	28	5138.0947	466.3820	466.9540	0.5718	466.6790	0.1488	1834.348
19026	00011546025	151	37	37	34	9049.8838	466.9630	468.0800	1.1170	467.5170	0.3103	3236.695
19026	00011546026	139	41	39	34	5457.9911	465.8190	466.5520	0.7332	466.1870	0.2003	1946.500
19026	00011546027	87	24	23	20	5078.7620	466.5580	467.1400	0.5821	466.8460	0.1550	1813.815
19026	00011546028	177	51	45	43	9676.6203	467.1100	471.2080	4.0978	467.7520	0.5836	3462.588

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011546029	159	42	41	37	5223.5901	465.9180	466.6590	0.7414	466.2930	0.2033	1863.328
19026	00011546030	75	28	21	20	5226.8509	466.7380	469.0650	2.3273	468.1210	0.8936	1871.801
19026	00011546031	153	47	42	40	9983.9718	467.2990	471.3900	4.0909	469.5460	0.8120	3586.270
19026	00011546032	143	39	37	36	5613.4912	466.0520	468.4750	2.4233	467.8600	0.6710	2009.141
19026	00011546033	100	34	30	29	4966.8758	468.6030	469.2330	0.6298	468.9190	0.1722	1781.733
19026	00011546034	223	50	47	47	9511.2676	469.2450	470.5450	1.2998	469.9020	0.3482	3419.063
19026	00011546035	46	14	11	11	8876.6850	467.8910	469.4930	1.6012	468.8120	0.4432	3183.545
19026	00011546036	71	25	20	16	13366.5601	469.4600	470.8680	1.4087	470.1610	0.3653	4807.593
19026	00011546037	91	29	24	20	4010.7700	467.8590	468.6370	0.7777	468.2500	0.2344	1436.703
19026	00011565001	121	32	30	25	6129.3084	472.7210	473.8210	1.0999	473.2760	0.3112	2219.154
19026	00011565002	26	8	7	7	2034.7206	473.2050	473.6300	0.4249	473.4240	0.1228	736.913
19026	00011565003	27	7	6	6	2409.9813	473.6970	474.2460	0.5486	473.9660	0.1609	873.821
19026	00011565004	274	66	64	64	11869.8418	474.3040	475.4120	1.1077	474.8540	0.2822	4311.878
19026	00011565005	150	42	38	34	6500.9024	472.8930	473.5610	0.6673	473.2220	0.1667	2353.423
19026	00011565006	91	17	17	17	2268.4270	473.3810	473.8100	0.4285	473.5950	0.1112	821.852
19026	00011565007	103	24	24	24	3398.0639	473.8300	474.4300	0.6006	474.1230	0.1656	1232.492
19026	00011565008	77	19	19	19	2392.4745	473.5600	473.9930	0.4322	473.7760	0.1121	867.125
19026	00011565009	81	18	16	16	3483.0326	474.0120	474.6180	0.6056	474.3050	0.1647	1263.795
19026	00011565010	55	15	14	14	2355.4397	473.7420	474.1780	0.4359	473.9540	0.1197	854.023
19026	00011565011	96	22	21	21	3471.7406	474.1970	474.8080	0.6106	474.4890	0.1643	1260.187
19026	00011565012	47	14	13	12	2300.0684	473.3230	473.7930	0.4702	473.5560	0.1323	833.247
19026	00011565013	58	14	14	14	2379.0239	473.9360	474.3670	0.4304	474.1500	0.1145	862.931
19026	00011565014	104	26	25	25	3508.1636	474.3350	475.0000	0.6652	474.6820	0.1740	1273.926
19026	00011565015	65	20	19	19	3052.2769	473.3920	473.9810	0.5891	473.6700	0.1690	1106.016
19026	00011565016	73	16	16	15	2402.1607	474.1240	474.5580	0.4344	474.3400	0.1155	871.672
19026	00011565017	98	22	20	20	3540.9872	474.5250	475.1960	0.6709	474.8710	0.1722	1286.357
19026	00011565018	89	25	21	20	4057.6199	473.4140	474.1720	0.7577	473.7620	0.2173	1470.595
19026	00011565019	94	21	21	21	2446.3941	474.3140	474.7530	0.4385	474.5310	0.1189	888.081
19026	00011565020	107	24	24	21	3607.2376	474.7190	475.3950	0.6767	475.0620	0.1764	1310.951
19026	00011565021	257	72	66	65	13037.1761	475.2140	476.4910	1.2769	475.8430	0.3151	4745.791
19026	00011565023	70	19	19	19	2404.7639	474.5080	474.9500	0.4426	474.7340	0.1167	873.342
19026	00011565024	89	25	24	22	3528.0944	474.9150	475.5970	0.6825	475.2660	0.1828	1282.739
19026	00011565025	65	17	17	17	2357.4953	474.7040	475.1510	0.4467	474.9270	0.1218	856.523
19026	00011565026	117	20	20	17	3941.9776	475.1660	475.8020	0.6360	475.4890	0.1749	1433.891

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011565027	75	17	17	17	2462.8211	474.9040	475.3540	0.4509	475.1340	0.1234	895.180
19026	00011565028	129	27	27	25	3218.8228	475.3690	476.0180	0.6485	475.6980	0.1789	1171.358
19026	00011565029	66	20	17	17	2492.6325	475.1060	475.5610	0.4551	475.3480	0.1235	906.424
19026	00011565030	112	24	23	23	3558.1060	475.5750	476.2290	0.6533	475.8940	0.1838	1295.360
19026	00011565031	68	14	13	13	2511.5647	475.3120	475.7780	0.4659	475.5610	0.1302	913.718
19026	00011565032	111	20	20	20	3677.1483	475.7920	476.4430	0.6513	476.1160	0.1814	1339.323
19026	00011565033	275	73	66	64	12798.5793	476.2360	477.6560	1.4201	476.9590	0.3395	4669.864
19026	00011565034	72	15	14	14	2423.4723	475.5210	475.9910	0.4698	475.7690	0.1327	882.055
19026	00011565035	132	22	22	22	3530.4875	476.0040	476.7170	0.7129	476.3340	0.1883	1286.494
19026	00011565036	67	18	18	18	2453.4688	475.7340	476.2070	0.4736	475.9830	0.1338	893.374
19026	00011565037	101	25	25	25	3594.4258	476.2190	476.9380	0.7189	476.5530	0.1897	1310.395
19026	00011565038	102	16	16	16	2414.9425	475.9490	476.4840	0.5342	476.2060	0.1401	879.758
19026	00011565039	110	23	23	23	3526.0257	476.4380	477.1050	0.6670	476.7660	0.1800	1286.033
19026	00011565040	67	19	18	17	2323.0469	476.1680	476.6500	0.4814	476.4090	0.1237	846.641
19026	00011565041	120	26	25	22	3440.4481	476.6600	477.3320	0.6723	476.9810	0.1817	1255.387
19026	00011565042	80	17	16	12	2402.2137	476.3910	476.8760	0.4853	476.6330	0.1246	875.905
19026	00011565043	106	27	25	25	3551.1301	476.8860	477.5630	0.6776	477.2280	0.1826	1296.445
19026	00011565044	147	34	33	32	18362.1077	477.1150	478.6080	1.4930	477.8280	0.3190	6712.056
19026	00011565045	58	14	13	12	2426.0711	476.6750	477.1060	0.4311	476.8770	0.1173	885.057
19026	00011565047	37	12	12	11	2613.1942	476.8500	477.3990	0.5489	477.1210	0.1422	953.810
19026	00011565048	115	29	29	27	4894.8662	473.8510	474.7920	0.9407	474.2880	0.2583	1776.006
19026	0001157A001	58	12	12	11	12494.3143	478.8790	480.0600	1.1810	479.4640	0.2603	4582.789
19026	0001157A002	39	5	4	4	3190.4157	479.6380	480.3320	0.6936	479.9740	0.1941	1171.457
19026	0001157A004	70	22	19	19	4218.2265	479.7990	480.5540	0.7549	480.1890	0.2061	1549.543
19026	0001157A006	57	17	15	14	3783.5522	480.0190	480.7790	0.7599	480.4310	0.2027	1390.568
19026	0001157A007	432	111	104	99	60111.1157	479.4710	482.7550	3.2845	481.1730	0.7596	22126.742
19026	0001157A008	45	15	13	13	3927.3565	480.2420	481.0660	0.8243	480.6700	0.2125	1444.138
19026	0001157A009	77	20	20	20	3861.6265	480.5270	481.2980	0.7713	480.9100	0.2047	1420.678
19026	0001157A010	67	19	17	17	4015.0264	480.7560	481.5320	0.7764	481.1430	0.2035	1477.828
19026	0001157A012	208	51	47	47	7773.4833	482.0540	483.0870	1.0328	482.5550	0.2520	2869.617
19026	0001157A014	279	90	78	73	8117.5076	482.2010	483.5020	1.3010	482.8420	0.3285	2998.397
19026	0001157A015	110	25	22	20	8437.2886	482.6080	483.8520	1.2440	483.2290	0.3257	3119.014
19026	0001157A017	41	9	8	7	1514.9793	484.0510	484.4590	0.4081	484.2750	0.1162	561.255
19026	0001157A018	56	15	15	12	1389.9832	484.3110	484.7220	0.4110	484.5120	0.1144	515.200

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001157A019	44	10	10	9	1319.2252	484.5070	484.9200	0.4133	484.7090	0.1194	489.172
19026	0001157A020	36	10	9	8	1411.9819	484.7760	485.1240	0.3478	484.9600	0.1036	523.837
19026	0001157A021	37	11	11	10	1329.2690	484.9770	485.3950	0.4183	485.2010	0.1136	493.396
19026	0001157A022	52	11	9	9	1342.5387	485.1790	485.6000	0.4206	485.3940	0.1170	498.520
19026	0001157A023	44	11	11	10	1387.8297	485.4530	485.8070	0.3536	485.6250	0.1061	515.583
19026	0001157A024	293	85	72	67	36878.1616	482.3980	485.3590	2.9607	483.8220	0.6765	13649.486
19026	0001157A025	186	52	46	38	7959.2912	483.3560	484.7210	1.3650	484.0140	0.3509	2947.092
19026	0001157A026	55	10	10	10	1337.7594	485.7300	486.0170	0.2868	485.8740	0.0929	497.237
19026	0001157A027	42	11	11	11	1580.4989	485.9410	486.3700	0.4286	486.1410	0.1203	587.784
19026	0001157A028	58	10	10	10	1353.8377	486.1530	486.5840	0.4310	486.3630	0.1243	503.719
19026	0001157A029	64	11	11	11	1340.3301	486.3670	486.8000	0.4333	486.5880	0.1265	498.924
19026	0001157A031	147	40	34	31	25689.7172	481.3230	484.1990	2.8760	482.7360	0.7757	9487.034
19026	00011584001	22	14	7	7	18021.4412	481.7810	484.5780	2.7977	483.1730	0.7801	6661.217
19026	00011584002	79	24	18	18	26048.4228	482.0100	484.3130	2.3027	483.1640	0.5644	9628.030
19026	00011584003	122	38	30	27	17447.1482	484.0200	485.3250	1.3057	484.7040	0.3003	6469.377
19026	00011584004	187	38	37	32	22682.9241	482.5390	484.8730	2.3345	483.6940	0.5870	8393.270
19026	00011584005	135	39	33	30	25970.8978	482.8950	485.3830	2.4876	484.1380	0.6274	9618.726
19026	00011584006	104	27	24	22	9915.6957	485.0720	486.2860	1.2147	485.6890	0.2828	3684.197
19026	00011584007	143	39	37	31	26067.0917	483.3850	485.9700	2.5859	484.6820	0.6365	9665.201
19026	00011584008	171	35	34	31	9276.3710	485.6500	486.8840	1.2344	486.2710	0.2842	3450.785
19026	00011584009	101	25	23	21	25128.4532	483.9510	486.5730	2.6225	485.2630	0.6395	9328.340
19026	00011584010	49	11	10	10	9879.8198	486.2430	487.4970	1.2543	486.8340	0.2902	3679.522
19026	00011584011	254	55	49	48	5860.2931	484.4660	485.9990	1.5323	485.2400	0.4176	2175.391
19026	00011584012	4	1	1	0	16478.5586	486.0050	487.6830	1.6783	486.8370	0.3751	6137.115
19026	00011584013	70	17	15	14	4051.6661	486.8510	487.7740	0.9233	487.2790	0.2529	1510.333
19026	00011584014	201	48	46	45	5796.9152	484.7290	486.2010	1.4723	485.4620	0.4128	2152.849
19026	00011584015	218	51	44	37	5466.0603	484.9940	486.4050	1.4111	485.6970	0.4136	2030.960
19026	00011584016	61	20	15	14	3961.6632	487.0560	487.9840	0.9274	487.5270	0.2461	1477.535
19026	00011584017	214	46	45	44	5577.2618	485.1980	486.6140	1.4160	485.9210	0.4083	2073.233
19026	00011584018	47	18	13	9	3895.5388	487.3340	488.2660	0.9327	487.8070	0.2471	1453.707
19026	00011584019	178	45	44	41	5650.5987	485.4000	486.8920	1.4920	486.1590	0.4116	2101.523
19026	00011584020	69	18	18	17	4187.6301	487.6140	488.6240	1.0100	488.1220	0.2648	1563.717
19026	00011584021	258	50	47	47	5877.2887	485.6040	487.1730	1.5692	486.3690	0.4235	2186.776
19026	00011584022	163	38	36	26	6799.1695	487.1050	488.8410	1.7363	488.0010	0.4741	2538.271

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011584024	264	61	61	59	6123.6918	487.3880	489.0600	1.6721	488.2220	0.4723	2287.137
19026	00011584025	259	71	69	68	6307.9931	487.6750	489.2810	1.6061	488.4920	0.4714	2357.274
19026	00011584026	246	48	44	41	6329.5731	486.3010	487.8920	1.5906	487.1110	0.4270	2358.652
19026	00011584027	278	60	60	60	6938.7313	487.8920	489.6520	1.7606	488.7600	0.4928	2594.401
19026	00011584028	172	50	49	47	5522.1525	486.5850	488.1110	1.5258	487.3490	0.4269	2058.780
19026	00011584029	248	56	54	53	5230.1935	488.1110	489.5080	1.3976	488.8520	0.4083	1955.945
19026	00011584030	21	6	6	4	776.1608	489.6540	489.8780	0.2238	489.7500	0.0767	290.795
19026	00011584031	204	49	49	49	5500.0673	486.8730	488.3320	1.4595	487.6210	0.4250	2051.690
19026	00011584032	98	22	22	21	3236.5945	488.4050	489.0740	0.6694	488.7370	0.1790	1210.110
19026	00011584033	112	24	24	24	3446.3492	488.7720	489.5190	0.7466	489.1680	0.1838	1289.670
19026	00011584034	126	30	29	27	3623.1071	489.2140	490.0410	0.8267	489.6100	0.1956	1357.041
19026	00011584035	111	24	22	22	3851.4009	489.6580	490.4890	0.8310	490.0700	0.2023	1443.904
19026	00011584036	73	22	20	20	5490.1406	487.0900	488.6310	1.5402	487.8950	0.4397	2049.138
19026	00011584037	75	25	23	22	3815.9339	485.1020	485.7680	0.6660	485.4250	0.1626	1417.048
19026	00011599001	143	28	27	27	3767.7404	484.5970	485.2930	0.6966	484.9370	0.1748	1397.744
19026	00011599002	125	25	25	25	3659.8297	484.9320	485.6330	0.7007	485.2950	0.1682	1358.714
19026	00011599003	77	16	15	14	2535.1382	485.3320	485.9250	0.5928	485.6400	0.1575	941.841
19026	00011599004	13	4	4	0	3235.3467	486.1320	486.8760	0.7437	486.4840	0.2118	1204.067
19026	00011599005	63	13	13	13	1950.3520	485.6440	486.1120	0.4689	485.8870	0.1297	724.953
19026	00011599006	88	20	20	20	2282.2752	486.3250	486.9980	0.6727	486.6720	0.1917	849.700
19026	00011599007	144	37	33	33	35803.9434	486.9500	490.4650	3.5150	488.8180	0.8127	13388.733
19026	00011599008	209	44	43	41	4717.0564	485.2080	486.3710	1.1631	485.7640	0.3373	1752.903
19026	00011599009	64	15	15	15	1967.5843	486.5150	487.1210	0.6064	486.8410	0.1665	732.794
19026	00011599011	178	46	43	43	4870.5726	485.4000	486.6280	1.2282	485.9980	0.3324	1810.823
19026	00011599012	48	12	11	9	1633.5871	486.7720	487.2460	0.4740	487.0120	0.1360	608.616
19026	00011599013	190	43	42	41	4945.4183	485.5880	486.8210	1.2336	486.1830	0.3323	1839.349
19026	00011599016	84	19	19	18	2730.2743	488.9860	489.5420	0.5554	489.2430	0.1383	1021.862
19026	00011599017	109	20	18	18	2425.3958	489.4070	489.8960	0.4890	489.6410	0.1345	908.494
19026	00011599018	177	46	44	44	4669.5464	485.7770	487.0160	1.2391	486.3920	0.3433	1737.491
19026	00011599020	173	43	43	43	4879.9610	486.0390	487.2170	1.1782	486.6360	0.3421	1816.695
19026	00011599021	256	58	57	57	6174.2289	487.2270	488.8300	1.6031	488.0530	0.4532	2305.213
19026	00011599022	196	43	42	42	4866.4126	486.2320	487.4830	1.2507	486.8480	0.3466	1812.440
19026	00011599024	235	40	38	37	5050.7927	486.4270	487.6830	1.2562	487.0610	0.3466	1881.934
19026	00011599025	50	14	14	14	2127.3186	487.5600	488.0410	0.4815	487.7670	0.1281	793.791

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011599026	55	15	15	15	1944.0065	487.9780	488.3940	0.4156	488.1680	0.1169	725.986
19026	00011599029	169	46	41	41	5364.3620	486.6240	487.9540	1.3304	487.3070	0.3551	1999.780
19026	00011599030	177	37	34	34	5294.0323	486.8900	488.1590	1.2687	487.5500	0.3521	1974.546
19026	00011599033	50	15	15	15	1643.0825	488.3990	488.7480	0.3489	488.5570	0.0966	614.096
19026	00011599034	119	31	27	27	3843.5512	487.3200	488.4940	1.1741	487.8880	0.3287	1434.545
19026	00011599035	125	30	30	29	3515.6410	487.1950	488.2260	1.0311	487.6830	0.2925	1311.607
19026	00011599036	154	28	28	25	3144.8452	487.0720	487.9580	0.8863	487.5050	0.2562	1172.843
19026	00011599037	3	1	1	0	182.0158	488.8450	488.8450	0.0000	488.8450	0.0000	68.068
19026	00011599038	26	7	7	7	1837.8048	488.8330	489.3230	0.4897	489.0680	0.1351	687.591
19026	00011601001	378	72	69	66	34571.2878	487.8280	490.5950	2.7668	489.2840	0.6391	12940.111
19026	00011601002	438	94	88	86	11686.0764	489.7520	491.5400	1.7882	490.6310	0.4528	4386.167
19026	00011601003	307	97	74	67	14140.5379	490.1780	491.9790	1.8013	491.0850	0.4563	5312.318
19026	00011601004	158	40	35	33	34483.2324	488.5830	491.4720	2.8889	490.0030	0.6666	12926.119
19026	00011601007	175	47	45	45	5004.7032	487.7780	489.1420	1.3636	488.4460	0.3768	1870.063
19026	00011601008	171	46	39	38	4962.7855	487.9870	489.3560	1.3693	488.6570	0.3761	1855.201
19026	00011601009	59	20	20	19	2705.2394	489.5020	490.3020	0.7999	489.8810	0.2135	1013.813
19026	00011601010	70	20	18	18	2841.6089	490.3020	491.1060	0.8047	490.7240	0.2348	1066.751
19026	00011601011	129	33	31	30	4467.2063	491.2530	492.0740	0.8207	491.6630	0.1982	1680.215
19026	00011601012	195	48	43	43	7722.6359	491.3220	492.5180	1.1963	491.9230	0.2983	2906.191
19026	00011601013	401	106	96	95	16957.8292	491.7610	494.0660	2.3053	492.9170	0.6033	6394.484
19026	00011601014	150	32	30	29	3140.8349	488.2690	488.9150	0.6469	488.5800	0.1753	1173.930
19026	00011601015	118	30	27	25	3309.4174	488.6300	489.3530	0.7231	488.9610	0.1922	1237.905
19026	00011601016	71	19	18	17	2171.8862	488.9920	489.5730	0.5802	489.2790	0.1597	812.934
19026	00011601017	136	30	30	30	5688.8751	489.7910	490.6720	0.8801	490.2290	0.2094	2133.471
19026	00011601018	75	22	20	20	3246.0273	490.5210	491.3300	0.8084	490.9300	0.2431	1219.083
19026	00011601019	29	8	8	8	977.9778	489.2080	489.4990	0.2907	489.3530	0.0890	366.111
19026	00011601020	40	13	11	11	2054.1856	489.4270	489.9380	0.5110	489.6910	0.1280	769.526
19026	00011601023	190	49	45	44	38136.4037	490.3050	493.1610	2.8564	491.7490	0.6338	14346.457
19026	00011601025	225	44	42	42	8067.6316	492.2990	493.6130	1.3143	492.9710	0.3178	3042.488
19026	00011601026	1	1	1	0	52789.2127	488.8420	492.1500	3.3077	490.4530	0.7158	19806.330
19026	00011601027	92	20	20	20	4866.6951	491.4360	492.3580	0.9218	491.8880	0.2084	1831.310
19026	00011601029	119	31	28	27	6099.3109	493.0150	494.1270	1.1125	493.5300	0.2835	2302.798
19026	00011601030	110	28	24	22	6865.6431	493.3920	494.5860	1.1933	493.9860	0.2925	2594.522
19026	00011601031	142	39	39	39	7061.1369	493.9200	495.1260	1.2056	494.5000	0.3014	2671.175

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011601032	94	24	23	21	8087.8327	492.0580	493.5900	1.5316	492.8530	0.4011	3049.376
19026	00011616001	104	26	26	24	4943.5987	493.6000	494.3020	0.7018	493.9570	0.1640	1868.073
19026	00011616002	14	8	6	6	401.5450	494.1280	494.2630	0.1349	494.1960	0.0551	151.808
19026	00011616003	123	31	31	31	7229.1082	494.7220	496.2020	1.4805	495.4590	0.4075	2740.021
19026	00011616004	85	27	23	21	3595.2166	494.2850	495.2260	0.9408	494.7560	0.2580	1360.748
19026	00011616005	120	34	32	32	4782.2772	494.4380	495.5850	1.1474	495.0430	0.3190	1811.086
19026	00011616006	73	22	20	20	4405.7901	494.0460	494.6860	0.6397	494.3510	0.1483	1666.175
19026	00011616007	139	40	37	35	5627.6655	494.5910	495.9400	1.3489	495.2720	0.3668	2132.227
19026	00011616008	143	46	42	42	6312.8330	494.7460	496.2320	1.4858	495.4970	0.4185	2392.912
19026	00011616009	83	23	20	20	4745.1877	496.1440	497.2160	1.0720	496.6630	0.2793	1802.921
19026	00011616010	131	36	36	36	6741.6418	494.4220	495.2330	0.8106	494.8060	0.1949	2551.891
19026	00011616011	182	52	47	46	7001.2694	494.9010	496.5250	1.6237	495.7630	0.4581	2655.292
19026	00011616012	192	61	51	49	8215.0580	495.0510	496.9600	1.9087	496.0590	0.5319	3117.492
19026	00011616015	196	53	48	48	9019.2737	496.5560	497.5890	1.0327	497.0250	0.2458	3429.345
19026	00011616016	144	41	37	37	5668.3383	495.3730	496.9290	1.5566	496.1640	0.4536	2151.505
19026	00011616017	329	90	86	83	12708.2653	497.0550	499.6060	2.5503	498.2010	0.9933	4843.422
19026	00011616018	107	33	31	31	6779.1359	494.9660	497.8680	2.9017	496.2060	1.1498	2573.344
19026	00011616019	147	37	35	33	5079.4921	495.5990	499.0610	3.4620	496.8170	1.2271	1930.537
19026	00011616021	120	34	29	29	4439.5327	495.7590	499.0790	3.3201	498.3720	0.6547	1692.592
19026	00011616023	84	27	25	25	4095.9390	498.0020	499.0980	1.0957	498.5560	0.3273	1562.172
19026	00011616024	259	92	75	72	8899.9986	497.5890	498.6490	1.0595	498.1260	0.2399	3391.490
19026	00011616028	138	33	31	31	5163.0584	498.2370	499.5590	1.3218	498.8830	0.3672	1970.458
19026	00011616029	53	14	13	13	2333.0615	500.4920	501.0980	0.6053	500.7830	0.1691	893.794
19026	00011616030	79	32	23	23	1202.4258	498.4000	498.7010	0.3010	498.5560	0.1052	458.600
19026	00011616031	156	42	39	39	6401.7805	501.0810	502.4300	1.3484	501.7650	0.3392	2457.325
19026	00011616032	175	56	53	53	5094.8896	498.8370	499.4050	0.5678	499.0980	0.1371	1945.280
19026	00011616033	158	56	45	44	5004.3057	499.2750	499.8480	0.5725	499.5590	0.1403	1912.459
19026	00011616034	81	24	24	21	1700.1205	499.7140	500.0970	0.3831	499.9130	0.1096	650.183
19026	00011616035	161	53	47	47	4628.0620	500.2320	500.7350	0.5036	500.4770	0.1308	1771.923
19026	00011616036	30	8	8	8	2185.8822	501.0600	501.7420	0.6829	501.3680	0.1875	838.388
19026	00011616037	60	18	17	17	1274.3256	498.5440	498.8420	0.2978	498.6930	0.0799	486.155
19026	00011616038	102	32	30	30	2228.1478	500.6720	501.3440	0.6712	501.0390	0.1957	854.038
19026	00011616039	57	15	14	13	826.2813	494.3920	494.6630	0.2707	494.5280	0.0829	312.594
19026	00011616040	52	16	14	14	875.0953	494.2040	494.4800	0.2765	494.3500	0.0816	330.942

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011616041	51	16	14	13	995.3727	494.6040	494.8760	0.2716	494.7400	0.0785	376.725
19026	00011616042	28	7	7	7	1158.7046	498.3820	498.7480	0.3663	498.5670	0.1092	441.934
19026	00011616043	71	23	21	20	1800.5930	498.8180	499.1100	0.2917	498.9560	0.0827	687.289
19026	00011616044	128	38	32	32	1034.0270	498.7070	499.0010	0.2931	498.8680	0.0907	394.620
19026	00011616047	80	21	19	19	3493.9574	499.5450	500.4370	0.8917	500.0030	0.2558	1336.447
19026	00011616048	47	16	15	15	2150.8917	498.4170	498.7960	0.3791	498.6240	0.1094	820.452
19026	00011616049	35	16	12	12	1583.9447	498.5110	498.8920	0.3808	498.7250	0.1146	604.314
19026	00011616050	66	29	23	23	2650.3842	499.8910	500.2910	0.4003	500.0800	0.1121	1013.934
19026	00011616051	58	23	18	18	1367.1894	500.8620	501.2520	0.3897	501.0310	0.1167	524.028
19026	00011616052	27	8	8	8	790.6254	501.6800	501.9120	0.2318	501.7830	0.0779	303.493
19026	00011616053	19	8	7	7	933.6170	501.2350	501.5460	0.3111	501.3970	0.0986	358.106
19026	00011616054	25	8	6	6	878.7541	500.8380	501.0050	0.1665	500.9210	0.0654	336.743
19026	00011620001	149	39	36	35	6885.7372	495.1090	496.5870	1.4773	495.8370	0.3986	2611.866
19026	00011620002	142	33	33	33	6387.5959	495.4320	496.4760	1.0445	495.9720	0.2745	2423.573
19026	00011620003	57	17	16	16	4293.6103	496.3160	497.1000	0.7839	496.7360	0.1993	1631.585
19026	00011620004	211	55	54	53	8092.1900	497.0100	498.7370	1.7268	497.8560	0.4790	3081.990
19026	00011620005	268	75	71	69	9733.4773	495.7900	497.4650	1.6747	496.6250	0.4469	3697.924
19026	00011620006	248	72	64	64	9712.9524	496.1430	497.8220	1.6792	496.9780	0.4502	3692.750
19026	00011620007	191	55	49	47	6822.0763	496.4330	497.7390	1.3061	497.1020	0.3373	2594.320
19026	00011620008	111	26	22	21	4955.8619	496.5370	497.5370	1.0002	497.0180	0.2739	1884.312
19026	00011620009	190	53	50	48	7545.6499	496.7900	498.1000	1.3098	497.4460	0.3353	2871.468
19026	00011620011	268	74	66	64	7999.3569	497.1580	498.7780	1.6197	498.0000	0.4322	3047.515
19026	00011620012	292	78	70	68	9345.8579	497.5110	499.0890	1.5775	498.3030	0.4414	3562.658
19026	00011620013	189	44	41	38	6852.1476	498.7580	501.0260	2.2685	499.9160	0.7822	2620.506
19026	00011620014	245	55	52	52	8401.4279	497.4880	498.8780	1.3900	498.2010	0.3606	3201.984
19026	00011620015	231	81	63	59	4713.5404	497.9950	498.9290	0.9338	498.4530	0.2582	1797.351
19026	00011620016	238	79	66	64	5389.9362	498.9090	500.6970	1.7881	499.6550	0.6090	2060.228
19026	00011620019	86	24	22	19	5358.4629	498.4370	501.1440	2.7070	499.3940	1.0766	2047.128
19026	00011620020	157	42	39	36	5675.8845	498.8190	501.5860	2.7672	499.8800	1.1383	2170.505
19026	00011620021	74	22	21	19	3410.1160	500.5840	501.5480	0.9637	501.0740	0.2888	1307.171
19026	00011620022	149	43	34	34	6156.5312	499.1720	502.0290	2.8575	500.5300	1.1874	2357.369
19026	00011620023	90	27	20	20	4370.4406	500.7970	501.3050	0.5078	501.0620	0.1239	1675.244
19026	00011620024	179	43	39	39	5265.0726	499.6800	502.4740	2.7940	501.3610	1.0328	2019.372
19026	00011620025	118	43	35	33	5757.4663	500.9080	502.9900	2.0818	501.9590	0.8154	2210.859

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011620026	219	63	58	57	8130.2874	501.2390	503.4790	2.2406	502.3530	0.6672	3124.470
19026	00011620027	176	43	43	40	5794.0473	501.3460	503.4370	2.0915	502.3220	0.8080	2226.515
19026	00011620028	220	60	53	53	7740.1204	501.3420	503.5910	2.2497	502.4730	0.6638	2975.239
19026	00011620029	56	24	13	13	3361.1209	501.0950	501.8750	0.7803	501.4640	0.1950	1289.393
19026	00011620030	216	59	52	52	8129.8843	501.4370	503.6930	2.2567	502.5350	0.6770	3125.447
19026	00011620031	59	17	16	16	2514.1399	501.6110	502.2370	0.6253	501.9370	0.1640	965.384
19026	00011620033	133	36	30	30	8521.7175	501.6630	503.5490	1.8859	502.6010	0.5111	3276.513
19026	00011620034	184	46	44	44	6117.8198	502.1050	503.8180	1.7130	502.9800	0.4963	2354.013
19026	00011620035	113	39	33	33	5172.2532	502.4250	503.9210	1.4964	503.2080	0.4194	1991.080
19026	00011620036	123	34	33	33	4543.6446	502.6760	504.0360	1.3604	503.3790	0.3650	1749.689
19026	00011620037	83	29	21	21	6930.7616	503.5990	505.4070	1.8084	504.5190	0.5121	2674.976
19026	00011620038	110	26	24	23	4180.8674	498.7830	500.3120	1.5294	499.1710	0.2448	1596.530
19026	00011635001	132	37	31	29	6455.1265	496.6570	498.1190	1.4618	497.4160	0.3489	2456.326
19026	00011635003	132	35	31	29	5372.2645	497.4100	498.7420	1.3314	498.0950	0.3190	2047.062
19026	00011635004	264	76	69	68	10234.8707	497.9130	501.2160	3.3034	499.4060	1.0804	3910.187
19026	00011635005	65	15	14	14	2333.6455	498.8070	501.1160	2.3083	500.2100	0.8451	892.994
19026	00011635006	78	21	21	20	4431.1296	500.2960	502.9160	2.6202	501.6020	0.7994	1700.338
19026	00011635008	133	34	31	30	4974.3646	498.7940	500.1390	1.3450	499.1320	0.2704	1899.391
19026	00011635009	170	45	42	41	6593.3980	499.3060	500.5200	1.2135	500.2630	0.1763	2523.301
19026	00011635010	204	57	56	55	8475.5968	500.3210	501.0110	0.6898	500.6960	0.1564	3246.429
19026	00011635014	95	30	25	24	6474.9930	501.8670	502.6360	0.7699	502.2470	0.1792	2487.815
19026	00011635015	67	17	15	15	2503.4012	501.2620	501.9200	0.6577	501.5850	0.1854	960.586
19026	00011635016	144	42	36	36	6389.8466	501.3750	502.3690	0.9937	501.9670	0.2566	2453.731
19026	00011635017	67	25	20	19	5567.6030	502.2930	502.9670	0.6742	502.6530	0.1546	2140.908
19026	00011635018	94	27	26	25	3901.7826	501.5560	502.4870	0.9308	502.0060	0.2817	1498.419
19026	00011635019	97	27	23	22	4153.1283	501.6590	502.6720	1.0135	502.1430	0.2991	1595.380
19026	00011635020	107	32	32	31	4208.4058	501.7730	502.8980	1.1242	502.3250	0.3361	1617.200
19026	00011635021	93	30	24	21	3937.7381	501.8890	503.0180	1.1289	502.4570	0.3411	1513.586
19026	00011635022	113	28	25	24	4017.2368	501.9930	504.6040	2.6108	503.5480	0.6907	1547.497
19026	00011635023	81	27	23	23	4244.5661	503.4960	504.7080	1.2119	504.0910	0.3500	1636.830
19026	00011635024	115	35	29	27	3976.3275	503.6880	504.1480	0.4592	503.9230	0.1235	1532.879
19026	00011635025	127	32	30	29	4143.8577	504.1400	504.6030	0.4638	504.3710	0.1225	1598.882
19026	00011635026	128	32	30	29	4045.8794	504.5110	505.0610	0.5497	504.8120	0.1325	1562.442
19026	00011635027	62	17	15	14	2187.4597	504.9650	505.3660	0.4017	505.1710	0.1020	845.357

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011635028	117	34	29	28	4271.9324	503.9370	504.4730	0.5360	504.2030	0.1270	1647.750
19026	00011635029	90	29	23	23	3804.9495	504.3920	504.8500	0.4579	504.6320	0.1248	1468.876
19026	00011635030	85	25	22	22	3409.8568	504.8500	505.2990	0.4497	505.0670	0.1189	1317.488
19026	00011635031	55	16	14	14	2255.5690	505.3080	505.6330	0.3245	505.4700	0.0917	872.194
19026	00011635032	297	81	72	70	59254.9849	503.1400	509.1200	5.9795	505.6980	1.3632	22923.322
19026	00011635033	318	81	75	73	111563.8720	505.1860	509.9920	4.8058	507.4010	1.1875	43304.829
19026	00011635034	206	52	47	45	6707.0500	503.5550	505.2870	1.7320	504.4300	0.4949	2588.176
19026	00011635035	176	42	40	40	5380.7631	505.4360	508.0690	2.6331	506.9740	0.9419	2086.849
19026	00011635036	22	5	5	5	9927.8096	502.8190	503.7610	0.9421	503.3040	0.2250	3822.480
19026	00011635037	177	47	43	43	6695.3690	503.6780	505.2670	1.5897	504.4930	0.4521	2583.992
19026	00011635038	186	46	42	42	6917.5336	505.4160	508.2020	2.7857	506.7260	1.0293	2681.550
19026	00011635039	79	21	21	20	5540.0283	508.1710	508.8460	0.6746	508.4990	0.1585	2155.081
19026	00011635040	175	43	42	41	6275.1228	503.8680	505.2470	1.3791	504.5450	0.4062	2422.053
19026	00011635041	183	49	45	44	7267.8087	505.4120	508.3360	2.9238	506.5040	0.9195	2816.098
19026	00011635042	62	17	17	16	6229.2008	497.5120	500.5550	3.0428	498.2800	0.7075	2374.473
19026	0001164A001	72	19	16	15	7667.1244	501.1310	504.1700	3.0391	503.5410	0.4858	2953.444
19026	0001164A002	102	26	22	18	5555.8996	502.3460	505.4140	3.0676	504.7570	0.4803	2145.350
19026	0001164A003	48	16	14	12	2621.9417	501.9230	503.6580	1.7351	503.3200	0.3295	1009.552
19026	0001164A004	91	33	24	23	5430.9266	504.2880	505.5360	1.2481	504.9260	0.3627	2097.795
19026	0001164A005	77	20	18	18	5660.6304	505.5160	506.7700	1.2547	506.1210	0.3633	2191.697
19026	0001164A006	133	30	30	27	8257.7367	501.9350	503.7850	1.8499	502.6170	0.5430	3175.116
19026	0001164A007	76	21	16	15	5869.1364	504.4060	505.6590	1.2530	505.0470	0.3668	2267.605
19026	0001164A008	114	26	26	26	5516.5526	505.5730	506.8320	1.2595	506.2240	0.3677	2136.348
19026	0001164A009	96	26	23	21	9401.2665	506.8040	507.6790	0.8752	507.2630	0.2104	3648.220
19026	0001164A010	150	45	39	39	8912.0240	502.7920	504.6550	1.8636	503.9470	0.5787	3435.759
19026	0001164A012	88	23	22	22	6026.4436	505.6960	506.9600	1.2644	506.3570	0.3589	2334.422
19026	0001164A013	98	27	23	23	5700.3270	505.8190	507.0880	1.2693	506.4660	0.3702	2208.572
19026	0001164A014	90	22	20	20	5004.8241	502.4400	503.5300	1.0897	502.9860	0.3155	1925.778
19026	0001164A015	64	21	16	16	5468.3423	505.9570	507.2170	1.2598	506.6070	0.3673	2119.280
19026	0001164A016	106	33	28	27	9408.8085	507.2040	508.0900	0.8863	507.6400	0.2132	3653.860
19026	0001164A017	79	20	18	16	4777.3230	502.5580	503.6660	1.1082	503.1270	0.3166	1838.754
19026	0001164A018	81	23	19	17	5619.3011	503.6610	506.1690	2.5079	505.3700	0.6464	2172.467
19026	0001164A019	79	20	18	16	5877.8355	506.0820	507.3460	1.2647	506.7290	0.3681	2278.529
19026	0001164A020	59	16	14	14	4721.5255	502.7420	503.7890	1.0468	503.2500	0.3016	1817.722

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001164A021	67	24	19	19	5640.8554	506.3320	507.6220	1.2907	506.9700	0.3760	2187.705
19026	0001164A022	97	24	23	21	5659.4251	506.2060	507.4920	1.2856	506.8410	0.3769	2194.348
19026	0001164A023	62	18	16	16	5436.7077	502.8610	503.9120	1.0510	503.3390	0.2871	2093.428
19026	0001164A024	163	41	36	36	11921.8669	503.8260	507.6540	3.8280	505.6940	1.2798	4612.045
19026	0001164A026	64	13	13	13	6001.5088	507.5930	508.2900	0.6966	507.9400	0.1896	2332.031
19026	0001164A027	55	15	14	13	4446.4141	503.0870	504.0360	0.9486	503.5500	0.2655	1712.829
19026	0001164A030	1	2	1	0	6641.2917	505.2750	508.4400	3.1650	507.1650	0.7284	2576.696
19026	0001164A032	39	10	10	9	2537.3695	503.7640	504.3000	0.5362	504.0410	0.1689	978.388
19026	0001164A033	69	16	16	16	5795.7035	504.0730	505.2400	1.1669	504.6590	0.3298	2237.513
19026	0001164A034	81	23	21	18	5579.1545	503.7040	506.2120	2.5089	505.0780	0.9356	2155.700
19026	00011654001	37	11	10	10	74059.7646	504.4660	508.6490	4.1834	506.3740	1.0127	28688.984
19026	00011654002	160	43	40	40	235060.0862	506.5390	514.1190	7.5799	510.5020	1.6015	91798.963
19026	00011654003	41	15	9	9	3447.5733	510.2240	513.3640	3.1400	512.4200	0.8750	1351.453
19026	00011654004	71	22	19	18	16852.3385	511.8960	515.5520	3.6559	513.3090	1.1496	6617.600
19026	00011654005	92	25	23	22	4451.6164	513.1400	514.2480	1.1079	513.6690	0.3194	1749.293
19026	00011654006	104	32	28	28	5464.2381	512.5890	513.7270	1.1386	513.1630	0.2969	2145.094
19026	00011654007	110	29	28	26	4379.1331	513.2170	514.4150	1.1978	513.8300	0.3352	1721.349
19026	00011654008	110	24	23	23	5585.9406	512.9490	514.0920	1.1431	513.5000	0.3039	2194.311
19026	00011654009	176	43	41	41	5784.2886	513.3800	517.0590	3.6791	515.6330	1.2906	2281.666
19026	00011654010	107	34	29	28	5703.3341	513.2490	514.4600	1.2109	513.8650	0.3143	2242.019
19026	00011654011	52	16	13	13	6228.0178	515.5890	517.1370	1.5483	516.3890	0.4488	2460.301
19026	00011654012	101	26	24	23	5597.4620	514.9220	517.6200	2.6984	516.8630	0.9520	2213.238
19026	00011654013	96	29	22	21	5804.6678	513.6140	514.7660	1.1523	514.2070	0.3094	2283.373
19026	00011654014	115	26	24	23	4409.6694	517.6710	518.1560	0.4857	517.9190	0.1274	1747.146
19026	00011654015	98	35	31	31	5749.9288	513.9170	515.1380	1.2206	514.5550	0.3190	2263.371
19026	00011654016	102	24	23	23	3551.0013	518.2040	519.3040	1.0996	518.6820	0.3280	1409.008
19026	00011654017	120	30	27	26	5884.6965	514.2870	515.6000	1.3129	514.9230	0.3265	2318.077
19026	00011654018	110	23	21	21	4473.7245	518.2520	519.3880	1.1365	518.8180	0.3393	1775.602
19026	00011654019	126	33	30	27	6275.2331	514.6580	515.9760	1.3181	515.3040	0.3286	2473.744
19026	00011654021	92	30	29	26	6074.8740	515.7220	517.0560	1.3339	516.3950	0.3365	2399.831
19026	00011654022	124	37	32	31	6033.1622	516.1280	517.4420	1.3145	516.7840	0.3461	2385.149
19026	00011654023	137	34	33	32	6175.5400	516.4210	517.8300	1.4092	517.1380	0.3526	2443.109
19026	00011654024	110	29	25	25	6096.3731	516.8970	518.1560	1.2593	517.5320	0.3407	2413.627
19026	00011654025	143	34	33	32	6080.3327	517.2850	518.5490	1.2640	517.8990	0.3426	2408.984

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011654026	113	31	26	25	6083.3039	517.6110	518.9450	1.3341	518.2790	0.3492	2411.929
19026	00011654027	129	34	32	32	6005.0885	518.0040	519.3430	1.3389	518.6640	0.3527	2382.687
19026	00011654028	153	43	39	39	6072.8368	518.4000	519.6780	1.2784	519.0490	0.3473	2411.356
19026	00011654030	155	40	37	36	7211.5012	519.2260	520.7990	1.5731	520.0480	0.3812	2869.000
19026	00011654031	119	31	27	26	6253.3257	519.7240	521.2090	1.4851	520.4290	0.3997	2489.625
19026	00011654032	141	37	37	37	6031.3030	520.0650	521.5560	1.4913	520.8170	0.3961	2403.022
19026	00011654033	130	32	30	29	6249.6684	520.4740	521.9710	1.4970	521.2200	0.3904	2491.951
19026	00011654034	86	21	19	19	6268.3766	520.8870	522.3890	1.5028	521.6300	0.3985	2501.377
19026	00011654035	13	3	2	0	4668.4847	521.3020	522.6810	1.3797	521.9180	0.3770	1863.973
19026	00011654036	47	11	9	9	3116.5478	514.1950	514.9160	0.7213	514.5620	0.1712	1226.798
19026	00011654037	153	49	39	39	5320.9553	512.5880	514.0570	1.4697	513.3400	0.4131	2089.566
19026	00011654038	185	51	48	48	5537.9489	512.8080	514.2820	1.4747	513.5480	0.4141	2175.662
19026	00011654039	180	49	43	43	5202.1133	513.0290	514.5080	1.4797	513.7590	0.4080	2044.564
19026	00011654040	173	44	41	41	5541.0634	513.2510	514.7350	1.4848	513.9710	0.4164	2178.679
19026	00011654041	77	19	16	15	12784.1344	513.0290	515.3070	2.2779	514.2830	0.6235	5029.617
19026	00011688001	84	24	22	22	13411.9961	495.9900	497.5800	1.5902	496.7780	0.3975	5097.030
19026	00011688003	345	81	75	75	39424.9399	497.3460	499.7830	2.4373	498.4330	0.5457	15032.779
19026	00011688004	89	20	18	18	8752.9414	497.0810	498.8630	1.7824	498.0280	0.4915	3334.796
19026	00011688005	44	12	10	10	2311.1033	496.4590	496.9910	0.5320	496.6970	0.1318	878.157
19026	00011688006	119	31	28	27	6715.6558	497.3240	499.1050	1.7807	498.2130	0.5002	2559.558
19026	00011688007	27	9	7	7	6207.0076	498.9160	500.7750	1.8586	499.7130	0.5685	2372.818
19026	00011688008	31	7	7	6	3937.2885	496.7010	497.4610	0.7596	497.0860	0.1912	1497.236
19026	00011688009	117	35	32	31	5867.7368	497.5600	498.4360	0.8759	497.9850	0.2202	2235.364
19026	00011688010	147	38	35	35	5032.9727	499.3730	500.8710	1.4980	500.1290	0.4358	1925.609
19026	00011688011	40	10	8	8	3665.5768	497.0240	497.7850	0.7608	497.4000	0.1924	1394.792
19026	00011688012	108	28	27	26	5891.5465	498.0040	498.8860	0.8821	498.4340	0.2177	2246.459
19026	00011688013	121	32	28	26	5956.7483	498.4490	499.3370	0.8882	498.9060	0.2202	2273.471
19026	00011688014	142	37	33	31	7799.9121	499.1700	501.1290	1.9585	500.1310	0.5451	2984.248
19026	00011688015	133	35	30	30	5652.3772	498.8950	499.7890	0.8944	499.3490	0.2219	2159.219
19026	00011688016	142	42	33	30	7463.8609	499.3410	501.3080	1.9665	500.3210	0.5445	2856.760
19026	00011688018	217	61	56	55	6641.0916	498.2230	499.2890	1.0661	498.7610	0.2614	2533.923
19026	00011688019	124	37	34	30	6043.0939	498.6730	500.3380	1.6650	499.5210	0.4624	2309.269
19026	00011688020	39	10	10	10	2189.2704	499.5860	500.0880	0.5022	499.8520	0.1462	837.148
19026	00011688022	125	28	28	28	6474.4806	498.9190	500.5250	1.6065	499.7090	0.4679	2475.047

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011688023	107	30	27	25	6171.2950	499.0930	500.7060	1.6131	499.9210	0.4554	2360.147
19026	00011688025	92	31	22	20	6505.7353	499.2680	500.8140	1.5459	500.0690	0.4355	2488.787
19026	00011688027	96	29	24	23	4896.6056	499.1490	499.9830	0.8339	499.5420	0.2070	1871.236
19026	00011688028	92	21	21	21	4871.0966	499.5260	500.7740	1.2488	500.1490	0.3341	1863.750
19026	00011688030	99	26	25	25	4319.8200	499.7860	500.9580	1.1723	500.3660	0.3319	1653.541
19026	00011688031	100	25	24	21	4354.9683	499.9660	501.1440	1.1773	500.5660	0.3357	1667.661
19026	00011688032	139	30	29	27	6005.5389	499.7670	501.4050	1.6379	500.5890	0.4642	2299.825
19026	00011688033	184	52	43	42	13525.4362	498.7890	500.4200	1.6310	499.6350	0.3661	5169.703
19026	00011688034	153	38	32	29	5992.8271	499.9490	501.6790	1.7292	500.8030	0.4666	2295.938
19026	00011688036	155	42	39	39	5982.4663	500.2080	501.8690	1.6612	501.0260	0.4646	2292.989
19026	00011688037	77	23	21	21	20602.9862	499.4990	501.4410	1.9425	500.4760	0.4204	7888.145
19026	00011688038	178	50	46	43	6154.8273	500.3930	502.0610	1.6680	501.2520	0.4704	2360.116
19026	00011688039	140	38	35	32	6070.8161	500.6650	502.2550	1.5901	501.4460	0.4608	2328.803
19026	00011688041	116	38	35	34	6377.3196	500.8540	502.5260	1.6721	501.6670	0.4628	2447.457
19026	00011688043	145	39	37	36	5570.9266	501.0450	502.5710	1.5268	501.8470	0.4196	2138.751
19026	00011688044	57	18	16	16	11133.6867	501.3230	503.4780	2.1554	502.4770	0.5940	4279.732
19026	00011688045	30	6	6	5	1118.1333	496.8240	497.2130	0.3891	497.0060	0.1023	425.125
19026	0001171A001	18	4	4	4	11244.1928	503.6940	505.4330	1.7396	504.5390	0.4421	4339.947
19026	0001171A002	8	4	2	0	10284.4289	505.2090	506.9590	1.7500	506.0650	0.4366	3981.511
19026	0001171A004	78	19	18	18	18272.5397	507.2000	509.8310	2.6309	508.4700	0.7130	7107.644
19026	0001171A005	142	35	32	32	4444.4221	509.8150	511.1120	1.2975	510.4540	0.3779	1735.535
19026	0001171A006	154	42	38	38	5354.7491	509.8700	511.5120	1.6419	510.6580	0.4394	2091.851
19026	0001171A007	128	32	28	28	19694.5524	511.0730	513.0840	2.0110	512.1830	0.4869	7716.719
19026	0001171A008	16	10	5	5	10299.3297	504.1040	505.8430	1.7389	504.9540	0.4706	3978.526
19026	0001171A009	33	9	8	8	8625.0409	505.7830	507.2850	1.5020	506.5190	0.3978	3342.092
19026	0001171A010	91	27	23	21	15461.6917	507.4490	510.1700	2.7218	508.8170	0.7297	6018.386
19026	0001171A011	191	44	41	40	5529.0218	510.0950	511.7230	1.6275	510.8960	0.4616	2160.938
19026	0001171A012	45	17	12	11	10809.1024	504.4160	506.3350	1.9189	505.3620	0.5137	4178.820
19026	0001171A013	31	16	9	9	7721.3737	506.2720	507.7080	1.4356	506.9640	0.3733	2994.561
19026	0001171A015	91	27	21	21	15954.8604	507.8700	510.5330	2.6629	509.2250	0.7107	6215.330
19026	0001171A016	163	42	40	37	5688.0101	510.3220	511.8800	1.5576	511.1320	0.4500	2224.103
19026	0001171A017	124	40	36	35	11252.2457	504.7470	506.8330	2.0868	505.7600	0.5458	4353.566
19026	0001171A018	57	17	14	14	6504.4463	506.6750	508.0600	1.3849	507.4150	0.3623	2524.847
19026	0001171A019	106	28	23	23	11639.7665	508.2980	510.8610	2.5634	509.4360	0.7295	4536.233

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001171A020	136	36	32	32	5086.7966	510.5510	512.0380	1.4872	511.3060	0.4283	1989.696
19026	0001171A021	158	37	35	35	4949.6751	512.0100	512.6750	0.6647	512.3330	0.1615	1939.950
19026	0001171A022	176	43	42	42	5046.0966	512.4830	513.1950	0.7120	512.8130	0.1696	1979.594
19026	0001171A023	182	43	42	42	6112.8217	512.8800	513.7170	0.8365	513.2900	0.1912	2400.302
19026	0001171A025	31	8	7	7	1075.1012	511.6590	512.1770	0.5181	511.9300	0.1648	421.038
19026	0001171A027	166	39	36	35	5806.6944	509.4040	511.0950	1.6901	510.2340	0.4749	2266.521
19026	0001171A028	194	47	44	44	6153.3980	511.7760	513.8610	2.0850	512.7940	0.6112	2413.901
19026	0001171A029	147	55	41	40	12997.7860	507.0820	509.0690	1.9869	508.2120	0.4534	5053.308
19026	0001171A030	110	38	30	30	9371.4017	508.6350	510.0610	1.4259	509.3280	0.3439	3651.435
19026	0001171A031	173	40	38	38	5221.3060	509.2110	510.8280	1.6170	510.0300	0.4533	2037.212
19026	0001171A032	201	47	44	44	5960.4321	511.8380	513.9300	2.0915	512.9280	0.5954	2338.813
19026	0001171A033	183	40	40	40	4972.4865	509.4400	511.0430	1.6027	510.2220	0.4511	1940.860
19026	0001171A035	195	45	45	44	6124.2326	511.9990	514.0990	2.1001	513.0540	0.6183	2403.677
19026	0001171A037	144	40	36	36	5232.4522	509.6710	511.3780	1.7066	510.4910	0.4693	2043.407
19026	0001171A038	198	47	44	44	6044.6725	512.1390	514.2460	2.1065	513.1760	0.6067	2373.015
19026	0001171A039	149	40	38	37	5118.1002	509.8850	511.6170	1.7327	510.7330	0.4866	1999.697
19026	0001171A040	189	48	43	42	5849.9541	512.3020	514.4170	2.1151	513.3030	0.6075	2297.141
19026	0001171A041	127	38	31	31	4937.2633	510.1190	511.7590	1.6402	510.9230	0.4717	1929.759
19026	0001171A042	215	48	45	45	6028.8069	512.4440	514.4890	2.0447	513.4760	0.6070	2368.170
19026	0001171A043	191	48	45	45	5882.1963	512.5100	514.6380	2.1281	513.5880	0.6209	2311.084
19026	0001171A044	185	48	46	45	6223.8495	512.6770	514.8130	2.1368	513.7020	0.6129	2445.861
19026	00011743001	112	27	24	24	3547.4499	524.7760	525.7640	0.9880	525.3360	0.2876	1425.656
19026	00011743002	81	24	21	21	3514.6614	520.4810	525.6440	5.1630	524.6310	1.4784	1410.584
19026	00011743003	58	14	14	14	2396.6994	525.9260	526.5740	0.6480	526.2170	0.1785	964.806
19026	00011743004	277	69	67	67	9040.6482	519.2370	520.4490	1.2124	519.8460	0.2987	3595.305
19026	00011743005	169	42	41	41	5817.0667	519.8120	525.5230	5.7107	522.4690	2.4246	2325.016
19026	00011743006	148	37	37	37	7028.3787	525.7290	527.1360	1.4078	526.3840	0.3680	2830.214
19026	00011743008	183	41	39	39	6325.2856	525.9710	527.6730	1.7026	526.8020	0.4477	2549.112
19026	00011743010	164	45	37	36	5667.1375	520.3420	526.1740	5.8319	523.4930	2.4005	2269.531
19026	00011743011	208	49	46	45	7529.4927	525.6290	527.4950	1.8660	526.5070	0.5247	3032.713
19026	00011743012	155	40	34	34	6483.9968	526.3990	528.1360	1.7366	527.2660	0.4406	2615.375
19026	00011743013	222	52	47	47	7091.0781	520.5420	526.5280	5.9862	524.4710	2.2304	2845.085
19026	00011743014	172	38	38	38	6489.2140	526.8600	528.4930	1.6329	527.7130	0.4310	2619.699
19026	00011743015	239	61	57	57	8286.5109	520.7430	526.9930	6.2502	525.2490	1.9362	3329.648

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011743016	156	41	37	37	6467.3129	527.3250	528.9620	1.6376	528.1700	0.4423	2613.118
19026	00011743017	209	56	51	51	9518.5666	520.2180	521.6500	1.4322	520.8780	0.3545	3792.879
19026	00011743018	307	64	61	61	9511.1765	520.9460	527.4620	6.5161	525.7780	1.7998	3825.587
19026	00011743019	229	55	51	51	8673.7534	527.3690	529.5120	2.1434	528.4320	0.5651	3506.369
19026	00011743020	162	37	32	32	5269.3294	521.1500	526.7630	5.6130	525.2450	1.7528	2117.282
19026	00011743021	177	38	35	34	5777.7995	521.3560	527.0460	5.6897	525.7290	1.5157	2323.731
19026	00011743022	117	33	29	29	4942.9787	526.6710	528.0130	1.3416	527.3070	0.3528	1993.947
19026	00011743023	189	58	49	49	8358.8653	527.8390	529.9880	2.1491	528.9080	0.5625	3382.119
19026	00011743024	195	42	36	36	6131.0424	521.5640	527.4420	5.8784	526.2050	1.1841	2468.032
19026	00011743025	170	34	31	30	5397.5265	527.0630	528.4890	1.4254	527.7380	0.3776	2179.087
19026	00011743026	192	57	43	43	8329.0970	528.3130	530.4680	2.1547	529.3770	0.5693	3373.063
19026	00011743027	199	47	44	44	7228.7224	521.6620	527.8420	6.1797	526.5330	1.0244	2911.713
19026	00011743028	176	42	40	40	5938.7831	527.3470	528.9350	1.5876	528.1580	0.4085	2399.511
19026	00011743029	234	64	53	53	8721.1196	528.8690	530.9160	2.0469	529.8780	0.5525	3535.164
19026	00011743030	212	49	46	46	7361.5050	525.7150	528.1320	2.4170	526.9030	0.6857	2967.281
19026	00011743031	174	42	40	40	6238.7855	527.7450	529.4170	1.6720	528.5680	0.4442	2522.681
19026	00011743032	189	57	50	50	8400.3288	529.2380	531.4020	2.1641	530.3490	0.5648	3408.156
19026	00011743033	267	61	52	52	9358.0629	525.9180	529.0060	3.0880	527.4450	0.8809	3775.936
19026	00011743034	181	46	42	42	6917.6263	528.1470	529.9030	1.7565	528.9890	0.4632	2799.401
19026	00011743035	244	62	55	54	8255.8950	529.7220	531.8920	2.1697	530.8060	0.5686	3352.443
19026	00011743036	255	55	53	53	8477.2520	526.1220	528.8790	2.7575	527.4990	0.7952	3420.883
19026	00011743038	204	49	47	47	7187.4491	530.4460	532.3850	1.9385	531.4100	0.4905	2921.904
19026	00011743039	220	47	45	45	7348.3946	526.3280	528.6720	2.3444	527.4460	0.6663	2965.049
19026	00011743040	58	16	15	15	2603.6303	528.9930	529.7720	0.7781	529.3970	0.2290	1054.441
19026	00011743041	289	83	67	66	13053.3750	530.1780	532.8680	2.6901	531.3050	0.6606	5305.522
19026	00011743042	56	13	13	13	32564.7653	531.3670	535.0620	3.6953	533.3420	0.9259	13286.640
19026	00011743043	285	65	61	60	10410.2082	526.5040	529.8210	3.3174	528.1310	0.9726	4205.935
19026	00011743044	84	23	20	20	3379.7701	528.5790	529.7610	1.1823	529.2060	0.3362	1368.275
19026	00011743045	283	61	60	59	8884.7007	526.7130	529.8110	3.0983	528.2420	0.9039	3590.353
19026	00011743046	227	53	49	48	8041.9454	526.9240	529.6040	2.6805	528.2440	0.7624	3249.804
19026	00011743047	101	24	21	20	4228.4455	527.1370	528.7940	1.6569	527.7640	0.4625	1707.190
19026	00011743048	98	29	24	24	12270.9985	531.6760	533.4090	1.7332	532.5020	0.4040	4998.763
19026	00011743049	101	24	22	21	5181.9493	529.9310	530.7630	0.8314	530.2650	0.2239	2102.072
19026	00011743051	117	36	24	24	7562.1631	530.8030	532.1250	1.3224	531.4800	0.3128	3074.641

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011743052	78	20	19	19	4064.0114	532.9440	533.8820	0.9383	533.4260	0.2346	1658.405
19026	00011743059	54	16	14	0	2860.0153	527.4180	528.6310	1.2125	527.9320	0.3377	1155.069
19026	00011743061	74	21	18	12	2862.8401	519.7530	524.7250	4.9725	520.6440	1.3623	1140.248
19026	00011758003	42	12	10	10	2788.5643	463.1520	463.3350	0.1834	463.2350	0.0474	988.197
19026	00011758004	8	2	2	0	1247.8878	463.2440	463.4060	0.1620	463.3140	0.0467	442.295
19026	00011758006	100	26	23	21	6865.6994	463.0620	463.4600	0.3982	463.2480	0.1042	2433.099
19026	00011758007	40	11	11	9	2863.1704	463.4230	463.5830	0.1602	463.5000	0.0382	1015.216
19026	00011758008	350	96	90	68	25097.1088	462.7450	463.5180	0.7731	463.0860	0.1779	8890.922
19026	00011758009	86	23	22	22	31032.2093	462.9850	464.4190	1.4341	463.6580	0.3918	11007.074
19026	00011758012	136	37	32	29	7396.8424	463.4290	463.9730	0.5441	463.6920	0.1483	2623.840
19026	00011758013	184	53	49	40	9288.0373	463.5520	464.2190	0.6674	463.8730	0.1846	3295.979
19026	00011758016	197	56	52	45	12376.6905	463.2770	464.0170	0.7399	463.5850	0.2172	4389.301
19026	00011758017	119	37	34	31	9376.5749	463.4000	464.0190	0.6192	463.6440	0.1633	3325.755
19026	00011758019	81	28	24	15	6386.3158	463.7600	464.3160	0.5552	464.0140	0.1466	2266.955
19026	00011758021	141	50	45	26	6170.1666	463.4840	464.0080	0.5234	463.7270	0.1406	2188.874
19026	00011758031	250	85	75	43	44423.7017	463.0200	463.9820	0.9624	463.5140	0.2296	15752.121
19026	00011758034	127	38	36	28	7226.3877	463.9400	464.6160	0.6752	464.2580	0.1703	2566.505
19026	00011758035	176	53	49	47	9952.1473	464.2150	465.1260	0.9106	464.6550	0.2515	3537.601
19026	00011758036	96	26	23	23	5501.7218	464.1970	464.8640	0.6675	464.4990	0.1777	1954.991
19026	00011758039	43	12	12	9	6278.8499	464.3610	464.9930	0.6320	464.6840	0.1713	2232.026
19026	00011762001	30	9	7	7	1948.7536	477.2580	477.6970	0.4389	477.4950	0.1294	711.848
19026	00011762002	70	18	18	18	3842.5032	477.8250	478.4460	0.6205	478.1120	0.1503	1405.417
19026	00011762003	51	14	13	12	3540.1677	478.1440	478.8350	0.6908	478.4840	0.1689	1295.844
19026	00011762004	46	11	11	11	3671.5243	478.5300	479.1610	0.6310	478.8440	0.1613	1344.937
19026	00011762005	59	15	13	13	3759.8457	478.9160	479.5550	0.6395	479.2410	0.1544	1378.432
19026	00011762006	65	13	13	13	2288.2467	477.4360	478.0010	0.5645	477.7080	0.1505	836.232
19026	00011762007	67	17	15	15	2346.3279	477.6780	478.2470	0.5692	477.9410	0.1438	857.876
19026	00011762008	70	15	14	14	2273.2572	477.9230	478.4330	0.5107	478.1770	0.1306	831.570
19026	00011762009	221	52	51	50	8146.8258	478.3140	479.5320	1.2186	478.8890	0.3114	2984.590
19026	00011762010	181	50	43	43	7919.1128	478.6990	479.9310	1.2316	479.2800	0.3192	2903.536
19026	00011762011	201	51	47	47	8265.0414	479.0270	480.2660	1.2391	479.6490	0.3257	3032.704
19026	00011762012	221	56	53	50	8603.2313	479.4180	480.6700	1.2515	480.0430	0.3309	3159.390
19026	00011762013	65	15	14	13	2260.1210	478.1710	478.6860	0.5147	478.4310	0.1366	827.204
19026	00011762014	69	15	14	14	2370.7279	478.4250	478.9420	0.5176	478.6910	0.1370	868.157

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011762015	52	14	13	12	2303.8554	478.6800	479.2020	0.5220	478.9320	0.1438	844.093
19026	00011762016	51	11	10	9	2284.4089	478.9390	479.4660	0.5265	479.1850	0.1412	837.411
19026	00011762017	74	15	15	15	2358.5536	479.2020	479.6660	0.4639	479.4470	0.1272	865.063
19026	00011762018	249	55	53	50	7638.3815	479.4000	480.6150	1.2154	480.0040	0.3184	2804.837
19026	00011762019	191	50	48	46	7804.8225	479.7970	481.0230	1.2257	480.3990	0.3248	2868.313
19026	00011762020	216	51	47	47	8040.6468	480.1310	481.4340	1.3027	480.7840	0.3283	2957.348
19026	00011762021	261	56	54	53	8337.8983	480.5350	481.8500	1.3152	481.1990	0.3376	3069.324
19026	00011762022	89	14	13	13	2479.1854	479.4020	480.0030	0.6011	479.7220	0.1486	909.830
19026	00011762023	94	16	16	16	2259.7924	479.6710	480.2770	0.6059	479.9950	0.1556	829.787
19026	00011762024	54	16	14	14	2348.1083	479.9440	480.5550	0.6107	480.2490	0.1648	862.673
19026	00011762025	21	5	5	5	1461.5018	480.4820	480.8950	0.4131	480.7240	0.1171	537.473
19026	00011762026	41	9	7	7	1524.4410	480.9590	481.3050	0.3466	481.1160	0.0992	561.076
19026	00011777001	36	9	7	7	3610.7287	479.3080	479.8880	0.5802	479.6290	0.1507	1324.835
19026	00011777002	115	26	24	23	4387.9048	479.8150	480.8730	1.0584	480.3500	0.3121	1612.414
19026	00011777003	167	87	49	48	10996.5724	482.6210	484.4840	1.8625	483.5630	0.4689	4067.915
19026	00011777004	125	29	28	27	4763.5657	480.8730	482.1280	1.2550	481.5140	0.3526	1754.699
19026	00011777005	61	14	12	12	2407.4168	480.2210	480.8370	0.6154	480.5170	0.1632	884.956
19026	00011777006	31	6	6	6	1384.6810	480.7620	481.1760	0.4144	480.9740	0.1151	509.487
19026	00011777007	58	11	9	9	1472.0819	481.1710	481.5910	0.4202	481.3710	0.1110	542.092
19026	00011777008	207	49	45	44	8130.8150	481.3010	482.6690	1.3675	481.9800	0.3527	2997.951
19026	00011777009	201	50	43	43	8355.1460	481.7140	483.0920	1.3778	482.4020	0.3491	3083.362
19026	00011777010	184	61	46	45	8176.2514	482.1300	483.5180	1.3881	482.8290	0.3477	3020.014
19026	00011777011	77	15	15	15	3392.7326	480.5020	481.1930	0.6914	480.8450	0.1739	1248.005
19026	00011777012	93	20	18	18	3413.4207	481.3300	482.1020	0.7724	481.7170	0.2131	1257.892
19026	00011777014	101	15	14	13	2612.9682	480.8570	481.4840	0.6261	481.1760	0.1636	961.833
19026	00011777015	102	19	18	18	3402.9145	481.6200	482.3950	0.7741	481.9900	0.2113	1254.731
19026	00011777016	55	15	13	13	2314.5774	481.2150	481.7770	0.5629	481.5170	0.1404	852.599
19026	00011777017	92	15	15	15	3150.0569	481.8420	482.6200	0.7782	482.2350	0.2074	1162.087
19026	00011777018	51	18	16	15	3232.8503	484.6170	485.2070	0.5903	484.9360	0.1623	1199.310
19026	00011777019	91	26	19	19	18585.4532	483.9520	485.7990	1.8472	484.9330	0.4050	6894.715
19026	00011777020	134	46	30	30	8407.1567	482.9600	484.4040	1.4432	483.6700	0.3682	3110.711
19026	00011777021	109	44	28	28	10882.9957	483.3860	485.0610	1.6754	484.2600	0.4467	4031.703
19026	00011777022	84	23	21	21	5135.2902	484.1960	485.2040	1.0078	484.7210	0.2522	1904.225
19026	00011777023	46	12	12	12	2039.0857	484.6310	485.2680	0.6378	484.9770	0.1866	756.516

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011777024	42	10	10	10	1382.3066	481.0460	481.4630	0.4177	481.2540	0.1137	508.909
19026	00011777025	44	9	9	9	1487.9920	481.4570	481.8090	0.3520	481.6460	0.1011	548.264
19026	00011777029	109	36	28	28	7845.3775	482.4640	483.9710	1.5066	483.2290	0.3757	2900.202
19026	00011777030	36	9	9	9	5388.0455	479.7030	480.5550	0.8524	480.1330	0.1997	1979.039
19026	00011777031	88	28	24	24	3037.5856	480.0150	480.7510	0.7353	480.3830	0.2115	1116.291
19026	00011777032	96	29	27	25	3158.3664	480.2110	481.0170	0.8054	480.6230	0.2149	1161.257
19026	00011777033	87	30	24	21	3106.9178	480.4740	481.2850	0.8109	480.8600	0.2167	1142.904
19026	00011777034	72	29	19	17	3203.1645	480.6730	481.4880	0.8151	481.0710	0.2201	1178.826
19026	00011777036	92	30	22	22	3186.5429	481.3510	482.1800	0.8287	481.7430	0.2143	1174.347
19026	00011777037	97	30	26	26	3228.5154	481.5590	482.3920	0.8330	481.9810	0.2258	1190.404
19026	00011777038	108	30	25	25	2982.1824	481.8390	482.6070	0.7684	482.2390	0.2201	1100.165
19026	00011777039	93	29	26	24	2868.1965	482.0520	482.8220	0.7704	482.4460	0.2123	1058.569
19026	00011777040	52	14	13	13	4821.2392	483.3290	484.4830	1.1537	483.9120	0.3202	1784.787
19026	00011777041	50	17	14	14	2522.5736	485.0790	486.0290	0.9499	485.5490	0.2825	936.997
19026	00011777043	96	38	24	23	4583.7924	485.2360	486.2660	1.0300	485.7120	0.2871	1703.198
19026	00011777044	60	24	14	13	3837.9431	485.3310	486.5050	1.1740	485.9680	0.3534	1426.815
19026	00011777045	97	32	27	25	5943.7434	483.6230	484.8640	1.2402	484.2330	0.3386	2201.790
19026	00011777046	69	35	26	25	2081.0134	483.9270	484.5850	0.6575	484.2760	0.1753	770.955
19026	00011777047	22	11	8	8	2566.9584	484.2320	484.8940	0.6621	484.5640	0.1713	951.550
19026	00011777048	28	10	7	7	1364.5243	482.3360	482.9710	0.6345	482.7070	0.1945	503.879
19026	00011777049	81	38	24	21	4926.2295	483.1860	484.6980	1.5122	483.9370	0.4202	1823.748
19026	00011777050	4	8	2	0	1622.3484	484.2750	484.7200	0.4451	484.5080	0.1226	601.321
19026	00011777051	4	3	1	0	473.0608	484.7090	484.9410	0.2319	484.8160	0.0793	175.451
19026	00011781001	56	15	13	4	3610.3189	483.9060	484.9320	1.0259	484.4290	0.2846	1337.942
19026	00011781002	87	37	25	24	414380.0087	481.5080	492.5960	11.0877	487.2340	2.3623	154453.522
19026	00011781004	20	7	5	5	2614.7000	486.3360	487.0150	0.6792	486.6750	0.1717	973.469
19026	00011781007	70	23	15	15	16944.6270	485.2690	486.9840	1.7155	486.0680	0.4169	6300.724
19026	00011781008	9	3	2	0	1966.6949	486.7700	487.3840	0.6144	487.0920	0.1662	732.840
19026	00011781009	4	2	1	0	13739.9841	486.0890	487.5690	1.4802	486.6870	0.3976	5115.610
19026	00011781010	35	9	8	8	5508.5045	486.3680	487.4180	1.0502	486.8910	0.2694	2051.762
19026	00011781011	12	2	2	0	1605.8111	487.3230	487.7140	0.3907	487.5060	0.1065	598.875
19026	00011781012	4	2	1	0	3968.1615	486.6950	487.7430	1.0480	487.2180	0.2840	1479.020
19026	00011781013	1	1	1	0	1872.8749	487.7280	488.2200	0.4917	487.9540	0.1399	699.116
19026	00011781014	10	3	3	3	3906.7465	486.8640	487.9960	1.1328	487.4340	0.3082	1456.775

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011809001	143	28	27	26	3131.1216	479.2890	479.7320	0.4432	479.5300	0.1191	1148.622
19026	00011809002	88	18	18	18	1979.9093	479.9300	480.2790	0.3485	480.1040	0.0936	727.180
19026	00011809003	175	33	33	32	3542.5351	479.9510	480.5930	0.6413	480.2670	0.1815	1301.542
19026	00011809006	71	15	15	11	1783.2470	479.7180	480.0690	0.3506	479.8920	0.0923	654.661
19026	00011809007	119	18	18	18	2024.1015	480.1400	480.4940	0.3539	480.3010	0.0953	743.716
19026	00011809008	79	19	15	14	2231.1234	479.9610	480.3610	0.4003	480.1590	0.1030	819.540
19026	00011809009	75	19	19	17	39513.0192	477.6820	480.5750	2.8935	478.9340	0.7705	14476.958
19026	00011809010	73	20	19	17	1807.1382	480.3540	480.6570	0.3027	480.5190	0.0868	664.299
19026	00011809012	54	13	11	10	2284.5132	480.5650	480.9230	0.3574	480.7280	0.0962	840.146
19026	00011809014	152	31	30	28	2813.6056	479.4960	479.9900	0.4941	479.7460	0.1315	1032.609
19026	00011809016	111	27	24	24	2721.2945	479.7030	480.1510	0.4474	479.9280	0.1162	999.109
19026	00011809018	42	11	10	10	2545.9496	480.3550	480.8080	0.4528	480.5750	0.1322	935.993
19026	00011809019	139	31	28	22	3497.3893	480.1130	480.7620	0.6488	480.4390	0.1761	1285.416
19026	00011809020	137	31	30	23	3210.3994	480.3240	480.9260	0.6028	480.6270	0.1639	1180.399
19026	00011809021	40	12	11	10	2481.7348	480.9170	481.4260	0.5083	481.1740	0.1440	913.522
19026	00011809022	59	18	15	11	2947.9070	480.4860	481.0420	0.5562	480.7780	0.1528	1084.226
19026	00011809023	54	15	13	12	2355.2472	481.0820	481.5930	0.5104	481.3240	0.1441	867.232
19026	00011809024	49	15	10	8	2706.6395	480.7510	481.2070	0.4561	480.9690	0.1309	995.884
19026	00011809025	39	11	10	9	2433.6164	481.2480	481.7110	0.4629	481.4790	0.1428	896.377
19026	00011809029	64	16	12	11	2530.4263	480.4720	480.9740	0.5026	480.7170	0.1428	930.560
19026	00011809030	49	13	13	12	2618.4665	480.6360	481.0920	0.4560	480.8620	0.1407	963.228
19026	00011809031	56	12	11	11	2641.7400	480.8010	481.2590	0.4578	481.0240	0.1406	972.116
19026	00011813002	139	41	37	36	6383.6231	452.0320	452.4670	0.4349	452.2400	0.1032	2208.501
19026	00011813003	115	30	28	27	4107.6236	452.2790	452.6180	0.3394	452.4510	0.0889	1421.751
19026	00011813004	96	25	23	23	3834.5921	452.4290	452.7700	0.3410	452.5990	0.0909	1327.682
19026	00011813007	193	43	41	41	4358.3477	452.0000	452.3330	0.3323	452.1660	0.0838	1507.583
19026	00011813008	204	52	46	46	4846.2102	452.1500	452.5110	0.3612	452.3200	0.0937	1676.909
19026	00011813009	113	36	31	31	3578.6361	452.2780	452.5400	0.2621	452.4070	0.0710	1238.535
19026	00011813010	121	31	26	26	2983.6305	452.4060	452.6180	0.2126	452.5260	0.0572	1032.880
19026	00011813012	85	29	22	21	3710.3248	452.8650	453.1490	0.2843	453.0060	0.0695	1285.812
19026	00011813013	174	44	42	42	4014.7057	452.5210	452.8130	0.2917	452.6670	0.0720	1390.253
19026	00011813014	89	22	22	21	3627.1091	453.0160	453.3250	0.3091	453.1690	0.0760	1257.425
19026	00011813015	182	45	43	43	4198.8172	452.6670	452.9840	0.3167	452.8280	0.0774	1454.527
19026	00011813016	177	44	40	40	3914.5730	452.9190	453.2140	0.2948	453.0740	0.0733	1356.797

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011813017	120	28	26	25	3611.1475	453.1900	453.4770	0.2873	453.3230	0.0729	1252.317
19026	00011813018	157	49	42	42	4302.5472	452.8140	453.1560	0.3421	452.9840	0.0829	1490.974
19026	00011813019	162	42	39	39	3806.1761	453.0680	453.3650	0.2964	453.2270	0.0756	1319.672
19026	00011813020	104	27	24	23	3488.1909	453.3550	453.6060	0.2507	453.4770	0.0648	1210.088
19026	00011813021	183	46	41	41	4340.3379	452.9610	453.3050	0.3440	453.1370	0.0848	1504.577
19026	00011813022	145	39	35	35	3753.7224	453.2410	453.5150	0.2744	453.3880	0.0692	1301.948
19026	00011813023	67	20	16	16	3573.5965	453.5070	453.7830	0.2759	453.6530	0.0705	1240.197
19026	00011813024	126	41	34	34	4555.8564	453.1320	453.4540	0.3222	453.2960	0.0787	1579.841
19026	00011813025	134	35	29	29	3850.0889	453.3900	453.7030	0.3136	453.5500	0.0780	1335.849
19026	00011813026	110	27	25	25	3402.4561	453.6820	453.9740	0.2918	453.8260	0.0707	1181.254
19026	00011813027	166	41	41	41	4562.3325	453.3030	453.6170	0.3134	453.4590	0.0805	1582.656
19026	00011813028	152	36	36	35	4027.5391	453.5770	453.8780	0.3019	453.7170	0.0754	1397.933
19026	00011813029	159	39	36	36	4315.1042	453.4640	453.7900	0.3262	453.6200	0.0801	1497.424
19026	00011813030	146	39	36	35	4199.2665	453.7260	454.0300	0.3035	453.8760	0.0739	1458.049
19026	00011813031	88	25	23	23	6813.9049	453.6360	454.2280	0.5927	453.9240	0.1577	2366.141
19026	00011813032	296	89	75	75	7821.9434	453.6950	454.2010	0.5061	453.9450	0.1233	2716.310
19026	00011813034	92	21	21	21	2721.9803	454.1290	454.3760	0.2473	454.2520	0.0596	945.896
19026	00011813035	155	36	36	36	4410.6149	454.2880	454.6220	0.3344	454.4700	0.0831	1533.436
19026	00011813036	158	42	39	37	6565.2702	452.9000	453.6340	0.7344	453.2920	0.2012	2276.628
19026	00011813037	95	26	23	23	4525.7221	453.6380	454.0890	0.4506	453.8540	0.1289	1571.323
19026	00011813038	149	41	36	36	5490.5058	454.1160	454.7220	0.6059	454.4180	0.1665	1908.663
19026	00011813040	9	5	2	0	794.8618	451.8100	451.9360	0.1259	451.8600	0.0425	274.762
19026	00011813041	77	24	19	19	3172.4110	451.8840	452.2860	0.4025	452.0840	0.1152	1097.160
19026	00011813043	173	56	47	47	5608.0162	451.4780	452.0840	0.6060	451.7710	0.1730	1938.157
19026	00011813044	224	71	60	60	7984.7603	451.5070	452.2700	0.7633	451.8680	0.2096	2760.164
19026	00011813045	219	75	62	62	8642.4931	451.6300	452.4420	0.8117	452.0420	0.2227	2988.679
19026	00011813046	220	75	59	59	8404.0192	451.7760	452.6290	0.8528	452.1940	0.2297	2907.189
19026	00011813047	99	31	25	25	4188.5260	452.3160	452.7810	0.4657	452.5410	0.1307	1450.042
19026	00011813048	50	21	14	12	2473.3970	451.9000	452.1810	0.2819	452.0440	0.0766	855.334
19026	00011813049	83	30	23	23	3259.5467	452.1900	452.5200	0.3300	452.3560	0.0925	1127.974
19026	00011813050	112	31	26	26	4076.2907	452.4920	452.9320	0.4401	452.7220	0.1174	1411.751
19026	00011828001	78	20	17	17	3782.1509	452.2470	452.6250	0.3774	452.4360	0.0970	1309.054
19026	00011828002	85	22	21	21	4039.9805	452.5550	452.9370	0.3813	452.7490	0.0987	1399.259
19026	00011828003	141	27	27	27	3713.1029	452.3990	452.7780	0.3791	452.6030	0.0926	1285.630

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011828004	98	25	23	23	4139.5607	452.7470	453.0910	0.3447	452.9110	0.0933	1434.262
19026	00011828005	103	26	25	25	3547.0453	452.5880	452.9080	0.3198	452.7540	0.0854	1228.543
19026	00011828006	120	32	28	28	4099.4516	452.8770	453.2460	0.3692	453.0620	0.0972	1420.839
19026	00011828007	86	22	20	20	3478.5609	452.7400	453.0610	0.3212	452.9000	0.0831	1205.212
19026	00011828008	97	29	26	24	4166.0632	453.0300	453.4400	0.4097	453.2250	0.1044	1444.445
19026	00011828010	67	22	17	17	4203.7039	453.1840	453.5950	0.4115	453.3960	0.1050	1458.046
19026	00011828011	68	18	17	16	3331.2255	453.0820	453.4060	0.3245	453.2460	0.0821	1155.046
19026	00011828013	78	20	18	18	3226.1396	453.2340	453.5600	0.3259	453.3950	0.0825	1118.977
19026	00011828014	87	22	18	18	3170.2305	453.3860	453.6900	0.3036	453.5400	0.0790	1099.937
19026	00011828015	97	29	25	25	4236.0313	453.6600	454.0380	0.3780	453.8510	0.0954	1470.733
19026	00011828016	112	30	28	28	3038.0515	453.5770	453.8440	0.2668	453.7100	0.0689	1054.472
19026	00011828017	111	27	26	26	4161.9463	453.8150	454.1940	0.3797	454.0010	0.0975	1445.489
19026	00011828018	51	17	14	14	2956.2397	453.7300	454.0360	0.3065	453.8750	0.0783	1026.449
19026	00011828019	112	26	26	26	4209.9737	453.9690	454.3500	0.3814	454.1590	0.0996	1462.678
19026	00011828020	57	18	15	15	2883.2852	453.8830	454.1910	0.3078	454.0380	0.0786	1001.478
19026	00011828022	57	16	14	14	1927.7207	454.3070	454.5450	0.2385	454.4190	0.0626	670.135
19026	00011828023	74	20	17	17	3236.6168	453.8340	454.1270	0.2932	453.9800	0.0728	1124.060
19026	00011828024	31	14	8	8	2820.8686	454.0360	454.3210	0.2848	454.1770	0.0711	980.098
19026	00011828025	41	12	12	12	1903.0905	454.4620	454.6770	0.2148	454.5690	0.0570	661.791
19026	00011828026	78	20	18	18	3479.9430	453.9850	454.2800	0.2946	454.1350	0.0720	1208.978
19026	00011828027	66	17	15	15	2718.1182	454.1890	454.4750	0.2859	454.3360	0.0746	944.728
19026	00011828028	108	29	28	27	4232.4073	454.4470	454.8340	0.3868	454.6430	0.0983	1472.039
19026	00011828029	1	1	1	0	13846.3643	454.5350	455.1850	0.6508	454.8340	0.1587	4817.815
19026	00011828030	35	13	11	11	2647.7582	454.3810	454.6300	0.2487	454.5050	0.0644	920.616
19026	00011828031	68	21	19	19	4211.7013	454.6020	454.9900	0.3885	454.7920	0.0988	1465.318
19026	00011828033	93	29	25	25	4318.6061	454.7320	455.1470	0.4149	454.9360	0.1084	1502.987
19026	00011828034	95	27	24	24	4262.6601	454.8870	455.3430	0.4560	455.1140	0.1088	1484.097
19026	00011828035	14	3	3	3	7519.6308	455.0810	455.5530	0.4723	455.3160	0.1096	2619.213
19026	00011832001	73	28	24	24	14298.5352	456.5140	457.4770	0.9637	457.0010	0.2477	4998.850
19026	00011832002	92	27	26	26	11438.2583	457.3790	460.0850	2.7062	459.1440	1.0240	4017.633
19026	00011832003	78	25	20	20	10023.1962	460.0280	460.8660	0.8384	460.4400	0.2176	3530.537
19026	00011832004	34	9	9	9	6489.6380	460.8830	461.4790	0.5963	461.1890	0.1467	2289.606
19026	00011832005	27	10	8	8	6027.0215	461.3760	461.9330	0.5571	461.6600	0.1344	2128.563
19026	00011832006	17	6	4	4	3975.4449	461.8750	462.2990	0.4242	462.0780	0.1034	1405.279

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011832007	165	55	44	43	6768.2910	456.7690	457.5880	0.8184	457.1830	0.2291	2367.176
19026	00011832008	192	53	45	45	5436.2790	457.6280	460.2730	2.6459	459.2640	1.0632	1909.966
19026	00011832009	176	50	47	46	5344.8305	460.2450	461.0130	0.7680	460.6290	0.2112	1883.418
19026	00011832010	111	27	25	25	2951.8131	461.1480	461.5970	0.4491	461.3730	0.1281	1041.843
19026	00011832011	116	27	26	25	2926.3012	461.5990	462.0520	0.4534	461.8390	0.1287	1033.882
19026	00011832012	79	22	18	18	2257.8487	462.1000	462.4500	0.3504	462.2680	0.0994	798.454
19026	00011832013	195	57	54	53	6230.1863	456.9040	457.7250	0.8206	457.3180	0.2245	2179.620
19026	00011832014	163	53	42	41	5566.9797	457.7380	460.3450	2.6069	459.3670	1.0696	1956.324
19026	00011832015	168	49	42	42	5776.9012	460.3900	461.1300	0.7399	460.7550	0.2104	2036.228
19026	00011832016	97	26	24	23	2647.3389	461.2950	461.7000	0.4052	461.4910	0.1217	934.618
19026	00011832017	105	28	25	25	2773.3201	461.7170	462.1710	0.4539	461.9550	0.1303	980.079
19026	00011832018	98	25	25	25	2453.6584	462.2190	462.6320	0.4131	462.4190	0.1179	867.983
19026	00011832019	168	50	43	41	6191.5508	457.1060	457.8350	0.7289	457.4650	0.2110	2166.800
19026	00011832020	181	55	48	46	5622.5869	457.8340	460.4890	2.6551	459.3870	1.1067	1975.952
19026	00011832021	210	52	49	49	5027.9864	460.5050	461.2320	0.7273	460.8800	0.2073	1772.733
19026	00011832022	108	26	23	23	2944.5265	461.3680	461.8180	0.4501	461.6010	0.1260	1039.785
19026	00011832023	96	28	25	25	2810.4805	461.8350	462.2890	0.4545	462.0650	0.1271	993.448
19026	00011832025	154	50	40	38	6561.1842	457.2400	457.9710	0.7309	457.6080	0.1995	2296.875
19026	00011832026	188	55	47	47	6197.2930	457.9850	460.6030	2.6184	459.4770	1.1143	2178.348
19026	00011832027	131	50	40	40	6012.9043	460.6500	461.3930	0.7431	461.0160	0.2059	2120.614
19026	00011832028	104	26	25	25	2828.3597	461.5280	461.9350	0.4064	461.7390	0.1152	999.062
19026	00011832029	107	27	23	23	2864.2969	461.9830	462.4070	0.4242	462.1980	0.1217	1012.762
19026	00011832030	127	29	28	27	2915.8733	462.4550	462.9470	0.4913	462.6870	0.1335	1032.090
19026	00011832034	64	21	18	18	2658.5654	461.6750	462.0510	0.3763	461.8610	0.1117	939.334
19026	00011832035	80	23	21	21	2579.5299	461.7900	462.1670	0.3767	461.9900	0.1056	911.664
19026	00011832037	82	33	23	23	3815.3104	462.8200	463.3190	0.4988	463.0690	0.1265	1351.565
19026	00011847001	122	41	34	34	5084.5189	457.8450	458.4610	0.6158	458.1370	0.1636	1781.996
19026	00011847002	146	54	40	40	6284.9737	458.4350	461.1470	2.7119	459.8840	1.1473	2211.125
19026	00011847003	192	50	47	47	5843.5869	461.1210	461.8570	0.7359	461.4870	0.2036	2063.006
19026	00011847004	49	21	13	13	2401.6069	461.9360	462.2830	0.3463	462.1090	0.1007	849.000
19026	00011847005	137	37	35	35	4595.7182	458.0070	458.5560	0.5490	458.2810	0.1504	1611.190
19026	00011847006	190	52	48	48	5837.5661	458.5710	461.2590	2.6881	459.9220	1.1536	2053.891
19026	00011847007	158	47	40	40	5370.7926	461.2640	461.9710	0.7069	461.6200	0.2063	1896.638
19026	00011847008	49	20	14	14	2309.3914	462.0510	462.4290	0.3780	462.2520	0.0993	816.653

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011847009	111	35	29	29	3578.3452	462.4480	462.9690	0.5211	462.7010	0.1472	1266.613
19026	00011847010	109	35	26	25	3922.7502	463.0190	463.5790	0.5596	463.2910	0.1583	1390.292
19026	00011847011	101	33	27	26	3997.4869	458.1410	458.6640	0.5225	458.4170	0.1481	1401.875
19026	00011847012	155	51	42	41	5655.5290	458.7070	461.3580	2.6514	460.0460	1.1527	1990.380
19026	00011847013	138	48	37	37	5359.0979	461.3760	462.1160	0.7396	461.7390	0.2018	1892.996
19026	00011847014	65	18	18	18	2084.7467	462.1970	462.5440	0.3472	462.3620	0.0941	737.389
19026	00011847015	93	34	27	27	3390.7895	462.5630	463.0850	0.5220	462.8290	0.1494	1200.557
19026	00011847016	154	41	37	37	4096.1550	463.0900	463.7740	0.6835	463.4240	0.1844	1452.166
19026	00011847017	106	32	29	28	3657.1003	458.3150	458.7990	0.4835	458.5580	0.1362	1282.899
19026	00011847018	164	52	46	46	5415.7685	458.8140	461.5010	2.6862	460.1140	1.1540	1906.281
19026	00011847019	171	48	44	44	5060.6010	461.5190	462.2290	0.7104	461.8810	0.2023	1788.108
19026	00011847020	45	19	15	15	1973.6581	462.3110	462.6580	0.3475	462.4910	0.0917	698.291
19026	00011847021	95	34	27	27	3421.4697	462.6650	463.1870	0.5229	462.9270	0.1458	1211.676
19026	00011847022	124	43	31	30	4406.0366	463.2070	463.9240	0.7171	463.5500	0.1927	1562.450
19026	00011847023	95	30	24	24	3437.5095	458.4770	458.9060	0.4286	458.7030	0.1203	1206.249
19026	00011847024	190	52	49	49	5423.9419	458.9500	461.6120	2.6617	460.2010	1.1524	1909.519
19026	00011847025	167	49	42	41	5064.1668	461.6610	462.3740	0.7124	462.0100	0.2027	1789.867
19026	00011847026	50	17	13	13	1815.9458	462.4560	462.7600	0.3037	462.6140	0.0837	642.663
19026	00011847027	102	33	29	28	3351.9994	462.7790	463.3030	0.5237	463.0490	0.1423	1187.387
19026	00011847028	150	47	38	38	4624.0707	463.3220	464.0730	0.7511	463.6850	0.2061	1640.246
19026	00011847029	74	25	18	18	3018.4188	458.6110	459.0410	0.4297	458.8290	0.1189	1059.478
19026	00011847030	132	53	38	35	5294.4361	459.0570	461.7540	2.6967	460.2540	1.1464	1864.141
19026	00011847031	161	50	40	40	5119.8029	461.7730	462.4860	0.7139	462.1250	0.2034	1809.982
19026	00011847032	75	27	21	21	2927.4736	462.5690	463.0580	0.4890	462.8160	0.1297	1036.484
19026	00011847033	67	26	21	19	3002.8786	458.7450	459.1760	0.4309	458.9640	0.1173	1054.333
19026	00011847034	155	44	41	39	5453.9368	459.1920	461.8640	2.6718	460.3770	1.1476	1920.813
19026	00011847035	170	49	41	41	5342.4509	461.9150	462.6300	0.7159	462.2670	0.2023	1889.274
19026	00011847036	90	25	24	24	2993.9308	462.7140	463.2040	0.4901	462.9590	0.1343	1060.341
19026	00011847037	59	21	17	16	2661.7582	458.9470	459.2820	0.3344	459.1050	0.0964	934.850
19026	00011847038	157	48	41	40	5054.3520	459.3270	462.0050	2.6781	460.4060	1.1291	1780.196
19026	00011847039	178	49	42	41	4683.4205	462.0250	462.7740	0.7494	462.3810	0.2134	1656.626
19026	00011847040	67	23	17	17	3100.8154	462.8580	463.3490	0.4912	463.0920	0.1388	1098.512
19026	00011851002	77	31	25	25	3332.0514	463.5470	463.9970	0.4505	463.7610	0.1201	1182.136
19026	00011851003	105	32	29	29	2990.4443	463.7220	464.1740	0.4523	463.9560	0.1188	1061.387

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011851004	128	30	30	30	3142.7474	463.9430	464.3840	0.4419	464.1680	0.1165	1115.954
19026	00011851007	123	36	31	30	3423.6474	459.6190	462.1150	2.4959	461.0760	1.0860	1207.600
19026	00011851008	156	48	38	37	5137.5547	462.1350	462.8860	0.7512	462.5070	0.2065	1817.759
19026	00011851009	200	61	48	47	6402.5050	462.9700	463.9230	0.9529	463.4530	0.2656	2269.954
19026	00011851010	162	39	36	35	3868.8188	463.8990	464.5000	0.6013	464.2110	0.1630	1373.900
19026	00011851011	98	36	26	26	3745.1645	459.7540	462.2550	2.5014	461.1010	1.1067	1321.078
19026	00011851012	159	50	44	44	5410.5877	462.2760	463.0290	0.7534	462.6450	0.2092	1914.934
19026	00011851013	225	63	58	57	6675.8420	463.1140	464.0370	0.9226	463.5780	0.2672	2367.502
19026	00011851014	149	39	34	33	3888.3286	464.0910	464.6610	0.5700	464.3640	0.1619	1381.284
19026	00011851015	156	52	44	43	5225.5751	459.6610	462.3640	2.7028	460.7130	1.1095	1841.730
19026	00011851016	155	50	38	37	5380.2549	462.3730	463.1720	0.7988	462.7640	0.2199	1904.688
19026	00011851017	159	46	42	42	6178.8244	463.2580	464.1830	0.9253	463.7250	0.2600	2191.936
19026	00011851018	118	38	32	32	3633.7361	464.2050	464.7640	0.5592	464.4870	0.1578	1291.185
19026	00011851019	155	50	41	41	5126.7411	459.8070	462.5040	2.6971	460.8840	1.1258	1807.567
19026	00011851020	143	54	39	38	5639.9731	462.5140	463.3150	0.8011	462.9170	0.2311	1997.292
19026	00011851021	173	57	50	48	5910.7870	463.4460	464.2960	0.8506	463.8740	0.2397	2097.523
19026	00011851022	135	37	35	34	3810.5082	464.3060	464.8790	0.5722	464.6080	0.1630	1354.350
19026	00011851023	201	66	56	55	7446.4235	459.6430	462.6120	2.9690	460.6180	1.0652	2623.917
19026	00011851024	144	44	39	37	6287.7689	462.6220	463.5680	0.9452	463.0700	0.2539	2227.433
19026	00011851025	94	20	20	20	2398.5726	463.6220	464.0310	0.4087	463.8290	0.1081	851.084
19026	00011851027	156	38	33	33	3808.9945	464.4640	465.0270	0.5622	464.7470	0.1588	1354.217
19026	00011851028	36	17	10	10	4197.3667	459.7760	460.2930	0.5175	460.0480	0.1330	1477.207
19026	00011851029	176	54	45	45	5570.2468	460.0040	462.7520	2.7471	460.9900	1.0828	1964.388
19026	00011851030	167	53	43	43	7270.2635	462.7630	463.7880	1.0251	463.2580	0.2776	2576.526
19026	00011851031	157	50	42	42	5402.9551	460.1380	462.8580	2.7204	461.0730	1.0603	1905.735
19026	00011851032	195	63	52	52	6429.6487	462.8700	463.8760	1.0057	463.3760	0.2794	2279.199
19026	00011851033	119	48	36	36	4700.1766	460.2720	462.9550	2.6831	461.1080	1.0012	1657.976
19026	00011851034	122	35	29	29	3683.6737	463.0100	463.6540	0.6447	463.3200	0.1720	1305.641
19026	00011851037	102	27	23	22	8264.5956	464.0530	464.9710	0.9177	464.4670	0.2249	2936.553
19026	00011866003	53	20	16	16	3703.9729	452.4030	452.6630	0.2597	452.5240	0.0695	1282.245
19026	00011866004	74	23	20	20	5337.5727	451.9680	452.8350	0.8665	452.5870	0.2273	1848.023
19026	00011866005	198	58	54	50	7817.7721	452.0550	452.4930	0.4377	452.2960	0.1078	2704.999
19026	00011866006	97	34	24	24	4262.3910	452.5950	452.8830	0.2877	452.7500	0.0705	1476.295
19026	00011866007	89	24	22	22	3715.5038	452.5910	452.8150	0.2235	452.7050	0.0550	1286.751

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011866008	74	28	22	22	4586.1127	452.7380	453.0050	0.2667	452.8800	0.0638	1588.873
19026	00011866010	140	42	35	35	5277.3484	452.2540	452.5860	0.3320	452.4350	0.0825	1826.558
19026	00011866011	93	34	24	21	8848.7540	452.4770	453.0170	0.5395	452.7150	0.1325	3064.562
19026	00011866012	184	63	55	51	7891.7096	452.6890	453.2060	0.5170	452.9460	0.1410	2734.507
19026	00011866013	33	10	7	7	2120.7241	452.7840	452.9860	0.2023	452.8830	0.0546	734.737
19026	00011866015	362	115	93	91	15370.4030	452.4050	453.8590	1.4542	453.3040	0.3409	5330.111
19026	00011866016	132	39	35	35	6253.2008	452.6560	453.0920	0.4359	452.8720	0.1106	2166.403
19026	00011866017	136	44	32	32	5640.6677	453.0340	453.4170	0.3827	453.2290	0.0966	1955.733
19026	00011866018	76	25	21	21	4313.0228	452.7400	453.1370	0.3976	452.9430	0.1087	1494.468
19026	00011866020	81	30	23	23	4239.2005	452.9080	453.2260	0.3182	453.0720	0.0810	1469.307
19026	00011866021	117	33	31	28	4180.8347	453.2020	453.5060	0.3044	453.3560	0.0802	1449.986
19026	00011866022	98	32	25	24	6300.6501	452.8930	453.4150	0.5217	453.1560	0.1458	2184.211
19026	00011866023	231	68	62	58	10452.0751	452.9950	453.7980	0.8025	453.4460	0.2054	3625.681
19026	00011866024	148	54	40	39	7452.9580	453.1050	453.6070	0.5023	453.3770	0.1279	2584.935
19026	00011866025	73	23	21	21	4549.2488	453.0280	453.4210	0.3925	453.2260	0.1005	1577.306
19026	00011866026	151	48	44	44	8414.6006	453.4060	454.0250	0.6191	453.7410	0.1618	2920.808
19026	00011866027	89	31	25	25	4272.4703	453.3760	453.7300	0.3538	453.5690	0.0888	1482.463
19026	00011866028	62	24	18	18	9126.7372	453.6060	454.1160	0.5101	453.8520	0.1187	3168.774
19026	00011866029	44	15	13	13	2707.1211	453.5730	453.8650	0.2926	453.7390	0.0741	939.670
19026	00011866030	83	27	24	24	4904.9022	453.1980	453.5910	0.3928	453.3840	0.0974	1701.210
19026	00011866031	75	29	23	22	4729.3972	453.4100	453.8360	0.4256	453.6350	0.1152	1641.246
19026	00011866033	84	29	26	26	5388.3217	453.3520	453.7420	0.3896	453.5400	0.0981	1869.522
19026	00011866034	45	12	12	9	3243.3741	452.8610	453.1060	0.2452	452.9790	0.0623	1123.923
19026	00011866035	27	19	5	5	4827.3156	452.9860	453.2960	0.3103	453.1350	0.0725	1673.381
19026	00011866036	198	61	51	48	7495.5254	452.7930	453.2940	0.5016	453.0460	0.1392	2597.801
19026	00011866037	112	30	28	28	9000.1572	453.2060	453.7160	0.5093	453.4620	0.1237	3122.140
19026	00011870001	87	26	26	25	3428.7894	453.2520	454.0160	0.7632	453.6610	0.2920	1189.964
19026	00011870002	156	54	44	44	9235.1283	453.4480	454.2120	0.7639	453.8690	0.2227	3206.527
19026	00011870003	75	25	25	23	4079.8110	454.1000	454.4720	0.3717	454.2710	0.0949	1417.805
19026	00011870004	80	26	23	22	5324.3713	454.2050	454.6040	0.3997	454.3720	0.0964	1850.723
19026	00011870005	107	34	33	33	6637.8692	454.3820	454.7680	0.3863	454.5810	0.0978	2308.349
19026	00011870006	79	26	26	26	10558.1169	454.0100	455.0930	1.0837	454.7760	0.3397	3673.207
19026	00011870007	124	44	37	37	7568.9797	453.4880	454.0040	0.5161	453.7440	0.1344	2627.300
19026	00011870008	72	21	21	21	3282.7998	453.9410	454.2290	0.2879	454.0850	0.0742	1140.363

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011870009	106	34	31	30	5660.9756	454.1880	454.5820	0.3943	454.4000	0.1029	1967.846
19026	00011870010	75	27	26	26	4894.0142	454.5790	454.8780	0.2990	454.7330	0.0779	1702.484
19026	00011870011	137	48	36	33	6600.4185	453.6590	454.0430	0.3839	453.8420	0.0941	2291.594
19026	00011870012	153	56	47	44	6553.3375	453.9630	454.3760	0.4127	454.1700	0.1022	2276.892
19026	00011870013	171	76	58	48	7803.4141	454.3540	454.8820	0.5280	454.6060	0.1379	2713.821
19026	00011870014	117	50	37	29	6851.1523	453.7950	454.2110	0.4152	454.0050	0.1016	2379.500
19026	00011870015	138	55	43	40	6766.4444	454.1460	454.5740	0.4276	454.3510	0.1045	2351.871
19026	00011870016	141	79	46	43	9288.8934	454.5000	455.0570	0.5568	454.7770	0.1340	3231.647
19026	00011870019	126	35	32	29	5884.0035	454.0690	454.4500	0.3812	454.2620	0.1005	2044.753
19026	00011870021	96	26	25	23	4329.4789	454.9270	455.2280	0.3010	455.0730	0.0773	1507.225
19026	00011870022	104	46	35	35	4362.7823	454.2040	454.4930	0.2898	454.3480	0.0742	1516.399
19026	00011870023	101	46	36	36	4514.6669	454.4620	454.8610	0.3990	454.6630	0.1106	1570.279
19026	00011870024	124	46	40	40	5336.5107	454.3220	454.6590	0.3374	454.4910	0.0827	1855.428
19026	00011870025	138	32	32	29	6661.9170	455.0690	455.2830	0.2141	455.1710	0.0536	2319.718
19026	00011870026	188	49	46	44	8634.4176	455.1900	455.4840	0.2942	455.3430	0.0654	3007.691
19026	00011870027	126	54	39	36	5832.2535	454.4910	454.7910	0.3005	454.6480	0.0752	2028.491
19026	00011870028	156	45	39	36	6833.6922	454.8750	455.1680	0.2930	455.0190	0.0672	2378.737
19026	00011870030	121	63	44	44	6022.7257	454.6420	454.9390	0.2964	454.7840	0.0734	2095.365
19026	00011870031	216	82	70	66	7223.4411	455.0380	455.3290	0.2908	455.1820	0.0696	2515.305
19026	00011870032	143	69	49	49	7025.0730	454.7770	455.1020	0.3247	454.9340	0.0756	2444.898
19026	00011870033	271	119	90	90	63912.9003	454.8720	455.9740	1.1021	455.4620	0.2660	22269.072
19026	00011885003	80	21	17	17	6010.7355	452.2650	453.1310	0.8655	452.7250	0.2532	2081.726
19026	00011885004	46	19	15	13	10860.5470	452.8380	453.3980	0.5600	453.1380	0.1186	3764.815
19026	00011885005	11	2	2	0	4188.8181	453.2370	453.7300	0.4928	453.4890	0.1487	1453.181
19026	00011885007	35	10	10	10	11937.4595	453.4830	453.9210	0.4384	453.6850	0.1060	4143.122
19026	00011885008	90	30	23	22	3119.8456	453.7520	454.0210	0.2691	453.8910	0.0815	1083.293
19026	00011885009	102	26	24	24	6329.9802	453.9330	454.2370	0.3045	454.1070	0.0878	2198.984
19026	00011885010	113	45	34	34	4137.4830	454.0990	454.3820	0.2829	454.2460	0.0824	1437.768
19026	00011885011	43	18	14	12	9088.9268	453.9200	454.9870	1.0678	454.4340	0.2073	3159.693
19026	00011885012	53	20	18	18	4816.8758	454.5600	455.3580	0.7978	454.9570	0.2372	1676.476
19026	00011885013	72	29	18	18	4210.8969	454.6260	455.3360	0.7104	454.9840	0.2187	1465.656
19026	00011885015	101	44	31	30	4627.5308	454.4760	455.2790	0.8030	454.8730	0.2481	1610.278
19026	00011885016	122	52	41	39	4632.0864	454.5080	455.2280	0.7199	454.8890	0.2270	1611.920
19026	00011885017	58	13	12	12	3697.5518	454.6730	454.8620	0.1889	454.7640	0.0684	1286.358

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011885018	91	29	24	22	4732.4476	455.0310	455.3170	0.2859	455.1710	0.0856	1647.866
19026	00011885019	146	42	38	34	4850.4798	455.0950	455.2490	0.1542	455.1760	0.0553	1688.984
19026	00011885020	228	63	57	55	9555.9791	455.1170	455.5720	0.4554	455.3710	0.1478	3328.910
19026	00011885022	153	40	39	38	5541.4430	455.4240	455.6950	0.2711	455.5610	0.0781	1931.216
19026	00011885023	133	42	33	33	5698.2783	455.3680	455.5780	0.2094	455.4730	0.0734	1985.490
19026	00011885024	146	43	42	41	5077.8228	455.6390	455.8420	0.2030	455.7300	0.0687	1770.299
19026	00011885025	42	17	15	15	1936.5920	455.6310	455.8270	0.1957	455.7360	0.0668	675.170
19026	00011885026	66	21	19	13	2609.7553	455.6770	456.1140	0.4371	455.8740	0.1284	910.135
19026	00011885027	33	13	10	10	2410.2054	455.6550	455.9770	0.3223	455.7600	0.0895	840.334
19026	00011885028	30	10	7	7	2305.0069	455.7660	456.0330	0.2668	455.9090	0.0740	803.918
19026	00011885031	14	4	4	4	1360.8355	455.9850	456.2510	0.2657	456.1130	0.0846	474.832
19026	00011885032	224	51	48	48	5909.5765	455.3530	455.6220	0.2690	455.4880	0.0775	2059.182
19026	0001189A001	167	41	41	40	8726.2368	455.7270	456.1760	0.4487	455.9480	0.1204	3043.713
19026	0001189A002	218	44	44	43	8371.5344	455.6380	456.0980	0.4604	455.8550	0.1195	2919.397
19026	0001189A003	95	25	22	22	8004.5534	456.2150	456.6180	0.4030	456.4010	0.1114	2794.764
19026	0001189A004	138	50	41	41	7950.3593	456.1100	456.5140	0.4039	456.2910	0.1068	2775.173
19026	0001189A005	83	30	23	23	3523.7765	455.9020	456.1060	0.2036	455.9950	0.0687	1229.221
19026	0001189A006	42	12	11	11	1796.6677	455.9580	456.2160	0.2577	456.0870	0.0892	626.869
19026	0001189A007	55	15	14	14	2730.2972	455.9380	456.2020	0.2642	456.0450	0.0752	952.531
19026	0001189A008	78	19	19	19	2690.4767	456.1630	456.3080	0.1446	456.2340	0.0513	939.028
19026	0001189A009	78	39	24	23	8447.8329	456.6430	457.0490	0.4060	456.8450	0.1136	2952.403
19026	0001189A010	94	36	32	32	8444.3862	456.5070	456.9220	0.4146	456.7160	0.1126	2950.365
19026	0001189A011	46	14	13	13	5079.0319	456.3440	456.7590	0.4151	456.5440	0.1003	1773.883
19026	0001189A012	69	17	16	16	5067.3978	456.2390	456.5970	0.3577	456.4170	0.0981	1769.328
19026	0001189A013	34	12	10	10	5326.8497	456.1210	456.4090	0.2876	456.2670	0.0831	1859.306
19026	0001189A014	118	44	35	35	8103.9266	457.0570	457.4610	0.4046	457.2810	0.1058	2834.915
19026	0001189A015	96	41	28	27	7921.4826	456.8930	457.3190	0.4263	457.1230	0.1092	2770.135
19026	0001189A016	26	7	6	6	3181.4828	456.7950	457.0740	0.2790	456.9150	0.0846	1112.055
19026	0001189A017	66	20	19	19	6036.5160	456.5970	456.9800	0.3826	456.7620	0.0940	2109.297
19026	0001189A018	54	16	13	13	4470.9660	456.4200	456.7020	0.2812	456.5690	0.0758	1561.598
19026	0001189A020	108	31	26	26	8226.3754	457.5190	457.9290	0.4100	457.6970	0.1051	2880.368
19026	0001189A021	146	47	32	31	8215.4883	457.2700	457.7070	0.4369	457.5200	0.1070	2875.444
19026	0001189A022	81	22	21	21	7047.5174	457.1170	458.0350	0.9178	457.5480	0.2625	2466.802
19026	0001189A023	99	26	24	24	7117.4611	456.8880	457.2870	0.3989	457.0820	0.1013	2488.746

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001189A024	52	16	13	13	4636.0441	456.6890	457.0450	0.3563	456.8630	0.0859	1620.298
19026	0001189A025	95	26	24	24	7394.9312	457.1740	457.6490	0.4751	457.3970	0.1076	2587.551
19026	0001189A026	59	16	14	14	4523.2548	457.0270	457.3240	0.2974	457.1650	0.0794	1581.923
19026	0001189A027	67	19	17	17	23233.1528	457.6960	458.4490	0.7529	458.0750	0.1739	8141.533
19026	0001189A029	112	28	28	24	8019.2149	457.4530	457.9370	0.4846	457.6980	0.1137	2807.840
19026	0001189A030	53	16	13	12	5076.8679	457.2960	457.6510	0.3550	457.4560	0.0851	1776.669
19026	00011902002	34	16	8	6	1055.4747	459.2810	459.4080	0.1268	459.3520	0.0376	370.898
19026	00011902003	55	16	13	13	657.6293	459.3940	459.4920	0.0979	459.4380	0.0327	231.137
19026	00011902004	52	16	13	13	772.7248	459.4530	459.5510	0.0981	459.5090	0.0311	271.632
19026	00011902005	75	16	15	10	1053.4505	459.5630	459.7350	0.1720	459.6440	0.0547	370.422
19026	00011902007	41	16	12	12	995.2744	459.1930	459.3530	0.1601	459.2730	0.0448	349.684
19026	00011902008	50	16	14	14	1037.0156	459.3830	459.5350	0.1523	459.4610	0.0443	364.498
19026	00011902009	52	16	12	12	758.9290	459.5260	459.6280	0.1024	459.5710	0.0339	266.818
19026	00011902010	49	16	13	13	955.0291	459.5860	459.7180	0.1326	459.6530	0.0388	335.821
19026	00011902011	49	16	15	15	444.4160	459.7740	459.8080	0.0344	459.7960	0.0153	156.321
19026	00011902012	45	16	10	10	1120.9060	459.3920	459.5180	0.1268	459.4530	0.0375	393.978
19026	00011902013	43	16	10	10	887.4031	459.5440	459.6370	0.0935	459.5900	0.0296	311.999
19026	00011902014	40	15	13	13	923.0322	459.6630	459.8210	0.1584	459.7430	0.0455	324.634
19026	00011902015	33	16	11	10	636.5726	459.8770	459.9800	0.1031	459.9330	0.0354	223.977
19026	00011902016	46	16	11	11	591.4942	459.4970	459.5860	0.0887	459.5420	0.0331	207.940
19026	00011902017	30	15	9	9	410.7680	459.6460	459.7050	0.0596	459.6750	0.0243	144.447
19026	00011902018	48	16	13	13	585.0896	459.7350	459.8550	0.1201	459.7950	0.0425	205.801
19026	00011902019	126	47	41	41	19492.5407	458.8400	459.9780	1.1381	459.3830	0.2749	6850.224
19026	00011902020	72	21	19	18	3674.4659	459.2860	459.6410	0.3547	459.4590	0.0960	1291.524
19026	00011902022	72	26	23	21	3867.9503	459.9360	460.3050	0.3687	460.1190	0.0952	1361.484
19026	00011902023	107	33	29	29	4607.5035	460.0870	460.5270	0.4400	460.2890	0.1137	1622.399
19026	00011902024	163	48	45	42	5565.1651	460.2400	460.8080	0.5681	460.5410	0.1564	1960.685
19026	00011902025	65	17	14	13	2100.9508	460.8010	461.2570	0.4562	461.0210	0.1299	740.966
19026	00011902026	135	41	34	34	5898.9647	459.5650	460.1180	0.5528	459.8380	0.1493	2075.115
19026	00011902027	163	52	43	41	5765.1750	460.3480	460.9490	0.6017	460.6580	0.1701	2031.667
19026	00011902028	142	51	39	36	5931.8646	460.5200	461.1260	0.6053	460.8280	0.1664	2091.181
19026	00011902029	15	5	4	4	1054.8393	459.5400	459.6900	0.1498	459.6180	0.0447	370.890
19026	00011902031	66	18	18	18	2076.3213	460.2810	460.5030	0.2221	460.3840	0.0581	731.267
19026	00011902032	62	19	16	16	6476.5131	459.6070	460.2800	0.6731	459.9490	0.1915	2278.832

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011902033	97	25	22	22	3398.1595	459.8160	460.1550	0.3390	459.9940	0.0930	1195.797
19026	00011902034	115	33	32	31	4817.2733	460.1480	460.5820	0.4346	460.3650	0.1109	1696.544
19026	00011902035	63	21	17	17	2810.3396	459.9790	460.3230	0.3443	460.1670	0.0858	989.318
19026	00011902036	112	36	33	33	5218.2268	460.3170	460.7540	0.4371	460.5340	0.1094	1838.426
19026	00011902037	32	12	10	10	1849.5526	460.1760	460.4610	0.2853	460.3370	0.0704	651.334
19026	00011902038	37	11	11	11	1445.5036	460.4210	460.6150	0.1933	460.5210	0.0536	509.249
19026	00011902039	76	22	22	21	3123.8968	460.6080	460.9080	0.3002	460.7570	0.0749	1101.108
19026	00011902040	65	23	20	20	3472.9690	460.7290	461.0650	0.3365	460.8940	0.0853	1224.513
19026	00011902041	8	10	2	0	3857.9541	460.2870	463.2520	2.9653	461.8960	1.3582	1363.210
19026	00011902043	68	23	21	20	3103.9994	463.4240	463.7570	0.3334	463.6040	0.0823	1100.855
19026	00011902044	81	24	22	22	3226.5190	463.6280	463.9310	0.3026	463.7770	0.0736	1144.735
19026	00011902045	46	29	14	11	3329.7121	463.2490	463.6150	0.3658	463.4160	0.1002	1180.427
19026	00011902046	92	28	24	24	4648.2574	463.5850	464.0640	0.4799	463.8430	0.1321	1649.387
19026	00011921001	267	66	61	60	10715.3748	469.1240	470.4250	1.3011	469.7930	0.3422	3851.016
19026	00011921002	126	33	30	30	6814.2554	469.4110	470.3770	0.9654	469.8940	0.2613	2449.513
19026	00011921003	92	26	22	22	5189.5001	470.3600	471.1730	0.8128	470.7640	0.2226	1868.918
19026	00011921004	148	33	33	33	6024.3313	471.1560	471.9280	0.7726	471.5390	0.2099	2173.141
19026	00011921005	193	44	43	42	4747.4689	471.4130	472.2310	0.8179	471.8210	0.2292	1713.566
19026	00011921006	47	13	11	11	2027.4328	472.2120	472.7520	0.5397	472.4810	0.1591	732.811
19026	00011921008	89	23	22	21	6288.3371	469.6060	470.5360	0.9300	470.0640	0.2519	2261.279
19026	00011921009	64	23	18	18	6002.4529	470.5600	471.3760	0.8164	470.9480	0.2235	2162.535
19026	00011921010	105	27	24	24	3256.8089	471.6080	472.1400	0.5318	471.8740	0.1372	1175.655
19026	00011921011	149	35	34	34	5418.0184	471.8180	472.6290	0.8109	472.2380	0.2105	1957.325
19026	00011921012	54	14	14	13	1919.6305	472.0780	472.4300	0.3514	472.2570	0.0959	693.518
19026	00011921014	99	22	20	19	4790.9268	470.6710	471.1990	0.5275	470.9360	0.1279	1726.008
19026	00011921015	54	18	13	13	4472.2249	470.9670	471.5710	0.6039	471.2250	0.1570	1612.179
19026	00011921016	56	17	15	15	4417.5439	471.1750	471.7250	0.5499	471.4320	0.1462	1593.167
19026	00011921021	28	9	8	8	3101.6731	470.5470	470.9790	0.4328	470.7610	0.1109	1117.012
19026	00011921022	43	11	9	9	2563.1684	470.8710	471.2790	0.4082	471.0710	0.1064	923.687
19026	00011921023	59	15	13	13	3487.4560	471.0740	471.5870	0.5133	471.3490	0.1313	1257.514
19026	00011921024	72	19	16	16	4167.1569	471.3250	471.9380	0.6133	471.6050	0.1510	1503.418
19026	00011921025	98	23	22	20	6000.7675	471.5290	472.1520	0.6237	471.8240	0.1559	2165.949
19026	00011921026	130	31	28	27	6042.4874	471.8140	472.4160	0.6019	472.1040	0.1552	2182.302
19026	00011921027	88	23	22	22	4143.2002	472.0190	472.5100	0.4914	472.2650	0.1251	1496.867

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011921028	183	44	43	42	5899.0261	472.2310	473.3000	1.0682	472.7420	0.3198	2133.369
19026	00011921030	90	22	21	21	3083.8703	473.0120	476.8540	3.8421	474.0420	1.3211	1118.341
19026	00011921031	156	35	34	33	5942.7744	472.4940	476.4820	3.9875	473.9650	1.6137	2154.750
19026	00011921032	115	27	27	26	3387.3137	473.3830	477.0650	3.6815	476.1370	1.2827	1233.811
19026	00011921033	88	27	24	24	3920.3010	476.5600	477.3710	0.8103	476.9400	0.2247	1430.357
19026	00011921034	151	36	35	32	5141.7836	472.8060	473.6430	0.8370	473.1900	0.2140	1861.276
19026	00011936001	148	39	34	34	6322.3736	470.7820	471.6970	0.9149	471.2310	0.2550	2279.163
19026	00011936002	107	28	27	27	4745.5585	471.7250	475.4740	3.7496	472.5890	1.1796	1715.665
19026	00011936003	59	16	14	14	3333.8236	472.3930	475.8530	3.4593	472.8600	0.7669	1205.970
19026	00011936004	30	9	8	8	1530.7452	475.9380	476.2230	0.2850	476.0720	0.0860	557.490
19026	00011936007	34	10	6	6	1642.8442	476.2590	476.5530	0.2936	476.4190	0.0868	598.752
19026	00011936008	209	45	43	43	6983.3623	471.1200	475.0200	3.9006	473.0040	1.6753	2526.916
19026	00011936009	130	33	30	28	5080.0027	475.0520	475.8240	0.7721	475.4330	0.2069	1847.629
19026	00011936011	49	14	11	11	2345.1253	476.6320	476.9860	0.3531	476.7830	0.0976	855.359
19026	00011936012	103	22	20	20	4577.0735	476.9140	477.4790	0.5656	477.1840	0.1324	1670.841
19026	00011936013	49	12	10	10	4329.9055	477.2840	477.7580	0.4745	477.5140	0.1167	1581.707
19026	00011936014	242	72	57	55	11314.6880	474.2300	475.4210	1.1903	474.8290	0.3159	4109.995
19026	00011936015	158	46	35	34	8314.7721	474.5390	475.4910	0.9520	475.0200	0.2442	3021.508
19026	00011936016	151	37	34	32	6577.2942	474.8910	475.7580	0.8670	475.3090	0.2244	2391.579
19026	00011936017	129	32	30	30	5987.6082	475.1600	475.9780	0.8180	475.5830	0.2073	2178.418
19026	00011936018	79	25	19	19	5518.6613	475.4780	476.2030	0.7246	475.8310	0.1852	2008.852
19026	00011936019	98	31	27	25	5027.2239	475.7430	476.4230	0.6794	476.0870	0.1740	1830.948
19026	00011936020	88	24	21	21	5067.4319	476.2070	476.9760	0.7684	476.5390	0.1973	1847.344
19026	00011936021	179	47	43	42	7234.5699	476.4110	477.4490	1.0375	476.9050	0.2687	2639.405
19026	00011936022	229	56	50	45	9769.7037	475.3640	476.6710	1.3073	476.0250	0.3468	3557.727
19026	00011936023	177	50	40	39	10411.6421	476.6100	478.1550	1.5450	477.3380	0.4073	3801.952
19026	00011936024	143	48	33	31	11104.3892	476.8150	478.7320	1.9166	477.8140	0.5165	4058.962
19026	00011936026	69	35	16	16	4827.2753	477.7420	478.5310	0.7891	478.1150	0.2050	1765.614
19026	00011936027	89	32	21	19	5320.9392	477.8000	478.0490	0.2488	477.9470	0.0667	1945.492
19026	00011936028	170	45	39	39	4202.6628	478.1110	478.3250	0.2140	478.2240	0.0633	1537.508
19026	00011936029	118	34	29	29	23951.9599	477.7300	478.7450	1.0157	478.4400	0.2333	8766.575
19026	00011936030	148	44	35	35	3997.4969	478.1100	478.3280	0.2175	478.2220	0.0629	1462.444
19026	00011940001	151	43	41	41	6730.8844	470.7720	473.6820	2.9105	472.7150	0.9958	2434.069
19026	00011940002	138	38	31	31	6893.3656	471.0620	473.7920	2.7306	471.4420	0.3320	2486.114

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011940003	149	43	40	40	13710.9750	471.7350	475.9020	4.1674	472.5890	0.7950	4956.937
19026	00011940006	328	86	76	76	30163.7846	473.0600	476.6270	3.5676	475.6290	0.7825	10975.280
19026	00011940007	229	56	54	54	7405.9171	473.2630	474.0740	0.8106	473.6780	0.2131	2683.635
19026	00011940008	153	35	34	33	5234.1061	471.4670	474.4060	2.9390	472.6880	1.1975	1892.686
19026	00011940009	100	28	25	24	4251.6169	471.9030	472.5080	0.6041	472.2100	0.1541	1535.857
19026	00011940010	83	24	23	21	3584.1929	472.4250	475.7910	3.3656	473.5700	1.3894	1298.485
19026	00011940011	90	19	18	18	2572.2930	473.5420	474.0720	0.5304	473.8400	0.1502	932.424
19026	00011940013	102	22	22	22	2903.2504	473.8760	474.2880	0.4120	474.0920	0.0997	1052.952
19026	00011940014	132	37	33	33	5253.3314	474.2110	474.8550	0.6437	474.5060	0.1611	1906.944
19026	00011940016	218	47	45	44	6120.4631	474.1490	474.6340	0.4853	474.3390	0.1141	2220.928
19026	00011940017	36	10	10	10	1215.5458	474.5470	474.7900	0.2432	474.6610	0.0731	441.384
19026	00011940018	67	16	16	15	1994.6370	474.6670	475.0510	0.3838	474.8410	0.0994	724.559
19026	00011940019	57	15	14	12	2248.3175	474.8390	475.2600	0.4214	475.0450	0.1142	817.060
19026	00011940020	136	38	36	33	5148.2506	474.4350	474.8010	0.3659	474.5950	0.0902	1869.151
19026	00011940021	113	33	29	29	5126.3317	474.7220	475.5360	0.8146	475.1450	0.2230	1863.349
19026	00011940022	163	48	40	38	6576.2917	475.2760	476.0910	0.8150	475.6910	0.2259	2393.136
19026	00011940023	95	32	24	23	3366.5499	475.9610	476.4780	0.5173	476.2010	0.1358	1226.413
19026	00011940024	130	36	33	29	3502.3686	476.2160	476.7900	0.5739	476.4860	0.1519	1276.655
19026	00011940025	146	41	36	33	3592.2450	473.6380	477.0020	3.3644	476.6210	0.5104	1309.787
19026	00011940026	154	43	37	37	3971.6134	475.6660	476.1850	0.5185	475.9070	0.1275	1445.941
19026	00011940027	131	37	35	31	6030.3250	476.0440	476.8140	0.7705	476.4610	0.1940	2198.009
19026	00011940028	195	54	45	44	7181.9772	475.4540	476.2740	0.8194	475.8950	0.2102	2614.668
19026	00011940029	169	44	40	39	4161.4307	475.9550	476.9330	0.9788	476.3230	0.3056	1516.372
19026	00011940030	126	29	25	24	4716.8018	476.3350	476.8990	0.5642	476.6340	0.1465	1719.864
19026	00011940031	133	38	33	25	207428.7814	474.7230	479.2790	4.5555	477.0960	1.0951	75707.033
19026	00011940033	146	40	34	34	13944.3307	472.5860	475.5230	2.9364	473.1200	0.3165	5046.966
19026	00011955001	80	18	18	18	3958.2142	476.2560	476.8600	0.6043	476.5580	0.1567	1443.034
19026	00011955002	37	11	11	10	10471.8766	476.8180	477.7140	0.8963	477.2500	0.2054	3823.243
19026	00011955003	298	84	79	77	14903.8726	478.7470	480.5430	1.7957	479.4800	0.4687	5466.773
19026	00011955004	61	17	16	16	3890.8008	476.4450	477.0040	0.5594	476.7350	0.1516	1418.984
19026	00011955005	85	21	21	20	4637.5388	476.6820	477.2970	0.6144	476.9730	0.1614	1692.165
19026	00011955006	134	33	31	31	5511.0232	476.8700	477.4910	0.6212	477.1710	0.1640	2011.721
19026	00011955007	86	23	23	23	4256.6842	477.4480	477.9620	0.5143	477.7030	0.1315	1555.575
19026	00011955008	51	17	13	13	148556.9974	477.8660	481.6130	3.7478	479.8450	0.8386	54532.514

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011955010	71	21	18	18	5023.0835	477.6920	478.3110	0.6192	477.9820	0.1597	1836.722
19026	00011955011	73	24	17	17	5481.4515	477.8850	478.5610	0.6753	478.2100	0.1788	2005.283
19026	00011955012	90	28	22	21	4502.4623	477.4000	478.2310	0.8314	477.7800	0.2350	1645.658
19026	00011955013	24	8	6	6	4467.8223	478.1350	478.6610	0.5259	478.4470	0.1424	1635.276
19026	00011955014	111	36	29	25	6871.7712	477.4370	478.5330	1.0959	477.9760	0.3187	2512.674
19026	00011955015	147	37	32	29	6534.7791	477.4340	478.6310	1.1972	478.0550	0.3372	2389.848
19026	00011955016	68	18	18	16	2811.6815	478.5890	478.9420	0.3526	478.7600	0.0926	1029.782
19026	00011955019	73	15	14	14	5050.0863	479.0960	479.9410	0.8450	479.5020	0.2364	1852.468
19026	00011955020	56	18	14	12	5294.7835	479.1930	480.0410	0.8484	479.6150	0.2382	1942.685
19026	00011955022	35	12	11	10	3869.7932	479.6430	480.7790	1.1362	480.2020	0.3705	1421.586
19026	00011955025	132	30	28	28	4755.2379	479.7920	480.8720	1.0796	480.1710	0.2518	1746.745
19026	00011955027	116	35	29	26	4687.2993	479.5510	480.3280	0.7766	479.9200	0.2114	1720.889
19026	00011955028	130	38	37	35	4449.8253	479.2030	479.8640	0.6613	479.5330	0.1702	1632.386
19026	00011955029	122	38	29	29	4376.2025	479.4590	480.0720	0.6133	479.7600	0.1586	1606.138
19026	00011955030	143	38	31	31	4382.6785	479.6650	480.3330	0.6687	479.9880	0.1783	1609.279
19026	00011955031	138	40	34	30	4536.9531	479.7510	480.4790	0.7288	480.1160	0.2010	1666.372
19026	00011955032	48	23	14	14	2735.5812	479.8490	480.5820	0.7321	480.2150	0.2259	1004.955
19026	00011955033	138	41	32	31	4795.2207	480.2790	480.8560	0.5768	480.5750	0.1422	1762.914
19026	00011955035	44	17	13	13	1667.7318	480.7400	481.2180	0.4783	480.9790	0.1526	613.640
19026	00011955037	16	6	5	4	531.5909	480.9590	481.1150	0.1554	481.0370	0.0579	195.622
19026	00011955038	79	30	23	18	7280.2007	477.8380	478.7980	0.9602	478.3210	0.2544	2663.939
19026	00011955039	161	73	52	49	6299.8589	478.0850	479.0000	0.9156	478.5500	0.2510	2306.320
19026	00011955040	54	34	15	15	3115.9525	478.8470	479.5620	0.7154	479.1570	0.1877	1142.168
19026	00011955042	119	52	36	26	20249.5617	477.2270	479.9230	2.6968	478.0760	0.6895	7405.835
19026	0001196A002	47	14	11	4	20765.5939	511.9580	514.2730	2.3149	513.1940	0.6034	8152.435
19026	0001196A004	115	26	26	26	3554.6487	514.7390	515.5000	0.7614	515.1260	0.2059	1400.785
19026	0001196A005	98	26	24	24	3551.7393	515.0490	515.7800	0.7314	515.4120	0.1967	1400.416
19026	0001196A006	48	14	12	12	2023.7123	515.6030	516.0600	0.4570	515.8440	0.1261	798.599
19026	0001196A007	49	14	13	13	1953.3175	515.8820	516.3390	0.4575	516.1250	0.1251	771.239
19026	0001196A008	125	30	26	26	4329.5762	514.0250	514.9480	0.9228	514.4980	0.2472	1704.082
19026	0001196A009	127	31	29	29	4308.7116	514.3070	515.2320	0.9246	514.7900	0.2420	1696.832
19026	0001196A011	130	30	27	26	4121.7328	515.2330	516.1640	0.9307	515.6890	0.2451	1626.032
19026	0001196A012	109	31	27	27	4334.7286	515.5140	516.4470	0.9325	516.0000	0.2468	1711.091
19026	0001196A015	109	33	28	28	4462.7645	516.3550	517.3750	1.0203	516.8540	0.2684	1764.547

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001196A016	97	24	20	19	15216.3573	512.7120	514.3890	1.6777	513.5480	0.3997	5977.962
19026	0001196A017	165	40	38	37	5967.9683	513.2810	514.6640	1.3825	513.9650	0.3832	2346.505
19026	0001196A018	73	20	17	17	2517.8632	514.3070	514.8780	0.5702	514.5870	0.1536	991.180
19026	0001196A019	92	19	18	18	2670.8740	514.5930	515.2150	0.6223	514.9020	0.1655	1052.057
19026	0001196A020	76	20	17	17	2577.2545	514.8770	515.5000	0.6231	515.2000	0.1624	1015.768
19026	0001196A021	82	20	19	19	2560.7999	515.1620	515.7860	0.6240	515.5010	0.1556	1009.873
19026	0001196A022	72	20	17	17	2597.0541	515.5280	516.0710	0.5430	515.7940	0.1422	1024.752
19026	0001196A023	85	19	18	18	2625.5960	515.8120	516.4380	0.6261	516.1070	0.1659	1036.643
19026	0001196A024	53	14	12	12	2438.5225	516.0950	516.6720	0.5765	516.4030	0.1564	963.334
19026	0001196A025	71	20	14	14	2542.8402	516.3780	517.0060	0.6277	516.7000	0.1619	1005.122
19026	0001196A027	74	18	16	16	2444.7391	517.3090	517.9390	0.6306	517.6140	0.1667	968.055
19026	0001196A028	141	30	29	29	3796.9082	514.8570	515.6260	0.7692	515.2360	0.2075	1496.572
19026	0001196A029	117	28	24	24	3918.2457	515.1430	515.9140	0.7708	515.5360	0.2144	1545.297
19026	0001196A030	141	29	28	28	3789.3668	515.4300	516.2850	0.8550	515.8590	0.2137	1495.406
19026	0001196A031	133	29	27	27	3773.4754	515.7980	516.5720	0.7745	516.1640	0.2082	1490.015
19026	0001196A032	125	31	25	25	4029.2359	516.0830	516.9420	0.8590	516.4790	0.2290	1591.977
19026	0001196A033	123	32	27	27	4178.3533	516.3680	517.2290	0.8607	516.7860	0.2369	1651.876
19026	0001196A034	124	32	29	28	3882.3073	516.6530	517.5160	0.8622	517.0910	0.2324	1535.742
19026	0001196A035	119	31	26	26	4049.6005	516.9380	517.8020	0.8638	517.3850	0.2251	1602.830
19026	0001196A036	122	29	28	27	3919.5388	517.8720	518.7420	0.8692	518.2970	0.2345	1554.086
19026	0001196A037	85	21	18	18	3447.8790	514.2120	514.9390	0.7277	514.5700	0.1916	1357.244
19026	0001196A038	114	28	26	26	3571.2685	514.4600	515.2200	0.7600	514.8360	0.2097	1406.542
19026	0001196A041	33	11	9	9	1729.8109	515.1390	515.5970	0.4587	515.3390	0.1223	681.951
19026	0001196A042	44	11	10	10	1765.3783	515.4210	515.8810	0.4593	515.6400	0.1192	696.379
19026	0001196A043	102	23	22	22	2800.9220	513.6040	514.3170	0.7126	513.9610	0.1842	1101.267
19026	0001196A044	129	28	27	26	3667.5481	513.8770	514.6390	0.7627	514.2870	0.1991	1442.922
19026	0001196A045	280	62	60	60	6688.3275	514.2440	515.2860	1.0418	514.7910	0.2540	2633.964
19026	00011974003	80	15	15	15	1797.8554	516.2090	516.6180	0.4089	516.4230	0.1156	710.267
19026	00011974004	58	12	11	11	1704.8930	516.4870	516.8970	0.4096	516.7010	0.1158	673.904
19026	00011974005	38	10	9	9	1597.4038	516.7980	517.2240	0.4261	517.0010	0.1161	631.782
19026	00011974009	199	46	46	46	6383.5845	515.6890	518.1050	2.4165	517.0860	0.7052	2525.160
19026	00011974010	138	33	29	28	4672.6557	516.6340	517.6560	1.0220	517.1500	0.2725	1848.595
19026	00011974011	136	34	32	32	4787.7432	516.9140	517.9380	1.0238	517.4310	0.2788	1895.155
19026	00011974013	58	14	13	13	2042.2902	517.2420	517.7030	0.4614	517.4610	0.1280	808.456

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011974014	62	16	16	16	2155.2673	517.5200	517.9820	0.4619	517.7400	0.1282	853.639
19026	00011974015	18	5	5	5	763.2543	517.8320	518.2940	0.4626	518.0820	0.1372	302.503
19026	00011974016	314	89	77	74	20551.9682	518.4900	521.6910	3.2012	520.0650	0.9235	8176.595
19026	00011974017	106	27	23	23	3914.1895	517.6380	518.4950	0.8564	518.0960	0.2320	1551.363
19026	00011974018	81	18	16	16	2834.4099	517.9200	518.5820	0.6618	518.2650	0.1815	1123.766
19026	00011974019	54	15	11	10	2360.3475	518.6120	519.1900	0.5785	518.8750	0.1633	936.915
19026	00011974020	264	66	60	60	29707.7322	518.4500	521.0500	2.5998	519.7770	0.6285	11812.668
19026	00011974021	249	61	54	53	14352.5502	519.3300	521.4230	2.0933	520.3890	0.5573	5713.716
19026	00011974022	139	34	31	31	4207.5843	517.5900	518.6340	1.0440	518.1080	0.2729	1667.687
19026	00011974023	116	30	28	28	4063.6044	518.6160	519.5250	0.9091	519.0640	0.2535	1613.592
19026	00011974024	133	38	32	32	4302.1113	517.8720	518.9190	1.0465	518.3810	0.2692	1706.052
19026	00011974025	125	36	31	31	4629.4348	518.8510	519.9940	1.1428	519.4150	0.3085	1839.517
19026	00011974026	183	53	43	43	13644.7571	519.8320	521.8350	2.0031	520.8480	0.5268	5436.736
19026	00011974027	126	36	29	29	4250.7650	518.1560	519.2050	1.0490	518.6660	0.2749	1686.616
19026	00011974028	138	39	31	30	5044.9375	519.1360	520.3300	1.1945	519.7390	0.3278	2005.869
19026	00011974029	207	51	46	46	12368.0805	520.3360	522.2480	1.9122	521.3350	0.4962	4932.654
19026	00011974030	131	35	31	30	4446.7688	518.4390	519.4410	1.0018	518.9330	0.2757	1765.295
19026	00011974031	151	43	34	32	5589.5533	519.4220	520.7040	1.2819	520.0500	0.3446	2223.738
19026	00011974032	187	47	39	39	11606.3466	520.8910	522.7110	1.8204	521.8460	0.4578	4633.395
19026	00011974033	124	36	29	27	4436.9073	518.7240	519.7280	1.0042	519.2190	0.2728	1762.351
19026	00011974034	143	43	34	33	5441.0486	519.7090	520.9940	1.2848	520.3300	0.3373	2165.823
19026	00011974035	101	23	20	20	10118.3844	521.4850	523.1280	1.6439	522.3280	0.4358	4043.113
19026	00011974036	61	25	16	16	14601.0401	514.7500	517.1370	2.3867	516.0540	0.6510	5764.218
19026	00011974038	50	12	12	12	1909.1156	517.1060	517.5960	0.4894	517.3470	0.1311	755.572
19026	00011974039	62	20	16	16	3155.5442	517.0510	517.6930	0.6415	517.3340	0.1701	1248.840
19026	00011974040	130	34	32	32	4903.0140	517.2100	518.0510	0.8408	517.6250	0.2220	1941.511
19026	00011974041	144	35	35	35	4946.5639	517.4510	518.2930	0.8422	517.8600	0.2245	1959.645
19026	00011974042	162	39	36	36	5492.7191	517.6080	518.5680	0.9601	518.0810	0.2522	2176.940
19026	00011974043	54	13	12	12	1901.5245	517.8460	518.1740	0.3283	518.0000	0.0937	753.517
19026	00011974044	72	18	17	17	2693.3787	518.0020	518.5290	0.5276	518.2730	0.1376	1067.868
19026	00011974045	90	26	23	22	3727.6270	518.1560	519.1440	0.9882	518.6320	0.2829	1478.949
19026	00011974046	148	37	33	33	5218.4356	518.3900	519.3910	1.0012	518.9120	0.2550	2071.550
19026	00011974048	100	28	25	24	4309.7885	518.8610	519.7120	0.8512	519.2920	0.2177	1712.100
19026	00011974049	172	40	37	37	7839.0821	519.1680	520.4020	1.2344	519.7830	0.3148	3117.086

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011974050	19	6	5	5	913.7724	518.1250	518.4360	0.3114	518.3000	0.1013	362.310
19026	00011974051	48	14	11	11	2153.5819	518.3470	518.8430	0.4955	518.5850	0.1240	854.364
19026	00011974052	29	12	7	7	1946.1408	518.7030	519.0820	0.3787	518.8900	0.1025	772.522
19026	00011974053	4	1	1	0	541.7584	518.5920	518.8080	0.2153	518.6850	0.0758	214.966
19026	00011974054	98	26	22	22	3930.8172	518.1200	518.8510	0.7313	518.4880	0.1879	1559.132
19026	00011974055	122	39	33	33	5622.3557	518.7810	519.9500	1.1687	519.3500	0.3062	2233.777
19026	00011974056	76	26	18	16	3358.6875	518.2160	519.2390	1.0229	518.6880	0.2787	1332.715
19026	00011974057	15	6	4	4	1558.8229	518.4510	518.9200	0.4695	518.7070	0.1358	618.558
19026	00011974058	75	15	14	14	2012.1016	517.7980	518.4070	0.6088	518.1220	0.1808	797.523
19026	00011989001	189	45	43	42	8680.5858	466.3520	467.0170	0.6653	466.6820	0.1673	3099.071
19026	00011989002	168	52	47	44	12338.2766	466.5810	467.3440	0.7622	466.9600	0.1801	4407.533
19026	00011989003	40	18	14	14	5598.1823	466.8960	467.3780	0.4813	467.1330	0.1182	2000.548
19026	00011989004	41	13	10	9	8106.2014	467.1370	467.7510	0.6144	467.4440	0.1392	2898.734
19026	00011989005	56	17	15	12	6861.1369	467.5410	471.5340	3.9930	468.2730	1.0968	2457.857
19026	00011989006	80	24	18	17	7097.0585	471.5110	472.6450	1.1341	472.0780	0.3122	2563.029
19026	00011989007	137	36	33	32	6218.6792	467.6530	471.6540	4.0011	468.8820	1.5581	2230.607
19026	00011989008	123	34	32	31	6988.2239	471.6740	472.7720	1.0977	472.2100	0.3177	2524.431
19026	00011989009	254	76	65	61	19414.6894	467.2420	471.4350	4.1924	467.9530	0.8283	6950.149
19026	00011989010	136	33	32	32	6845.5355	467.5320	468.0900	0.5579	467.7940	0.1265	2449.760
19026	00011989011	151	41	39	37	6130.5429	467.8000	471.7670	3.9675	469.4340	1.7227	2201.582
19026	00011989012	174	40	38	37	7483.2104	471.7420	472.9470	1.2044	472.3570	0.3362	2704.081
19026	00011989013	126	35	31	28	6206.8746	467.9480	471.8910	3.9430	470.2040	1.7221	2232.650
19026	00011989014	158	38	35	34	7739.1861	471.9010	473.2390	1.3385	472.5290	0.3847	2797.597
19026	00011989015	45	12	11	8	3303.1538	472.2810	473.1150	0.8338	472.7910	0.2283	1194.702
19026	00011989016	167	51	45	44	8681.0318	466.9270	467.6360	0.7095	467.2740	0.1784	3103.162
19026	00011989017	205	64	55	54	8083.2916	467.1680	467.8910	0.7232	467.5210	0.1813	2891.018
19026	00011989019	63	17	16	14	2244.9353	467.8660	468.1760	0.3104	468.0200	0.0885	803.766
19026	00011989020	100	29	27	26	3789.4718	467.9970	471.5120	3.5147	469.3880	1.5793	1360.730
19026	00011989021	133	38	35	34	5295.0936	468.0600	472.0080	3.9481	470.9740	1.3808	1907.796
19026	00011989022	155	39	35	35	7274.7857	471.9810	473.2690	1.2882	472.6450	0.3645	2630.369
19026	00011989023	111	30	27	27	5202.2234	468.2130	472.1280	3.9145	471.5740	0.7092	1876.723
19026	00011989024	108	29	26	26	6625.4490	472.0990	473.2520	1.1528	472.6940	0.3304	2395.835
19026	00011989025	91	25	24	24	4860.6570	471.4390	472.2110	0.7727	471.8380	0.2191	1754.484
19026	00011989026	121	35	30	29	5492.3857	472.2660	473.2180	0.9525	472.7390	0.2832	1986.296

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011989028	52	13	12	12	2164.9128	468.2120	471.5940	3.3819	471.2780	0.6756	780.511
19026	00011989029	100	24	22	21	3782.9545	471.4350	471.9070	0.4725	471.6540	0.1200	1364.948
19026	00011989030	110	30	29	29	4596.6201	471.5650	472.3810	0.8165	471.9750	0.2153	1659.660
19026	00011989031	102	27	25	25	4568.0430	472.3500	473.1940	0.8433	472.7810	0.2380	1652.158
19026	00011989032	103	28	27	27	4256.0794	471.7840	472.5150	0.7309	472.1350	0.2058	1537.225
19026	00011989033	82	19	19	18	3610.0912	472.5230	473.1700	0.6474	472.8460	0.1951	1305.868
19026	00011993001	171	55	48	45	9146.2816	467.5050	471.3350	3.8306	468.1240	0.8555	3275.419
19026	00011993002	177	51	46	45	8885.9464	467.7570	471.6460	3.8889	469.4500	1.6628	3191.203
19026	00011993003	83	21	20	20	6885.3141	468.1700	471.8370	3.6671	471.3730	0.6915	2482.847
19026	00011993006	87	25	22	22	4035.6278	473.2940	474.0560	0.7616	473.6510	0.2211	1462.282
19026	00011993007	101	32	29	28	4419.0346	474.0200	474.8600	0.8403	474.4520	0.2300	1603.914
19026	00011993008	80	22	19	19	3626.7465	474.7250	475.4610	0.7357	475.0910	0.1964	1318.121
19026	00011993009	96	30	23	22	4658.3348	473.2660	474.1520	0.8860	473.7130	0.2707	1688.136
19026	00011993010	133	33	31	30	4677.3165	474.2100	475.0710	0.8614	474.6330	0.2477	1698.307
19026	00011993012	59	21	15	15	3285.9552	472.4210	473.0560	0.6344	472.7650	0.1753	1188.416
19026	00011993013	139	39	35	35	5588.3071	473.2450	474.3460	1.1010	473.7800	0.3234	2025.436
19026	00011993014	119	35	31	29	4829.6333	474.3590	475.2790	0.9203	474.8060	0.2590	1754.251
19026	00011993015	39	14	10	10	2416.0979	475.4480	475.9440	0.4959	475.6930	0.1322	879.230
19026	00011993016	265	71	68	66	21347.0665	471.5650	473.1430	1.5783	472.3240	0.3727	7713.290
19026	00011993017	115	37	32	31	6838.8010	472.0330	472.7390	0.7061	472.3730	0.1609	2471.306
19026	00011993018	57	16	16	15	2501.8892	472.6090	473.1310	0.5215	472.8790	0.1445	905.065
19026	00011993019	139	42	39	36	6441.6990	473.2180	474.4380	1.2200	473.8300	0.3596	2334.987
19026	00011993020	137	37	36	33	5254.9440	474.4510	475.4900	1.0395	474.9700	0.2884	1909.395
19026	00011993021	133	47	35	34	7363.9212	473.2120	474.5920	1.3796	473.9140	0.3921	2669.747
19026	00011993022	151	39	36	33	5628.0057	474.6570	475.7050	1.0480	475.1610	0.2935	2045.770
19026	00011993023	217	67	61	57	10158.1813	470.7810	472.2760	1.4952	471.6660	0.3196	3665.321
19026	00011993024	190	61	59	59	10248.6592	471.4810	472.6500	1.1690	472.0460	0.2817	3700.947
19026	00011993025	58	19	18	15	6843.1351	472.4080	473.1840	0.7751	472.8060	0.1672	2475.139
19026	00011993026	41	12	11	10	1987.0699	472.8010	473.2210	0.4198	473.0240	0.1195	719.048
19026	00011993027	186	50	47	46	7489.6030	473.2950	474.7950	1.5008	474.0240	0.4288	2715.942
19026	00011993028	155	41	39	38	5834.3956	474.8060	475.9220	1.1161	475.3420	0.3087	2121.600
19026	00011993029	115	33	29	27	5315.6662	472.9960	473.7240	0.7280	473.3590	0.1736	1924.907
19026	00011993030	36	9	8	8	2077.5301	473.3850	474.0470	0.6622	473.6750	0.1830	752.817
19026	00011993031	162	48	44	37	7469.2107	473.5340	474.8990	1.3648	474.2480	0.3785	2709.828

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00011993032	148	43	40	34	6105.3074	474.9590	476.1430	1.1847	475.5140	0.3274	2220.917
19026	00011993033	100	33	27	27	7900.4691	472.8480	473.9320	1.0843	473.3460	0.2521	2860.836
19026	00011993037	70	22	18	17	4556.4373	475.9330	476.8420	0.9093	476.3650	0.2479	1660.453
19026	00012008016	26	9	8	7	7877.9471	461.8850	462.1940	0.3092	462.0350	0.0870	2784.514
19026	00012008017	10	2	2	0	3045.5057	461.8500	461.9900	0.1398	461.9120	0.0370	1076.168
19026	00012008018	82	24	21	21	7004.4292	461.8190	462.1590	0.3396	461.9680	0.0853	2475.404
19026	00012008019	48	14	12	12	9582.2132	462.1980	462.7190	0.5218	462.4320	0.1426	3389.808
19026	00012008020	113	38	33	31	11677.7282	461.8010	462.3020	0.5013	462.0350	0.1352	4127.572
19026	00012008021	92	24	22	21	7681.3826	462.1450	462.5130	0.3674	462.3060	0.0917	2716.629
19026	00012008022	134	41	37	32	9488.8948	461.7710	462.1500	0.3784	461.9570	0.1050	3353.348
19026	00012008023	132	36	33	31	10083.0672	462.3460	462.8280	0.4822	462.5930	0.1180	3568.233
19026	00012008024	112	28	28	28	8420.9497	462.0480	462.4460	0.3988	462.2270	0.0977	2977.679
19026	00012008025	99	24	23	23	7762.6482	462.5520	462.8870	0.3357	462.7420	0.0858	2747.959
19026	00012008026	88	22	22	22	9675.1787	461.7390	462.0860	0.3467	461.8870	0.0888	3418.662
19026	00012008027	95	27	26	26	9534.6994	461.9090	462.2670	0.3577	462.0910	0.1019	3370.513
19026	00012008028	112	30	26	26	14201.2617	462.2870	462.9830	0.6952	462.5870	0.2015	5025.529
19026	00012008029	56	16	14	14	6878.5862	462.7440	463.0950	0.3511	462.9210	0.0859	2435.945
19026	00012012001	53	14	12	11	6896.2509	462.0660	462.4240	0.3580	462.2390	0.0845	2438.603
19026	00012012002	53	15	14	14	11332.9079	462.2960	462.8430	0.5469	462.5510	0.1473	4010.167
19026	00012012003	17	6	6	4	3083.7786	462.5130	462.7540	0.2414	462.6150	0.0636	1091.351
19026	00012012004	52	16	15	13	8108.8716	461.6750	461.8560	0.1814	461.7620	0.0487	2864.442
19026	00012012005	56	18	16	15	6060.5789	461.8940	462.2030	0.3089	462.0450	0.0905	2142.199
19026	00012012007	71	22	21	20	7558.4068	462.2050	462.7280	0.5232	462.4610	0.1483	2674.033
19026	00012012008	84	23	22	18	10214.3540	463.0120	463.6470	0.6348	463.3260	0.1574	3620.420
19026	00012012009	100	31	24	19	13066.6333	461.6180	461.8130	0.1947	461.7210	0.0502	4615.351
19026	00012012010	134	38	35	27	16107.2144	461.8180	462.1990	0.3813	461.9630	0.0882	5692.317
19026	00012012011	403	112	103	85	59834.2520	461.8770	463.1880	1.3110	462.4230	0.2985	21166.582
19026	00012012012	62	17	15	13	7922.1415	463.0120	463.6200	0.6075	463.3190	0.1747	2807.916
19026	00012012014	56	15	14	14	9144.8922	463.1490	463.6130	0.4640	463.3680	0.1184	3241.650
19026	00012012015	15	4	3	3	1400.2555	461.8350	461.9180	0.0825	461.8740	0.0257	494.757
19026	00012012017	48	20	14	11	9011.3695	461.5930	461.8270	0.2344	461.6910	0.0606	3182.758
19026	00012012018	41	12	12	10	5300.2642	461.8220	462.1240	0.3019	461.9650	0.0869	1873.130
19026	00012012021	42	12	11	11	5791.7887	461.8420	462.3170	0.4752	462.0480	0.1173	2047.205
19026	00012012022	76	23	20	18	9489.7077	462.1120	462.7470	0.6344	462.4090	0.1629	3356.917

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012012023	31	9	8	8	4756.5780	462.4270	462.8850	0.4581	462.6580	0.1145	1683.512
19026	00012012025	84	26	23	21	6657.9986	461.8310	462.0470	0.2155	461.9370	0.0615	2352.816
19026	00012012026	43	12	11	8	6292.3974	462.0750	462.3160	0.2404	462.1920	0.0673	2224.846
19026	00012012027	154	42	37	34	16525.4772	462.2620	462.8380	0.5764	462.4970	0.1238	5846.882
19026	00012012028	31	8	8	7	3799.8129	462.8710	463.3360	0.4642	463.1090	0.1255	1346.192
19026	00012012029	117	37	31	27	15825.8554	462.8630	464.1430	1.2804	463.3280	0.3359	5609.410
19026	00012012030	80	22	22	22	7741.4457	462.9450	463.7140	0.7690	463.3230	0.2137	2743.894
19026	00012012031	59	14	13	13	4851.8738	462.7350	463.2460	0.5113	462.9430	0.1396	1718.298
19026	00012012032	76	19	19	17	8603.1531	462.8250	463.2140	0.3894	463.0420	0.1030	3047.470
19026	00012012033	101	29	27	22	13026.5156	462.3660	463.2180	0.8521	462.7470	0.2249	4611.405
19026	00012012035	147	38	35	31	15390.0170	462.5670	463.0630	0.4960	462.7920	0.1096	5448.618
19026	00012012036	66	17	16	15	6870.7231	463.4400	464.0990	0.6597	463.7600	0.1879	2437.570
19026	00012027003	203	54	51	51	12045.1786	500.8390	502.5560	1.7168	501.6330	0.4401	4622.328
19026	00012027004	80	26	24	23	3385.6723	501.3830	502.4540	1.0712	501.9300	0.2895	1300.018
19026	00012027005	62	15	14	14	2640.2681	502.4350	503.0090	0.5736	502.7210	0.1399	1015.398
19026	00012027006	65	15	15	15	6940.5836	502.2440	503.4620	1.2184	502.8950	0.3144	2670.144
19026	00012027007	105	25	25	24	5715.2680	501.3630	502.7400	1.3770	502.0330	0.3979	2194.979
19026	00012027008	139	38	35	33	5601.1744	502.7920	503.6760	0.8845	503.2250	0.2159	2156.268
19026	00012027009	123	32	31	31	6308.0403	503.2460	504.1370	0.8908	503.6900	0.2225	2430.632
19026	00012027010	236	69	62	62	9762.4971	506.1000	507.1870	1.0874	506.6360	0.2656	3783.715
19026	00012027011	120	30	29	28	4835.8433	501.5430	502.9250	1.3826	502.2570	0.4028	1858.060
19026	00012027012	106	29	28	27	4982.6691	501.7240	503.1120	1.3883	502.4110	0.4055	1915.061
19026	00012027013	82	20	20	18	4281.6032	501.8250	503.2170	1.3925	502.5440	0.4062	1646.046
19026	00012027014	37	8	8	8	1399.3916	502.4660	503.0300	0.5634	502.7810	0.1608	538.244
19026	00012027015	50	14	14	14	2258.6443	503.0820	503.4900	0.4088	503.2750	0.1169	869.590
19026	00012027016	67	17	16	16	3471.9782	503.5420	503.9630	0.4219	503.7460	0.1160	1337.981
19026	00012027017	156	46	39	39	7335.5444	503.8010	504.4740	0.6737	504.1890	0.1554	2829.353
19026	00012027019	141	37	34	34	6097.2110	501.9350	503.7780	1.8426	502.8950	0.5286	2345.687
19026	00012027020	131	36	34	31	6037.3043	501.8070	503.5680	1.7608	502.6650	0.5080	2321.577
19026	00012027021	137	39	36	33	4884.7333	501.6790	503.3580	1.6788	502.5170	0.4844	1877.816
19026	00012027022	96	26	25	23	5081.3721	501.6250	503.0630	1.4383	502.3090	0.4006	1952.600
19026	00012027023	110	23	22	21	4855.8447	501.5700	502.7780	1.2082	502.1370	0.3452	1865.299
19026	00012027024	113	31	28	26	7360.0542	502.7250	504.0680	1.3433	503.3470	0.3284	2834.066
19026	00012027025	83	26	23	22	3924.4606	506.9820	507.5570	0.5749	507.2800	0.1419	1522.962

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012027027	135	52	40	39	7458.4591	503.3110	504.6580	1.3476	503.9750	0.3384	2875.541
19026	00012027028	197	58	51	45	6865.3528	503.7290	505.0790	1.3503	504.3820	0.3543	2649.012
19026	00012027029	95	25	24	22	8784.7958	501.8730	502.8310	0.9583	502.2820	0.2380	3375.520
19026	00012027030	75	22	19	19	5783.9484	502.5980	503.4190	0.8215	502.9720	0.2073	2225.511
19026	00012027031	76	25	21	21	3979.2868	503.1660	503.8510	0.6850	503.4730	0.1822	1532.650
19026	00012027033	170	49	43	42	6516.8196	507.3510	508.1950	0.8445	507.7870	0.2059	2531.505
19026	00012027034	225	61	56	55	8064.7102	505.4690	506.7270	1.2587	506.1010	0.3215	3122.392
19026	00012027035	187	60	49	47	7553.2935	503.6620	505.7130	2.0510	504.6860	0.5952	2916.212
19026	00012027036	149	39	35	35	7443.7978	501.9240	503.0030	1.0794	502.4680	0.2672	2861.307
19026	00012027037	145	42	35	35	6864.6707	502.6410	503.7330	1.0914	503.1750	0.2740	2642.410
19026	00012027038	184	48	43	42	5338.3443	503.2000	504.1990	0.9991	503.6790	0.2526	2056.941
19026	00012027039	225	60	55	54	7487.3787	503.7850	505.9190	2.1336	504.8770	0.6147	2891.857
19026	00012027040	191	61	49	48	7451.6209	503.9850	506.1260	2.1412	505.0890	0.6080	2879.255
19026	00012027041	196	61	54	53	7382.1960	504.2620	506.3350	2.0733	505.2830	0.5910	2853.525
19026	00012027042	63	22	17	16	5290.7346	507.9880	508.6950	0.7074	508.3190	0.1668	2057.376
19026	00012027043	78	22	21	21	8090.4620	503.5050	505.2910	1.7858	504.3840	0.4760	3121.735
19026	00012027044	93	27	24	23	8218.7962	505.1740	507.0300	1.8563	506.1100	0.5038	3182.105
19026	00012027045	108	32	28	25	8246.0993	504.2360	505.4180	1.1825	504.7760	0.2806	3184.261
19026	00012027047	140	35	34	32	5182.4160	504.7920	506.4890	1.6972	505.6110	0.4888	2004.519
19026	00012027048	120	38	33	31	5790.2503	504.9860	506.6040	1.6176	505.7940	0.4564	2240.436
19026	00012027049	119	38	32	32	5091.7479	505.1820	506.7340	1.5515	505.9830	0.4600	1970.898
19026	00012027050	142	37	32	32	5474.2215	505.3790	506.9520	1.5729	506.1390	0.4400	2119.599
19026	00012027052	79	23	20	17	3212.7345	506.2340	507.0850	0.8510	506.6470	0.2227	1245.208
19026	00012027053	129	39	35	35	5690.3822	505.6980	507.2030	1.5050	506.4490	0.4198	2204.645
19026	00012027054	154	49	41	38	6613.4363	505.4890	507.3370	1.8482	506.4560	0.4992	2562.302
19026	00012027055	63	19	16	16	2633.7793	506.0310	506.8330	0.8018	506.4220	0.2247	1020.360
19026	00012027056	67	20	18	17	3194.4911	506.1480	507.1160	0.9684	506.6370	0.2612	1238.112
19026	00012027058	78	22	20	19	3370.8427	506.3540	507.3260	0.9721	506.8460	0.2742	1307.001
19026	00012027059	61	18	16	15	3177.1409	506.5620	507.4480	0.8853	507.0300	0.2503	1232.343
19026	00012027060	97	37	30	27	6661.2623	506.7720	507.9770	1.2050	507.5060	0.3220	2586.182
19026	00012027061	40	10	8	8	5202.5911	506.9840	508.0590	1.0753	507.5380	0.2889	2019.992
19026	00012031001	122	29	28	28	15388.5735	505.7680	507.9280	2.1601	506.8040	0.5926	5966.228
19026	00012031002	173	45	40	40	32863.4734	509.0770	510.9450	1.8677	510.0240	0.4107	12822.288
19026	00012031004	184	49	44	44	6474.1493	506.3010	508.0600	1.7581	507.1640	0.5168	2511.843

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012031005	93	28	25	24	3799.0114	508.1870	509.2780	1.0912	508.7020	0.3133	1478.412
19026	00012031006	159	36	36	36	5603.6634	506.4140	508.0340	1.6200	507.2150	0.4613	2174.331
19026	00012031007	98	28	26	26	3710.8790	508.3040	509.3270	1.0231	508.8100	0.3042	1444.421
19026	00012031008	200	49	47	47	6246.1370	506.5400	508.3100	1.7699	507.4400	0.5145	2424.698
19026	00012031009	101	27	26	25	3558.3764	508.4380	509.4480	1.0106	508.9540	0.2984	1385.453
19026	00012031010	169	49	42	39	6231.5415	506.6540	508.5160	1.8625	507.5970	0.5196	2419.781
19026	00012031011	110	26	25	25	3470.3784	508.5720	509.5870	1.0145	509.0790	0.2811	1351.523
19026	00012031012	196	48	48	48	6273.7995	506.8540	508.5640	1.7093	507.7140	0.5128	2436.751
19026	00012031013	81	25	22	22	3453.7909	508.6920	509.6370	0.9455	509.1990	0.2754	1345.380
19026	00012031014	177	48	43	41	6323.5369	506.9840	508.7720	1.7883	507.8640	0.5170	2456.795
19026	00012031015	86	25	22	21	3286.9344	508.8280	509.7770	0.9492	509.3210	0.2768	1280.690
19026	00012031016	115	29	27	27	4184.8777	509.8870	511.0710	1.1841	510.4830	0.3518	1634.276
19026	00012031017	169	48	43	43	6081.5177	507.1000	508.8930	1.7933	507.9660	0.5253	2363.241
19026	00012031018	78	23	18	17	3098.4188	508.9490	509.8290	0.8797	509.4130	0.2572	1207.457
19026	00012031019	94	29	25	25	4342.6419	509.9560	511.2170	1.2609	510.5660	0.3659	1696.162
19026	00012031020	195	50	46	46	6719.1117	507.2310	509.1040	1.8729	508.1470	0.5431	2611.937
19026	00012031021	53	17	13	13	2679.0985	509.1600	509.8810	0.7207	509.5380	0.2165	1044.303
19026	00012031022	110	32	30	30	4356.4799	510.0080	511.2730	1.2647	510.6140	0.3802	1701.727
19026	00012031023	190	54	49	47	6804.5929	507.3480	509.3160	1.9677	508.3140	0.5788	2646.035
19026	00012031024	41	14	12	12	2097.4802	509.3720	510.0230	0.6508	509.7230	0.1919	817.887
19026	00012031025	110	25	25	25	4594.3864	510.1330	511.4200	1.2871	510.7790	0.3808	1795.238
19026	00012031026	175	52	45	45	6921.4648	507.4810	509.6030	2.1214	508.5150	0.5996	2692.547
19026	00012031027	32	9	7	7	1529.6851	509.5690	510.0750	0.5069	509.8470	0.1476	596.628
19026	00012031028	103	27	27	27	4918.2278	510.2040	511.5490	1.3460	510.8710	0.3983	1922.124
19026	00012031029	115	30	27	27	4631.5495	510.2570	511.6990	1.4420	510.9600	0.4055	1810.400
19026	00012031031	122	38	32	32	5929.3770	509.7830	510.5470	0.7639	510.1680	0.1726	2314.108
19026	00012031032	93	26	26	25	4930.9670	510.3840	511.7570	1.3731	511.0790	0.4073	1927.887
19026	00012031033	96	28	22	22	4684.3457	510.5290	511.8880	1.3589	511.2160	0.4061	1831.955
19026	00012031034	112	34	32	32	5195.0657	510.5840	512.0400	1.4560	511.3180	0.4199	2032.093
19026	00012031035	171	50	45	45	7219.4050	508.3280	510.2320	1.9041	509.2840	0.5610	2812.697
19026	00012031036	123	33	31	31	7001.2709	510.2520	511.0710	0.8188	510.6840	0.1927	2735.209
19026	00012031037	102	32	27	27	4978.4363	510.7320	512.1930	1.4617	511.4460	0.4227	1947.844
19026	00012031038	159	53	45	45	6771.6260	508.4520	510.3610	1.9092	509.4190	0.5569	2638.940
19026	00012031039	150	50	45	45	6638.3417	508.5930	510.5100	1.9162	509.5470	0.5443	2587.649

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012031040	117	34	29	29	20351.1923	510.8620	512.5650	1.7034	511.7250	0.4333	7966.874
19026	00012031041	89	26	24	24	8260.5177	508.7190	510.6590	1.9402	509.7050	0.5351	3220.977
19026	00012031042	54	15	14	14	7726.8438	507.8680	509.1420	1.2738	508.4980	0.3449	3005.750
19026	00012046001	99	29	28	28	12924.2367	485.9310	487.6800	1.7489	486.8710	0.4508	4813.714
19026	00012046002	77	26	21	21	13670.6624	487.7510	489.4130	1.6617	488.5300	0.3850	5109.074
19026	00012046003	91	24	22	22	8703.4324	488.4150	489.8640	1.4492	489.1530	0.3511	3256.842
19026	00012046004	194	42	41	41	9376.4440	489.0080	490.3940	1.3865	489.6820	0.3597	3512.479
19026	00012046005	144	41	37	36	9174.7348	489.5280	490.9230	1.3955	490.2530	0.3463	3440.925
19026	00012046006	115	27	23	22	8866.1729	490.0520	491.5330	1.4817	490.7870	0.3591	3328.823
19026	00012046008	139	42	37	33	48933.3055	491.1790	495.6690	4.4904	493.0640	0.9635	18457.347
19026	00012046009	151	56	43	39	5614.0424	486.4410	487.7630	1.3221	487.1050	0.3615	2091.991
19026	00012046010	65	18	17	16	2501.6691	487.7560	488.2820	0.5260	487.9430	0.1423	933.814
19026	00012046011	171	55	51	46	5376.7769	486.8100	488.0660	1.2569	487.4090	0.3535	2004.827
19026	00012046012	159	55	43	42	5183.1573	488.1360	488.9880	0.8523	488.5990	0.2490	1937.351
19026	00012046013	171	56	47	45	5416.6465	487.0340	488.3740	1.3392	487.7130	0.3565	2020.953
19026	00012046015	231	75	62	59	15639.2999	488.8930	490.7020	1.8096	489.8670	0.4517	5860.800
19026	00012046016	186	47	45	43	20167.9379	489.6430	491.7740	2.1309	490.7310	0.4725	7571.230
19026	00012046017	51	12	11	11	20861.0184	490.7020	492.8520	2.1509	491.7970	0.4667	7848.430
19026	00012046018	119	34	34	33	10684.2603	491.7680	493.4770	1.7088	492.6230	0.4135	4026.434
19026	00012046019	180	60	48	43	8695.4285	488.4780	489.4840	1.0057	488.9600	0.2644	3252.563
19026	00012046020	11	2	2	0	643.3397	489.5540	489.7930	0.2390	489.6360	0.0834	240.977
19026	00012046021	161	57	48	47	5401.9488	489.0660	490.0940	1.0277	489.5620	0.2751	2023.110
19026	00012046022	283	58	57	53	19781.3407	491.0100	493.2090	2.1994	492.1270	0.4769	7447.223
19026	00012046023	70	19	18	18	21128.5628	492.0900	494.3140	2.2246	493.2050	0.4921	7971.845
19026	00012046024	81	21	18	18	10575.5839	493.1780	494.9520	1.7740	494.0580	0.4292	3997.088
19026	00012046025	106	28	26	24	20380.2299	492.4410	494.7150	2.2743	493.5580	0.5018	7695.002
19026	00012046026	50	18	15	15	21404.2310	493.5420	495.8410	2.2991	494.7020	0.5134	8100.368
19026	00012046027	104	23	21	21	10849.1543	494.6500	496.4900	1.8402	495.5610	0.4448	4112.960
19026	00012046028	40	8	8	4	1387.0375	493.3740	493.8690	0.4948	493.5940	0.1521	523.745
19026	00012046029	78	16	15	15	10667.7207	495.0580	496.6740	1.6156	495.8650	0.3714	4046.658
19026	00012046030	65	15	14	13	7738.4913	496.0980	497.6180	1.5203	496.8900	0.3582	2941.562
19026	00012046031	145	28	28	28	4765.5206	495.8750	497.0390	1.1641	496.4430	0.3123	1809.844
19026	00012046032	168	35	34	34	5976.4089	496.2490	497.6710	1.4211	496.9620	0.3840	2272.087
19026	00012046033	179	38	33	33	8336.2581	497.6440	499.5560	1.9116	498.6100	0.5106	3179.754

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012046034	124	32	29	28	4337.9330	492.3830	493.7910	1.4077	493.0740	0.3872	1636.275
19026	00012046035	163	51	41	41	8466.9307	492.6910	495.5140	2.8223	494.0480	0.8037	3200.049
19026	00012046036	67	20	18	18	2729.3137	494.0840	494.8740	0.7899	494.4760	0.2095	1032.429
19026	00012046037	104	30	26	26	4058.5625	493.7210	495.2710	1.5503	494.5020	0.4250	1535.330
19026	00012046042	46	11	11	11	4341.6250	492.8050	493.7540	0.9490	493.2660	0.2400	1638.306
19026	00012046044	93	30	24	22	6489.1694	487.8050	488.5050	0.6995	488.1760	0.1913	2423.410
19026	00012046046	70	24	17	17	3390.7624	494.6730	495.2210	0.5477	494.9360	0.1403	1283.831
19026	00012046048	63	23	17	17	3428.5841	495.2950	495.9160	0.6205	495.6060	0.1483	1299.909
19026	00012046049	63	24	20	20	3281.4496	495.6510	496.2730	0.6223	495.9620	0.1487	1245.018
19026	00012046050	119	41	37	37	24440.0565	495.2900	498.3580	3.0686	496.7880	0.7707	9288.268
19026	00012046051	35	11	8	8	4120.4791	496.0970	496.6380	0.5409	496.4390	0.1353	1564.858
19026	00012046052	24	10	6	6	2562.2246	496.7320	497.2760	0.5442	496.9310	0.1480	974.035
19026	00012046053	52	21	16	16	2929.9757	496.6490	497.5570	0.9079	497.1320	0.2446	1114.287
19026	00012046054	57	21	18	18	2918.0255	497.0070	497.8400	0.8330	497.4350	0.2405	1110.419
19026	00012046055	61	22	16	16	2949.7802	497.3790	498.2040	0.8251	497.7660	0.2325	1123.250
19026	00012046056	42	22	14	14	2977.7290	497.6630	498.4910	0.8281	498.0650	0.2261	1134.573
19026	00012046058	50	22	15	15	3499.3586	498.2390	499.1670	0.9275	498.7590	0.2366	1335.183
19026	00012046059	404	103	92	81	39997.5608	493.3830	496.3910	3.0076	494.8320	0.6801	15140.936
19026	00012046060	80	15	15	5	1164.9394	493.5310	493.9410	0.4098	493.7550	0.1245	440.024
19026	00012050001	45	9	9	9	3881.9031	496.5490	497.5730	1.0242	497.0710	0.2708	1476.130
19026	00012050002	6	1	1	0	4320.0856	496.8610	498.2050	1.3442	497.5340	0.3598	1644.283
19026	00012050003	159	47	35	35	6318.7474	498.2650	499.3000	1.0356	498.7810	0.2629	2411.028
19026	00012050004	143	41	38	37	8599.2072	498.7310	499.9360	1.2043	499.3760	0.2684	3285.092
19026	00012050005	43	13	12	12	24843.4079	499.6660	501.9690	2.3035	500.8220	0.5153	9518.226
19026	00012050006	23	7	5	5	23529.5724	500.6880	502.9380	2.2499	501.7980	0.5146	9032.426
19026	00012050007	102	29	24	23	5488.3589	497.1190	498.4680	1.3496	497.7950	0.3674	2090.039
19026	00012050008	106	28	26	25	5843.0697	497.4640	498.7430	1.2795	498.1060	0.3648	2226.508
19026	00012050009	570	128	121	121	24149.4670	497.5130	501.4110	3.8977	499.4810	1.0729	9227.583
19026	00012050010	99	26	24	24	5633.0685	497.7350	499.1850	1.4498	498.4560	0.3687	2147.995
19026	00012050011	144	39	31	31	7267.0388	499.0790	500.3050	1.2261	499.7040	0.3013	2777.997
19026	00012050012	107	39	29	27	6799.3455	499.6280	500.8710	1.2434	500.2370	0.2979	2601.982
19026	00012050014	131	34	31	31	5042.2108	498.8870	500.1160	1.2293	499.4960	0.3292	1926.702
19026	00012050015	194	45	43	42	8963.5889	500.0830	501.6390	1.5556	500.8400	0.3926	3434.333
19026	00012050016	209	57	53	52	8791.7375	500.6500	502.1230	1.4733	501.3670	0.3763	3372.034

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012050017	140	39	37	37	26076.7488	501.2590	503.6800	2.4208	502.4630	0.5583	10023.490
19026	00012050018	350	84	80	75	42862.8022	502.3050	506.4420	4.1369	504.3590	1.0471	16537.954
19026	00012050019	102	25	23	23	4989.7843	499.2500	500.4850	1.2356	499.8290	0.3362	1907.940
19026	00012050020	79	22	21	21	5209.7263	499.5380	500.7800	1.2418	500.1680	0.3267	1993.390
19026	00012050021	143	29	29	29	4916.7248	499.9070	501.1550	1.2482	500.5050	0.3264	1882.547
19026	00012050022	115	26	25	25	4956.4152	500.2010	501.4560	1.2544	500.8320	0.3376	1898.983
19026	00012050023	146	32	30	30	6148.0854	501.4160	502.6340	1.2179	502.0380	0.3056	2361.228
19026	00012050024	92	21	20	20	7613.5614	501.9010	503.2030	1.3020	502.5890	0.3000	2927.267
19026	00012050026	87	24	21	21	4966.0402	500.5780	501.8380	1.2608	501.1880	0.3349	1904.024
19026	00012050028	132	40	31	31	5416.8875	501.6630	502.6440	0.9815	502.1630	0.2475	2080.923
19026	00012050029	192	49	42	41	9028.5511	502.5050	504.1750	1.6697	503.3570	0.4419	3476.607
19026	00012050030	221	47	45	43	9224.3902	502.9010	504.4780	1.5765	503.7170	0.4091	3554.559
19026	00012050031	71	23	20	19	26790.6341	502.9560	505.5870	2.6307	504.2500	0.5992	10334.521
19026	00012050032	225	61	58	58	9963.3827	501.2800	502.9440	1.6639	502.1180	0.4446	3827.137
19026	00012050033	105	29	27	27	5364.1354	502.0540	503.0540	1.0007	502.5480	0.2587	2062.238
19026	00012050034	162	40	37	33	5471.7746	502.4640	503.4530	0.9892	502.9480	0.2457	2105.294
19026	00012050035	126	32	32	32	5434.7927	502.7820	503.8720	1.0896	503.3350	0.2667	2092.674
19026	00012050036	54	16	13	12	3489.5673	500.1870	501.1930	1.0061	500.6620	0.2690	1336.527
19026	00012050037	54	14	12	12	2907.3669	501.1270	502.2930	1.1658	501.6570	0.3335	1115.753
19026	00012050039	34	7	7	6	2578.4171	499.6370	500.2540	0.6174	499.9500	0.1631	986.146
19026	0001207A003	146	44	44	35	8823.7258	459.9770	460.8930	0.9157	460.4220	0.2527	3107.918
19026	0001207A004	172	45	45	40	8355.3968	459.9040	460.4140	0.5092	460.1150	0.1282	2940.999
19026	0001207A006	134	37	34	28	6260.3304	460.3710	461.1900	0.8185	460.7870	0.2382	2206.779
19026	0001207A007	41	14	14	7	3338.0046	460.4990	461.1030	0.6038	460.8290	0.1572	1176.761
19026	0001207A008	66	21	21	13	3417.8608	460.9220	461.3810	0.4588	461.1600	0.1315	1205.778
19026	0001207A009	48	13	12	6	2278.8632	461.0600	461.4150	0.3550	461.2520	0.1001	804.115
19026	0001207A010	27	8	7	5	1937.6659	461.4060	461.6780	0.2725	461.5270	0.0761	684.128
19026	0001207A011	129	40	38	31	6041.3801	460.4180	461.2530	0.8346	460.8360	0.2441	2129.825
19026	0001207A012	54	15	15	11	2629.4796	461.4390	461.8330	0.3933	461.6220	0.1108	928.577
19026	0001207A013	124	40	34	26	6195.2995	460.4410	461.2880	0.8474	460.8640	0.2542	2184.221
19026	0001207A014	134	40	35	28	6520.6076	461.2030	461.5660	0.3631	461.4010	0.0781	2301.590
19026	0001207A015	160	42	41	32	7081.2395	461.4750	462.0250	0.5506	461.7250	0.1398	2501.233
19026	0001207A016	142	41	38	35	6012.6427	460.4930	461.3250	0.8316	460.9010	0.2424	2119.993
19026	0001207A017	144	46	42	34	6727.5231	460.3720	461.3960	1.0237	460.8970	0.2822	2372.032

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001207A018	102	30	26	20	4984.0303	461.6020	462.1920	0.5901	461.8880	0.1640	1761.079
19026	0001207A019	185	62	51	39	35346.2420	460.3650	462.2920	1.9263	461.4210	0.4400	12476.766
19026	0001207A020	134	36	34	30	5881.7444	460.5630	461.5150	0.9516	461.0570	0.2562	2074.542
19026	0001207A021	67	21	19	17	3580.5246	461.4210	461.7650	0.3440	461.5860	0.0807	1264.331
19026	0001207A022	68	28	20	17	6736.4539	461.6760	462.3640	0.6878	462.0080	0.1823	2380.906
19026	0001207A024	87	23	21	19	8946.3072	461.7530	462.5770	0.8240	462.1780	0.2155	3163.112
19026	0001207A026	7	6	3	3	387.0714	460.7530	460.8470	0.0942	460.7960	0.0339	136.446
19026	0001207A027	3	6	2	0	570.2655	460.7500	460.8760	0.1256	460.8130	0.0414	201.031
19026	0001207A028	12	6	5	3	474.3498	460.8510	460.9130	0.0617	460.8820	0.0247	167.244
19026	0001207A029	12	6	4	0	356.9895	460.9080	460.9550	0.0468	460.9320	0.0178	125.879
19026	0001207A030	13	6	5	4	403.1305	460.9180	460.9790	0.0616	460.9480	0.0248	142.154
19026	0001207A031	10	6	4	3	345.9041	460.9740	461.0210	0.0470	460.9970	0.0179	121.987
19026	0001207A032	11	6	4	4	369.7230	461.0400	461.0880	0.0472	461.0670	0.0198	130.407
19026	0001207A033	2	6	1	0	341.8645	461.1080	461.1550	0.0474	461.1350	0.0199	120.599
19026	0001207A034	11	6	4	3	322.9905	461.1760	461.2230	0.0476	461.2030	0.0200	113.958
19026	0001207A035	123	33	30	22	9770.3162	461.9140	462.8360	0.9218	462.3570	0.2479	3455.791
19026	0001207A036	36	13	10	9	4774.4110	462.0810	462.6130	0.5318	462.3570	0.1318	1688.724
19026	0001207A038	64	17	15	14	7238.7035	462.6430	463.2160	0.5737	462.9560	0.1323	2563.669
19026	00012084003	55	18	16	14	5672.9649	461.8920	462.7040	0.8125	462.2840	0.2369	2006.228
19026	00012084005	70	20	20	19	8189.2717	461.8600	462.8570	0.9969	462.3320	0.2818	2896.414
19026	00012084006	73	21	21	21	8154.7623	462.7190	463.2870	0.5673	462.9810	0.1408	2888.258
19026	00012084007	84	27	25	19	8526.2508	463.0400	463.7060	0.6658	463.3530	0.1767	3022.258
19026	00012084008	57	19	18	18	8351.4775	463.3410	463.9880	0.6465	463.6430	0.1624	2962.160
19026	00012084009	62	20	18	14	8586.3430	463.6060	464.1950	0.5887	463.8850	0.1469	3047.053
19026	00012084010	85	26	23	20	9355.6797	463.8820	464.4420	0.5597	464.1330	0.1258	3321.844
19026	00012084011	68	19	17	13	10089.7906	464.0910	465.1090	1.0174	464.4500	0.2665	3584.945
19026	00012084012	84	25	22	18	10356.7086	461.8670	463.0160	1.1493	462.4260	0.3196	3663.747
19026	00012084014	76	22	21	16	10804.0737	461.9720	463.1820	1.2098	462.5770	0.3365	3823.253
19026	00012084016	64	20	18	16	11350.4800	462.1740	462.9490	0.7751	462.5460	0.1896	4016.341
19026	00012084019	51	18	18	13	7524.2678	462.5630	463.4380	0.8745	462.9860	0.2357	2664.977
19026	00012084020	66	23	22	17	10659.8962	463.2990	464.1440	0.8449	463.7130	0.2115	3781.496
19026	00012084021	64	21	18	16	7518.9418	462.7240	463.5800	0.8562	463.1370	0.2397	2663.960
19026	00012084022	58	20	19	11	7481.3697	462.8560	463.7270	0.8712	463.2830	0.2394	2651.483
19026	00012084024	66	23	22	15	7361.8751	463.0290	463.9620	0.9329	463.4670	0.2574	2610.169

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012084025	70	23	23	17	8463.2911	463.1390	464.1630	1.0235	463.6480	0.2808	3001.851
19026	00012084026	65	22	18	15	12226.2265	462.9120	463.8130	0.9008	463.3600	0.2339	4333.835
19026	00012084027	62	20	17	13	8547.7058	463.3220	464.3700	1.0476	463.8350	0.2918	3033.015
19026	00012084028	51	17	15	10	8308.1851	464.1700	464.9000	0.7293	464.5790	0.1984	2952.753
19026	00012084029	72	20	19	13	8985.1077	463.4710	464.5390	1.0673	464.0070	0.3033	3189.402
19026	00012084030	50	15	14	10	5693.2351	463.6250	464.3460	0.7210	464.0000	0.2049	2020.871
19026	00012084032	87	30	28	23	12328.5959	463.8810	464.7960	0.9153	464.3490	0.2270	4379.450
19026	00012084033	3	4	1	0	28494.1214	463.6430	465.2560	1.6130	464.4750	0.4162	10124.627
19026	00012099001	94	19	17	15	2744.8634	492.7620	493.7750	1.0122	493.2700	0.2815	1035.778
19026	00012099002	374	77	75	62	14017.9796	493.6620	496.7720	3.1107	495.2490	0.8624	5310.929
19026	00012099003	250	55	50	45	9349.9162	496.6280	498.0560	1.4283	497.3800	0.3349	3557.603
19026	00012099004	24	5	5	4	975.4553	498.1220	498.5480	0.4260	498.3320	0.1222	371.867
19026	00012099005	341	77	70	65	13637.9750	494.1110	497.2510	3.1403	495.6640	0.8576	5171.288
19026	00012099006	138	26	25	25	5892.7915	497.5930	499.0340	1.4409	498.2890	0.3802	2246.280
19026	00012099007	249	57	51	38	11016.7895	494.5770	497.1490	2.5718	495.8580	0.6883	4179.014
19026	00012099008	118	29	27	27	6099.7164	497.0270	498.2410	1.2139	497.6720	0.3160	2322.278
19026	00012099009	175	44	43	39	9178.2765	497.5980	499.4280	1.8299	498.5390	0.4763	3500.433
19026	00012099010	85	18	16	14	3239.7047	497.9820	498.7890	0.8073	498.3610	0.2030	1235.125
19026	00012099011	67	9	9	8	1877.6503	498.4750	499.0290	0.5544	498.7600	0.1451	716.420
19026	00012099012	200	43	40	36	8712.6695	494.2230	496.3040	2.0802	495.2230	0.5525	3300.756
19026	00012099013	28	6	6	6	1428.6629	496.2610	496.7150	0.4537	496.4670	0.1335	542.602
19026	00012099015	207	38	38	34	10487.4260	494.6960	496.6940	1.9984	495.6580	0.5237	3976.605
19026	00012099016	310	78	69	69	16245.5734	496.9830	498.8190	1.8362	498.1490	0.4575	6190.928
19026	00012099018	139	40	34	28	5724.1136	498.5770	499.9180	1.3414	499.2500	0.3704	2186.189
19026	00012099019	198	40	37	31	5782.0561	498.9780	500.4380	1.4605	499.6710	0.3706	2210.181
19026	00012099020	140	35	32	24	5382.4647	499.3790	500.8610	1.4819	500.0840	0.3907	2059.139
19026	00012099024	96	25	22	20	12433.3130	497.1370	499.3140	2.1769	498.6400	0.5262	4742.807
19026	00012099025	76	22	19	12	10431.8520	499.0440	500.5140	1.4698	499.7310	0.3220	3988.037
19026	00012099026	75	25	22	21	5039.0790	499.4340	500.7390	1.3050	500.1050	0.3571	1927.852
19026	00012099027	121	29	25	20	4265.1474	499.8550	501.0450	1.1905	500.4690	0.3142	1632.949
19026	00012099028	99	26	21	15	2743.8512	500.3750	501.1510	0.7765	500.7350	0.2140	1051.066
19026	00012099029	53	15	11	8	2981.1790	500.7170	501.5960	0.8790	501.1710	0.2345	1142.972
19026	00012099030	117	29	25	22	4179.1310	498.8890	499.9260	1.0368	499.4060	0.2693	1596.619
19026	00012099031	113	28	23	17	4297.0322	496.5280	497.6310	1.1028	497.1120	0.2895	1634.121

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012099032	152	36	35	32	8189.3223	496.6500	498.6620	2.0119	497.6580	0.5259	3117.744
19026	00012099033	121	30	29	11	5107.4591	496.5920	498.0180	1.4266	497.3530	0.3824	1943.261
19026	00012099034	60	14	12	10	8245.7837	500.6280	501.9270	1.2991	501.3680	0.3148	3162.642
19026	00012099036	77	18	18	0	2453.1458	495.4690	496.2740	0.8050	495.9000	0.2009	930.634
19026	00012099038	68	18	16	0	2211.4428	495.7330	496.7510	1.0182	496.2550	0.2686	839.541
19026	00012099040	97	22	21	20	3060.5729	493.0390	494.3160	1.2771	493.6970	0.3646	1155.912
19026	00012099041	93	18	17	12	3131.9279	493.7690	494.6940	0.9253	494.2180	0.2279	1184.109
19026	00012099043	198	64	48	40	11686.0450	498.6130	500.8820	2.2686	499.6280	0.5679	4466.587
19026	00012099047	159	35	33	24	6959.0894	496.0530	497.6780	1.6250	496.8170	0.4517	2644.906
19026	00012099048	185	45	40	28	8271.7983	495.0800	497.0080	1.9281	496.0740	0.5379	3139.119
19026	00012099050	61	30	21	20	5514.1786	499.8540	501.3450	1.4908	500.6550	0.4057	2111.936
19026	00012099051	27	14	9	9	1846.5156	499.4990	500.1050	0.6060	499.8300	0.1752	706.052
19026	00012099052	36	14	13	13	1840.0379	499.8000	500.4880	0.6889	500.1600	0.1878	704.040
19026	00012099053	34	14	10	10	1935.8111	500.1830	500.8110	0.6277	500.4970	0.1801	741.184
19026	00012099054	49	15	12	10	1836.8965	493.3190	493.9910	0.6722	493.6390	0.1767	693.674
19026	00012099055	70	15	15	6	1210.6146	499.6200	500.3170	0.6964	499.9560	0.2146	463.019
19026	00012099056	67	12	12	12	2116.6418	498.9940	499.4970	0.5031	499.2380	0.1496	808.382
19026	00012099057	15	3	3	0	1195.4792	499.7810	500.4780	0.6971	500.1410	0.2008	457.400
19026	00012099058	45	7	7	0	1841.1491	500.0390	500.7200	0.6819	500.3530	0.2090	704.737
19026	00012101001	37	9	9	9	2343.8818	502.8000	503.4300	0.6295	503.1020	0.1563	902.097
19026	00012101002	121	30	26	25	5621.5052	503.2820	504.2790	0.9969	503.7680	0.2564	2166.430
19026	00012101003	49	10	7	6	2355.4217	504.1290	504.6170	0.4879	504.3870	0.1372	908.854
19026	00012101004	49	11	11	11	2197.3116	504.4320	505.0180	0.5861	504.7390	0.1580	848.438
19026	00012101005	204	44	41	40	21758.9765	504.7520	507.2570	2.5048	506.0210	0.5425	8423.032
19026	00012101006	118	25	23	21	10416.2879	505.8630	507.8900	2.0272	506.8020	0.4617	4038.432
19026	00012101007	73	16	14	12	7806.2817	503.2230	504.3490	1.1262	503.8300	0.2602	3008.775
19026	00012101008	160	37	34	30	8652.6830	504.4920	505.8410	1.3486	505.1390	0.3354	3343.668
19026	00012101010	54	14	13	13	3077.4334	503.9730	504.7120	0.7384	504.3180	0.2078	1187.284
19026	00012101011	71	16	13	13	5185.7835	504.0360	505.1350	1.0991	504.6040	0.2664	2001.827
19026	00012101012	207	43	43	39	19591.8348	505.5630	507.3070	1.7440	506.6350	0.3941	7593.321
19026	00012101013	189	43	39	38	7884.5326	506.4070	507.8520	1.4450	507.1590	0.3362	3059.014
19026	00012101014	57	15	13	12	4653.0390	503.8660	504.8450	0.9792	504.3600	0.2332	1795.307
19026	00012101015	55	16	14	14	4166.7013	504.5690	505.3720	0.8031	504.9840	0.1982	1609.650
19026	00012101016	82	16	16	16	5963.4865	505.1730	506.1640	0.9901	505.7190	0.2464	2307.124

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012101019	113	23	23	23	3208.2851	506.9970	508.1020	1.1050	507.5750	0.3118	1245.761
19026	00012101020	16	7	4	4	2355.3831	503.5350	504.3780	0.8427	503.9550	0.2216	908.060
19026	00012101021	54	12	11	8	2368.0432	504.4400	505.0650	0.6252	504.7580	0.1587	914.396
19026	00012101022	99	24	24	21	4225.9152	504.7840	505.5940	0.8105	505.2600	0.2042	1633.417
19026	00012101023	109	29	24	24	7160.0196	505.6760	506.4540	0.7785	506.0520	0.2047	2771.857
19026	00012101024	556	123	117	115	23381.1218	507.2450	508.4030	1.1586	507.7940	0.2624	9082.687
19026	00012101025	40	11	10	10	2145.3765	504.0530	504.7190	0.6664	504.4020	0.1742	827.831
19026	00012101026	17	4	2	0	1545.6126	504.4750	504.9820	0.5076	504.7720	0.1361	596.839
19026	00012101027	36	11	11	11	3087.2739	505.0030	505.6770	0.6733	505.3730	0.1889	1193.572
19026	00012101028	61	18	14	14	3868.5139	505.0030	505.8430	0.8397	505.4790	0.2258	1495.921
19026	00012101029	166	43	31	27	18086.8687	505.7430	507.0040	1.2613	506.4400	0.2971	7007.334
19026	00012101030	46	9	9	9	1865.2551	506.7700	507.3740	0.6046	507.0720	0.1924	723.551
19026	00012101031	18	4	4	4	2365.8697	506.8360	507.3840	0.5473	507.1100	0.1636	917.813
19026	00012101032	24	7	5	5	1270.5493	507.0310	507.4300	0.3986	507.2350	0.1334	493.017
19026	00012101033	19	7	6	6	1636.1797	507.1000	507.5240	0.4234	507.3070	0.1347	634.985
19026	00012101035	29	7	7	6	1467.1666	507.1700	507.5950	0.4250	507.3820	0.1397	569.477
19026	00012101036	33	9	8	4	1123.9947	507.3470	507.6670	0.3202	507.5070	0.1052	436.383
19026	00012101037	20	7	6	0	1199.6441	507.4180	507.7640	0.3458	507.5910	0.1109	465.830
19026	00012101039	58	16	12	0	4110.7558	507.8570	508.4700	0.6132	508.1780	0.1756	1598.082
19026	00012101040	127	41	30	0	16879.2012	507.5150	509.0300	1.5150	508.3570	0.3989	6564.205
19026	00012101041	154	32	32	32	3375.4901	507.8650	508.2910	0.4261	508.0810	0.1134	1311.992
19026	00012101042	60	13	12	12	2472.9410	508.3180	508.6650	0.3474	508.4940	0.0928	961.969
19026	00012101043	98	29	21	0	15375.2899	506.6740	507.7560	1.0817	507.1730	0.2497	5965.418
19026	00012101044	165	42	40	23	9575.9318	508.3020	508.8260	0.5246	508.5960	0.1238	3725.765
19026	00012101045	45	8	8	7	1133.6492	508.0680	508.3370	0.2692	508.1980	0.0845	440.730
19026	00012101046	25	4	4	4	1234.0326	508.1370	508.3720	0.2346	508.2500	0.0724	479.806
19026	00012116001	36	13	9	9	12429.1849	509.6720	511.3960	1.7240	510.5440	0.3885	4854.419
19026	00012116002	161	36	33	33	5632.0757	510.5100	512.0790	1.5686	511.3060	0.4221	2202.981
19026	00012116003	157	42	38	38	5542.6271	512.2120	514.0160	1.8036	513.1240	0.5319	2175.702
19026	00012116004	47	15	13	12	2034.2569	511.2090	512.0230	0.8136	511.5410	0.2206	796.063
19026	00012116005	105	28	23	23	3826.3775	511.0240	512.2460	1.2211	511.6700	0.3541	1497.750
19026	00012116006	170	40	39	39	5116.5724	512.3790	514.1660	1.7869	513.2830	0.5168	2009.081
19026	00012116007	66	16	16	16	2142.6776	514.2240	514.8880	0.6638	514.5660	0.2099	843.450
19026	00012116009	62	22	17	17	3565.9394	511.4530	512.5280	1.0751	511.9580	0.2936	1396.593

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012116010	83	19	18	18	2644.8811	511.6000	512.4920	0.8917	512.0570	0.2508	1036.062
19026	00012116011	68	14	14	14	2029.4802	514.2970	515.0400	0.7435	514.6780	0.2225	799.065
19026	00012116012	169	40	38	35	5081.6928	512.5240	514.3410	1.8168	513.4640	0.5174	1996.089
19026	00012116013	82	26	22	22	3817.4093	511.6980	512.8560	1.1579	512.2850	0.3239	1496.035
19026	00012116014	131	36	34	34	4591.3588	512.6930	514.3660	1.6722	513.5190	0.4551	1803.679
19026	00012116015	63	16	16	16	2303.7836	514.4720	515.2190	0.7468	514.8360	0.2178	907.344
19026	00012116016	53	13	13	12	22455.0788	512.0000	515.6070	3.6063	513.9390	0.8456	8828.514
19026	00012116018	27	9	6	6	12043.0844	510.8250	512.4130	1.5885	511.6210	0.3719	4713.544
19026	00012116019	76	26	20	20	3954.5624	511.9450	513.2100	1.2650	512.5780	0.3502	1550.672
19026	00012116020	65	20	16	16	3229.2838	512.2960	513.2340	0.9379	512.7480	0.2672	1266.694
19026	00012116021	77	24	19	19	3620.6162	514.1730	514.8470	0.6749	514.5220	0.1639	1425.108
19026	00012116022	75	24	19	19	3991.2353	514.6940	515.4510	0.7569	515.0720	0.1758	1572.667
19026	00012116023	70	20	18	18	3697.0431	515.2940	515.9760	0.6818	515.6240	0.1719	1458.307
19026	00012116024	33	10	8	8	2651.9563	512.4450	513.3550	0.9100	512.9170	0.2495	1040.579
19026	00012116025	67	19	18	18	2770.1067	513.4100	514.3230	0.9133	513.8650	0.2596	1088.948
19026	00012116026	36	13	11	11	11549.1042	511.9140	513.6500	1.7354	512.7810	0.3852	4530.453
19026	00012116027	16	6	5	5	32100.5017	512.6980	515.2730	2.5749	514.1410	0.5934	12625.701
19026	00012116031	27	7	7	7	7641.0632	513.0650	514.3100	1.2452	513.6920	0.2885	3002.742
19026	00012116033	20	5	5	5	19608.6091	514.8180	517.1210	2.3032	516.0230	0.5735	7740.647
19026	00012116034	7	5	3	3	4780.4835	513.8280	514.6050	0.7769	514.2700	0.2026	1880.721
19026	00012116035	48	10	5	4	15955.7796	515.0360	517.4060	2.3699	516.2490	0.6379	6301.424
19026	00012116036	27	17	9	8	20548.6293	514.6890	517.8070	3.1174	516.2450	0.8290	8115.217
19026	00012116037	29	11	9	8	11383.4398	514.8260	516.7660	1.9399	515.7270	0.4882	4491.122
19026	00012116038	22	14	6	6	10347.0047	516.4260	518.1520	1.7256	517.3190	0.4331	4094.817
19026	00012116039	140	45	38	38	6260.9298	514.0860	516.1620	2.0760	515.1360	0.5855	2467.301
19026	00012116040	122	39	32	32	6146.2712	514.3460	516.2170	1.8710	515.2180	0.5420	2422.502
19026	00012116041	27	7	6	6	1163.9869	510.8680	511.3440	0.4754	511.1210	0.1354	455.128
19026	00012116042	61	21	16	16	3059.9766	514.0980	515.0860	0.9874	514.5880	0.2780	1204.590
19026	00012120001	153	47	45	36	197692.2139	464.8360	472.0330	7.1972	468.0490	1.9549	70785.177
19026	00012120004	80	19	19	19	11139.7473	467.3080	469.0190	1.7109	468.0930	0.4841	3989.045
19026	00012120007	46	14	13	9	7603.7055	467.4700	468.7360	1.2663	468.0510	0.3466	2722.575
19026	00012120008	70	20	19	17	7565.9193	467.5280	468.9110	1.3826	468.2120	0.3871	2709.977
19026	00012120009	54	21	18	16	7992.0601	467.5290	468.9650	1.4354	468.2190	0.4058	2862.656
19026	00012120012	46	12	11	8	5346.3663	466.9430	467.9750	1.0322	467.4340	0.2739	1911.791

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012120013	43	11	11	11	5274.3635	468.5610	469.3410	0.7798	468.9710	0.2005	1892.246
19026	00012120015	41	10	10	10	5921.6678	467.1030	468.2060	1.1032	467.6550	0.3095	2118.513
19026	00012120016	63	16	16	16	6960.2159	467.2650	468.4990	1.2333	467.8730	0.3371	2491.220
19026	00012120017	62	17	17	9	7316.1005	468.7380	469.8290	1.0907	469.3510	0.2595	2626.872
19026	00012120018	64	21	19	15	8392.8058	469.0920	470.0720	0.9796	469.6350	0.2693	3015.290
19026	00012120019	48	15	13	12	8783.2948	469.2660	470.4300	1.1639	469.9000	0.2936	3157.362
19026	00012120020	18	3	3	3	2225.6867	467.5480	468.4340	0.8858	468.0490	0.2358	796.924
19026	00012120021	31	7	7	5	2910.1285	468.3780	469.0360	0.6583	468.6950	0.1621	1043.431
19026	00012120025	39	13	13	8	6296.0229	470.4500	471.5990	1.1491	470.9890	0.2988	2268.499
19026	00012120026	49	18	16	16	8772.3992	470.3300	471.8690	1.5390	471.0920	0.4132	3161.444
19026	00012120027	71	21	21	19	12078.5429	470.2090	472.3470	2.1380	471.2320	0.5865	4354.224
19026	00012120028	96	28	24	17	13510.5100	470.1470	472.5570	2.4101	471.3430	0.6819	4871.585
19026	00012120029	66	21	20	12	12012.1103	470.7190	472.8350	2.1161	471.8720	0.5730	4336.157
19026	00012120030	28	12	9	6	5725.1264	471.6320	472.7710	1.1390	472.2340	0.3034	2068.253
19026	00012120032	15	4	4	0	2369.4001	467.9790	468.5020	0.5234	468.2260	0.1341	848.702
19026	00012135001	26	10	9	6	5817.1025	471.1590	472.4370	1.2784	471.7220	0.3671	2099.202
19026	00012135003	43	15	14	10	13151.6453	471.1790	472.3680	1.1887	471.6480	0.3114	4745.255
19026	00012135004	17	4	4	3	2245.4516	472.3010	472.7090	0.4080	472.5190	0.1039	811.679
19026	00012135007	30	9	9	5	6026.8271	471.8660	472.6120	0.7455	472.1720	0.2037	2176.960
19026	00012135008	47	16	13	10	10174.6576	471.8820	473.2410	1.3591	472.6050	0.3281	3678.574
19026	00012135012	14	7	6	0	4371.6900	473.1170	473.6770	0.5604	473.3830	0.1475	1583.155
19026	00012135013	209	72	70	21	27494.6109	471.1700	476.2760	5.1055	473.4110	1.5672	9957.432
19026	00012135015	55	18	17	11	9825.0138	473.3920	474.3820	0.9898	473.8720	0.2154	3561.686
19026	00012135016	85	26	24	16	12144.0043	474.0180	475.0260	1.0074	474.4800	0.2390	4407.997
19026	00012135017	87	24	24	18	12442.3582	474.6650	475.6780	1.0135	475.1330	0.2469	4522.508
19026	00012135018	123	30	29	24	27260.2334	475.7720	479.1160	3.3434	477.5440	0.9938	9958.740
19026	00012135019	69	23	20	13	12766.7472	475.8620	478.3650	2.5027	477.0550	0.6861	4659.187
19026	00012135020	122	43	35	35	38320.9014	475.8720	480.6280	4.7559	478.6200	1.2680	14030.980
19026	00012135021	71	25	24	16	11302.3720	475.3180	476.3390	1.0207	475.8030	0.2399	4113.942
19026	00012135022	115	30	29	23	13904.7075	475.9600	478.6440	2.6834	477.3440	0.7598	5077.556
19026	00012135023	37	14	14	11	9779.2676	475.9060	476.9370	1.0315	476.4270	0.2367	3564.217
19026	00012135024	78	25	24	20	10604.8771	476.4830	478.6610	2.1783	477.6570	0.5782	3875.103
19026	00012135026	46	15	15	11	6715.1121	476.6490	477.4710	0.8220	477.0630	0.2120	2450.702
19026	00012135027	48	13	13	12	5333.7069	477.3090	478.4470	1.1382	477.9450	0.3136	1950.152

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012135028	24	6	6	4	8326.8166	476.4200	477.3280	0.9079	476.7890	0.2267	3037.153
19026	00012135030	63	17	16	13	16714.3924	477.1770	479.3680	2.1913	478.0810	0.5549	6112.988
19026	0001214A001	289	73	65	64	51088.8235	518.6370	523.2130	4.5754	521.0680	1.1212	20364.875
19026	0001214A002	112	31	26	25	29416.0387	522.3380	524.4460	2.1076	523.5480	0.5527	11781.542
19026	0001214A004	121	37	34	34	8171.0224	519.7350	520.8710	1.1357	520.3010	0.2729	3252.314
19026	0001214A006	66	18	16	16	4582.6735	520.1750	521.1110	0.9362	520.6600	0.2581	1825.301
19026	0001214A007	118	32	28	27	7960.0610	521.0850	522.7340	1.6497	521.9320	0.4504	3178.277
19026	0001214A008	70	20	17	17	2621.6920	522.7420	523.2180	0.4760	522.9710	0.1206	1048.868
19026	0001214A011	179	50	43	42	11958.1168	522.9420	523.9890	1.0465	523.4290	0.2444	4788.307
19026	0001214A012	132	36	35	35	16179.8173	520.9050	522.5610	1.6558	521.7160	0.3702	6457.571
19026	0001214A013	201	54	49	46	12428.0716	521.9510	523.7260	1.7751	522.8020	0.4432	4970.527
19026	0001214A014	132	33	29	29	5941.3558	523.4410	524.4460	1.0054	523.9400	0.2375	2381.379
19026	0001214A015	190	50	42	40	11153.5156	522.4480	524.0590	1.6109	523.2470	0.4330	4464.573
19026	0001214A016	151	39	32	31	6369.4177	523.9430	524.9730	1.0300	524.4800	0.2837	2555.584
19026	0001214A017	109	33	31	31	7782.7001	521.7250	522.9760	1.2511	522.3350	0.3122	3109.860
19026	0001214A018	141	41	31	31	11462.3142	522.7780	524.5260	1.7479	523.6700	0.4411	4591.890
19026	0001214A019	60	18	16	16	4408.2637	524.3620	525.0310	0.6689	524.7490	0.1814	1769.622
19026	0001214A020	81	27	24	22	7591.2773	522.1370	523.3930	1.2554	522.7490	0.3102	3035.774
19026	0001214A021	163	51	46	46	11325.7685	523.1940	524.9470	1.7536	524.0770	0.4512	4540.715
19026	0001214A022	21	4	3	3	1508.8698	524.8300	525.1270	0.2973	524.9930	0.0821	605.992
19026	0001214A023	49	16	13	12	7777.3038	522.6000	523.8110	1.2117	523.2010	0.3036	3112.856
19026	0001214A024	112	33	27	26	11183.8268	523.6590	525.1900	1.5313	524.4670	0.4199	4487.144
19026	0001214A025	134	34	32	32	7187.3981	523.0160	524.2800	1.2637	523.6290	0.3065	2879.101
19026	0001214A026	28	13	6	0	7965.2701	524.0790	525.2530	1.1740	524.7170	0.3126	3197.327
19026	0001214A028	145	50	41	40	12819.0542	523.4830	525.3150	1.8318	524.4540	0.5106	5143.098
19026	0001214A029	152	41	38	38	10155.0230	523.9030	525.3760	1.4726	524.6890	0.4069	4076.095
19026	0001214A030	49	17	16	14	7611.1143	524.3250	525.4660	1.1409	524.9380	0.3063	3056.453
19026	0001214A032	52	15	11	11	4918.4953	524.7110	525.5260	0.8146	525.1820	0.2104	1976.075
19026	0001214A033	16	5	4	4	2526.9092	525.1370	525.6230	0.4866	525.4110	0.1281	1015.664
19026	0001214A036	200	54	48	45	6542.3480	523.6710	524.7800	1.1087	524.2280	0.3072	2623.707
19026	0001214A037	172	44	41	41	5773.2203	523.9180	524.8070	0.8893	524.3710	0.2507	2315.892
19026	0001214A038	133	35	33	33	4043.3145	524.1660	524.8740	0.7084	524.5510	0.1920	1622.507
19026	0001214A039	87	20	19	19	2635.2350	524.4530	524.9400	0.4869	524.7170	0.1380	1057.806
19026	0001214A040	240	70	56	55	11271.2699	518.9790	520.3810	1.4025	519.7020	0.3766	4481.142

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001214A041	54	24	15	14	2880.5851	519.4130	519.8260	0.4133	519.5980	0.1076	1145.011
19026	0001214A042	80	24	20	19	2764.1890	520.1630	520.5580	0.3948	520.3810	0.1058	1100.400
19026	0001214A043	51	18	13	13	2280.8138	520.5880	520.9570	0.3696	520.7590	0.0972	908.632
19026	0001214A044	38	10	9	9	1779.0619	520.9770	521.3570	0.3801	521.1690	0.1071	709.302
19026	00012154002	96	24	21	21	3665.2644	519.4630	520.2860	0.8226	519.8700	0.2225	1457.678
19026	00012154003	112	26	26	26	3142.6305	520.2660	521.0380	0.7719	520.6550	0.1977	1251.713
19026	00012154004	124	34	32	31	11654.8227	520.9660	522.6300	1.6634	521.7710	0.4175	4652.079
19026	00012154005	91	34	27	25	10397.3282	521.4820	523.0350	1.5535	522.2460	0.4125	4153.922
19026	00012154006	125	34	31	31	3579.9404	519.7510	520.5760	0.8245	520.1350	0.2227	1424.470
19026	00012154007	112	27	27	27	2968.4337	520.5550	521.2790	0.7241	520.9200	0.1940	1182.932
19026	00012154008	152	48	40	39	10254.2115	521.8960	523.5030	1.6077	522.6710	0.4221	4100.078
19026	00012154010	44	10	10	10	1192.0800	520.5110	520.8660	0.3557	520.6870	0.1025	474.836
19026	00012154011	112	28	26	26	3024.2969	520.8460	521.5710	0.7258	521.2060	0.1941	1205.855
19026	00012154012	120	28	26	25	2976.8870	521.0870	521.8650	0.7776	521.4760	0.2028	1187.567
19026	00012154013	140	43	37	32	10335.5440	522.2250	523.9250	1.6992	523.0910	0.4267	4135.919
19026	00012154014	173	52	42	42	5545.1252	520.8010	521.9880	1.1868	521.4010	0.3200	2211.794
19026	00012154015	106	28	25	25	2988.9622	521.3790	522.1590	0.7795	521.7600	0.2055	1193.033
19026	00012154016	98	27	23	23	3161.1654	521.6720	522.4040	0.7314	522.0500	0.2000	1262.469
19026	00012154017	107	30	26	25	11757.5616	522.3810	524.0690	1.6885	523.2200	0.4268	4706.120
19026	00012154018	152	39	36	36	10074.5832	522.6430	524.2610	1.6182	523.4870	0.4246	4034.544
19026	00012154019	117	28	28	28	2978.9522	522.0020	522.7000	0.6972	522.3470	0.1890	1190.376
19026	00012154020	139	42	33	33	10545.8702	523.1120	524.7350	1.6232	523.9220	0.4266	4226.788
19026	00012154021	126	34	27	27	3653.5114	521.3960	522.2830	0.8875	521.8400	0.2391	1458.510
19026	00012154022	107	28	27	27	3029.4377	522.2110	522.9960	0.7853	522.6200	0.2022	1211.182
19026	00012154024	131	36	32	32	10314.0180	523.5330	525.1620	1.6288	524.3490	0.4288	4137.231
19026	00012154025	142	33	30	30	3550.2468	521.6900	522.5290	0.8390	522.1200	0.2313	1418.046
19026	00012154026	105	28	26	26	2943.8122	522.5070	523.2940	0.7871	522.9170	0.2026	1177.618
19026	00012154027	126	33	28	27	4073.7100	521.9850	522.9130	0.9280	522.4210	0.2399	1628.067
19026	00012154028	113	26	25	25	3289.1974	522.8910	523.5430	0.6516	523.2110	0.1823	1316.522
19026	00012154029	128	41	33	33	10767.4975	523.9570	525.5910	1.6343	524.7740	0.4266	4322.635
19026	00012154030	93	29	26	25	9747.1803	524.3830	525.7960	1.4135	525.1420	0.3836	3915.770
19026	00012154031	46	19	14	14	6651.7481	524.8100	525.8910	1.0809	525.4130	0.2831	2673.610
19026	00012154032	5	1	1	0	240580.7125	519.8520	526.2540	6.4017	523.2760	1.4414	96305.936
19026	00012154033	51	12	10	10	5239.8702	523.9610	525.4940	1.5339	524.6970	0.4249	2103.248

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012154035	129	40	29	29	10219.9864	524.1740	525.8390	1.6643	525.0120	0.4331	4104.696
19026	00012169002	147	44	38	38	6631.5929	463.3890	463.8220	0.4326	463.5930	0.1163	2351.885
19026	00012169004	153	41	41	41	7127.8881	463.6470	463.9600	0.3126	463.7890	0.0712	2528.965
19026	00012169006	128	37	36	36	6160.2839	463.8090	464.0530	0.2444	463.9260	0.0618	2186.306
19026	00012169008	120	32	28	28	5799.7190	463.9530	464.2020	0.2493	464.0740	0.0589	2058.997
19026	00012169009	103	22	22	22	4427.8774	464.1300	464.3580	0.2274	464.2370	0.0577	1572.522
19026	00012169010	51	15	15	6	271658.8190	463.9990	468.9780	4.9787	465.7160	1.1220	96784.632
19026	00012169011	123	34	30	29	6478.1304	463.5320	463.7120	0.1799	463.6260	0.0449	2297.624
19026	00012169012	64	17	16	16	4180.2765	463.6770	463.9380	0.2613	463.8210	0.0734	1483.259
19026	00012169013	25	10	7	7	3467.3320	463.7680	464.0890	0.3211	463.9060	0.0734	1230.515
19026	00012173001	59	15	14	14	3054.7063	469.1830	470.1900	1.0074	469.6380	0.2954	1097.474
19026	00012173002	43	13	11	11	3781.6619	470.6910	471.3630	0.6713	471.0320	0.1814	1362.682
19026	00012188001	115	26	26	22	13431.2539	462.4460	463.0200	0.5741	462.6140	0.1188	4753.317
19026	00012188002	80	23	21	18	14525.5168	462.6890	463.1520	0.4634	462.8750	0.0896	5143.476
19026	00012188003	42	11	11	6	6979.6230	462.9460	463.6780	0.7323	463.2930	0.1862	2473.712
19026	00012188004	12	4	3	3	4886.3534	463.1470	463.8010	0.6538	463.5110	0.1829	1732.632
19026	00012188006	80	22	21	16	13293.4543	462.4280	463.2140	0.7859	462.7390	0.2062	4705.821
19026	00012192001	68	19	17	16	2335.0076	499.3880	499.8300	0.4416	499.6020	0.1099	892.429
19026	00012192002	93	28	24	24	3089.6046	500.9670	501.4500	0.4837	501.2090	0.1292	1184.631
19026	00012192003	167	53	46	43	6469.0264	501.4090	502.4010	0.9915	501.8950	0.2486	2483.781
19026	00012192004	122	31	27	27	3488.1614	501.2020	501.8620	0.6606	501.5320	0.1736	1338.310
19026	00012192005	204	64	49	49	7168.2795	501.6970	502.8150	1.1180	502.2750	0.2811	2754.342
19026	00012192006	120	34	29	29	3952.5309	501.5410	502.2240	0.6832	501.8650	0.1759	1517.482
19026	00012192007	181	61	47	47	7321.3146	502.1100	503.1580	1.0481	502.6170	0.2773	2815.060
19026	00012192008	155	35	34	32	4305.1361	501.8500	502.5360	0.6858	502.2060	0.1769	1653.980
19026	00012192009	219	61	54	53	7484.1213	502.4000	503.5250	1.1243	502.9670	0.2860	2879.664
19026	00012192010	125	35	29	29	4490.2315	502.1610	502.9320	0.7715	502.5390	0.1914	1726.235
19026	00012192011	231	63	54	52	7407.4198	502.7650	503.8930	1.1280	503.3400	0.2807	2852.265
19026	00012192012	131	37	33	32	4689.3187	502.4520	503.2250	0.7736	502.8370	0.1927	1803.842
19026	00012192013	242	64	56	56	7656.2164	503.1090	504.2400	1.1305	503.6700	0.2784	2949.998
19026	00012192014	47	13	10	10	2295.7169	503.0060	503.5930	0.5871	503.3080	0.1558	883.921
19026	00012192015	91	20	19	19	4373.5159	503.4770	504.1970	0.7200	503.8370	0.1812	1685.707
19026	00012192018	22	8	5	5	1822.2215	499.7510	500.2370	0.4858	499.9820	0.1249	696.975
19026	00012192019	157	53	43	41	6408.2173	499.6770	500.8260	1.1497	500.2200	0.2869	2452.222

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012192020	134	46	37	36	5454.6825	499.8050	500.8770	1.0721	500.3880	0.2721	2088.035
19026	00012192021	160	55	42	42	6652.1239	499.9850	501.1630	1.1783	500.5910	0.3268	2547.445
19026	00012192022	112	41	31	31	4954.2936	501.0510	501.9080	0.8573	501.4460	0.2027	1900.498
19026	00012192023	81	21	20	20	2803.6627	500.7650	501.3670	0.6011	501.0370	0.1548	1074.625
19026	00012205001	99	21	21	21	2804.6748	516.3200	517.4870	1.1666	516.9280	0.3249	1109.108
19026	00012205002	159	39	35	35	5007.4930	516.6800	517.8240	1.1437	517.2850	0.2916	1981.580
19026	00012205003	120	27	27	27	4247.7024	517.1900	518.2220	1.0325	517.7470	0.2540	1682.415
19026	00012205004	279	64	60	60	8601.8756	517.7000	519.5080	1.8088	518.6550	0.4767	3412.975
19026	00012205006	146	33	31	30	4586.4930	517.7260	518.8590	1.1332	518.2690	0.2821	1818.433
19026	00012205007	141	34	33	32	4557.7872	518.1250	519.1080	0.9831	518.6400	0.2659	1808.346
19026	00012205008	100	56	22	16	2395.3102	518.4840	519.1570	0.6727	518.8410	0.1679	950.731
19026	00012205009	250	57	54	54	6814.8071	519.1010	520.6360	1.5349	519.8790	0.4211	2710.299
19026	00012205010	88	19	19	19	2273.5823	518.8710	519.4560	0.5846	519.1660	0.1570	902.980
19026	00012205011	181	48	44	44	6704.4949	519.4000	521.0010	1.6006	520.2150	0.4288	2668.151
19026	00012205012	133	25	25	25	3451.3375	519.0440	519.9390	0.8944	519.4650	0.2216	1371.530
19026	00012205013	257	59	56	56	7722.5782	519.7910	521.3960	1.6055	520.5840	0.4250	3075.492
19026	00012205014	89	27	24	24	3476.8926	519.4350	520.2410	0.8061	519.8400	0.2096	1382.682
19026	00012205015	250	56	55	55	7621.8016	520.0930	521.7940	1.7018	520.9680	0.4383	3037.597
19026	00012205016	184	39	39	39	3937.7005	519.9550	521.9290	1.9736	520.8910	0.5740	1569.101
19026	00012205017	335	73	69	69	10370.4415	520.1440	522.3410	2.1962	521.2270	0.5819	4135.096
19026	00012205018	203	44	42	42	6479.1154	520.4880	521.8760	1.3884	521.2110	0.3733	2583.394
19026	00012205020	171	43	43	43	5988.5461	521.8740	523.1600	1.2866	522.4990	0.3398	2393.692
19026	00012205021	171	42	40	38	6117.1846	522.1850	523.5700	1.3845	522.8750	0.3516	2446.870
19026	00012205022	144	35	31	30	5593.8642	523.0660	524.2950	1.2291	523.7080	0.3336	2241.107
19026	00012205023	70	20	18	18	2778.2126	522.0530	522.7490	0.6960	522.4010	0.1781	1110.276
19026	00012205024	203	43	42	41	6515.3816	522.5930	523.9490	1.3565	523.2760	0.3545	2608.147
19026	00012205025	71	18	17	17	1840.4654	522.4620	523.0650	0.6035	522.7460	0.1628	736.003
19026	00012205026	195	43	41	40	4987.0895	523.0020	524.2670	1.2650	523.6390	0.3452	1997.747
19026	00012205027	52	9	9	9	1242.8165	524.2970	524.6760	0.3788	524.4870	0.1048	498.658
19026	00012205028	269	59	55	54	8545.1900	522.9690	524.6830	1.7138	523.8380	0.4506	3424.366
19026	00012205029	144	29	28	28	3656.0009	522.7780	524.2180	1.4407	523.5080	0.4370	1464.168
19026	00012205030	23	9	7	7	1327.9562	523.3830	523.6380	0.2555	523.5330	0.0806	531.850
19026	00012205031	116	36	31	31	4733.4619	523.7340	524.1830	0.4495	523.9710	0.1257	1897.351
19026	00012205032	265	63	60	60	8677.3384	524.1530	524.7640	0.6110	524.4890	0.1455	3481.644

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012205033	177	44	39	39	6646.7516	524.7830	525.2740	0.4910	525.0290	0.1334	2669.649
19026	00012205034	145	33	31	31	4846.3950	524.5210	525.7060	1.1846	525.1340	0.3049	1946.930
19026	00012205035	79	23	23	23	3178.4348	524.3480	525.1230	0.7749	524.7120	0.2009	1275.839
19026	00012205036	60	19	17	17	2512.3143	525.3620	525.7850	0.4227	525.5560	0.1169	1010.077
19026	00012205038	158	37	34	34	5031.6561	524.9590	526.1470	1.1883	525.5370	0.2996	2022.906
19026	00012205039	64	16	16	16	2241.7831	517.5390	518.4570	0.9178	517.9960	0.2621	888.345
19026	00012224002	333	90	84	80	66254.3016	471.8080	474.2490	2.4404	473.0930	0.5415	23978.501
19026	00012224003	25	11	9	8	2175.4124	467.2280	471.2940	4.0669	469.2600	1.9528	780.938
19026	00012224004	152	44	42	41	7510.0403	471.2220	471.9450	0.7224	471.5750	0.1743	2709.284
19026	00012224005	40	13	11	11	1598.1952	472.0370	472.3090	0.2721	472.1680	0.0787	577.282
19026	00012224007	106	31	29	27	3110.9090	466.7930	467.1520	0.3587	466.9700	0.0892	1111.316
19026	00012224008	142	40	37	37	5481.1090	467.0510	471.4400	4.3892	468.6950	1.9573	1965.261
19026	00012224009	94	24	23	23	3128.2374	466.8970	471.1040	4.2069	467.2500	0.6928	1118.177
19026	00012224010	52	17	15	14	3065.7589	467.3470	471.5870	4.2393	471.2220	0.7090	1105.160
19026	00012224011	106	26	23	22	2826.2645	472.2980	472.8130	0.5144	472.5500	0.1416	1021.697
19026	00012224013	161	44	41	41	6496.3865	467.0810	471.7460	4.6654	470.0390	1.9595	2335.970
19026	00012224014	104	32	27	27	44205.4876	471.2610	473.3740	2.1132	472.2640	0.5400	15970.645
19026	00012224015	90	24	23	23	3126.1602	467.1860	471.3560	4.1693	469.6520	1.9176	1123.179
19026	00012224016	51	16	12	12	3098.4309	471.3780	471.8950	0.5173	471.6190	0.1432	1117.878
19026	00012224018	171	47	43	42	7066.1260	467.2870	472.0060	4.7181	471.3140	0.8973	2547.729
19026	00012224019	91	26	26	24	3565.9158	469.6890	471.6110	1.9219	470.9840	0.7131	1284.809
19026	00012224020	88	21	21	21	3490.8331	471.6340	472.1690	0.5352	471.9150	0.1526	1260.243
19026	00012224021	176	58	49	49	10574.0207	471.8200	472.9540	1.1342	472.3690	0.3031	3821.052
19026	00012224022	91	28	24	23	2979.4140	472.8020	473.3740	0.5727	473.0840	0.1644	1078.278
19026	00012224024	36	9	8	8	42682.2837	466.5670	470.1630	3.5957	468.8670	0.9877	15309.420
19026	00012224025	165	46	42	41	7601.9446	469.7960	472.3630	2.5670	471.4460	0.8360	2741.688
19026	00012224026	101	20	20	20	3642.4892	469.9830	471.9120	1.9284	470.6830	0.7514	1311.560
19026	00012224027	47	17	13	13	3513.2620	471.8930	472.5190	0.6254	472.2020	0.1655	1269.112
19026	00012224028	58	14	11	11	9380.6551	470.1420	472.6760	2.5337	471.4500	0.9640	3383.220
19026	00012239001	132	25	25	25	8303.8584	472.7810	474.1250	1.3446	473.4510	0.3842	3007.575
19026	00012239002	11	4	4	4	7647.9762	474.0590	474.9180	0.8591	474.4930	0.2159	2776.117
19026	00012239003	37	9	8	8	8164.5169	474.8140	475.5760	0.7622	475.1880	0.1750	2967.956
19026	00012239004	127	33	29	29	8017.7407	475.3320	476.1380	0.8058	475.7490	0.1971	2918.041
19026	00012239005	78	20	18	18	6230.7004	475.8060	476.6800	0.8736	476.2400	0.2369	2269.991

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012239006	104	28	25	24	5808.5210	475.9890	476.6170	0.6281	476.2850	0.1544	2116.381
19026	00012239008	82	21	20	20	5473.4089	476.6470	477.2230	0.5763	476.9170	0.1379	1996.927
19026	00012239009	49	18	16	16	5282.0710	476.9210	477.5430	0.6219	477.2250	0.1486	1928.363
19026	00012239010	109	32	29	29	8120.2424	476.1650	477.1730	1.0076	476.6680	0.2805	2961.055
19026	00012239011	85	23	23	23	4209.9757	477.1980	477.7770	0.5792	477.4740	0.1524	1537.768
19026	00012239012	218	46	46	46	5733.2623	472.9360	474.0610	1.1254	473.4280	0.3105	2076.429
19026	00012239013	75	15	15	15	3108.1217	473.0920	473.6320	0.5405	473.3250	0.1451	1125.431
19026	00012239014	6	1	1	0	457.5330	473.2920	473.4410	0.1488	473.3660	0.0483	165.684
19026	00012239015	61	18	15	15	8090.6608	475.6770	476.5030	0.8259	476.0660	0.2020	2946.542
19026	00012239016	243	67	63	62	14259.8625	476.3800	478.0130	1.6334	477.1310	0.4484	5204.924
19026	00012239017	92	23	21	21	2485.2755	473.3240	473.6870	0.3635	473.5240	0.0974	900.281
19026	00012239019	97	24	23	23	2021.9820	474.3050	474.6670	0.3623	474.4860	0.1093	733.943
19026	00012239020	89	27	24	24	7685.6659	477.0000	478.2030	1.2023	477.6970	0.3113	2808.636
19026	00012239021	123	29	28	28	3352.0448	473.6550	474.0910	0.4358	473.8730	0.1146	1215.159
19026	00012239022	88	23	21	21	3113.3607	473.9040	474.3100	0.4061	474.1040	0.1082	1129.183
19026	00012239023	384	88	84	83	28407.1920	473.5050	475.3530	1.8487	474.4790	0.3998	10311.141
19026	00012239024	84	24	21	21	1673.8605	474.4820	474.8370	0.3544	474.6460	0.1030	607.786
19026	00012239025	84	24	20	20	1854.7213	474.6060	474.9620	0.3563	474.7850	0.0974	673.654
19026	00012239026	104	69	28	28	41060.0052	474.3100	476.0990	1.7888	475.1900	0.4060	14926.147
19026	00012239027	179	48	41	40	36544.9159	475.1070	476.8810	1.7738	475.9500	0.3983	13306.068
19026	00012239028	83	23	20	20	27402.0217	475.9440	477.5160	1.5726	476.7280	0.3455	9993.433
19026	00012239029	189	56	50	48	13438.1006	476.6530	478.4860	1.8322	477.5740	0.5134	4909.531
19026	00012239030	53	16	15	15	8546.2856	476.9300	477.8070	0.8766	477.3800	0.2164	3121.067
19026	00012239031	172	47	44	44	11535.9616	477.4080	478.7290	1.3213	478.0470	0.3448	4218.770
19026	00012239032	14	4	3	0	11660.4170	477.6840	478.9750	1.2913	478.3270	0.3332	4266.782
19026	00012243002	66	17	12	12	5345.5411	532.3790	533.7610	1.3825	532.9310	0.3673	2179.335
19026	00012243003	22	6	5	5	2317.5533	532.8530	533.4440	0.5903	533.1410	0.1610	945.221
19026	00012243004	112	26	26	26	5651.5338	533.2100	534.4010	1.1907	533.8000	0.3051	2307.843
19026	00012243005	83	23	18	18	6726.3530	533.6450	535.0420	1.3970	534.3750	0.3429	2749.712
19026	00012258001	88	29	25	24	4047.5914	500.1130	501.0070	0.8930	500.5720	0.2467	1549.975
19026	00012258002	147	38	37	37	4370.7723	500.2940	501.2420	0.9478	500.7630	0.2709	1674.372
19026	00012258003	169	46	44	44	5312.0518	500.4740	501.6020	1.1271	501.0280	0.3210	2036.037
19026	00012258004	171	51	47	46	6035.5010	500.6030	501.9110	1.3077	501.2650	0.3597	2314.420
19026	00012258005	215	56	51	51	6696.5286	500.7130	502.2010	1.4884	501.4990	0.4106	2569.101

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012258006	221	77	55	54	7521.0209	500.8940	502.5660	1.6715	501.7480	0.4616	2886.848
19026	00012258007	29	7	7	7	2497.8811	501.0760	501.7350	0.6590	501.3670	0.1872	958.052
19026	00012262002	46	13	12	12	1540.7981	460.9630	461.1660	0.2025	461.0610	0.0539	543.457
19026	00012262003	33	15	11	11	3651.2794	461.1590	461.5900	0.4317	461.3740	0.1100	1288.723
19026	00012262004	19	9	6	6	3509.6511	461.5470	461.9860	0.4385	461.7770	0.1140	1239.817
19026	00012262005	58	31	17	16	5779.3843	461.9780	462.6230	0.6447	462.2990	0.1767	2043.930
19026	00012262006	50	22	16	15	4126.0425	462.6150	463.1010	0.4858	462.8580	0.1315	1460.975
19026	00012262007	54	19	15	15	3594.2311	463.0930	463.5860	0.4931	463.3360	0.1361	1273.983
19026	00012262008	58	15	15	15	1691.0463	461.0730	461.3410	0.2675	461.2140	0.0700	596.650
19026	00012262009	73	29	21	21	3370.5382	461.3700	461.7350	0.3655	461.5560	0.0976	1190.104
19026	00012262010	122	35	32	32	3587.4212	461.7280	462.1330	0.4042	461.9300	0.1089	1267.710
19026	00012262011	169	52	44	44	5960.5610	462.1260	462.7740	0.6480	462.4480	0.1776	2108.684
19026	00012262012	114	39	30	29	4549.1210	462.7660	463.2550	0.4883	463.0100	0.1322	1611.311
19026	00012262013	71	17	17	17	2780.9468	461.2510	461.6170	0.3665	461.4050	0.0897	981.604
19026	00012262014	155	55	44	43	6053.1423	461.6110	462.3170	0.7059	461.9830	0.1784	2139.283
19026	00012262016	67	29	19	19	3299.4422	462.5430	462.9620	0.4195	462.7520	0.1066	1168.020
19026	00012262017	124	37	31	30	4304.9425	462.9180	463.4470	0.5292	463.1810	0.1362	1525.385
19026	00012262019	34	10	7	7	5919.7354	461.7190	462.4200	0.7013	462.0840	0.1792	2092.592
19026	00012262020	140	41	36	36	5076.2077	461.9560	462.4640	0.5083	462.2190	0.1340	1794.935
19026	00012262021	62	31	18	18	3538.0307	462.7290	463.1130	0.3842	462.9210	0.1033	1252.939
19026	00012262022	137	45	36	36	4725.0613	463.1070	463.6360	0.5292	463.3930	0.1496	1675.014
19026	00012262023	152	49	44	44	5138.7863	463.2800	463.8890	0.6096	463.5480	0.1662	1822.287
19026	00012262024	134	49	36	36	5523.4803	463.4190	464.0700	0.6515	463.7460	0.1698	1959.541
19026	00012262025	48	19	13	13	5486.2997	463.5590	464.2530	0.6938	463.9050	0.1962	1947.018
19026	00012262026	88	29	22	22	3463.7042	462.1340	462.6490	0.5145	462.4090	0.1408	1225.261
19026	00012262027	73	28	24	23	3294.3293	462.8790	463.2680	0.3892	463.0730	0.0986	1167.019
19026	00012262028	88	29	25	25	3886.8948	462.9280	463.4580	0.5293	463.2210	0.1401	1377.376
19026	00012262029	247	71	63	61	6893.0711	462.4480	463.3260	0.8781	462.8910	0.2553	2440.917
19026	00012262030	196	58	52	52	6303.6656	463.3930	467.0820	3.6892	464.3900	1.3191	2239.430
19026	00012277001	22	7	7	7	1134.5069	460.5650	460.6970	0.1312	460.6340	0.0389	399.783
19026	00012277002	62	16	14	14	2025.1080	460.7210	460.8940	0.1734	460.8000	0.0458	713.875
19026	00012277003	89	23	20	20	3082.0140	460.8780	461.0940	0.2155	460.9730	0.0542	1086.855
19026	00012277004	99	32	24	24	3935.8502	461.0370	461.2590	0.2227	461.1490	0.0574	1388.485
19026	00012277005	93	26	23	22	3284.4211	461.1990	461.4200	0.2206	461.3210	0.0609	1159.107

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012277006	45	14	12	11	1928.3496	461.2280	461.5170	0.2889	461.3920	0.0883	680.640
19026	00012277007	194	54	50	50	15302.4184	460.5410	464.4090	3.8676	462.5570	1.5818	5414.854
19026	00012277008	165	46	43	40	5527.8288	460.8000	461.5340	0.7339	461.2130	0.2092	1950.372
19026	00012277009	106	35	29	29	4418.8004	460.9420	461.5770	0.6355	461.2830	0.1793	1559.313
19026	00012277010	74	20	19	19	3006.4743	461.5230	464.4270	2.9038	462.6470	1.3348	1064.066
19026	00012277011	122	29	29	29	3386.7921	461.6210	461.8710	0.2507	461.7460	0.0583	1196.336
19026	00012277012	142	28	27	27	3663.7565	461.7840	464.7150	2.9312	462.1890	0.8380	1295.411
19026	00012277013	135	34	32	32	5018.9458	461.9490	462.5660	0.6170	462.2480	0.1723	1774.798
19026	00012277014	98	28	24	24	3499.3996	462.5610	465.6570	3.0960	464.0410	1.4388	1242.257
19026	00012277015	137	25	25	25	3436.5428	462.7340	465.8420	3.1079	464.5010	1.4329	1221.152
19026	00012277016	100	25	25	24	3767.6157	462.9080	466.0630	3.1556	465.0020	1.3513	1340.241
19026	00012277017	114	24	24	24	3110.8910	463.1550	466.2500	3.0949	465.4470	1.2149	1107.685
19026	00012277018	106	23	21	21	3098.6719	463.3320	466.4380	3.1062	465.9890	0.8623	1104.619
19026	00012277019	107	22	22	22	2686.6059	463.5090	466.5890	3.0793	466.1450	0.9037	958.046
19026	00012277020	93	20	19	19	2524.0031	466.4770	466.7780	0.3006	466.6260	0.0826	900.991
19026	00012277021	90	20	18	18	2723.5185	466.6270	466.9680	0.3405	466.8030	0.0906	972.580
19026	00012277022	92	17	16	16	2685.6348	466.8160	467.1590	0.3426	466.9900	0.0881	959.436
19026	00012277023	111	24	24	24	2922.6144	467.0450	467.3510	0.3067	467.2010	0.0870	1044.568
19026	00012277024	70	15	14	14	3407.1231	467.0820	467.5440	0.4623	467.3250	0.1319	1218.059
19026	00012277026	156	39	33	33	4986.3547	464.4640	465.1070	0.6429	464.7830	0.1885	1772.943
19026	00012277027	56	16	15	15	2304.3958	465.1440	465.4700	0.3259	465.3060	0.0914	820.271
19026	00012277028	144	28	27	27	3366.2527	465.4720	465.9870	0.5146	465.7270	0.1438	1199.332
19026	00012277029	141	30	28	28	3738.6189	465.9880	466.5490	0.5608	466.2770	0.1553	1333.572
19026	00012277031	112	25	22	22	3981.4448	466.9290	467.5050	0.5759	467.2200	0.1612	1423.061
19026	00012277032	24	8	6	6	1911.5397	467.5830	467.8540	0.2718	467.7070	0.0782	683.941
19026	00012277033	174	49	48	46	5835.9783	461.5120	464.3780	2.8658	464.2130	0.3586	2072.490
19026	00012277034	115	31	29	29	4480.6930	464.3870	464.5880	0.2019	464.4770	0.0506	1592.102
19026	00012277035	202	48	45	45	5577.0269	464.4970	465.2130	0.7166	464.8540	0.2140	1983.265
19026	00012277036	81	16	16	16	2281.7411	465.2850	465.5780	0.2926	465.4270	0.0909	812.418
19026	00012277037	97	27	22	22	3426.1366	465.6150	466.0950	0.4806	465.8440	0.1378	1220.975
19026	00012277038	121	29	28	28	3940.2071	466.0970	466.6600	0.5629	466.3780	0.1572	1405.784
19026	00012277039	136	33	31	31	4318.9748	467.0420	467.6980	0.6559	467.3600	0.1785	1544.165
19026	00012296001	139	41	38	37	4795.1552	455.4630	455.9160	0.4531	455.7050	0.1211	1671.660
19026	00012296002	120	45	35	35	5371.3640	455.8370	456.3580	0.5211	456.0860	0.1260	1874.100

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012296003	126	44	35	35	5172.8274	455.6390	456.0940	0.4551	455.8710	0.1185	1803.979
19026	00012296004	112	40	30	29	4862.8939	456.0410	456.5020	0.4605	456.2650	0.1242	1697.358
19026	00012296005	153	48	41	39	5631.6205	455.7790	456.2630	0.4839	456.0310	0.1281	1964.668
19026	00012296006	214	78	61	59	19772.6515	456.2110	457.2100	0.9996	456.7020	0.2486	6908.110
19026	00012296007	154	46	44	43	5770.6736	455.9280	456.4410	0.5129	456.1900	0.1348	2013.881
19026	00012296008	149	46	39	39	5601.1035	456.0680	456.5560	0.4873	456.3280	0.1301	1955.294
19026	00012296009	88	38	26	26	5949.6414	456.2170	456.7140	0.4970	456.4900	0.1323	2077.703
19026	00012296010	164	41	41	41	7095.9191	456.4550	457.0530	0.5980	456.7380	0.1713	2479.347
19026	00012296011	108	25	25	24	4086.8870	456.5370	456.9270	0.3900	456.7360	0.1024	1427.971
19026	00012296012	221	61	55	52	17288.0471	456.9030	457.7020	0.7985	457.2970	0.1826	6047.916
19026	00012296013	76	24	24	24	4858.1596	456.7130	457.1290	0.4160	456.9410	0.1135	1698.218
19026	00012296016	95	22	21	21	3234.8291	457.5000	457.8450	0.3442	457.6730	0.0901	1132.578
19026	00012296017	151	38	36	35	5888.6039	457.0670	457.4040	0.3364	457.2290	0.0806	2059.717
19026	00012296018	138	44	41	40	7973.6111	455.7610	456.1830	0.4226	455.9680	0.1009	2781.319
19026	00012296019	120	39	35	35	9349.6968	456.1340	457.0130	0.8784	456.5770	0.2374	3265.675
19026	00012296020	9	3	3	3	2619.7782	456.8230	457.1590	0.3358	456.9950	0.0956	915.878
19026	00012296022	148	47	40	39	8107.6527	455.9490	456.3480	0.3987	456.1460	0.0984	2829.179
19026	00012296024	71	23	21	20	5441.4432	456.6550	457.0270	0.3716	456.8290	0.0865	1901.644
19026	00012296025	156	36	36	34	5391.3231	457.2430	457.5530	0.3100	457.4040	0.0777	1886.500
19026	00012296026	181	52	47	47	8720.0913	457.5390	458.0320	0.4928	457.7700	0.1191	3053.724
19026	00012296027	154	48	42	39	7922.1337	456.1110	456.5460	0.4355	456.3320	0.1057	2765.569
19026	00012296029	142	47	43	39	8155.8742	456.3000	456.7380	0.4387	456.5140	0.1056	2848.302
19026	00012296030	56	26	21	20	10173.9934	456.8480	457.3350	0.4865	457.0810	0.1155	3557.509
19026	00012296031	78	31	24	23	9969.8663	456.4890	456.9650	0.4764	456.7170	0.1111	3483.357
19026	00012296032	116	38	35	32	6701.8707	457.1110	457.4890	0.3781	457.3050	0.1000	2344.571
19026	00012296033	118	28	28	28	5557.9637	457.4330	457.9750	0.5426	457.7080	0.1469	1946.102
19026	00012296034	156	42	39	38	9081.5103	457.7080	458.2190	0.5101	457.9470	0.1200	3181.521
19026	00012296036	125	39	36	34	7186.0926	456.7540	457.1930	0.4395	456.9620	0.1077	2512.085
19026	00012296037	154	42	42	41	5808.9108	457.2830	457.6570	0.3737	457.4670	0.0919	2032.900
19026	00012296038	185	44	44	43	8620.7163	457.8920	458.3690	0.4775	458.1220	0.1194	3021.245
19026	00012296039	163	50	45	45	6615.3886	456.9170	457.3590	0.4424	457.1250	0.1101	2313.406
19026	00012296040	169	53	48	47	7221.8366	457.0800	457.5250	0.4454	457.3010	0.1090	2526.453
19026	00012296041	148	38	36	36	5336.8595	457.4500	457.7970	0.3477	457.6270	0.0858	1868.353
19026	00012296044	31	14	11	10	1161.8592	456.6960	456.8590	0.1628	456.7690	0.0460	405.986

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012309001	163	43	37	37	123241.2471	513.3660	519.6920	6.3259	515.8600	1.3310	48635.051
19026	00012309003	16	6	6	6	8545.7716	514.9390	516.3980	1.4584	515.6400	0.3593	3371.004
19026	00012309004	143	63	36	35	446226.1710	516.0520	527.9000	11.8487	521.5250	2.6940	178029.349
19026	00012309005	29	10	10	9	13036.9335	515.6530	517.3860	1.7327	516.5140	0.3999	5151.325
19026	00012309006	21	8	7	7	3983.8121	516.6060	517.7100	1.1038	517.1740	0.3021	1576.148
19026	00012309007	33	11	8	8	3959.0763	516.8970	518.0930	1.1957	517.5040	0.3214	1567.361
19026	00012309008	12	6	3	0	4032.4410	517.2770	518.4200	1.1427	517.8400	0.3082	1597.442
19026	00012309009	115	41	33	33	6385.1419	517.5740	519.3070	1.7337	518.4170	0.4919	2532.277
19026	00012309010	149	50	38	35	7422.6294	517.6050	519.6080	2.0031	518.5840	0.5812	2944.681
19026	00012309011	88	28	23	21	4309.2403	517.6370	520.8970	3.2601	518.4420	0.8856	1709.080
19026	00012309012	68	27	17	17	3921.0283	518.8740	522.0600	3.1856	521.2610	0.8809	1563.568
19026	00012309013	49	15	13	13	4803.0814	522.2130	523.6600	1.4471	522.8250	0.3547	1921.046
19026	00012309014	10	4	3	3	3265.2865	524.4640	525.1750	0.7115	524.8130	0.1746	1310.954
19026	00012309015	25	6	3	3	9991.2125	524.7570	525.7320	0.9743	525.3490	0.2206	4015.388
19026	00012309016	42	13	11	11	4286.9002	522.0460	523.4610	1.4157	522.7340	0.4097	1714.295
19026	00012309017	50	17	14	14	4792.6605	524.1100	526.6860	2.5756	526.0250	0.6335	1928.610
19026	00012309018	26	9	7	7	2910.9885	526.0920	526.6900	0.5985	526.4290	0.1665	1172.308
19026	00012309019	8	3	2	0	1051.3869	526.4380	526.7160	0.2778	526.6040	0.0851	423.553
19026	00012309020	53	13	13	13	8894.2600	525.2050	528.0120	2.8071	527.1850	0.9171	3587.024
19026	00012309021	104	29	23	23	6963.2014	527.6480	528.1380	0.4904	527.9040	0.1429	2812.065
19026	00012313003	60	18	17	16	2479.4023	521.2630	522.1330	0.8693	521.7010	0.2462	989.533
19026	00012313004	49	14	14	14	2431.5367	521.5150	522.3850	0.8709	521.9200	0.2445	970.837
19026	00012313005	20	9	7	7	10355.0708	521.8000	523.1960	1.3961	522.4980	0.3344	4139.035
19026	00012313006	62	18	17	16	5827.5085	522.8740	524.0340	1.1598	523.4400	0.2879	2333.519
19026	00012313007	76	22	20	20	8432.2800	523.9240	525.4340	1.5103	524.6620	0.3969	3384.434
19026	00012313008	36	12	10	10	5832.1217	525.3210	526.3450	1.0242	525.8630	0.2835	2346.176
19026	00012313009	36	9	8	8	1976.8216	521.0430	521.5100	0.4667	521.2580	0.1273	788.282
19026	00012313010	112	30	29	29	3907.5635	522.2020	523.5160	1.3140	522.8640	0.3865	1562.990
19026	00012313011	201	52	49	49	6235.4550	522.3660	523.6640	1.2977	523.0600	0.3330	2495.061
19026	00012313012	129	32	29	29	4577.8252	522.9070	523.8450	0.9376	523.3790	0.2568	1832.892
19026	00012313013	104	28	27	27	5352.5436	523.2680	524.4310	1.1633	523.8410	0.2860	2144.970
19026	00012313015	82	21	19	18	4383.3055	524.8180	525.7820	0.9642	525.3150	0.2437	1761.501
19026	00012313016	160	44	42	41	5896.6497	525.6680	526.4720	0.8041	526.1590	0.2015	2373.470
19026	00012313017	29	13	11	11	1490.9418	521.3780	521.8120	0.4341	521.5800	0.1114	594.899

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012313018	71	21	21	21	5469.1180	523.6090	524.7770	1.1673	524.1880	0.2896	2193.137
19026	00012313019	60	19	18	18	4256.8715	525.2170	526.1840	0.9670	525.6930	0.2438	1711.923
19026	00012313020	70	19	19	19	5463.7159	524.0060	525.1770	1.1709	524.5830	0.2874	2192.622
19026	00012313021	98	32	27	27	7383.6009	525.0650	526.4440	1.3794	525.7700	0.3788	2969.788
19026	00012313022	110	29	26	26	4154.9580	523.2130	524.1890	0.9764	523.6930	0.2521	1664.581
19026	00012313023	61	23	18	17	5137.5767	524.3510	525.4350	1.0836	524.9260	0.2864	2063.088
19026	00012313024	104	25	23	23	5895.0593	525.4130	526.5460	1.1334	526.0050	0.3095	2372.135
19026	00012313025	94	34	28	28	4539.7184	523.5560	524.5900	1.0341	524.0800	0.2682	1820.069
19026	00012313026	19	10	6	6	1554.7670	521.5910	522.1160	0.5250	521.8440	0.1350	620.680
19026	00012313027	40	9	8	8	1659.7612	521.8950	522.4210	0.5266	522.1610	0.1411	662.997
19026	00012313028	48	14	13	13	4109.4562	524.7520	525.5320	0.7803	525.1830	0.2106	1651.036
19026	00012313029	41	14	11	11	5334.8796	525.6170	526.5950	0.9775	526.1150	0.2810	2147.172
19026	00012313030	50	21	18	17	5250.6132	525.7000	526.6430	0.9437	526.1700	0.2764	2113.477
19026	00012313031	109	29	27	25	8253.2919	522.6450	524.2640	1.6188	523.4380	0.4252	3304.866
19026	00012313033	108	29	26	26	7766.8839	523.0450	524.6680	1.6236	523.8240	0.4309	3112.387
19026	00012313034	145	33	32	31	8174.4372	523.3900	525.0190	1.6292	524.1880	0.4277	3277.981
19026	00012313035	90	21	20	20	4485.4544	524.9080	525.8110	0.9034	525.4010	0.2475	1802.847
19026	00012313036	92	24	23	23	7829.4342	526.3360	529.0930	2.7574	527.0320	0.9080	3156.667
19026	00012313037	94	23	21	21	7980.3619	525.9630	528.6210	2.6576	528.3050	0.3934	3225.290
19026	00012313038	84	24	19	19	4831.7516	527.6110	528.0920	0.4813	527.8440	0.1367	1951.064
19026	00012313039	105	34	31	29	8236.6459	528.6640	529.1860	0.5214	528.9260	0.1409	3332.781
19026	00012313040	149	42	40	38	8848.8143	528.2060	528.7040	0.4976	528.4560	0.1343	3577.300
19026	00012313041	119	33	26	26	8074.0438	528.7510	529.2750	0.5234	529.0160	0.1421	3267.543
19026	00012313042	92	32	25	24	4235.8821	522.5130	523.5920	1.0785	523.0540	0.2830	1694.930
19026	00012328001	57	18	16	16	2393.0045	497.3220	497.8540	0.5313	497.5920	0.1583	910.916
19026	00012328002	263	65	60	60	7361.4019	497.9380	499.5940	1.6556	498.7630	0.4741	2808.770
19026	00012328003	137	34	33	33	4052.4191	497.1000	498.0270	0.9272	497.5670	0.2578	1542.508
19026	00012328004	189	66	55	54	7368.1971	498.0610	499.7220	1.6608	498.8960	0.4759	2812.113
19026	00012328005	196	45	44	44	5380.0366	496.9110	498.1500	1.2388	497.5210	0.3623	2047.661
19026	00012328006	198	65	53	53	7038.7275	498.2350	499.9010	1.6660	499.0410	0.4735	2687.149
19026	00012328007	28	8	7	7	1137.7042	496.7370	496.9770	0.2402	496.8640	0.0761	432.442
19026	00012328008	154	49	41	41	7406.5750	498.3400	500.0290	1.6890	499.2050	0.4790	2828.510
19026	00012328009	186	49	46	46	5689.8374	497.1830	498.4280	1.2458	497.8010	0.3715	2166.791
19026	00012328011	178	52	44	44	6751.3505	497.3500	498.7950	1.4450	498.0330	0.4095	2572.232

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012328013	170	59	48	48	7560.2217	498.8120	500.6270	1.8142	499.6990	0.5304	2890.044
19026	00012328014	178	57	46	46	6589.5387	497.3990	498.9000	1.5010	498.1600	0.4233	2511.223
19026	00012328015	207	63	56	55	7498.2063	498.9880	500.8080	1.8199	499.8700	0.5277	2867.318
19026	00012328016	213	58	54	54	6499.4837	497.5160	499.0220	1.5058	498.2790	0.4455	2477.496
19026	00012328017	194	53	47	47	7549.4088	499.1110	500.9360	1.8253	500.0360	0.5294	2887.857
19026	00012328018	203	51	47	47	5789.7237	497.2320	498.6030	1.3706	497.9110	0.3965	2205.317
19026	00012328019	183	48	46	46	5561.0471	497.0640	498.3240	1.2594	497.6710	0.3584	2117.192
19026	00012332001	201	56	53	0	15715.0824	519.1470	527.5370	8.3899	524.7400	2.1144	6308.444
19026	00012332002	57	12	12	11	3457.3500	524.8640	525.9680	1.1043	525.3580	0.2842	1389.505
19026	00012332003	140	39	35	34	6514.0374	525.2780	527.1280	1.8497	526.1170	0.4642	2621.767
19026	00012332005	237	61	57	56	10769.6399	525.7230	528.4420	2.7191	527.0470	0.7112	4342.221
19026	00012332006	280	77	64	62	12491.1127	526.1710	529.2740	3.1033	527.6910	0.8439	5042.458
19026	00012332007	149	48	39	38	6601.7234	526.7000	528.3050	1.6058	527.4800	0.4373	2663.942
19026	00012332008	266	66	60	60	8755.4042	528.1380	530.8200	2.6821	529.4230	0.7658	3546.014
19026	00012332009	46	13	12	7	4110.8828	529.0040	530.6140	1.6104	529.9050	0.4156	1666.459
19026	00012332010	170	47	40	40	6509.5129	527.0480	528.7650	1.7170	527.9460	0.4347	2629.054
19026	00012332011	248	59	59	57	7956.6049	528.6720	531.0280	2.3564	529.7850	0.6722	3224.697
19026	00012332012	161	40	37	37	6459.6014	527.5050	529.1960	1.6905	528.3710	0.4440	2610.996
19026	00012332013	175	44	39	38	6916.3998	529.0250	531.1290	2.1036	530.1100	0.5876	2804.836
19026	00012332014	132	34	31	30	8175.8696	530.7640	532.6980	1.9341	531.6950	0.5386	3325.508
19026	00012332015	172	40	36	36	7024.1236	527.9660	529.6610	1.6951	528.8200	0.4465	2841.590
19026	00012332016	197	53	52	51	5852.8287	531.1450	532.9130	1.7675	532.0110	0.5133	2382.033
19026	00012332017	26	8	7	5	1594.7816	532.8120	533.3240	0.5125	533.0520	0.1524	650.328
19026	00012332018	186	44	40	40	6612.9898	528.5080	530.2070	1.6988	529.3130	0.4509	2677.761
19026	00012332020	46	12	10	10	1637.1777	533.0270	533.5420	0.5148	533.2590	0.1489	667.875
19026	00012332021	43	9	9	9	1572.7140	533.3630	533.9130	0.5500	533.6500	0.1596	642.048
19026	00012332022	204	48	45	44	6579.7124	528.8660	530.6790	1.8126	529.7530	0.4516	2666.501
19026	00012332023	149	34	32	31	5497.4143	530.8260	531.7660	0.9400	531.2620	0.2141	2234.234
19026	00012332024	276	79	75	75	10461.2281	531.2460	534.6890	3.4428	532.9740	0.9847	4265.305
19026	00012332025	32	9	7	7	1472.6137	533.5800	534.0960	0.5162	533.8150	0.1528	601.369
19026	00012332026	38	11	9	8	3327.2961	534.0250	534.6880	0.6636	534.3950	0.1870	1360.239
19026	00012332027	229	61	57	55	9546.5655	529.4140	531.8700	2.4558	530.5900	0.6741	3874.964
19026	00012332028	291	77	71	71	10283.1727	531.4570	534.6890	3.2329	533.0800	0.9361	4193.542
19026	00012332029	263	78	73	72	10109.0809	531.6690	534.7650	3.0961	533.2210	0.9059	4123.636

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012332030	237	49	48	48	8750.2275	529.8880	532.0870	2.1986	530.9550	0.6017	3554.172
19026	00012332031	239	66	56	56	9408.2740	531.7720	534.7660	2.9933	533.2830	0.8555	3838.214
19026	00012332032	49	20	13	13	3728.1234	530.3660	531.3540	0.9880	530.8960	0.2621	1514.123
19026	00012332033	244	63	60	60	9223.8878	531.9880	534.7660	2.7788	533.3870	0.8050	3763.725
19026	00012332034	44	12	10	10	3802.2288	530.8470	531.9160	1.0685	531.3780	0.2756	1545.622
19026	00012332036	227	52	49	49	8375.9253	532.2040	534.7680	2.5634	533.4950	0.7466	3418.413
19026	00012332037	104	23	22	22	3606.2960	531.3320	532.4030	1.0718	531.8240	0.2549	1467.205
19026	00012332038	161	45	41	40	5943.5964	532.8010	534.7690	1.9680	533.7940	0.5798	2427.082
19026	00012332039	163	39	37	37	5740.5292	532.9090	534.7700	1.8610	533.8930	0.5304	2344.594
19026	00012332040	137	39	36	36	5039.4120	533.1330	534.7710	1.6389	533.9500	0.4716	2058.457
19026	00012332041	278	68	61	61	10151.5859	531.7840	534.7720	2.9884	533.2780	0.8429	4141.417
19026	00012332042	206	51	45	44	8841.1993	532.2750	534.8120	2.5373	533.4860	0.7156	3608.242
19026	00012347002	102	39	30	29	4591.9389	530.8870	532.3150	1.4283	531.5880	0.3685	1867.380
19026	00012347005	95	41	26	25	4913.4767	532.1470	533.4940	1.3466	532.8250	0.3296	2002.788
19026	00012347006	91	39	28	28	4781.2449	531.5990	532.9320	1.3335	532.3210	0.3583	1947.045
19026	00012347007	153	52	44	44	5790.5906	531.7020	533.3930	1.6912	532.5480	0.4701	2359.082
19026	00012347008	104	34	28	26	3604.6910	531.2300	532.2960	1.0660	531.7570	0.2699	1466.367
19026	00012347009	361	95	88	86	9982.0619	531.9810	534.5770	2.5961	533.2910	0.7051	4072.358
19026	00012347010	258	83	67	67	9038.3253	532.3800	534.6510	2.2703	533.5790	0.6322	3689.335
19026	00012347011	198	65	54	53	7397.5314	532.8860	534.6510	1.7648	533.8020	0.5014	3020.845
19026	00012347012	159	49	44	44	5475.1197	533.2830	534.6500	1.3671	534.0160	0.3873	2236.708
19026	00012347013	175	61	50	50	6550.1656	532.1830	534.0260	1.8434	533.0600	0.4787	2671.098
19026	00012347014	119	52	38	37	6270.7709	530.2950	532.3580	2.0634	531.1410	0.5605	2547.958
19026	00012347015	147	56	46	43	7193.6785	532.3960	534.6140	2.2178	533.7460	0.6455	2937.292
19026	00012347016	112	36	29	29	4833.3632	528.2300	529.3820	1.1527	528.8130	0.2957	1955.298
19026	00012347018	177	76	51	51	10711.4976	529.2670	531.4720	2.2056	530.4900	0.5755	4346.992
19026	00012347019	222	88	65	64	10768.0849	531.0030	533.7710	2.7683	532.3730	0.7844	4385.468
19026	00012347020	90	34	26	24	4725.5251	529.3950	530.7370	1.3422	530.0420	0.3522	1916.116
19026	00012347023	152	69	46	42	8971.0668	529.6060	532.0600	2.4531	530.8460	0.6879	3643.125
19026	00012347024	188	72	54	52	8721.5183	531.9290	534.0500	2.1217	532.9640	0.6090	3555.915
19026	00012347025	133	42	35	34	5164.5961	530.5550	531.7880	1.2328	531.1520	0.3337	2098.537
19026	00012347026	153	66	46	43	6628.3150	530.9540	533.0050	2.0510	531.9640	0.5906	2697.409
19026	00012347028	130	48	38	35	5600.0962	531.7810	533.3660	1.5855	532.5130	0.4057	2281.325
19026	00012347031	145	46	41	40	6245.1526	527.9990	530.6220	2.6236	529.5340	0.7778	2529.871

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012347032	88	35	26	26	5200.6342	527.7810	529.5940	1.8136	528.7180	0.5199	2103.497
19026	00012347033	105	34	30	28	4363.0834	528.6940	530.0280	1.3335	529.3350	0.3599	1766.793
19026	00012347034	17	13	6	6	1914.1602	529.7290	530.3860	0.6578	530.0400	0.1917	776.155
19026	00012347035	67	26	20	19	3205.3785	529.9790	530.8900	0.9105	530.4210	0.2269	1300.653
19026	00012347038	125	58	36	35	7368.0725	530.7940	532.6530	1.8586	531.7330	0.4859	2997.153
19026	00012347039	159	69	49	49	8651.2545	532.4140	534.5790	2.1650	533.5930	0.6047	3531.430
19026	00012366001	285	102	79	73	18657.6262	497.5090	499.4150	1.9054	498.3720	0.4495	7113.305
19026	00012385001	54	23	14	3	3167.9398	505.4070	506.3440	0.9374	505.8730	0.2620	1225.970
19026	00012385002	53	16	13	0	2793.3349	505.5780	506.4360	0.8582	506.0470	0.2363	1081.372
19026	00012385003	20	4	4	0	1547.6382	505.9400	506.5660	0.6260	506.2370	0.1915	599.356
19026	0001239A001	125	56	41	0	418327.4388	482.1030	490.0510	7.9483	485.4570	1.7530	155356.187
19026	0001239A002	27	14	6	0	246273.2500	485.4800	492.3510	6.8710	488.9690	1.4778	92121.288
19026	0001239A003	8	3	3	0	3468.1932	488.9920	493.4170	4.4256	490.5510	1.5352	1301.514
19026	0001239A004	85	27	22	17	128636.6646	489.1800	495.3220	6.1419	492.1410	1.4224	48430.143
19026	0001239A005	83	23	20	20	2760.9483	489.8770	490.7890	0.9122	490.3340	0.2631	1035.647
19026	0001239A006	102	30	25	25	3357.4919	490.2440	492.9430	2.6981	491.4250	0.9702	1262.216
19026	0001239A007	190	53	48	47	5520.2394	490.4370	493.0310	2.5947	491.4580	0.8767	2075.419
19026	0001239A008	17	7	6	6	1623.2255	493.0590	493.5590	0.4995	493.2960	0.1532	612.559
19026	0001239A009	148	45	40	40	4622.5967	490.7660	493.1130	2.3464	491.4160	0.5358	1737.788
19026	0001239A010	86	20	20	19	2317.7420	493.1410	493.4810	0.3403	493.3100	0.1014	874.674
19026	0001239A011	59	18	16	16	1957.0212	490.8610	491.3970	0.5366	491.1440	0.1642	735.302
19026	0001239A012	126	38	33	33	4005.7717	490.9680	492.0170	1.0491	491.5020	0.3020	1506.166
19026	0001239A013	35	9	8	7	1445.6958	493.5160	493.8590	0.3427	493.6730	0.0914	545.981
19026	0001239A014	61	20	18	18	2201.3211	491.2360	491.7530	0.5169	491.4800	0.1319	827.658
19026	0001239A015	38	14	10	9	1905.7708	491.5400	492.0420	0.5027	491.8340	0.1393	717.052
19026	0001239A017	123	32	30	30	2643.5398	491.4710	492.4580	0.9874	491.9510	0.3045	994.876
19026	0001239A018	134	34	32	32	3718.4583	492.7170	494.7730	2.0559	493.6040	0.7833	1404.116
19026	0001239A019	214	58	46	45	10680.6623	494.7390	496.3240	1.5845	495.5370	0.4166	4048.887
19026	0001239A020	100	31	25	18	3457.1682	492.9860	494.9870	2.0011	493.7040	0.7319	1305.716
19026	0001239A021	153	56	40	37	12351.4067	495.0220	496.6140	1.5920	495.7900	0.4393	4684.634
19026	0001239A022	110	31	26	24	3891.9117	493.1980	495.2030	2.0046	493.7950	0.5907	1470.182
19026	0001239A023	43	15	12	12	2841.1477	495.3150	495.8840	0.5697	495.6080	0.1529	1077.193
19026	0001239A024	63	16	14	14	5268.7813	495.8650	496.6860	0.8207	496.3040	0.2194	2000.412
19026	0001239A025	97	29	25	20	3236.3704	493.4790	495.3500	1.8709	493.9250	0.4063	1222.871

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001239A026	125	40	35	35	8261.3229	495.5310	496.9180	1.3872	496.2410	0.3809	3136.199
19026	0001239A027	86	30	23	19	2645.3460	493.6930	494.3740	0.6812	494.0450	0.2022	999.794
19026	0001239A028	90	35	28	27	7459.0957	495.7580	497.1520	1.3941	496.4630	0.3610	2832.921
19026	0001239A030	84	32	25	23	7422.6145	494.9900	497.3250	2.3358	496.6740	0.4223	2820.264
19026	00012402001	212	68	63	56	306551.2821	494.3000	502.8490	8.5486	498.8980	2.1061	116997.433
19026	00012402005	65	18	16	14	4514.8971	494.5210	495.4450	0.9239	495.0220	0.2424	1709.755
19026	00012402008	91	23	23	21	3958.4423	494.7330	495.7190	0.9852	495.2180	0.2710	1499.623
19026	00012402009	54	18	13	13	3192.1543	495.7650	496.5710	0.8057	496.1650	0.2231	1211.634
19026	00012402010	97	25	23	19	3899.1290	495.0140	495.8780	0.8632	495.4400	0.2591	1477.815
19026	00012402011	52	14	11	11	3210.5784	495.9820	496.7910	0.8088	496.3560	0.2318	1219.096
19026	00012402012	146	32	32	32	5834.5287	493.7510	494.9460	1.1947	494.3200	0.3037	2206.355
19026	00012402013	35	10	10	9	1387.3874	494.7230	495.0540	0.3307	494.9200	0.0924	525.284
19026	00012402014	158	50	39	32	3314.7323	495.2290	496.0950	0.8665	495.6590	0.2541	1256.877
19026	00012402015	65	23	19	16	3497.1457	496.1420	497.0120	0.8699	496.5810	0.2445	1328.511
19026	00012402016	164	36	35	35	4713.6649	494.0280	495.0320	1.0049	494.4880	0.2687	1783.101
19026	00012402017	162	47	39	39	3766.4414	495.4440	496.3130	0.8699	495.8620	0.2501	1428.741
19026	00012402018	151	48	36	31	3591.3166	496.3610	497.2340	0.8732	496.8030	0.2493	1364.895
19026	00012402019	55	17	17	14	3573.2179	494.3140	495.1970	0.8829	494.7670	0.2473	1352.451
19026	00012402020	34	11	11	6	1390.6831	495.1100	495.4340	0.3241	495.2720	0.0906	526.906
19026	00012402021	28	9	8	6	1529.0185	494.5260	494.9600	0.4335	494.7360	0.1208	578.692
19026	00012402022	89	23	22	22	3024.1094	495.4150	496.0350	0.6204	495.7280	0.1571	1146.839
19026	00012402023	226	67	57	56	5107.9191	495.7970	497.2110	1.4138	496.4690	0.3654	1939.981
19026	00012402024	12	5	3	3	806.1172	496.0150	496.4480	0.4333	496.2280	0.1235	306.014
19026	00012402025	199	53	49	49	11115.6156	496.2920	497.9860	1.6938	497.1390	0.4631	4227.395
19026	00012402028	181	51	44	43	10612.9990	496.5820	498.1530	1.5713	497.3750	0.4259	4038.160
19026	00012402030	152	35	34	33	9472.3383	497.1110	498.4170	1.3058	497.7970	0.3437	3607.206
19026	00012402031	111	41	29	29	7182.2476	497.4050	498.6580	1.2523	498.0600	0.3290	2736.551
19026	00012402032	98	32	25	25	6227.3179	497.8320	498.8990	1.0669	498.3570	0.2963	2374.122
19026	00012402033	77	25	21	21	5910.8682	497.2020	498.2250	1.0234	497.7060	0.2664	2250.534
19026	00012402034	91	40	31	31	6009.2844	498.1300	499.1550	1.0242	498.6400	0.2590	2292.299
19026	00012402035	112	29	29	25	34642.8593	497.4370	500.7980	3.3613	499.3030	0.7792	13232.422
19026	00012417001	88	25	22	20	5944.7965	454.0780	454.6530	0.5747	454.3420	0.1607	2066.243
19026	00012417002	38	11	9	8	4613.4858	454.1540	454.4930	0.3394	454.3200	0.0839	1603.439
19026	00012417003	172	56	46	43	6728.3990	454.2900	454.7200	0.4296	454.5040	0.1048	2339.434

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012417004	87	31	24	24	3873.0547	454.6690	454.9110	0.2426	454.7980	0.0649	1347.515
19026	00012417006	154	50	44	41	6032.6094	454.4600	454.8220	0.3617	454.6560	0.0933	2098.213
19026	00012417007	143	41	37	34	4151.9640	454.6300	454.9150	0.2850	454.7830	0.0746	1444.506
19026	00012417008	52	17	15	14	2548.5798	454.4930	454.6810	0.1881	454.5830	0.0476	886.284
19026	00012417009	66	19	16	15	3313.9269	454.6280	454.8940	0.2663	454.7570	0.0633	1152.879
19026	00012417010	75	21	20	18	2753.8664	454.8180	455.0340	0.2162	454.9310	0.0531	958.407
19026	00012417011	110	34	28	26	8096.6516	454.6690	455.3760	0.7072	455.0520	0.1969	2818.564
19026	00012417012	57	16	14	14	2948.3687	454.7720	455.0130	0.2409	454.8920	0.0576	1026.010
19026	00012417013	96	32	28	24	4366.7954	455.0360	455.3000	0.2641	455.1640	0.0698	1520.520
19026	00012417014	26	7	6	6	1990.1465	455.0060	455.2820	0.2754	455.1440	0.0780	692.939
19026	00012417015	56	18	16	16	2905.8173	454.9330	455.1570	0.2236	455.0400	0.0556	1011.531
19026	00012417016	110	31	29	28	4930.9703	454.9620	455.4390	0.4767	455.2290	0.1299	1717.211
19026	00012417017	54	15	13	13	2681.4909	455.0760	455.2740	0.1979	455.1840	0.0495	933.737
19026	00012417020	77	20	18	18	7427.7424	455.3110	455.7040	0.3933	455.5040	0.0934	2588.275
19026	00012417021	71	21	18	17	3311.3213	455.4890	455.8290	0.3404	455.6500	0.0855	1154.235
19026	00012417023	317	102	87	86	12881.4210	455.8970	456.8440	0.9464	456.2550	0.2276	4496.068
19026	00012417026	102	32	25	25	8409.2862	455.5660	455.9930	0.4272	455.7710	0.1016	2932.022
19026	00012417028	230	69	60	57	9142.3348	455.9090	456.8380	0.9289	456.3660	0.2555	3191.772
19026	00012417029	181	53	47	45	5567.6815	456.0890	456.7530	0.6641	456.4150	0.1866	1943.998
19026	00012417030	89	28	24	23	3518.3770	456.2090	456.6140	0.4044	456.4000	0.1071	1228.427
19026	00012421001	104	31	28	27	3533.2806	454.7180	455.0160	0.2980	454.8630	0.0841	1229.476
19026	00012421002	94	35	26	25	3945.5011	454.7610	455.1120	0.3512	454.9450	0.0934	1373.164
19026	00012421004	62	21	15	14	2841.7689	455.0830	455.3840	0.3009	455.2310	0.0835	989.651
19026	00012421005	91	26	24	24	3378.5128	455.1520	455.4810	0.3282	455.3040	0.0920	1176.762
19026	00012421006	104	34	27	27	4055.5067	455.1670	455.5510	0.3838	455.3460	0.1103	1412.694
19026	00012421007	107	34	30	28	4032.7565	455.2360	455.6570	0.4209	455.4580	0.1211	1405.115
19026	00012421008	52	16	14	13	2288.4510	454.9470	455.1910	0.2448	455.0730	0.0629	796.680
19026	00012421009	101	33	27	25	3762.2434	455.1390	455.4380	0.2990	455.3000	0.0751	1310.406
19026	00012421010	60	18	16	16	2242.8895	455.4020	455.6420	0.2395	455.5120	0.0663	781.572
19026	00012421011	84	22	22	21	2683.3831	455.5080	455.7480	0.2403	455.6240	0.0704	935.300
19026	00012421012	96	27	25	24	3235.3293	455.5780	455.9180	0.3394	455.7480	0.0897	1127.989
19026	00012421013	107	31	28	25	3810.7420	455.6760	456.0610	0.3858	455.8600	0.1017	1328.931
19026	00012421014	332	112	93	82	30053.6532	454.8320	456.2680	1.4354	455.2990	0.3666	10467.800
19026	00012421015	191	65	53	51	7647.4816	455.1040	455.6290	0.5252	455.3540	0.1388	2663.968

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012421016	134	40	34	32	8332.4782	455.5090	456.2050	0.6966	455.8370	0.1843	2905.663
19026	00012421018	52	14	13	13	2350.4607	455.5310	455.7690	0.2383	455.6450	0.0623	819.296
19026	00012421019	134	43	35	34	4328.7269	455.1750	455.7960	0.6212	455.4700	0.1755	1508.278
19026	00012421020	45	16	12	12	2355.9794	455.3510	455.6230	0.2713	455.4780	0.0781	820.919
19026	00012421021	51	16	13	13	1814.0637	455.6780	455.9440	0.2658	455.8100	0.0694	632.554
19026	00012421022	130	38	33	33	3654.7612	455.2600	455.6890	0.4294	455.4430	0.1256	1273.370
19026	00012421023	59	16	15	15	2696.3846	455.7480	456.0920	0.3443	455.9240	0.0881	940.450
19026	00012421024	129	41	36	35	3841.7966	455.2980	455.5990	0.3011	455.4460	0.0704	1338.544
19026	00012421025	226	68	59	57	6659.6115	455.4790	455.8740	0.3945	455.6730	0.1063	2321.473
19026	00012436001	149	51	38	38	7903.5654	449.2890	450.0980	0.8090	449.7220	0.2268	2719.122
19026	00012436002	125	38	34	33	5410.5605	449.5340	450.0670	0.5330	449.8400	0.1345	1861.923
19026	00012436003	112	38	34	29	4148.7786	450.0630	450.4160	0.3533	450.2330	0.0933	1428.957
19026	00012436004	99	35	27	27	3902.8352	450.3890	450.7320	0.3426	450.5600	0.0914	1345.223
19026	00012436005	192	62	51	50	6694.6450	450.7040	451.4250	0.7208	451.0640	0.2062	2310.081
19026	00012436006	196	61	54	53	6500.5778	450.7900	451.5720	0.7819	451.2110	0.2181	2243.846
19026	00012436007	189	63	51	50	6787.5973	450.9120	451.6980	0.7852	451.3000	0.2175	2343.381
19026	00012436008	196	62	52	52	7809.9003	451.0210	451.8370	0.8166	451.4420	0.2334	2697.174
19026	00012436009	189	58	48	47	7684.6162	449.4100	450.3060	0.8954	449.8510	0.2500	2644.553
19026	00012436010	177	52	45	45	7051.7800	449.5840	450.4160	0.8317	450.0120	0.2298	2427.640
19026	00012436012	99	37	25	25	5197.5133	450.0720	450.5990	0.5267	450.3220	0.1470	1790.524
19026	00012436013	115	38	32	32	4190.8623	450.2140	450.5560	0.3419	450.3850	0.0881	1443.939
19026	00012436014	135	37	35	35	4407.6833	450.5290	450.8730	0.3444	450.6990	0.0869	1519.702
19026	00012436015	73	23	20	20	3525.5318	450.1760	450.4760	0.2997	450.3280	0.0765	1214.549
19026	00012436016	102	38	29	27	4155.2080	450.3520	450.6740	0.3218	450.5150	0.0864	1432.067
19026	00012436018	90	33	26	26	4717.4647	450.3350	450.7370	0.4021	450.5540	0.0999	1625.987
19026	00012436019	83	29	26	25	3505.2058	450.4910	450.8830	0.3918	450.6810	0.1056	1208.493
19026	00012436020	78	29	22	22	3537.8971	450.6130	450.9710	0.3584	450.7920	0.1019	1220.065
19026	00012436021	93	30	28	27	3417.5551	450.7000	451.0600	0.3597	450.8800	0.1023	1178.794
19026	00012436022	99	38	30	30	4978.3564	450.8930	451.3360	0.4423	451.0960	0.1109	1717.973
19026	00012436023	88	36	27	27	4491.0567	451.0340	451.4560	0.4219	451.2580	0.1134	1550.368
19026	00012436024	25	10	7	7	1485.1704	451.4520	451.6170	0.1655	451.5320	0.0451	513.010
19026	00012436026	113	31	29	26	31540.9589	450.3960	451.6790	1.2826	451.0220	0.3053	10882.635
19026	00012436027	88	32	25	23	4986.7029	450.7400	451.2040	0.4639	450.9710	0.1117	1720.377
19026	00012436028	47	16	12	10	4122.8098	450.9360	451.3220	0.3864	451.1230	0.1004	1422.819

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012436029	33	11	9	8	3624.5574	451.0970	451.4400	0.3429	451.2740	0.0876	1251.286
19026	00012436030	53	20	15	13	3199.7336	451.2940	451.5810	0.2868	451.4370	0.0751	1105.026
19026	00012436031	67	16	15	14	2620.2488	451.4340	451.6990	0.2651	451.5720	0.0695	905.172
19026	00012436032	28	10	9	5	2912.0930	451.5960	451.8870	0.2907	451.7490	0.0747	1006.384
19026	00012440001	83	24	22	22	4227.2037	451.1430	451.5220	0.3784	451.3370	0.0996	1459.538
19026	00012440002	55	21	16	14	6638.7388	451.5180	452.1490	0.6310	451.8160	0.1733	2294.609
19026	00012440004	70	20	17	16	5476.3875	451.6150	452.2110	0.5962	451.9140	0.1709	1893.265
19026	00012440005	126	36	34	31	5182.6600	451.7120	452.2870	0.5743	451.9930	0.1676	1792.032
19026	00012440006	121	38	33	32	5294.4134	452.3130	452.6330	0.3194	452.4770	0.0799	1832.634
19026	00012440007	147	42	37	36	4709.5221	452.5150	452.8360	0.3208	452.6670	0.0759	1630.862
19026	00012440008	132	35	31	30	5129.8389	451.7730	452.3480	0.5750	452.0720	0.1632	1774.078
19026	00012440009	111	32	27	24	4823.3808	451.8700	452.4100	0.5401	452.1510	0.1501	1668.386
19026	00012440010	194	52	48	47	6436.2148	452.7070	453.1400	0.4325	452.9420	0.1006	2230.152
19026	00012440011	104	32	26	24	4753.7201	451.9660	452.4840	0.5178	452.2240	0.1535	1644.556
19026	00012440012	119	39	32	32	5144.5119	452.5630	452.8780	0.3157	452.7130	0.0749	1781.675
19026	00012440013	132	39	36	36	4778.9570	452.7420	453.0580	0.3167	452.8960	0.0770	1655.743
19026	00012440014	130	38	33	33	4662.4751	453.0010	453.3210	0.3208	453.1650	0.0801	1616.346
19026	00012440015	123	42	37	36	6025.7924	451.8980	452.5440	0.6462	452.2180	0.1906	2084.603
19026	00012440016	44	19	12	12	2707.8471	453.2810	453.4910	0.2094	453.3920	0.0573	939.203
19026	00012440018	30	13	8	8	2197.2502	453.5390	453.7850	0.2455	453.6610	0.0655	762.557
19026	00012440020	374	121	102	101	18643.2364	452.7830	453.5040	0.7210	453.1340	0.1701	6462.631
19026	00012440021	114	36	32	32	4637.6446	453.3360	453.9080	0.5725	453.6010	0.1599	1609.285
19026	00012440022	95	24	21	21	6751.3092	453.8100	454.2030	0.3929	454.0550	0.0957	2345.081
19026	00012440023	86	32	23	23	4990.1693	453.3970	453.9820	0.5851	453.6940	0.1672	1731.968
19026	00012440024	108	32	30	30	4522.5247	453.4690	453.9810	0.5121	453.7340	0.1472	1569.798
19026	00012440025	55	24	15	15	3870.6602	453.5660	453.9810	0.4149	453.7710	0.1214	1343.641
19026	00012440028	41	14	13	13	6942.6699	453.8640	454.1770	0.3123	454.0340	0.0729	2411.439
19026	00012455002	142	36	35	35	10587.7008	454.8370	455.4730	0.6358	455.1510	0.1420	3686.537
19026	00012455003	407	120	106	106	36656.1411	455.2780	456.2200	0.9418	455.7640	0.2040	12780.510
19026	00012455004	73	23	18	18	6931.7839	455.8120	456.4760	0.6637	456.1160	0.1807	2418.699
19026	00012455005	65	19	16	15	2158.3158	455.2310	455.4730	0.2424	455.3550	0.0658	751.842
19026	00012455006	199	61	51	51	6612.0842	455.9840	456.6500	0.6668	456.3030	0.1806	2308.092
19026	00012455007	72	20	17	17	2549.5095	455.3840	455.6530	0.2689	455.5210	0.0698	888.437
19026	00012455008	133	41	34	34	4467.5524	455.7940	456.2220	0.4279	455.9980	0.1165	1558.454

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012455009	180	54	48	48	4860.8966	456.1410	456.6390	0.4980	456.3880	0.1310	1697.118
19026	00012455010	59	17	17	17	2586.3261	456.6380	456.9460	0.3074	456.7790	0.0869	903.755
19026	00012455011	66	16	15	15	2084.3288	455.5760	455.8200	0.2443	455.6990	0.0630	726.617
19026	00012455012	140	44	36	36	4827.3237	455.9360	456.3530	0.4166	456.1440	0.1097	1684.495
19026	00012455013	157	49	42	42	5483.6358	456.1690	456.8130	0.6440	456.4860	0.1750	1914.950
19026	00012455014	187	53	49	49	5848.8303	456.2990	456.9860	0.6867	456.6270	0.1958	2043.111
19026	00012455016	43	12	11	11	1624.2244	455.7550	455.9480	0.1933	455.8520	0.0519	566.411
19026	00012455017	36	11	10	10	2686.0573	456.2740	456.6010	0.3268	456.4350	0.0879	937.898
19026	00012455018	71	20	19	19	2585.1601	456.3790	456.7070	0.3279	456.5430	0.0926	902.881
19026	00012455019	22	8	7	7	4054.7474	456.9460	457.4150	0.4687	457.1700	0.1208	1418.087
19026	00012455020	86	23	22	22	2662.9856	456.9600	457.2670	0.3071	457.1160	0.0814	931.229
19026	00012455022	157	54	41	39	6444.1522	455.2520	455.7010	0.4498	455.4780	0.1097	2245.405
19026	00012455023	177	54	47	43	6270.7968	455.4400	455.8660	0.4267	455.6570	0.1081	2185.859
19026	00012455024	199	56	53	53	6211.7067	455.5900	456.0720	0.4813	455.8270	0.1157	2166.070
19026	00012455025	239	68	63	63	8577.5382	455.9710	456.8040	0.8337	456.4010	0.2305	2994.820
19026	00012455026	105	34	28	28	3908.4881	456.1010	456.4800	0.3792	456.2890	0.0993	1364.301
19026	00012455027	158	51	45	45	5596.1129	456.4550	457.0110	0.5558	456.7230	0.1473	1955.243
19026	00012455028	150	51	42	38	28843.3402	456.9850	458.3930	1.4079	457.7550	0.3287	10100.435
19026	00012455029	96	31	25	25	3740.3237	456.2940	456.6750	0.3812	456.4870	0.0989	1306.168
19026	00012455030	153	44	40	40	5409.7984	456.6110	457.1160	0.5044	456.8840	0.1319	1890.813
19026	00012455031	31	11	8	8	1785.7788	457.1440	457.3300	0.1858	457.2320	0.0495	624.634
19026	00012455032	198	53	49	49	6020.0269	455.8050	456.2370	0.4320	456.0240	0.1102	2100.137
19026	00012455033	162	47	44	42	6051.8404	455.9560	456.4170	0.4608	456.1890	0.1131	2111.999
19026	00012455034	233	68	61	61	9708.6458	456.7800	457.7190	0.9389	457.1700	0.2532	3395.454
19026	00012455035	91	32	26	26	3892.5767	457.3280	457.7800	0.4520	457.5510	0.1280	1362.505
19026	00012455036	161	50	41	41	5940.9025	456.1450	456.5820	0.4370	456.3740	0.1092	2074.124
19026	00012455037	180	42	39	39	4504.6348	456.4960	456.9330	0.4371	456.7230	0.1133	1573.888
19026	00012455039	183	53	49	49	5963.6180	456.3230	456.7620	0.4396	456.5460	0.1079	2082.839
19026	00012455041	158	40	36	36	5809.4206	456.5120	456.9540	0.4424	456.7290	0.1096	2029.798
19026	00012455042	94	30	26	26	3877.3730	456.9900	457.3780	0.3883	457.1820	0.1002	1356.089
19026	00012455044	109	30	27	27	3880.2012	457.2760	457.6950	0.4188	457.4810	0.1100	1357.966
19026	0001246A002	223	63	58	58	7733.7551	456.6050	457.1470	0.5423	456.8780	0.1369	2703.038
19026	0001246A003	168	44	39	39	5224.4853	457.1130	457.6130	0.4998	457.3560	0.1322	1827.929
19026	0001246A004	162	40	35	35	4360.8308	457.5890	458.0120	0.4224	457.8020	0.1053	1527.244

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001246A006	237	67	61	61	7675.9845	456.7930	457.3670	0.5735	457.0640	0.1463	2683.938
19026	0001246A007	150	42	34	34	4886.7867	457.3060	457.7690	0.4634	457.5370	0.1232	1710.453
19026	0001246A008	140	37	34	34	4158.6367	457.7460	458.1710	0.4242	457.9590	0.1121	1456.931
19026	0001246A009	223	68	60	60	7713.6726	456.9450	457.5210	0.5767	457.2390	0.1448	2698.149
19026	0001246A010	170	46	43	43	4870.3721	457.4610	457.9660	0.5049	457.7180	0.1336	1705.382
19026	0001246A011	172	40	39	39	4300.6899	457.8760	458.3290	0.4538	458.1100	0.1180	1507.195
19026	0001246A012	218	66	56	55	7562.2940	457.1610	457.7150	0.5532	457.4270	0.1422	2646.286
19026	0001246A013	184	46	42	42	4833.8779	457.6150	458.0950	0.4792	457.8610	0.1172	1693.132
19026	0001246A014	134	39	35	35	4289.2880	458.0720	458.5280	0.4563	458.2960	0.1204	1503.809
19026	0001246A015	248	67	63	59	7365.9277	457.3130	457.8690	0.5562	457.5970	0.1418	2578.529
19026	0001246A017	131	40	34	34	4290.6998	458.2290	458.6590	0.4299	458.4510	0.1117	1504.813
19026	0001246A018	174	50	43	43	5175.6066	457.6320	458.0630	0.4310	457.8440	0.1091	1812.760
19026	0001246A019	138	40	34	34	4263.3257	458.3870	458.8180	0.4317	458.6040	0.1089	1495.711
19026	0001246A020	151	40	36	36	4740.2334	457.8130	458.2180	0.4051	458.0270	0.1005	1660.933
19026	0001246A021	163	38	36	35	4159.8377	458.3030	458.7340	0.4312	458.5250	0.1160	1459.153
19026	0001246A022	179	40	35	34	4228.6530	458.5440	458.9780	0.4336	458.7500	0.1151	1484.019
19026	0001246A023	157	40	34	34	4251.6037	458.6730	459.1370	0.4641	458.9090	0.1228	1492.591
19026	0001246A024	37	10	10	10	1947.6501	458.0790	458.3750	0.2963	458.2290	0.0793	682.739
19026	0001246A025	74	26	21	20	3322.2889	458.2390	458.7130	0.4739	458.4550	0.1280	1165.187
19026	0001246A026	153	38	33	32	4093.2671	458.4590	458.8920	0.4330	458.6790	0.1101	1436.284
19026	0001246A027	152	40	38	37	4240.4652	458.8710	459.3080	0.4375	459.0840	0.1136	1489.248
19026	0001246A028	157	34	34	34	3993.8652	458.6140	459.0490	0.4349	458.8270	0.1131	1401.857
19026	0001246A029	148	40	35	35	4213.8109	459.0280	459.4680	0.4394	459.2500	0.1163	1480.422
19026	0001246A030	302	96	70	69	7776.6075	458.8090	459.6680	0.8584	459.2160	0.2252	2731.924
19026	00012474001	75	31	21	21	108624.5933	455.3580	457.9600	2.6022	456.6470	0.6507	37946.367
19026	00012474002	183	82	55	52	10954.9362	455.7820	456.7410	0.9592	456.2410	0.2240	3823.540
19026	00012474003	127	47	36	35	5117.0035	456.3310	456.8600	0.5285	456.5950	0.1439	1787.345
19026	00012474005	137	49	36	33	5031.6931	457.1640	457.7150	0.5507	457.4280	0.1504	1760.753
19026	00012474006	142	42	36	33	4733.6001	456.4480	456.9230	0.4747	456.6980	0.1335	1653.797
19026	00012474007	89	33	26	23	3801.5755	456.5920	456.9580	0.3654	456.7880	0.1026	1328.433
19026	00012474008	225	67	61	60	7215.6949	457.1350	457.8640	0.7295	457.4820	0.2053	2525.304
19026	00012474009	88	24	23	22	2791.9485	456.7090	457.0110	0.3021	456.8750	0.0847	975.812
19026	00012474011	260	77	68	67	8378.5482	457.1520	457.9860	0.8333	457.5620	0.2420	2932.785
19026	00012474012	26	7	6	6	126457.9116	457.4670	459.8120	2.3448	458.6270	0.5082	44367.715

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012474013	49	15	15	13	1885.3733	456.8530	457.0730	0.2194	456.9760	0.0565	659.101
19026	00012474014	119	35	31	31	3846.8924	457.2150	457.6060	0.3911	457.4060	0.1066	1346.088
19026	00012474015	152	50	43	42	5178.3942	457.5890	458.1360	0.5470	457.8680	0.1461	1813.831
19026	00012474016	132	40	32	31	4220.8633	457.3050	457.7900	0.4856	457.5310	0.1292	1477.349
19026	00012474017	151	50	43	41	5224.2310	457.7450	458.3230	0.5781	458.0200	0.1517	1830.494
19026	00012474018	66	24	18	17	3389.2725	457.0060	457.3510	0.3447	457.1770	0.0918	1185.366
19026	00012474019	148	45	37	37	4752.8551	457.4220	457.9090	0.4870	457.6450	0.1307	1663.967
19026	00012474020	157	50	41	40	5247.3904	457.8930	458.4440	0.5515	458.1740	0.1534	1839.227
19026	00012474021	111	30	29	28	5371.9681	457.5120	458.0570	0.5453	457.7750	0.1518	1881.252
19026	00012474022	154	49	42	40	5483.7028	458.0400	458.5940	0.5537	458.3170	0.1495	1922.655
19026	00012474023	127	39	36	35	4436.7810	457.3380	457.8000	0.4615	457.5740	0.1214	1553.069
19026	00012474024	138	43	40	40	4311.7881	457.5160	457.9870	0.4714	457.7480	0.1276	1509.890
19026	00012474025	161	44	39	37	4849.2811	457.6650	458.1310	0.4657	457.8930	0.1255	1698.646
19026	00012474026	69	28	21	21	4931.0878	457.7790	458.2830	0.5042	458.0340	0.1345	1727.833
19026	00012474027	64	27	16	15	4834.4139	457.9590	458.4360	0.4776	458.1930	0.1294	1694.547
19026	00012474028	71	27	23	23	3153.6072	455.9880	456.3770	0.3891	456.1860	0.1057	1100.553
19026	00012474029	69	23	18	18	2997.0184	456.3130	456.6320	0.3191	456.4640	0.0862	1046.544
19026	00012474030	31	17	9	9	2792.6766	456.6030	456.9250	0.3217	456.7550	0.0815	975.810
19026	00012489001	132	42	37	30	4621.6427	458.0730	458.5690	0.4957	458.3240	0.1325	1620.430
19026	00012489002	124	35	32	31	4463.6800	458.5530	459.0260	0.4730	458.7980	0.1313	1566.665
19026	00012489003	100	27	25	23	5556.5522	459.0380	459.4120	0.3741	459.2280	0.0936	1952.069
19026	00012489004	90	33	23	23	3845.9171	459.2620	459.6460	0.3836	459.4480	0.0974	1351.754
19026	00012489005	65	17	15	15	4214.5572	459.5130	459.9810	0.4686	459.7520	0.1193	1482.303
19026	00012489006	64	16	15	15	2821.9302	459.7400	460.0940	0.3542	459.9190	0.0940	992.862
19026	00012489007	141	42	38	37	4696.2806	458.2580	458.7260	0.4688	458.4870	0.1324	1647.185
19026	00012489008	103	30	27	24	3821.4182	458.7400	459.1180	0.3781	458.9290	0.1016	1341.626
19026	00012489009	74	23	19	19	5921.8274	459.3940	459.8300	0.4368	459.5840	0.1145	2082.007
19026	00012489010	79	26	21	20	7955.2091	457.8220	458.4660	0.6440	458.1570	0.1801	2788.222
19026	00012489011	5	1	1	0	18189.1990	458.3760	459.3310	0.9544	458.8560	0.2483	6384.861
19026	00012489012	63	17	16	15	4438.0284	458.0100	458.5180	0.5076	458.2340	0.1272	1555.746
19026	00012489013	27	15	11	4	11131.5296	458.4300	459.0850	0.6547	458.7440	0.1574	3906.490
19026	00012489014	37	19	12	9	2397.7677	458.9960	459.2720	0.2756	459.1340	0.0718	842.186
19026	00012489015	212	76	54	50	9283.8607	458.8480	459.5420	0.6933	459.2170	0.1712	3261.430
19026	00012489016	87	30	23	23	4079.4264	459.2640	459.6400	0.3756	459.4420	0.0972	1433.809

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012489017	21	6	5	4	38906.1329	459.6540	460.9160	1.2614	460.3410	0.2870	13701.217
19026	00012489018	29	9	8	8	3291.6350	459.7130	460.0620	0.3495	459.8840	0.0881	1158.034
19026	00012489019	84	21	21	21	4399.6206	460.0070	460.3590	0.3521	460.1800	0.0850	1548.832
19026	00012489020	100	28	26	23	3093.2857	458.2340	458.5750	0.3419	458.4040	0.0903	1084.751
19026	00012489021	85	33	25	22	4232.9150	459.4140	459.8600	0.4457	459.6270	0.1091	1488.355
19026	00012489022	95	23	21	20	4806.0430	460.2010	460.7600	0.5594	460.4750	0.1582	1692.993
19026	00012489023	101	34	33	33	5483.3862	460.3150	460.8460	0.5309	460.5830	0.1424	1932.049
19026	00012489024	90	28	23	22	2825.9688	458.3780	458.6910	0.3136	458.5300	0.0871	991.280
19026	00012489025	36	9	9	9	1132.0114	458.5610	458.7800	0.2185	458.6700	0.0699	397.203
19026	00012489026	48	19	12	12	2614.4224	459.7540	460.0120	0.2585	459.8830	0.0683	919.781
19026	00012489027	150	43	41	36	3924.3577	458.5290	459.0850	0.5560	458.7720	0.1541	1377.295
19026	00012489028	63	18	17	16	2567.0918	459.9050	460.2030	0.2977	460.0530	0.0745	903.464
19026	00012489029	120	39	34	29	3201.9812	458.6440	458.9890	0.3452	458.8150	0.0900	1123.875
19026	00012489030	42	16	11	11	2181.6242	458.7880	459.2300	0.4427	459.0080	0.1318	766.058
19026	00012489031	139	47	36	34	116216.1239	458.6930	460.6150	1.9224	459.6460	0.4239	40864.982
19026	00012489032	37	12	10	10	3486.8776	460.8070	461.0420	0.2347	460.9300	0.0609	1229.513
19026	00012489033	31	24	10	10	3306.0342	459.2930	459.6010	0.3084	459.4470	0.0784	1161.995
19026	00012489035	14	12	5	5	3433.5326	459.4410	459.8190	0.3777	459.6230	0.0916	1207.270
19026	00012493001	64	10	10	8	35616.1988	463.3250	464.3240	0.9993	463.8370	0.2202	12637.885
19026	00012493002	77	17	16	16	6644.9354	463.8750	464.2880	0.4123	464.0760	0.1004	2359.073
19026	00012493003	47	13	11	9	1255.2007	464.2180	464.4240	0.2057	464.3240	0.0621	445.857
19026	00012493004	44	9	8	7	41449.8410	464.4280	465.7210	1.2934	464.9480	0.2169	14743.096
19026	00012493005	56	12	12	12	2176.7266	464.2950	464.5300	0.2352	464.4150	0.0639	773.342
19026	00012493006	49	17	14	14	3479.5727	464.0760	464.3920	0.3158	464.2350	0.0811	1235.735
19026	00012493007	56	15	14	12	2083.5382	464.4270	464.6380	0.2105	464.5230	0.0598	740.406
19026	00012493008	67	13	13	13	3708.4110	464.2050	464.5260	0.3207	464.3580	0.0823	1317.353
19026	00012493009	82	20	18	17	3817.2153	464.3080	464.6330	0.3247	464.4740	0.0812	1356.343
19026	00012493012	45	14	12	12	1999.0970	463.9330	464.1180	0.1850	464.0240	0.0472	709.636
19026	00012493013	88	23	22	22	4839.8689	464.0470	464.4790	0.4321	464.2700	0.1157	1718.960
19026	00012493014	236	57	55	53	12978.9067	464.4910	465.2110	0.7202	464.8320	0.1763	4615.254
19026	00012493015	44	13	11	9	3334.1020	464.6810	464.9500	0.2696	464.8170	0.0686	1185.557
19026	00012493016	31	7	7	7	1630.4049	464.9050	465.0850	0.1794	465.0030	0.0504	579.980
19026	00012493017	2	1	1	0	53460.2797	464.9530	466.2940	1.3408	465.5410	0.2985	19039.283
19026	00012493018	36	12	10	10	4339.9970	464.1470	464.5850	0.4381	464.3760	0.1173	1541.774

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012493019	87	16	15	14	3133.4882	465.0760	465.4320	0.3556	465.2470	0.1017	1115.252
19026	00012493020	109	30	27	25	3994.5207	463.8030	464.1930	0.3900	463.9910	0.1115	1417.868
19026	00012493021	87	28	22	21	4994.1514	464.2750	464.6930	0.4178	464.4830	0.1185	1774.569
19026	00012493022	133	42	37	35	5394.0693	463.7710	464.2680	0.4977	464.0070	0.1426	1914.708
19026	00012493023	154	49	45	43	11432.4023	463.8170	464.8020	0.9851	464.3210	0.2762	4060.853
19026	00012493024	97	27	24	23	5449.0983	464.8140	465.3270	0.5127	465.0670	0.1343	1938.660
19026	00012493025	79	21	21	17	4290.9842	464.5440	464.9120	0.3680	464.7270	0.1027	1525.514
19026	00012493026	78	16	15	14	4322.0992	464.6510	465.0290	0.3773	464.8410	0.1068	1536.953
19026	00012493027	60	21	19	17	4266.2281	464.7600	465.1420	0.3826	464.9540	0.1077	1517.454
19026	00012493028	96	24	21	21	6672.9448	465.1510	465.7930	0.6424	465.4750	0.1706	2376.158
19026	00012493031	289	87	79	74	16923.2203	462.7820	463.5050	0.7231	463.1050	0.1919	5995.479
19026	00012493032	106	29	29	25	3527.1426	463.3260	463.5540	0.2286	463.4370	0.0605	1250.475
19026	00012493033	82	21	21	21	2763.8314	463.5130	463.8280	0.3150	463.6660	0.0919	980.343
19026	00012493034	73	23	19	17	2543.7707	463.3940	463.6270	0.2334	463.5080	0.0737	901.979
19026	00012493035	83	24	24	23	2576.2473	463.4640	463.7230	0.2585	463.5890	0.0745	913.655
19026	00012493036	70	22	21	21	2922.0148	463.5330	463.7940	0.2611	463.6660	0.0726	1036.452
19026	00012493037	38	11	11	10	1646.4109	463.5480	463.6720	0.1245	463.6050	0.0342	583.912
19026	00012493038	23	6	6	6	949.2508	463.6530	463.7610	0.1081	463.7080	0.0304	336.734
19026	00012493039	15	5	5	5	889.4690	463.8660	463.9780	0.1118	463.9180	0.0348	315.670
19026	00012493040	26	20	8	8	5437.0194	462.9650	463.4140	0.4493	463.2030	0.1226	1926.609
19026	00012493041	88	30	26	25	4024.1822	463.0770	463.3570	0.2795	463.2250	0.0676	1426.038
19026	00012493042	61	18	18	15	2398.9326	463.1540	463.3800	0.2260	463.2680	0.0682	850.182
19026	00012506002	112	30	27	27	4068.6666	462.8180	463.1060	0.2888	462.9580	0.0768	1440.971
19026	00012506003	111	28	25	24	4021.4475	462.9010	463.1940	0.2932	463.0340	0.0773	1424.481
19026	00012506004	151	28	27	27	5625.4703	462.6520	462.9620	0.3098	462.8050	0.0853	1991.674
19026	00012506005	114	28	25	24	3882.3962	462.9850	463.2600	0.2753	463.1150	0.0781	1375.467
19026	00012506006	134	33	31	31	5915.9759	462.7300	463.0670	0.3371	462.8890	0.0937	2094.907
19026	00012506007	104	27	26	26	4056.8057	463.0700	463.3490	0.2798	463.1990	0.0787	1437.518
19026	00012506008	121	32	31	30	6073.3378	462.8090	463.1520	0.3434	462.9690	0.0953	2151.002
19026	00012506009	101	28	26	25	4302.1547	463.1340	463.4390	0.3049	463.2830	0.0799	1524.733
19026	00012506010	108	31	30	27	8343.6913	462.9080	463.3260	0.4180	463.1090	0.1031	2955.989
19026	00012506011	13	3	3	3	640.0597	463.2630	463.3110	0.0478	463.2860	0.0188	226.846
19026	00012506012	82	28	24	22	3910.4949	463.3290	463.5090	0.1795	463.4150	0.0452	1386.319
19026	00012506013	141	35	35	33	5730.5782	463.0080	463.4140	0.4052	463.2100	0.1072	2030.663

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012506014	115	33	31	31	5296.4048	463.4380	463.6240	0.1862	463.5330	0.0463	1878.120
19026	00012506015	123	34	31	31	5783.0823	463.0900	463.5020	0.4127	463.2990	0.1077	2049.662
19026	00012506016	54	15	12	12	2485.1384	463.5500	463.7240	0.1736	463.6310	0.0429	881.423
19026	00012506017	92	28	25	25	4501.1505	463.6360	463.8820	0.2462	463.7460	0.0627	1596.854
19026	00012506018	51	17	15	15	4180.0116	463.1720	463.4750	0.3036	463.3300	0.0824	1481.594
19026	00012506019	22	6	6	6	2132.8863	463.2550	463.4190	0.1634	463.3420	0.0413	756.016
19026	00012506020	109	27	26	26	4359.9458	463.4350	463.6840	0.2484	463.5540	0.0587	1546.119
19026	00012506021	94	28	28	27	3938.1273	463.6410	463.9540	0.3127	463.7900	0.0909	1397.245
19026	00012506022	82	23	21	20	8214.4643	463.4050	463.8000	0.3949	463.5920	0.1073	2913.242
19026	00012506023	99	27	27	25	4067.9452	463.7330	464.0540	0.3211	463.8930	0.0939	1443.625
19026	00012510001	7	2	2	0	171747.4002	508.3130	514.2090	5.8962	511.0710	1.4012	67147.963
19026	00012510002	151	30	29	28	5028.9504	511.5760	512.8190	1.2429	512.1940	0.3563	1970.486
19026	00012510004	72	14	14	14	1964.2098	512.4010	512.9490	0.5479	512.6740	0.1695	770.354
19026	00012510005	60	14	14	14	1932.3763	512.5300	513.0790	0.5495	512.8090	0.1629	758.069
19026	00012510006	36	13	9	9	1816.3258	512.6800	513.2320	0.5516	512.9730	0.1643	712.770
19026	00012510007	46	15	12	12	328772.1704	509.0140	521.9850	12.9709	516.0400	3.0825	129789.587
19026	00012510008	127	40	32	28	5538.5112	512.7240	515.2300	2.5058	514.4480	0.5172	2179.696
19026	00012510009	143	50	38	38	6415.7221	512.7330	515.5250	2.7914	514.4000	0.8853	2524.689
19026	00012510010	111	31	27	27	4091.6173	511.4940	512.7220	1.2283	512.0440	0.3435	1602.742
19026	00012510011	143	56	40	37	7182.4905	512.8430	515.8210	2.9775	514.4820	1.0096	2826.876
19026	00012510012	131	41	34	31	5164.1154	511.5500	513.0140	1.4644	512.2920	0.4107	2023.834
19026	00012510013	160	51	43	40	7022.6923	513.1350	516.1190	2.9835	514.7300	1.0246	2765.315
19026	00012510014	128	45	39	37	6027.0874	511.6970	513.3080	1.6116	512.4840	0.4461	2362.921
19026	00012510015	156	52	44	43	7071.6591	513.4290	516.3480	2.9183	514.9370	1.0139	2785.716
19026	00012510016	171	45	41	41	7837.0010	516.4460	518.4660	2.0198	517.4500	0.5696	3102.271
19026	00012510017	25	7	7	6	1243.7025	518.4650	519.0520	0.5864	518.7390	0.1653	493.545
19026	00012510018	114	41	32	31	5198.3005	518.4180	521.5010	3.0828	520.0400	0.9254	2068.043
19026	00012510019	159	51	44	41	6773.0468	511.8440	513.6250	1.7806	512.7370	0.4982	2656.686
19026	00012510020	141	51	44	41	6747.4378	513.6540	516.5060	2.8522	515.0490	1.0006	2658.575
19026	00012510021	157	54	43	43	7330.2756	516.6050	518.5620	1.9566	517.6120	0.5481	2902.593
19026	00012510022	89	35	26	25	4329.7115	518.6310	519.9690	1.3388	519.1990	0.3393	1719.706
19026	00012510023	156	55	43	41	7423.6660	511.9930	513.9220	1.9297	512.9690	0.5526	2913.205
19026	00012510024	130	46	36	34	6399.9609	513.9510	516.7370	2.7864	515.1700	0.9209	2522.257
19026	00012510025	168	49	41	38	6731.9322	516.8360	518.6330	1.7974	517.7640	0.5235	2666.447

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012510026	187	58	50	48	7102.8906	518.8680	520.8910	2.0236	519.7920	0.5316	2824.400
19026	00012510027	61	25	17	15	2796.9172	520.9720	522.3160	1.3440	521.7040	0.3394	1116.260
19026	00012510028	148	57	41	39	7363.7709	512.1230	514.1500	2.0277	513.1690	0.5898	2890.827
19026	00012510029	106	39	28	28	5431.8654	514.3430	516.8760	2.5332	515.3470	0.7731	2141.461
19026	00012510030	116	47	31	29	6439.3173	517.0690	518.7300	1.6613	517.9290	0.4751	2551.359
19026	00012525002	133	42	36	33	7911.6767	517.4430	519.4710	2.0274	518.4120	0.5614	3137.654
19026	00012525003	130	43	39	36	5257.7147	519.2010	520.5500	1.3486	519.8770	0.3745	2091.024
19026	00012525004	94	42	28	27	5091.7692	520.5680	521.8170	1.2488	521.1930	0.3423	2030.153
19026	00012525005	129	49	38	36	5935.2620	521.6320	523.4080	1.7758	522.4480	0.4354	2372.162
19026	00012525006	147	42	39	36	8548.7643	516.5340	519.7140	3.1791	518.5960	0.6687	3391.517
19026	00012525007	113	42	34	33	4775.2435	519.5380	520.9620	1.4243	520.2630	0.3799	1900.553
19026	00012525008	125	42	37	36	4667.6391	520.9090	522.2600	1.3508	521.5470	0.3548	1862.311
19026	00012525009	113	43	30	28	5369.7734	522.3440	523.7590	1.4155	523.0460	0.3896	2148.608
19026	00012525011	105	36	29	28	4272.3307	520.0180	521.1380	1.1202	520.5710	0.3183	1701.399
19026	00012525012	98	34	27	27	4139.0598	521.1560	522.2030	1.0477	521.7070	0.2962	1651.923
19026	00012525013	98	30	27	25	3935.1710	522.9700	524.1130	1.1428	523.5610	0.2836	1576.131
19026	00012525014	128	51	32	29	9226.8372	516.5820	520.0290	3.4470	518.7120	0.9574	3661.344
19026	00012525015	223	73	66	64	9292.5185	516.9910	520.6670	3.6758	518.9730	1.1798	3689.263
19026	00012525016	101	34	31	27	3892.1033	520.3340	521.4570	1.1236	520.9160	0.2917	1551.006
19026	00012525017	65	28	20	20	3384.9421	523.3910	524.4390	1.0481	523.9010	0.2796	1356.632
19026	00012525018	172	67	47	46	9066.7401	516.8220	520.3470	3.5255	518.8120	1.0934	3598.509
19026	00012525020	118	38	31	31	5029.5447	523.5760	524.8660	1.2900	524.1560	0.3480	2016.744
19026	00012525021	142	53	41	35	6309.2030	523.6230	525.3660	1.7427	524.4360	0.4713	2531.211
19026	00012525022	103	31	28	27	3854.2796	523.8110	524.8710	1.0604	524.3180	0.2773	1545.964
19026	00012525023	77	27	23	21	3235.3838	524.8800	525.7680	0.8880	525.2980	0.2441	1300.149
19026	00012525024	80	30	24	22	3847.9245	524.0700	525.1340	1.0638	524.5880	0.2901	1544.210
19026	00012525025	116	34	30	27	3971.9223	525.0720	526.2040	1.1313	525.6340	0.3033	1597.150
19026	00012525026	112	38	29	27	13608.0505	523.9480	526.6100	2.6617	525.2960	0.7259	5468.415
19026	00012525027	54	21	17	17	4206.4775	519.3250	520.6060	1.2816	519.9710	0.3436	1673.243
19026	00012525028	104	31	30	30	3783.3702	521.4030	522.4550	1.0513	521.9770	0.2803	1510.747
19026	00012525029	88	30	27	25	3510.6449	520.7490	521.6370	0.8880	521.2100	0.2457	1399.784
19026	00012525030	84	29	23	23	3509.6333	521.6530	522.6380	0.9846	522.1880	0.2715	1402.007
19026	00012525031	188	66	57	56	7944.3715	513.8970	516.1770	2.2803	515.0220	0.6731	3130.017
19026	00012525032	169	53	49	44	6318.8707	521.1670	522.7510	1.5842	521.9760	0.4615	2523.199

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012525033	222	64	61	56	7840.8676	514.0560	516.3450	2.2885	515.2030	0.6577	3090.323
19026	00012525034	122	43	38	35	5095.9204	521.4170	522.8650	1.4476	522.1630	0.4014	2035.589
19026	00012525035	185	65	55	53	7675.8336	514.3630	516.6590	2.2953	515.4870	0.6367	3026.946
19026	00012525036	219	74	63	62	9363.9435	517.2330	520.9170	3.6834	519.2060	1.2066	3719.289
19026	00012525037	187	73	56	52	30604.2574	517.6030	525.3990	7.7956	521.5280	2.4589	12210.148
19026	00012525038	130	45	37	34	6335.1550	521.7410	523.3640	1.6226	522.5110	0.4357	2532.294
19026	00012525039	143	42	38	32	26232.2032	513.4270	517.5350	4.1080	515.7620	1.0272	10350.124
19026	00012525040	184	70	56	53	9300.2372	517.5490	521.2400	3.6909	519.4400	1.2322	3695.650
19026	00012525041	51	24	17	14	10273.3673	522.0950	526.8150	4.7195	523.9580	1.3847	4117.852
19026	00012525042	47	14	12	11	2849.8271	512.6020	513.1470	0.5451	512.8690	0.1349	1118.115
19026	00012525043	66	27	19	16	2651.6637	512.9820	513.4780	0.4963	513.1970	0.1249	1041.032
19026	00012525044	45	37	12	10	4896.3953	513.2900	514.6390	1.3481	513.9030	0.3728	1924.948
19026	00012525045	68	34	18	17	5242.1742	514.7590	517.1100	2.3503	515.4600	0.4886	2067.130
19026	00012525046	139	58	41	39	6868.8777	513.4460	515.4660	2.0206	514.4320	0.5952	2703.181
19026	00012525047	185	60	52	52	7335.9138	513.5090	515.7020	2.1930	514.6200	0.6136	2888.034
19026	00012525048	186	64	53	51	8017.4811	513.7380	515.9390	2.2003	514.8320	0.6407	3157.657
19026	0001253A001	5	5	2	0	69258.9016	513.5970	518.6110	5.0140	516.1270	1.1874	27345.988
19026	0001253A003	41	15	13	13	1697.6351	518.1680	518.8290	0.6611	518.5050	0.2013	673.378
19026	0001253A004	87	30	25	25	3142.3087	518.3580	519.1740	0.8163	518.7690	0.2170	1247.051
19026	0001253A005	114	30	26	26	3188.7607	518.7010	519.5830	0.8810	519.1270	0.2284	1266.359
19026	0001253A006	7	1	1	0	15842.7281	517.6870	519.5160	1.8292	518.5790	0.4082	6285.015
19026	0001253A010	50	27	15	14	28981.3046	519.8290	522.5880	2.7590	521.1540	0.5898	11554.348
19026	0001253A011	40	11	9	9	3480.0241	521.4980	522.3600	0.8615	521.9190	0.2153	1389.462
19026	0001253A012	34	13	10	10	1604.8151	522.2030	522.7120	0.5089	522.4300	0.1347	641.379
19026	0001253A013	89	26	24	24	2817.4957	522.1970	523.0300	0.8331	522.6000	0.2177	1126.404
19026	0001253A014	83	32	20	20	32496.2084	522.3200	525.1320	2.8124	523.6470	0.6288	13017.655
19026	0001253A015	53	12	12	12	1513.8114	520.7410	521.1560	0.4155	520.9490	0.1100	603.293
19026	0001253A016	40	12	11	11	1456.1596	521.1630	521.5130	0.3503	521.3380	0.1036	580.751
19026	0001253A018	143	46	37	37	5249.8314	521.1500	522.4770	1.3270	521.8010	0.3597	2095.616
19026	0001253A019	69	23	16	16	16299.6193	521.4660	523.4410	1.9746	522.4150	0.4392	6514.102
19026	0001253A021	105	21	21	21	3190.2363	524.6730	525.4510	0.7771	525.1070	0.1836	1281.540
19026	0001253A023	23	9	6	6	10333.4513	521.6520	523.8260	2.1739	522.7380	0.6044	4132.291
19026	0001253A024	57	19	13	13	38772.4547	523.1410	526.7060	3.5654	524.8890	0.8607	15568.695
19026	0001253A025	104	42	29	28	4773.0079	521.9080	523.1320	1.2246	522.5090	0.3154	1907.864

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001253A026	125	43	37	37	5304.9574	522.2320	523.5270	1.2946	522.8670	0.3433	2121.947
19026	0001253A028	87	24	19	18	32106.2293	518.9820	521.6530	2.6707	520.3030	0.6005	12779.300
19026	0001253A030	1	25	1	0	5073.7624	522.5250	523.8630	1.3377	523.1480	0.3218	2030.561
19026	00012544001	144	33	30	30	4942.2907	525.4470	526.4760	1.0295	525.9600	0.2859	1988.577
19026	00012544002	73	17	15	15	2681.6162	526.4060	527.1790	0.7726	526.7580	0.1859	1080.611
19026	00012544005	96	39	30	29	4755.8677	526.1690	527.3660	1.1968	526.7310	0.3218	1916.373
19026	00012544006	57	15	13	13	1984.3316	527.1950	527.7460	0.5507	527.4950	0.1522	800.745
19026	00012544007	136	42	35	35	4733.6998	526.5010	527.7640	1.2632	527.1240	0.3231	1908.864
19026	00012544008	40	16	10	9	1917.9572	527.6280	528.2440	0.6157	527.9190	0.1617	774.582
19026	00012544010	184	68	51	51	7522.2735	524.4530	526.3590	1.9059	525.3680	0.5055	3023.251
19026	00012544012	119	41	34	34	4596.0626	526.8350	528.1010	1.2663	527.4680	0.3256	1854.571
19026	00012544013	7	5	3	3	722.0751	528.0280	528.2910	0.2637	528.1590	0.0877	291.748
19026	00012544014	125	45	35	33	5713.6717	522.7240	524.3380	1.6143	523.5330	0.4100	2288.341
19026	00012544015	193	68	49	47	8014.0466	524.8510	526.6950	1.8442	525.7590	0.5118	3223.295
19026	00012544016	129	41	33	33	4730.6967	527.2700	528.4390	1.1692	527.8620	0.3132	1910.324
19026	00012544017	42	13	11	11	1926.2063	528.3650	528.9210	0.5554	528.6440	0.1496	778.982
19026	00012544018	149	49	37	36	5876.6619	523.4870	525.1730	1.6854	524.3230	0.4167	2357.171
19026	00012544019	153	48	40	37	16373.0300	524.2530	526.7470	2.4943	525.5200	0.5904	6582.331
19026	00012544020	91	29	24	24	27683.6534	526.3390	528.8170	2.4774	527.7230	0.6465	11176.115
19026	00012544021	25	8	6	6	8365.9480	528.7040	529.4640	0.7597	529.1250	0.1830	3386.374
19026	00012544022	15	9	6	6	5119.3601	524.3490	525.4800	1.1310	524.9040	0.2900	2055.687
19026	00012544023	27	9	6	6	5740.0673	524.7920	526.0930	1.3008	525.4140	0.3187	2307.172
19026	00012544025	76	20	17	17	6135.8296	525.3220	526.9860	1.6639	526.1600	0.4656	2469.748
19026	00012544027	70	22	17	16	7965.7945	525.8580	527.8210	1.9630	526.9030	0.4270	3210.859
19026	00012544028	38	13	9	8	10306.5872	527.2540	529.3460	2.0918	528.3210	0.5879	4165.568
19026	00012544029	7	1	1	0	3564.0829	529.5280	530.0250	0.4975	529.7420	0.1395	1444.354
19026	00012544031	27	11	6	6	8137.9854	525.3730	527.2080	1.8346	526.3190	0.4934	3276.630
19026	00012544032	17	5	4	4	7805.7054	526.9670	528.9350	1.9678	527.8830	0.4828	3152.182
19026	00012544033	42	13	11	10	8317.9365	527.5670	529.3310	1.7642	528.5100	0.4903	3363.026
19026	00012544034	16	5	5	5	6146.9980	529.4490	530.0390	0.5901	529.7440	0.1664	2491.097
19026	00012544035	24	10	6	6	7155.7935	525.8060	527.5780	1.7722	526.6990	0.4569	2883.246
19026	00012544036	53	14	13	13	47974.6446	527.4780	531.2910	3.8125	529.3130	0.8824	19426.106
19026	00012544037	59	21	17	15	5526.4278	526.3100	527.9170	1.6066	527.1570	0.4266	2228.671
19026	00012544038	22	6	5	5	7655.2907	526.8180	528.4630	1.6453	527.6540	0.4033	3090.099

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012544039	9	5	3	3	8090.4395	529.4080	531.1740	1.7654	529.7910	0.3610	3278.975
19026	00012559001	33	7	7	7	3131.8538	501.5610	502.5020	0.9415	502.0380	0.2659	1202.817
19026	00012559002	15	5	4	4	7254.3612	501.8010	503.6550	1.8546	502.7420	0.5200	2790.010
19026	00012559003	37	14	11	11	10393.3515	502.0760	504.0540	1.9782	503.1730	0.5251	4000.685
19026	00012559004	43	12	10	10	2521.0770	502.2760	503.0160	0.7403	502.6480	0.2042	969.419
19026	00012559005	92	28	23	23	7017.4493	502.4780	504.2760	1.7984	503.4130	0.4974	2702.497
19026	00012559006	131	44	36	36	5593.5470	502.8480	504.4720	1.6241	503.6520	0.4734	2155.159
19026	00012559007	48	13	12	12	2078.7065	502.5270	503.2890	0.7618	502.8860	0.2058	799.695
19026	00012559008	136	38	33	33	5425.7909	502.9640	504.6840	1.7201	503.8230	0.4768	2091.233
19026	00012559009	98	28	23	23	5247.2595	503.2620	504.8970	1.6355	504.0990	0.4679	2023.531
19026	00012559010	273	98	79	79	51592.1600	503.2240	506.5220	3.2971	504.9250	0.7438	19928.381
19026	00012559011	133	38	34	32	4083.8509	505.0670	505.9380	0.8711	505.4900	0.2037	1579.225
19026	00012559012	108	39	30	30	4679.7147	505.4700	506.3440	0.8743	505.9120	0.2099	1811.156
19026	00012559013	103	40	30	29	4942.1759	505.8730	506.8450	0.9724	506.3710	0.2250	1914.470
19026	00012559014	144	46	39	39	4897.1406	506.3690	507.2690	0.8998	506.8310	0.2253	1898.747
19026	00012559015	125	40	34	33	4810.6913	506.8500	507.7720	0.9215	507.3180	0.2448	1867.021
19026	00012559016	72	31	18	17	4023.6356	507.3820	508.2560	0.8749	507.8010	0.2108	1563.053
19026	00012559017	182	58	49	49	6369.1339	505.7040	507.7470	2.0429	506.7220	0.5908	2468.946
19026	00012559018	137	58	40	40	6779.9372	505.9250	507.9760	2.0508	506.9320	0.5787	2629.280
19026	00012559019	108	37	30	30	4426.9566	504.6720	506.1030	1.4315	505.3930	0.4109	1711.575
19026	00012559020	181	56	46	46	6136.9227	506.1480	508.2070	2.0587	507.1830	0.5867	2381.095
19026	00012559021	93	36	30	30	21249.1115	507.9990	510.2110	2.2116	509.0530	0.4989	8274.947
19026	00012559022	149	56	43	43	6274.2979	506.3730	508.4200	2.0476	507.3440	0.5801	2435.169
19026	00012559023	33	8	8	8	3087.1506	505.1920	506.1440	0.9513	505.6820	0.2544	1194.254
19026	00012559024	67	22	16	16	9838.6036	506.0030	507.2290	1.2261	506.5590	0.2797	3812.632
19026	00012559025	133	58	41	41	6281.4498	506.5990	508.6540	2.0551	507.6110	0.5817	2439.228
19026	00012559026	165	56	43	42	6145.8281	506.8100	508.8110	2.0016	507.8240	0.5822	2387.564
19026	00012559027	12	3	3	3	1315.1555	508.9490	509.5810	0.6320	509.2620	0.1823	512.365
19026	00012559028	20	9	4	4	12079.8204	509.6400	511.2910	1.6512	510.4110	0.3734	4716.740
19026	00012559029	176	53	49	49	5870.3758	507.0390	508.9500	1.9103	507.9860	0.5412	2281.283
19026	00012559030	48	15	12	12	2112.0461	509.0880	509.8210	0.7338	509.4240	0.2077	823.084
19026	00012559031	166	49	41	40	5214.6861	507.2710	509.0890	1.8181	508.1950	0.5160	2027.309
19026	00012559032	55	18	14	14	2187.5398	509.2470	509.9630	0.7159	509.6090	0.2152	852.814
19026	00012559033	61	22	17	17	5488.8099	505.9840	507.0200	1.0360	506.5240	0.2465	2126.864

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012559034	94	40	29	29	5091.9760	506.4960	507.4390	0.9424	506.9920	0.2354	1974.917
19026	00012559035	166	41	37	37	5049.4040	507.0100	508.0370	1.0276	507.5140	0.2516	1960.422
19026	00012559036	118	45	29	29	5417.3107	507.5050	509.1710	1.6660	508.3240	0.4901	2106.618
19026	00012559037	1	1	1	0	4865.7388	509.3880	510.4090	1.0207	509.8690	0.2736	1897.880
19026	00012559038	120	42	33	32	4843.3045	507.7400	509.3120	1.5720	508.5250	0.4656	1884.150
19026	00012559039	131	41	36	36	4560.2277	507.9780	509.4760	1.4981	508.7330	0.4484	1774.753
19026	00012563001	158	46	39	39	11414.1868	509.5930	511.5340	1.9411	510.6310	0.5053	4458.755
19026	00012563002	38	25	11	9	11337.2023	510.7130	512.4060	1.6935	511.5400	0.3981	4436.566
19026	00012563003	88	35	26	26	3895.7352	508.2170	509.4600	1.2427	508.8450	0.3744	1516.479
19026	00012563004	50	17	14	14	2095.1945	509.6780	510.3230	0.6455	509.9870	0.2000	817.419
19026	00012563005	1	1	1	0	11648.4422	506.6390	508.5410	1.9019	507.5080	0.4847	4522.433
19026	00012563006	82	30	24	22	3690.5371	508.4580	509.6260	1.1674	509.0560	0.3404	1437.198
19026	00012563007	74	22	17	17	2761.1596	509.7640	510.6750	0.9107	510.1830	0.2514	1077.653
19026	00012563008	96	30	24	24	3401.7943	508.7020	509.8740	1.1720	509.2700	0.3247	1325.310
19026	00012563009	76	24	20	20	2785.8517	509.9100	510.9260	1.0166	510.4340	0.2817	1087.825
19026	00012563010	20	6	5	5	1319.0758	507.2760	507.7580	0.4826	507.5110	0.1442	512.126
19026	00012563012	77	30	22	21	3650.3429	508.9470	510.1230	1.1765	509.5170	0.3259	1422.832
19026	00012563013	68	24	19	19	3015.7134	510.1590	511.1800	1.0209	510.6850	0.2828	1178.161
19026	00012563014	94	28	23	23	3654.7401	509.1940	510.3750	1.1812	509.7660	0.3270	1425.243
19026	00012563015	72	24	18	17	2827.3638	510.4100	511.4350	1.0252	510.9390	0.2838	1105.127
19026	00012563016	33	21	9	8	30498.0114	509.7750	512.5930	2.8174	511.2610	0.7037	11928.220
19026	00012563017	53	20	12	12	23776.3711	511.8220	513.5810	1.7592	512.8440	0.3996	9328.080
19026	00012563018	85	29	24	24	3726.9361	509.4430	510.6290	1.1858	510.0330	0.3300	1454.158
19026	00012563019	53	22	11	11	14256.5453	510.9070	513.5790	2.6722	512.2590	0.7560	5586.828
19026	00012563020	11	14	2	0	13028.3949	511.2190	513.5790	2.3597	512.3940	0.6818	5106.889
19026	00012563021	8	6	2	0	10320.2513	510.6780	511.6550	0.9767	511.1820	0.2352	4035.778
19026	00012563022	12	16	2	0	11960.1929	511.3710	513.5520	2.1806	512.4660	0.6255	4688.832
19026	00012563023	10	22	3	3	22730.0010	513.3640	514.7280	1.3647	514.1070	0.3300	8939.524
19026	00012563027	4	3	1	0	5457.9486	511.8750	513.2280	1.3536	512.5460	0.3925	2140.049
19026	00012563028	15	17	4	4	20991.9572	511.9830	514.4940	2.5105	513.4140	0.6733	8244.837
19026	00012563029	17	15	5	5	19495.9197	514.2950	515.3760	1.0807	514.8460	0.2723	7678.608
19026	00012563031	18	15	7	7	20827.5214	513.7170	517.2890	3.5725	515.4510	0.8845	8212.709
19026	00012563032	54	31	16	16	3624.3125	508.8300	510.2210	1.3906	509.5110	0.4086	1412.670
19026	00012563034	4	14	1	0	4346.0661	509.1170	510.8310	1.7148	509.9850	0.5057	1695.568

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012578001	42	12	11	11	1468.5454	515.5480	516.0950	0.5472	515.8080	0.1514	579.478
19026	00012578003	33	14	10	10	3702.1395	516.4200	517.7510	1.3316	517.1960	0.3700	1464.770
19026	00012578004	81	25	21	21	3007.6653	515.7960	517.1220	1.3265	516.3440	0.3590	1188.037
19026	00012578005	143	50	40	39	5209.8854	515.8690	517.8050	1.9352	516.7940	0.5479	2059.715
19026	00012578006	110	26	25	25	11282.4569	517.6930	524.2710	6.5778	518.9010	1.0894	4478.676
19026	00012578007	54	12	12	12	2231.6006	518.2330	519.0910	0.8582	518.5800	0.2507	885.307
19026	00012578008	121	51	38	38	5868.7645	516.1200	518.0620	1.9428	517.0730	0.5632	2321.453
19026	00012578009	136	35	32	32	4488.6140	518.4170	519.8310	1.4133	519.0340	0.3806	1782.254
19026	00012578010	59	25	20	20	2923.3303	516.2710	517.1800	0.9099	516.7030	0.2780	1155.528
19026	00012578013	191	55	48	47	7046.7600	518.6030	524.6060	6.0035	520.1940	1.8707	2804.247
19026	00012578014	76	29	26	25	3248.4912	516.3480	517.5180	1.1702	516.9070	0.3437	1284.563
19026	00012578016	153	44	36	36	6016.5326	519.2420	525.0210	5.7784	521.8820	2.3973	2402.039
19026	00012578017	175	44	42	41	5850.7052	519.5830	525.3600	5.7772	522.9860	2.3455	2340.775
19026	00012578019	147	53	45	42	5937.9722	516.5790	518.6560	2.0775	517.6480	0.5914	2351.441
19026	00012578020	186	46	44	44	5686.5015	520.0300	525.7020	5.6711	524.0370	1.9882	2279.652
19026	00012578021	82	20	19	19	2720.2412	517.9910	518.9220	0.9310	518.4590	0.2821	1078.905
19026	00012578022	129	34	30	30	4442.4301	519.0740	520.4360	1.3615	519.7770	0.3707	1766.441
19026	00012578023	187	47	41	41	6060.8061	520.3760	526.0450	5.6694	525.0180	1.1378	2434.255
19026	00012578024	84	20	19	19	2740.4764	518.1500	518.7310	0.5804	518.4390	0.1541	1086.889
19026	00012578025	87	20	19	18	2511.1501	518.6930	519.2480	0.5547	518.9490	0.1428	996.917
19026	00012578026	162	46	40	40	6438.8467	518.4240	519.3710	0.9469	518.9190	0.2195	2556.049
19026	00012578027	186	46	43	43	5631.6275	518.9420	519.8950	0.9530	519.4470	0.2185	2237.879
19026	00012578028	85	19	18	18	2684.7563	519.1390	519.7370	0.5981	519.4140	0.1601	1066.792
19026	00012578029	107	27	25	25	3354.0226	519.6930	520.3260	0.6328	519.9810	0.1626	1334.181
19026	00012582001	115	29	25	24	4760.5055	513.5250	515.1020	1.5775	514.3310	0.4692	1873.084
19026	00012582002	71	21	19	19	2881.9911	515.2520	515.8440	0.5919	515.5720	0.1584	1136.694
19026	00012582003	128	36	32	32	5160.3824	513.5910	515.2720	1.6815	514.4060	0.4932	2030.717
19026	00012582004	137	38	34	34	4857.5960	513.7330	515.4200	1.6868	514.5550	0.4926	1912.118
19026	00012582005	109	26	25	25	3453.7945	514.1480	515.4930	1.3448	514.8790	0.3742	1360.389
19026	00012582007	107	28	26	26	3856.5891	515.0910	515.7910	0.6996	515.4320	0.1719	1520.674
19026	00012582008	408	135	114	112	15305.0588	515.6170	518.5720	2.9544	516.8000	0.7703	6050.886
19026	00012582009	154	43	39	39	5995.2598	514.1580	515.0500	0.8924	514.6350	0.2107	2360.308
19026	00012582010	76	21	18	18	2612.3184	514.9560	515.8660	0.9096	515.4130	0.2774	1030.013
19026	00012582011	88	22	20	20	2472.8562	515.1050	516.0180	0.9125	515.5520	0.2819	975.288

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012582012	87	22	22	21	2381.3858	515.2800	516.1710	0.8907	515.7250	0.2631	939.527
19026	00012582013	23	8	7	7	1207.0057	514.8200	515.2010	0.3808	515.0110	0.1217	475.540
19026	00012582014	218	58	53	52	7165.6716	515.3550	517.8380	2.4836	516.6080	0.7323	2831.910
19026	00012582015	91	27	23	23	3997.5450	514.9710	515.5820	0.6110	515.2730	0.1587	1575.768
19026	00012582016	211	57	53	51	7194.0955	515.5070	518.0250	2.5187	516.7430	0.7261	2843.886
19026	00012582017	218	56	52	51	7213.2791	515.5820	518.1860	2.6033	516.8730	0.7444	2852.187
19026	00012582018	123	28	27	27	3908.9572	515.3750	516.1260	0.7513	515.7160	0.1746	1542.173
19026	00012582020	217	49	46	45	6582.4549	516.8960	517.8790	0.9828	517.3480	0.2368	2605.146
19026	00012582021	203	53	50	50	7186.1193	517.3350	518.4590	1.1248	517.9030	0.2697	2847.110
19026	00012582022	110	28	26	26	3706.7761	517.8790	518.5960	0.7170	518.2450	0.1739	1469.579
19026	00012582023	121	31	29	29	4033.8791	518.2870	519.0430	0.7562	518.6780	0.1810	1600.598
19026	00012582024	143	39	34	34	4786.6014	516.1780	517.9640	1.7861	517.0790	0.5191	1893.414
19026	00012582025	132	38	35	34	5091.5098	518.1200	520.4970	2.3777	519.1570	0.6870	2022.119
19026	00012597001	239	69	60	56	6579.6241	492.2230	493.1100	0.8873	492.6530	0.2380	2479.726
19026	00012597002	167	50	39	39	4660.0344	493.0210	493.8030	0.7813	493.4280	0.1906	1759.034
19026	00012597003	42	11	10	10	1242.4536	493.3440	493.8950	0.5508	493.6190	0.1638	469.174
19026	00012597004	156	50	44	44	5636.0273	492.4270	493.1810	0.7535	492.7850	0.1995	2124.673
19026	00012597006	146	42	34	33	4254.4474	493.4830	494.1190	0.6362	493.7940	0.1611	1607.128
19026	00012597007	51	16	15	15	2043.4605	493.9740	494.8480	0.8745	494.4240	0.2544	772.907
19026	00012597008	223	67	59	56	6822.9147	492.6970	493.6450	0.9489	493.1460	0.2320	2573.990
19026	00012597009	138	35	34	33	3822.8921	493.8520	494.4370	0.5849	494.1430	0.1443	1445.127
19026	00012597010	212	66	55	54	7284.7569	493.0110	494.0160	1.0056	493.5170	0.2580	2750.291
19026	00012597011	88	23	21	21	3085.0511	494.2630	494.7560	0.4926	494.5030	0.1267	1167.059
19026	00012597014	78	19	19	19	2503.9392	495.7860	496.1840	0.3984	495.9780	0.1033	950.053
19026	00012597015	173	46	43	43	5498.8607	496.0190	497.3100	1.2914	496.6770	0.3719	2089.336
19026	00012597016	129	37	33	30	4464.1422	496.1600	497.2610	1.1013	496.7350	0.3195	1696.384
19026	00012597017	103	25	24	23	3428.4630	496.3530	497.1440	0.7907	496.7560	0.2338	1302.879
19026	00012597018	60	17	17	17	2139.8868	496.5460	497.0950	0.5494	496.8270	0.1597	813.312
19026	00012597019	40	10	9	9	1571.7016	495.1550	495.8790	0.7234	495.4860	0.2278	595.748
19026	00012597020	93	25	23	22	3169.6063	495.9650	496.7590	0.7941	496.3780	0.2208	1203.592
19026	00012597021	134	37	32	32	4691.2368	496.0710	497.4110	1.3396	496.7540	0.4277	1782.749
19026	00012597023	40	11	10	10	1952.1141	496.1980	496.7140	0.5154	496.4950	0.1469	741.449
19026	00012597024	88	26	20	20	3385.4882	496.8660	497.7030	0.8374	497.2760	0.2404	1287.894
19026	00012597026	114	25	25	25	3082.3623	496.7970	498.2000	1.4031	497.4950	0.3986	1173.097

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012597027	168	46	41	39	5492.2291	496.8200	498.1140	1.2940	497.4640	0.3783	2090.122
19026	00012597028	134	36	33	33	4821.3606	496.8430	497.9430	1.0999	497.4080	0.3293	1834.610
19026	00012597029	160	54	37	37	5956.5782	497.7400	499.1980	1.4578	498.5050	0.3985	2271.579
19026	00012597030	121	42	34	34	5024.7177	499.2860	500.5270	1.2407	499.8910	0.3588	1921.536
19026	00012597031	191	50	48	48	5678.2567	498.0330	499.3730	1.3399	498.6910	0.3829	2166.247
19026	00012597032	156	45	40	39	5717.4790	498.2050	499.4790	1.2736	498.8320	0.3686	2181.827
19026	00012597033	99	25	22	22	3817.1216	499.4090	500.0830	0.6741	499.7260	0.1719	1459.249
19026	00012597034	125	45	36	36	6083.8621	498.3230	499.6720	1.3487	499.0160	0.3734	2322.498
19026	00012597035	74	21	17	17	3443.6912	499.6910	500.4400	0.7491	500.0870	0.1930	1317.441
19026	0001260A001	34	13	10	9	4503.0158	495.3190	496.6010	1.2817	495.7890	0.3583	1707.897
19026	0001260A002	198	68	52	47	7000.5400	496.1290	496.9280	0.7997	496.5290	0.2071	2659.118
19026	0001260A003	33	11	7	5	10239.7411	496.8080	497.7570	0.9492	497.3190	0.2320	3895.700
19026	0001260A004	236	71	59	51	7224.3409	496.4160	497.3030	0.8876	496.8500	0.2172	2745.902
19026	0001260A005	50	31	12	12	6354.2502	495.8080	496.6050	0.7976	496.1890	0.1951	2411.975
19026	00012614001	73	28	20	20	3483.2648	498.7270	499.6360	0.9082	499.1730	0.2557	1330.145
19026	00012614002	20	7	6	6	1687.7951	498.9010	499.3830	0.4821	499.1600	0.1319	644.497
19026	00012614003	152	47	40	40	6035.2682	499.6700	501.2320	1.5619	500.4670	0.4373	2310.646
19026	00012614004	3	1	1	0	321.9618	499.1990	499.2160	0.0164	499.2070	0.0082	122.955
19026	00012614005	74	23	19	19	2581.9036	499.4280	500.6540	1.2255	500.0480	0.3649	987.673
19026	00012614006	260	79	69	68	8624.3588	499.3950	501.4140	2.0192	500.4060	0.5977	3301.496
19026	00012614007	264	67	61	59	7243.5029	499.5240	501.3590	1.8348	500.4240	0.5208	2772.989
19026	00012614009	180	63	48	47	7174.9016	501.3390	503.1310	1.7916	502.2100	0.5138	2756.530
19026	00012614010	175	50	44	44	5299.6154	501.4490	502.7540	1.3051	502.0860	0.3796	2035.560
19026	00012614011	68	23	17	17	2522.0851	502.7880	503.5010	0.7128	503.1450	0.1955	970.765
19026	00012614012	163	52	45	45	5737.2025	501.5040	502.8860	1.3821	502.2090	0.3967	2204.175
19026	00012614013	86	32	24	24	3618.1028	502.9750	503.8730	0.8977	503.4080	0.2502	1393.357
19026	00012614014	209	54	51	51	5280.7739	501.6320	503.0730	1.4411	502.3350	0.4122	2029.329
19026	00012614015	122	40	34	34	4082.6292	503.1620	504.3760	1.2132	503.7110	0.3289	1573.196
19026	00012614016	193	54	49	48	5751.5070	501.7420	503.1870	1.4447	502.4650	0.4222	2210.797
19026	00012614017	139	50	38	37	5204.6396	503.2760	504.7520	1.4756	503.9770	0.4026	2006.609
19026	00012614018	182	54	51	51	5687.7552	501.8700	503.3750	1.5044	502.5990	0.4353	2186.875
19026	00012614019	90	35	26	25	4091.5021	503.4100	504.6430	1.2332	503.9850	0.3425	1577.473
19026	00012614020	201	57	50	50	6294.2031	501.9250	503.4880	1.5632	502.7060	0.4441	2420.562
19026	00012614021	12	5	3	3	1180.2722	503.5980	504.0210	0.4235	503.7790	0.1338	454.866

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012614022	147	37	36	36	4495.4918	502.0350	503.2130	1.1785	502.5930	0.3322	1728.443
19026	00012614023	13	4	4	4	882.6637	502.1630	502.5870	0.4243	502.3310	0.1256	339.193
19026	00012629001	116	41	29	28	9153.7095	522.2970	533.5630	11.2657	526.6830	4.6741	3688.144
19026	00012629002	104	40	27	27	4899.5395	522.9580	527.9320	4.9738	526.3990	1.8083	1973.021
19026	00012629003	7	6	2	0	1391.3674	527.4620	527.9800	0.5179	527.7520	0.1553	561.737
19026	00012629004	144	58	38	38	6594.6807	528.2310	530.0520	1.8204	529.2090	0.5002	2669.823
19026	00012629005	42	20	13	13	2363.6108	522.9350	527.3440	4.4088	523.4430	0.8296	946.470
19026	00012629007	79	32	23	22	3777.9178	527.3710	528.3570	0.9858	527.8980	0.2512	1525.682
19026	00012629008	142	52	39	39	6104.7360	528.3360	530.2700	1.9343	529.2900	0.5556	2471.849
19026	00012629009	45	19	13	13	2928.3631	529.9980	530.7290	0.7309	530.3510	0.1864	1188.091
19026	00012629010	79	24	20	20	2780.8711	528.3110	529.2780	0.9669	528.8230	0.2729	1125.000
19026	00012629011	75	27	23	23	2673.9549	529.4060	530.3720	0.9664	529.8890	0.2678	1083.928
19026	00012629012	77	26	21	20	2986.6209	523.3300	527.9040	4.5737	525.7930	2.0085	1201.313
19026	00012629013	78	26	20	20	2970.0923	527.9290	528.6670	0.7377	528.3500	0.1889	1200.475
19026	00012629014	55	20	16	15	2821.3183	528.7000	529.6700	0.9698	529.1770	0.2677	1142.127
19026	00012629015	36	17	9	9	2128.7235	529.7980	530.4840	0.6859	530.1460	0.2058	863.329
19026	00012629016	78	34	23	23	3811.2657	527.5560	531.3580	3.8021	528.3280	0.9013	1540.403
19026	00012629017	51	18	12	11	2476.9204	528.3580	529.0150	0.6568	528.7080	0.1646	1001.819
19026	00012629018	92	24	21	21	2844.8442	529.0090	529.9820	0.9730	529.4940	0.2648	1152.341
19026	00012629019	19	9	6	5	1710.8205	529.9910	530.6780	0.6877	530.3250	0.1860	694.078
19026	00012629020	43	21	13	13	3915.4233	528.2880	532.0220	3.7349	529.9610	1.4867	1587.392
19026	00012629021	42	16	12	12	2138.4952	529.3210	530.0570	0.7361	529.7100	0.2132	866.578
19026	00012629022	9	4	3	3	2701.2653	529.0220	532.7370	3.7152	531.5490	1.4096	1098.429
19026	00012629023	73	21	18	18	2460.3905	529.5970	530.1540	0.5567	529.8710	0.1510	997.323
19026	00012629024	12	4	2	0	1822.1569	532.6420	533.1880	0.5456	532.9190	0.1506	742.862
19026	00012629025	37	14	10	10	1625.5686	529.7370	530.3890	0.6517	530.0640	0.2008	659.166
19026	00012629026	107	34	28	28	7848.4577	530.0550	531.0820	1.0268	530.5570	0.2379	3185.501
19026	00012629027	24	10	7	7	17227.3763	527.4860	530.8170	3.3311	528.7920	0.9132	6968.920
19026	00012633001	98	30	28	26	7791.7156	486.9220	487.9320	1.0100	487.4270	0.2771	2905.388
19026	00012633003	51	13	12	11	11162.8228	489.2970	490.8740	1.5774	490.0960	0.4347	4185.204
19026	00012633004	376	101	90	88	88850.0873	490.8660	496.7730	5.9073	493.8000	1.8345	33563.742
19026	00012633006	53	11	10	10	9196.2664	489.6270	491.1490	1.5223	490.4060	0.4054	3450.077
19026	00012633007	157	42	40	40	9599.8377	487.4070	490.4070	2.9995	488.1750	0.7896	3585.097
19026	00012633008	97	28	26	26	6041.0740	487.9280	490.7480	2.8204	488.5460	0.6732	2257.777

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012633009	94	26	26	26	10060.6282	489.9610	491.4300	1.4684	490.6830	0.4009	3776.483
19026	00012633010	56	15	14	14	9622.9345	490.1660	491.7130	1.5473	490.9630	0.4070	3614.246
19026	00012633012	253	65	57	53	13015.5221	490.0630	491.4130	1.3494	490.7400	0.3232	4886.237
19026	00012633013	198	57	51	47	11358.2510	490.6070	491.9020	1.2949	491.2520	0.3268	4268.519
19026	00012633014	112	39	30	27	4899.2416	491.0870	492.3250	1.2376	491.7170	0.3622	1842.916
19026	00012633015	76	23	22	19	11749.9792	492.4630	494.2740	1.8113	493.3850	0.4787	4434.907
19026	00012633016	149	43	39	33	5277.6058	491.2880	492.7400	1.4521	491.9760	0.4214	1986.288
19026	00012633017	160	46	39	38	6049.1515	491.4230	492.9500	1.5265	492.1760	0.4215	2277.594
19026	00012633018	77	24	21	19	3280.2055	491.6280	492.1820	0.5540	491.9060	0.1389	1234.368
19026	00012633019	80	24	20	20	2984.0219	491.9750	492.5320	0.5573	492.2360	0.1446	1123.665
19026	00012633020	98	22	21	20	2857.6833	492.3230	493.0910	0.7681	492.7100	0.2150	1077.127
19026	00012633021	72	17	17	17	2792.8327	492.5320	493.2340	0.7015	492.8950	0.1974	1053.079
19026	00012633022	147	43	38	35	5411.5799	492.1110	493.3760	1.2647	492.7430	0.3624	2039.886
19026	00012633023	155	50	36	35	8328.1766	496.1420	497.2820	1.1400	496.7130	0.2665	3164.586
19026	00012633028	78	26	22	16	43064.8458	492.3210	495.5420	3.2207	493.9110	0.8344	16271.704
19026	00012648001	63	15	15	15	4826.4072	491.9160	492.9200	1.0045	492.4170	0.2795	1818.103
19026	00012648002	127	31	30	30	5354.0049	492.9080	493.9910	1.0828	493.4580	0.3056	2021.112
19026	00012648003	109	23	23	22	4939.0029	492.0590	493.1380	1.0788	492.5880	0.2805	1861.164
19026	00012648004	83	31	27	26	5427.6567	493.1250	494.2140	1.0888	493.6500	0.3021	2049.712
19026	00012648005	74	23	20	20	4845.9288	492.2720	493.2870	1.0145	492.7880	0.2779	1826.832
19026	00012648007	51	23	18	18	4855.2712	492.4870	493.5070	1.0201	492.9790	0.2821	1831.063
19026	00012648008	70	25	23	23	5154.7007	493.4980	494.5930	1.0952	494.0340	0.2963	1948.147
19026	00012648009	83	21	19	18	4732.3397	492.7040	493.7290	1.0258	493.1880	0.2877	1785.459
19026	00012648010	82	20	19	19	4727.4212	493.6490	494.7490	1.0998	494.2230	0.2985	1787.346
19026	00012648012	99	24	23	23	4977.3170	493.8720	494.9110	1.0389	494.4130	0.2940	1882.550
19026	00012648013	82	23	19	19	4659.9109	493.0710	495.7330	2.6616	493.6230	0.4225	1759.683
19026	00012648014	50	15	13	13	4801.3788	494.0970	497.1410	3.0436	494.7900	0.6659	1817.391
19026	00012648015	69	19	16	15	4883.3498	495.3140	496.3070	0.9932	495.8230	0.2811	1852.277
19026	00012648017	72	21	20	19	4651.3401	495.5360	496.5340	0.9987	496.0280	0.2878	1765.004
19026	00012648018	60	18	15	15	4645.3361	496.5230	497.5290	1.0057	497.0550	0.2806	1766.375
19026	00012648019	76	22	20	19	4722.9321	495.7590	496.7630	1.0042	496.2340	0.2800	1792.915
19026	00012648020	68	20	18	18	4528.7777	496.7520	497.7630	1.0112	497.2610	0.2761	1722.768
19026	00012648021	121	34	32	31	5593.0087	495.9150	496.9950	1.0799	496.4530	0.2929	2124.149
19026	00012648022	65	23	21	21	2449.5796	497.0650	497.9990	0.9338	497.5420	0.2717	932.358

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012648023	154	40	37	36	5376.8473	496.6420	498.0900	1.4476	497.3610	0.4179	2045.789
19026	00012648024	62	24	21	21	1322.8551	496.8740	497.3120	0.4377	497.0970	0.1271	503.054
19026	00012648025	53	16	16	16	1492.7678	497.3780	497.8170	0.4392	497.5920	0.1382	568.234
19026	00012648026	65	28	21	21	932.3114	497.8830	498.1060	0.2227	497.9910	0.0774	355.176
19026	00012648027	75	24	21	21	1277.3809	497.0280	497.3970	0.3682	497.2040	0.1223	485.866
19026	00012648028	47	16	15	15	758.7840	497.4630	497.6850	0.2225	497.5910	0.0711	288.837
19026	00012648029	61	24	20	20	1358.6842	497.7510	498.1930	0.4414	497.9770	0.1388	517.594
19026	00012648030	47	16	14	14	840.2444	497.1880	497.4870	0.2986	497.3370	0.0901	319.682
19026	00012648031	60	16	14	14	780.6529	497.5530	497.7760	0.2235	497.6550	0.0728	297.199
19026	00012648032	76	24	20	19	1496.8023	497.8430	498.2860	0.4432	498.0600	0.1425	570.305
19026	00012648033	37	12	10	10	1186.2971	497.3440	497.6490	0.3047	497.4910	0.0983	451.482
19026	00012648034	58	17	15	14	1058.3655	497.7100	497.9400	0.2296	497.8250	0.0770	403.064
19026	00012648035	63	21	19	19	1759.0421	497.9290	498.3800	0.4502	498.1820	0.1284	670.387
19026	00012652002	762	291	221	211	36580.2943	487.3630	491.5510	4.1877	489.1730	1.1638	13688.981
19026	00012652003	93	61	28	26	6669.5914	487.1920	487.8490	0.6571	487.5090	0.1552	2487.387
19026	00012652004	120	62	38	35	7123.7086	487.4830	488.1420	0.6593	487.8100	0.1642	2658.387
19026	00012652005	134	55	42	41	6231.5575	487.8290	488.4370	0.6083	488.1530	0.1482	2327.094
19026	00012652007	133	47	38	38	5226.5277	488.2160	488.7780	0.5624	488.5010	0.1340	1953.170
19026	00012652008	81	36	25	23	4269.1650	488.6110	489.0840	0.4725	488.8580	0.1191	1596.567
19026	00012652009	70	28	22	21	3200.4568	487.7870	488.2450	0.4584	488.0110	0.1144	1194.821
19026	00012652010	68	28	20	20	3411.9341	488.4170	488.8350	0.4177	488.6260	0.1062	1275.377
19026	00012652011	87	28	26	14	3234.7970	489.0090	489.4300	0.4208	489.2440	0.1058	1210.693
19026	00012652012	84	29	24	22	3927.9800	489.2630	489.7820	0.5193	489.5370	0.1290	1471.012
19026	00012652015	18	10	5	5	2089.0166	490.7600	491.1280	0.3681	490.9310	0.0988	784.556
19026	00012652018	8	45	3	3	4846.3885	489.7480	490.7530	1.0051	490.2360	0.2869	1817.544
19026	00012652019	31	42	10	10	4518.6759	490.7970	491.7000	0.9029	491.2360	0.2670	1698.098
19026	00012652020	16	34	4	4	4883.8151	489.9430	490.8980	0.9554	490.4210	0.2856	1832.271
19026	00012652021	35	40	11	7	4310.8071	490.9960	491.8480	0.8528	491.4190	0.2490	1620.586
19026	00012652022	111	43	28	27	4646.9621	490.1380	491.1610	1.0225	490.6560	0.2842	1744.246
19026	00012652023	101	40	29	27	3992.2179	491.1950	492.0510	0.8560	491.6100	0.2442	1501.400
19026	00012667001	9	5	3	3	1257.9512	491.4230	491.7080	0.2852	491.5490	0.0818	473.034
19026	00012667002	144	52	37	36	5477.5153	491.2110	492.6320	1.4215	491.8860	0.4081	2061.150
19026	00012667003	54	23	15	15	2457.0048	491.1890	492.3500	1.1618	491.8060	0.3458	924.403
19026	00012667004	64	21	18	18	2895.3673	491.6350	492.1220	0.4867	491.8570	0.1225	1089.442

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012667005	121	39	32	31	4502.0462	491.8380	492.4320	0.5945	492.1250	0.1552	1694.911
19026	00012667006	175	53	48	47	5662.5900	492.0620	492.7970	0.7347	492.3900	0.1914	2132.975
19026	00012667007	165	51	43	42	4967.9633	492.7090	493.4350	0.7264	493.0910	0.1861	1873.988
19026	00012671001	320	125	93	86	23623.8487	487.8420	493.0980	5.2557	490.6410	1.6924	8866.984
19026	00012671002	109	39	33	33	4734.3174	488.4180	489.5620	1.1436	488.9960	0.3237	1771.023
19026	00012671003	408	149	120	118	24567.1043	488.7430	492.4800	3.7375	490.7250	1.0142	9222.605
19026	00012671005	86	33	27	26	3955.8191	489.7090	490.1750	0.4660	489.9350	0.1122	1482.642
19026	00012671006	129	56	36	35	9669.7063	490.4010	491.2940	0.8927	490.8290	0.2209	3630.822
19026	00012671007	67	21	18	16	3338.5646	490.2060	491.4260	1.2205	490.8180	0.3623	1253.550
19026	00012671008	122	41	38	36	5597.2624	490.1270	491.3530	1.2266	490.7220	0.3482	2101.225
19026	00012671009	82	37	23	23	7542.0798	491.4440	492.1760	0.7321	491.8120	0.1774	2837.603
19026	00012671010	96	32	26	24	4252.8745	491.6250	492.5750	0.9501	492.0910	0.2773	1600.993
19026	00012686001	71	26	25	0	10688.0484	496.4810	498.0410	1.5602	497.2840	0.4246	4065.972
19026	00012686002	7	3	3	0	2166.2336	497.9850	498.4620	0.4774	498.2190	0.1270	825.633
19026	00012686003	1	8	1	0	6774.9146	498.2800	499.4900	1.2098	498.8730	0.3133	2585.564
19026	00012690001	37	11	10	0	1197.9010	505.2260	505.6460	0.4203	505.4410	0.1287	463.183
19026	00012690002	41	8	8	0	654.6139	505.5860	505.8800	0.2941	505.7090	0.0944	253.249
19026	00012703001	35	15	12	11	2013.2571	502.2040	503.0340	0.8302	502.6150	0.2452	774.098
19026	00012703002	85	32	21	21	3445.1749	502.3660	503.6720	1.3056	503.0170	0.3547	1325.731
19026	00012703003	90	32	24	24	3728.1569	502.6800	503.9910	1.3103	503.3480	0.3602	1435.569
19026	00012703004	48	27	14	12	3330.0494	502.9970	504.1100	1.1134	503.5720	0.3030	1282.844
19026	00012703005	35	15	13	11	2298.4748	503.3160	504.0060	0.6898	503.6680	0.1652	885.616
19026	00012703006	39	20	14	14	14005.9723	503.0720	506.0880	3.0160	504.7710	0.7357	5408.404
19026	00012703007	75	34	22	21	4302.1240	503.9220	504.5540	0.6328	504.2190	0.1530	1659.448
19026	00012703008	71	28	21	21	3572.8653	504.3490	504.9220	0.5726	504.6570	0.1449	1379.350
19026	00012703009	39	14	14	13	5162.8270	504.1720	506.2530	2.0806	505.3260	0.5652	1995.817
19026	00012703010	47	21	18	18	2821.1973	504.8410	505.3540	0.5130	505.1210	0.1354	1090.160
19026	00012718001	75	23	20	20	6907.9546	529.7560	531.9840	2.2282	530.8050	0.6595	2805.084
19026	00012718002	303	129	87	87	22766.0088	531.5570	535.0830	3.5267	533.2790	0.9041	9287.585
19026	00012718003	20	11	7	6	1417.0444	530.2760	530.8240	0.5480	530.5450	0.1708	575.131
19026	00012718004	11	7	4	4	985.5896	530.0700	530.7800	0.7103	530.4410	0.2270	399.940
19026	00012718006	99	47	30	29	5541.8418	531.4610	532.0460	0.5848	531.7640	0.1519	2254.418
19026	00012718007	33	18	11	9	2166.1186	532.1990	532.6400	0.4417	532.4160	0.1402	882.256
19026	00012718008	38	18	11	11	2161.4416	533.4000	533.8410	0.4412	533.6180	0.1357	882.339

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012718009	74	32	23	22	3328.7367	530.6620	531.9480	1.2854	531.2810	0.3766	1352.898
19026	00012718010	46	23	14	14	2856.0063	530.9750	531.9820	1.0068	531.4910	0.2946	1161.225
19026	00012718011	239	121	78	78	18293.1361	531.1270	534.6170	3.4901	533.0690	0.9868	7459.900
19026	00012718012	48	22	14	14	2608.8438	532.7500	533.8420	1.0917	533.2950	0.3268	1064.332
19026	00012718013	92	50	28	28	5670.3517	534.8050	535.0740	0.2689	534.9560	0.0723	2320.542
19026	00012718014	101	46	29	29	5871.3021	531.5260	533.8840	2.3579	532.6790	0.7009	2392.552
19026	00012718015	23	12	9	9	1561.1387	534.0460	534.6610	0.6146	534.3530	0.1885	638.162
19026	00012718016	97	50	29	29	7579.6288	531.8060	534.7030	2.8968	533.2610	0.8071	3092.069
19026	00012718019	9	31	4	4	4390.7186	532.8620	534.7480	1.8861	533.8430	0.5448	1793.125
19026	00012722001	128	37	37	36	7260.7659	486.9330	489.3980	2.4654	488.1290	0.7138	2711.306
19026	00012722003	50	37	18	18	4062.3374	487.1590	487.9650	0.8056	487.5560	0.2156	1515.172
19026	00012722004	67	39	21	21	4287.2362	487.4400	488.2660	0.8255	487.8340	0.2205	1599.967
19026	00012722005	105	30	30	30	4561.9227	487.6160	488.5050	0.8891	488.0720	0.2473	1703.308
19026	00012722006	102	31	31	31	4876.2000	487.8530	488.8070	0.9537	488.3100	0.2603	1821.539
19026	00012722007	101	26	26	26	5129.1059	488.0900	489.0470	0.9564	488.5680	0.2703	1917.027
19026	00012722009	109	34	30	30	5622.7445	488.5040	489.6340	1.1308	489.0780	0.3096	2103.720
19026	00012722010	137	55	39	39	6329.0728	488.6790	489.9820	1.3034	489.2880	0.3427	2369.006
19026	00012722011	98	32	31	31	6556.8880	488.9170	490.2230	1.3067	489.5640	0.3795	2455.662
19026	00012722012	131	38	37	37	6874.6249	489.1550	490.5280	1.3734	489.8460	0.3734	2576.143
19026	00012722013	160	43	42	42	7224.3085	489.3740	490.7690	1.3958	490.0830	0.3660	2708.491
19026	00012737001	61	27	19	19	3005.7011	478.9680	479.7680	0.7997	479.3660	0.2396	1102.236
19026	00012737002	26	8	8	8	1643.4453	479.8980	480.3730	0.4758	480.1260	0.1333	603.632
19026	00012741001	158	49	49	48	8773.6711	472.9080	473.9210	1.0137	473.4440	0.2569	3177.689
19026	00012741002	58	13	13	13	2399.8207	473.9660	474.4800	0.5134	474.2160	0.1531	870.596
19026	00012741003	53	19	17	17	2589.3867	474.5420	475.1810	0.6395	474.8580	0.1787	940.637
19026	00012741004	39	15	11	11	2307.8396	475.1880	475.7790	0.5911	475.4900	0.1628	839.476
19026	00012741005	115	38	34	32	48926.7638	475.7860	478.3580	2.5713	477.0990	0.5434	17857.326
19026	00012741006	47	15	12	11	2283.1041	473.3350	473.7830	0.4485	473.5520	0.1344	827.094
19026	00012741007	33	9	8	7	1147.4035	473.7870	474.0650	0.2783	473.9310	0.0805	415.999
19026	00012741008	42	14	12	12	1971.6987	474.1840	474.5870	0.4030	474.3980	0.1178	715.558
19026	00012741009	29	10	8	8	580.7772	474.6460	474.8230	0.1775	474.7180	0.0683	210.915
19026	00012741010	22	9	7	7	682.0866	474.9420	475.2350	0.2924	475.1010	0.0978	247.906
19026	00012741011	8	6	3	3	618.6491	475.3550	475.5940	0.2386	475.4650	0.0744	225.022
19026	00012741012	11	6	4	3	401.8172	475.7120	475.8340	0.1219	475.7590	0.0498	146.244

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012741013	30	9	8	6	730.7671	475.9560	476.2610	0.3044	476.1150	0.1092	266.166
19026	00012741014	10	6	4	3	663.8268	474.7610	475.1120	0.3507	474.9510	0.1165	241.193
19026	00012741015	7	6	4	4	405.7683	475.1720	475.3490	0.1771	475.2660	0.0602	147.529
19026	00012741017	37	9	8	7	507.7411	473.4950	473.6630	0.1676	473.5790	0.0626	183.948
19026	00012741018	25	6	6	6	401.1913	473.7200	473.8890	0.1690	473.8050	0.0631	145.416
19026	00012741019	33	9	8	7	493.2756	473.9460	474.1750	0.2284	474.0700	0.0767	178.893
19026	00012741021	65	23	20	18	3345.5366	474.7550	475.4610	0.7058	475.1120	0.2048	1215.971
19026	00012741022	21	6	6	5	414.7251	475.5240	475.7640	0.2400	475.6440	0.0846	150.905
19026	00012741023	21	6	6	4	316.2080	475.8860	476.0060	0.1196	475.9450	0.0488	115.131
19026	00012741024	26	9	8	7	914.9283	473.5460	473.9400	0.3947	473.7400	0.1222	331.580
19026	00012741025	46	12	11	10	499.0281	474.0560	474.2270	0.1711	474.1420	0.0639	181.007
19026	00012741026	29	11	8	8	780.6196	474.3430	474.7490	0.4056	474.5470	0.1329	283.387
19026	00012741027	19	9	7	4	630.2980	475.5820	475.8800	0.2987	475.7430	0.0999	229.393
19026	00012741028	12	6	6	3	296.1414	476.0030	476.1230	0.1201	476.0630	0.0490	107.851
19026	00012741029	67	24	18	18	3150.7997	473.7110	474.4500	0.7386	474.0850	0.2050	1142.716
19026	00012741030	114	38	33	33	4943.0682	474.5130	475.6320	1.1182	475.0790	0.3204	1796.486
19026	00012741031	63	16	14	14	2279.6494	475.7530	476.3600	0.6064	476.0520	0.1748	830.202
19026	00012741032	40	14	13	13	2669.8014	473.8150	474.3260	0.5107	474.0830	0.1404	968.266
19026	00012741033	35	12	10	10	1619.2925	474.3310	474.6750	0.3448	474.5030	0.1000	587.795
19026	00012741034	43	12	12	11	1405.9870	474.4950	474.8440	0.3493	474.6370	0.1025	510.510
19026	00012741035	16	6	5	5	555.6683	474.0900	474.2620	0.1718	474.1760	0.0549	201.566
19026	00012741036	16	6	4	4	489.1518	474.3200	474.4370	0.1166	474.3890	0.0433	177.517
19026	00012741037	26	9	7	5	735.0254	474.6090	474.9600	0.3508	474.7980	0.1163	266.976
19026	00012741038	396	128	109	108	40165.2048	473.8620	476.9000	3.0377	475.4130	0.7342	14607.721
19026	00012756001	156	48	44	43	6321.2865	474.5430	475.9100	1.3672	475.2370	0.3764	2298.144
19026	00012756002	121	37	37	36	5065.7946	475.9730	477.1460	1.1722	476.5510	0.3305	1846.794
19026	00012756003	153	50	42	42	5719.4865	477.1470	478.5490	1.4019	477.8610	0.3833	2090.836
19026	00012756004	177	51	48	46	6902.8378	474.7730	476.1520	1.3792	475.4960	0.3905	2510.938
19026	00012756005	117	39	32	32	6108.6471	476.2740	477.9670	1.6931	477.0090	0.4395	2229.118
19026	00012756006	328	109	94	89	17069.8453	477.5230	479.7430	2.2205	478.7300	0.5424	6251.463
19026	00012756007	135	42	36	36	6035.6763	475.0070	476.1510	1.1436	475.6050	0.3305	2196.007
19026	00012756008	102	34	30	30	4431.2103	476.5190	477.5850	1.0651	477.0380	0.2902	1617.100
19026	00012756009	47	16	15	13	2425.2568	478.1600	478.8090	0.6485	478.4960	0.1759	887.764
19026	00012756010	54	18	16	16	4525.3816	475.1850	476.2120	1.0271	475.7120	0.2839	1646.875

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012756012	139	47	45	44	6472.8324	476.7670	478.2900	1.5230	477.5060	0.4204	2364.474
19026	00012756013	163	52	45	44	6556.5215	477.1440	478.8140	1.6701	477.9230	0.4408	2397.137
19026	00012756014	18	13	6	5	6343.2498	477.3990	479.0150	1.6165	478.2590	0.4446	2320.793
19026	00012756015	19	10	7	5	2144.2013	478.7560	479.2840	0.5284	479.0070	0.1632	785.722
19026	00012756017	48	19	17	15	2351.9271	478.8940	479.5590	0.6651	479.2250	0.1834	862.233
19026	00012756018	12	8	5	5	1682.1069	479.6200	480.1620	0.5414	479.8940	0.1419	617.533
19026	00012756021	2	1	1	0	4869.5974	475.6070	476.9620	1.3546	476.2710	0.3840	1774.225
19026	00012756024	87	37	27	25	5971.1101	477.2810	478.8400	1.5597	478.0860	0.4561	2183.849
19026	00012756026	40	20	13	10	4743.9498	477.3510	478.9110	1.5599	477.9990	0.4487	1734.716
19026	00012760001	50	23	20	19	2675.3302	482.6380	483.1360	0.4983	482.9070	0.1371	988.331
19026	00012760002	109	47	36	36	5492.2597	482.8040	483.4400	0.6362	483.1380	0.1592	2029.942
19026	00012760003	55	20	18	6	2507.5417	482.8180	483.7510	0.9332	483.2900	0.2989	927.080
19026	00012760004	136	55	40	40	6387.8392	483.0180	483.7050	0.6863	483.3970	0.1746	2362.215
19026	00012760005	30	14	11	10	3620.3360	480.4700	482.0300	1.5597	480.7540	0.4504	1331.476
19026	00012760006	70	26	22	22	3064.8403	480.6180	482.2480	1.6301	481.0670	0.5289	1127.911
19026	00012760007	39	18	13	13	6527.0720	482.2900	483.2080	0.9180	482.7160	0.2267	2410.302
19026	00012760008	131	63	44	43	7134.9390	483.2410	484.0100	0.7695	483.6480	0.1940	2639.861
19026	00012760009	81	29	24	24	3507.0564	480.8320	482.4120	1.5795	481.2230	0.4851	1291.072
19026	00012760010	178	67	54	54	7983.9581	483.4080	484.2370	0.8292	483.8800	0.2125	2955.407
19026	00012760011	107	48	35	33	5059.2974	480.7210	482.5820	1.8615	481.2400	0.4655	1862.573
19026	00012760012	189	69	58	56	7605.4198	483.6810	484.5050	0.8242	484.1470	0.2098	2816.838
19026	00012760013	106	38	33	30	4125.1979	480.8340	481.5030	0.6690	481.1810	0.1816	1518.500
19026	00012760016	24	14	9	9	1857.0476	483.9970	484.3860	0.3887	484.2050	0.1124	687.882
19026	00012760017	78	32	24	23	3913.8184	484.3640	484.8570	0.4933	484.6200	0.1336	1450.987
19026	00012760018	92	40	28	27	4175.8332	481.0000	481.7210	0.7203	481.3740	0.1941	1537.755
19026	00012760019	113	43	32	32	4828.3904	481.1670	481.8850	0.7172	481.5300	0.1995	1778.636
19026	00012760020	328	109	94	87	36446.8483	480.5660	484.6920	4.1258	482.9660	0.9856	13465.980
19026	00012760021	132	50	39	33	5435.6661	484.2510	485.0290	0.7784	484.6540	0.2129	2015.329
19026	00012760022	37	14	12	12	4210.2204	484.0880	485.3010	1.2129	484.6950	0.3924	1561.115
19026	00012760023	135	56	40	40	6079.3803	481.2810	483.3610	2.0801	481.8310	0.4171	2240.864
19026	00012760024	80	35	28	27	4634.4029	483.9890	485.1520	1.1631	484.6240	0.3411	1718.146
19026	00012760025	158	58	49	46	6388.5741	481.4480	483.4720	2.0237	481.9940	0.3263	2355.630
19026	00012760026	181	60	53	52	6403.2541	481.5620	482.6360	1.0741	482.1150	0.2978	2361.635
19026	00012760027	158	62	49	46	6499.1956	481.7300	482.8090	1.0792	482.3100	0.3176	2397.990

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00012760028	189	62	52	47	7049.1932	481.8440	482.9770	1.1323	482.4200	0.3260	2601.514
19026	00012775001	88	34	27	27	4690.4247	492.0460	493.8230	1.7775	492.9540	0.5197	1768.805
19026	00012775002	28	15	9	9	2457.2749	492.1490	492.6940	0.5460	492.4210	0.1499	925.661
19026	00012775003	40	20	15	15	4048.5863	492.7860	493.4250	0.6395	493.0830	0.1827	1527.161
19026	00012775005	81	24	22	22	3703.3928	492.3980	492.9650	0.5666	492.6820	0.1367	1395.815
19026	00012775006	47	21	16	16	2964.2505	493.1370	493.7430	0.6062	493.4880	0.1523	1119.059
19026	00012775008	53	23	18	16	3531.2089	492.7790	493.3490	0.5691	493.0390	0.1398	1331.883
19026	00012775009	92	48	29	29	7013.0990	492.9360	494.3170	1.3817	493.5850	0.3650	2648.094
19026	00012775011	56	27	19	19	3923.7775	493.0970	493.7240	0.6271	493.3980	0.1499	1481.028
19026	00012775013	74	31	24	24	4059.1477	493.4830	494.1020	0.6194	493.7730	0.1573	1533.288
19026	00012775015	38	15	12	11	2376.5957	493.8040	494.3580	0.5544	494.0600	0.1505	898.248
19026	0001278A001	521	164	164	162	128751.5080	481.6030	485.8880	4.2851	483.3250	0.8079	47605.049
19026	0001278A002	31	12	12	12	4987.8481	483.7720	484.3240	0.5525	484.0490	0.1440	1846.988
19026	0001278A003	11	11	3	3	1408.0305	483.4540	483.7960	0.3426	483.6220	0.0949	520.930
19026	0001278A004	15	4	4	4	888.3027	483.6900	483.9500	0.2604	483.8160	0.0762	328.778
19026	0001278A005	65	20	20	20	2636.0894	484.2100	484.9270	0.7164	484.5530	0.2306	977.154
19026	0001278A006	134	43	43	43	9212.0287	484.3940	486.6970	2.3025	485.7340	0.6819	3423.066
19026	0001278A007	46	12	12	11	1968.8407	484.1760	484.7110	0.5358	484.4380	0.1631	729.643
19026	0001278A008	11	3	3	3	1322.8953	483.9850	484.2290	0.2436	484.1180	0.0684	489.935
19026	0001278A009	63	20	19	19	3131.4427	483.5280	484.0990	0.5714	483.8070	0.1480	1158.986
19026	0001278A010	56	16	16	16	3364.2409	484.0650	484.6210	0.5558	484.3430	0.1509	1246.527
19026	0001278A011	47	17	17	17	2923.9193	484.4610	485.3170	0.8553	484.9050	0.2439	1084.635
19026	0001278A012	18	7	7	7	1000.7987	484.8490	485.1650	0.3168	484.9940	0.0975	371.317
19026	0001278A013	63	21	21	20	4073.3052	485.1610	486.0280	0.8677	485.5950	0.2524	1513.152
19026	0001278A014	52	27	17	17	2965.6912	483.7030	484.1740	0.4705	483.9320	0.1365	1097.923
19026	0001278A015	39	20	14	14	2256.9725	483.8720	484.2680	0.3961	484.0650	0.1053	835.779
19026	0001278A016	53	16	16	15	3680.7997	484.1000	484.8200	0.7197	484.4130	0.1933	1364.016
19026	0001278A017	48	12	12	12	2228.5404	484.2690	484.6670	0.3981	484.4860	0.1086	825.968
19026	0001278A018	39	12	12	12	2605.3673	484.4970	484.9560	0.4588	484.7360	0.1231	966.130
19026	0001278A019	34	10	10	10	2223.5849	484.7250	485.1160	0.3906	484.9200	0.1022	824.869
19026	0001278A020	31	11	11	11	2297.7068	484.9210	485.3560	0.4341	485.1380	0.1162	852.749
19026	0001278A021	19	11	7	7	1506.0578	485.2430	485.6210	0.3778	485.4320	0.1104	559.283
19026	0001278A022	16	12	6	6	1597.5959	485.5150	485.9370	0.4219	485.7230	0.1266	593.632
19026	0001278A023	29	14	10	10	1566.5215	485.8710	486.2160	0.3452	486.0580	0.0962	582.487

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	0001278A024	23	14	9	9	1714.9770	486.1010	486.4290	0.3277	486.2610	0.0874	637.954
19026	0001278A025	29	18	11	11	2230.2245	484.8450	485.4930	0.6477	485.1830	0.1896	827.781
19026	0001278A026	43	24	13	13	3475.3886	485.0840	485.9220	0.8383	485.5110	0.2334	1290.815
19026	0001278A027	27	9	9	9	2612.2672	486.0330	486.6420	0.6093	486.3550	0.1657	971.924
19026	0001278A028	13	5	5	5	1971.0445	487.0260	487.4910	0.4643	487.2520	0.1315	734.702
19026	0001278A029	50	16	16	16	2546.6259	484.4850	484.9430	0.4577	484.7080	0.1219	944.293
19026	0001278A030	51	18	18	18	1603.6662	484.7910	485.1750	0.3832	484.9770	0.0988	594.972
19026	0001278A031	48	30	18	18	3192.0459	484.8270	485.3470	0.5195	485.0920	0.1392	1184.553
19026	0001278A032	26	14	10	10	1621.4579	485.2970	485.5790	0.2823	485.4260	0.0795	602.130
19026	0001278A033	19	7	7	7	2148.5614	485.4080	485.7940	0.3858	485.6020	0.1020	798.159
19026	0001278A034	32	11	11	11	2122.2853	485.6400	486.0260	0.3868	485.8290	0.1067	788.767
19026	0001278A035	26	18	9	9	2071.2163	485.8540	486.2590	0.4051	486.0450	0.1102	770.129
19026	0001278A037	14	7	7	7	2005.2566	486.3170	486.6640	0.3465	486.4780	0.0958	746.268
19026	0001278A038	30	10	10	10	2106.6821	486.4890	486.8970	0.4082	486.6800	0.1055	784.339
19026	0001278A039	27	9	9	8	1684.3933	486.7820	487.0690	0.2872	486.9330	0.0801	627.443
19026	0001278A040	44	16	16	16	3251.6317	486.7090	487.3450	0.6362	487.0320	0.1723	1211.491
19026	0001278A041	40	11	11	11	1847.0726	487.1860	487.5170	0.3314	487.3540	0.0911	688.636
19026	0001278A042	25	10	10	10	2234.1854	487.3570	487.7510	0.3936	487.5530	0.1044	833.302
19026	0001278A043	19	7	7	7	1654.5022	487.5710	487.9840	0.4133	487.7760	0.1184	617.375
19026	0001278A044	72	24	24	24	4359.5744	485.9570	486.9760	1.0185	486.4840	0.2845	1622.460
19026	0001278A045	62	19	19	19	5010.7943	487.0190	488.1700	1.1511	487.6000	0.3248	1869.096
19026	00012794001	344	178	105	101	31977.9793	484.6800	489.3150	4.6354	486.9280	1.3453	11911.795
19026	00012794003	43	22	14	10	3272.5744	485.4920	487.3600	1.8686	486.6810	0.6938	1218.415
19026	00012794004	75	39	21	19	5387.1926	485.0960	486.2100	1.1139	485.6740	0.3331	2001.561
19026	00012794005	38	20	12	11	2660.2436	485.0500	485.6070	0.5578	485.3330	0.1671	987.695
19026	00012794006	36	20	11	11	2505.0831	487.6170	488.1940	0.5772	487.8890	0.1690	934.985
19026	00012807001	45	15	14	10	1603.2583	479.1090	479.9090	0.7999	479.5040	0.2466	588.108
19026	00012807002	9	4	2	0	905.1644	480.1090	480.5170	0.4081	480.2960	0.1344	332.581
19026	00012811001	34	11	9	0	1449.3187	504.8900	505.3680	0.4780	505.1380	0.1280	560.061
19026	00572830001	22	12	8	8	1293.5972	517.9130	518.3880	0.4753	518.1500	0.1290	512.762
19026	00572830003	3	2	1	0	11396.8060	512.8890	514.2390	1.3499	513.5560	0.3113	4477.467
19026	00572830004	3	1	1	0	14911.4713	513.5340	515.0860	1.5519	514.3180	0.3495	5866.967
19026	00572830006	13	5	4	0	10785.8416	515.3510	516.6010	1.2493	515.9850	0.2772	4257.479
19026	00572830007	12	5	2	0	10672.3729	516.1040	517.4360	1.3326	516.7720	0.2888	4219.115

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00572830008	23	9	8	5	11230.2346	516.9350	518.2720	1.3369	517.6220	0.3020	4446.958
19026	00572830009	52	20	14	14	7765.8824	517.8460	518.8970	1.0508	518.3760	0.2436	3079.620
19026	00572830010	34	11	10	8	50462.6766	513.0520	516.7080	3.6558	514.7160	0.8465	19870.070
19026	00572830011	5	1	1	0	6348.6991	514.5300	515.5860	1.0565	515.0880	0.2427	2501.656
19026	00572830012	24	5	5	4	9065.6207	515.2890	516.3830	1.0942	515.8220	0.2641	3577.329
19026	00572830013	21	7	5	5	10270.9936	516.0470	517.2680	1.2209	516.6280	0.2756	4059.306
19026	00572830015	37	15	11	7	9240.0305	517.6400	518.8670	1.2269	518.2810	0.2840	3663.533
19026	00572830016	52	13	11	11	5883.9428	518.5130	519.4080	0.8948	518.9710	0.2089	2336.001
19026	00572830017	27	7	6	0	10289.9109	515.8690	517.1290	1.2601	516.4590	0.2822	4065.453
19026	00572830018	36	9	8	7	10854.0452	516.5860	517.8940	1.3076	517.2560	0.2902	4294.955
19026	00572830019	33	11	6	5	10636.4302	517.4720	518.7390	1.2673	518.1130	0.2832	4215.818
19026	00572830020	41	11	8	3	10151.4842	518.2690	519.5030	1.2336	518.9050	0.2818	4029.757
19026	00572830021	70	24	17	10	5157.8734	519.1100	519.9650	0.8556	519.5300	0.1966	2049.948
19026	00572830022	16	7	5	3	13333.3839	516.4870	518.1140	1.6263	517.2480	0.3792	5275.950
19026	00572830023	14	5	5	5	20956.9074	517.3340	519.4390	2.1054	518.2950	0.4710	8309.323
19026	00572830025	10	8	5	4	32854.9706	518.9450	521.5900	2.6447	520.2320	0.6206	13075.538
19026	00572830026	79	31	21	19	76564.4246	519.7470	524.5540	4.8079	522.5330	1.1669	30605.690
19026	00572845001	111	43	30	27	4603.0392	518.1580	519.3470	1.1884	518.7520	0.3379	1826.694
19026	00572845002	119	49	32	32	5261.0638	519.3940	520.7910	1.3970	520.1000	0.4002	2093.254
19026	00572845004	105	39	27	26	4499.3828	518.3930	519.5840	1.1910	518.9660	0.3251	1786.295
19026	00572845005	122	45	38	36	4661.1652	519.5890	520.8260	1.2372	520.2110	0.3549	1854.964
19026	00572845006	130	35	30	30	5004.2319	518.6290	519.7800	1.1508	519.2010	0.3221	1987.625
19026	00572845007	122	41	31	29	5037.0738	519.7460	520.9000	1.1541	520.3510	0.3228	2005.100
19026	00572845009	33	13	8	7	1968.9668	518.8650	519.3120	0.4468	519.0850	0.1162	781.877
19026	00572845010	44	14	11	11	1726.8033	519.2790	519.6840	0.4047	519.4810	0.1108	686.237
19026	00572845011	44	15	14	14	1764.5539	519.6510	520.0570	0.4056	519.8430	0.1117	701.728
19026	00572845012	88	31	22	22	3786.7832	520.0230	520.9780	0.9550	520.4530	0.2521	1507.695
19026	00572845013	224	69	54	54	7648.7635	519.1390	521.0520	1.9127	520.1500	0.5405	3043.556
19026	00572845014	99	32	26	25	3372.0546	521.1840	521.8530	0.6683	521.4900	0.1863	1345.247
19026	00572845015	155	69	43	42	7274.7498	519.3760	521.2110	1.8351	520.3690	0.5218	2895.949
19026	00572845016	89	34	26	24	4292.7275	521.3010	522.0960	0.7945	521.6810	0.2123	1713.167
19026	00572845017	202	68	51	51	6746.1763	519.6140	521.4100	1.7961	520.5450	0.5263	2686.442
19026	00572845018	120	40	30	29	4406.1642	521.5000	522.3820	0.8819	521.9340	0.2336	1759.291
19026	00572845019	205	68	57	52	6487.8867	519.8520	521.6520	1.8002	520.7700	0.5114	2584.703

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19026	00572845020	127	47	39	38	4914.7974	521.7420	522.7120	0.9694	522.2140	0.2632	1963.431
19026	00572845021	37	13	9	9	1366.6147	520.0900	520.4610	0.3701	520.2750	0.1025	543.927
19026	00572845022	31	15	7	7	1624.9680	520.4280	520.9190	0.4908	520.6620	0.1280	647.235
19026	00572845023	36	17	10	9	1755.3145	520.8040	521.2960	0.4919	521.0350	0.1253	699.654
19026	00572845026	134	51	37	37	5402.1805	521.9850	523.0420	1.0571	522.5110	0.2868	2159.365
19026	00572845027	180	56	47	47	6046.8386	522.2720	523.4560	1.1848	522.8410	0.3088	2418.574
19026	00572845028	141	55	40	39	5519.1293	520.3290	522.0030	1.6733	521.1640	0.4840	2200.424
19026	00572845029	143	49	40	39	5308.1306	522.6020	523.6200	1.0176	523.1380	0.2793	2124.317
19026	00572845030	73	34	22	22	3528.5166	522.1240	523.0840	0.9595	522.6130	0.2831	1410.697
19026	00572845031	71	30	22	22	3410.8617	522.9330	523.6570	0.7239	523.3530	0.1903	1365.590
19026	00572845032	182	77	50	50	8178.7840	520.5690	522.9530	2.3839	521.7390	0.6778	3264.401
19026	00572845033	133	57	34	34	5754.6691	520.8090	522.6950	1.8858	521.6680	0.5001	2296.550
19026	00572845034	3	1	1	0	7564.3726	517.7950	520.9630	3.1677	519.4290	0.9326	3005.803
19031	00010069001	168	42	37	37	10921.8007	525.4490	527.5360	2.0874	526.5100	0.6095	4399.085
19031	00010069002	176	51	46	46	13101.5077	527.5900	530.2410	2.6505	528.8960	0.7590	5300.941
19031	00010069003	223	53	49	48	11041.7192	527.6990	530.0490	2.3495	528.8510	0.6811	4467.160
19031	00010069004	156	46	38	38	10298.5849	525.5100	527.6040	2.0936	526.5370	0.6082	4148.278
19031	00010069005	122	35	31	31	10651.2917	525.3870	527.4610	2.0749	526.4310	0.5980	4289.485
19031	00010069006	150	43	37	37	12906.8323	527.5620	530.2020	2.6401	528.8500	0.7576	5221.720
19031	00010069007	140	39	36	36	9243.2124	527.7330	529.8130	2.0800	528.7440	0.5858	3738.779
19031	00010069008	109	36	25	25	10453.0800	525.5410	527.6380	2.0967	526.5670	0.6087	4210.749
19031	00010069009	126	37	36	36	9593.9003	525.3240	526.9960	1.6721	526.1600	0.4838	3861.664
19031	00010069011	128	43	35	34	11461.5608	527.9310	530.0780	2.1472	528.9920	0.6120	4638.252
19031	00010069012	125	34	30	30	9389.5163	527.8000	529.4820	1.6812	528.6170	0.4585	3797.045
19031	00010069013	91	28	24	23	11424.3683	525.6020	527.7050	2.1031	526.6500	0.6111	4602.732
19031	00010069014	151	43	37	37	9213.2541	525.2920	526.9620	1.6699	526.1360	0.4839	3708.280
19031	00010069015	137	47	41	41	11035.7846	527.8600	529.9550	2.0945	528.8900	0.6070	4465.088
19031	00010069016	50	19	16	15	5653.7699	527.8750	529.0530	1.1782	528.4230	0.3322	2285.500
19031	00010069017	145	41	37	37	11475.0019	525.6320	527.7710	2.1395	526.7000	0.6173	4623.571
19031	00010069018	121	35	30	28	8948.5559	525.2280	526.8530	1.6247	526.0350	0.4765	3601.049
19031	00010069019	142	43	38	36	10945.5322	527.7830	529.8310	2.0476	528.8150	0.5990	4427.944
19031	00010069020	186	59	50	49	12686.7090	526.3550	528.7170	2.3623	527.4790	0.6793	5119.359
19031	00010069021	165	52	43	41	8715.9467	525.1640	526.8180	1.6548	525.9760	0.4718	3507.050
19031	00010069022	149	41	34	33	11138.7580	527.7110	529.7100	1.9990	528.7170	0.5782	4505.277

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010069023	182	46	46	46	11252.7527	526.3850	528.4280	2.0426	527.3580	0.5714	4539.685
19031	00010069024	152	46	40	40	13791.5408	525.6520	526.4070	0.7551	526.0450	0.1738	5550.053
19031	00010069025	134	32	29	29	10477.0673	525.1310	527.1070	1.9760	526.1230	0.5807	4216.853
19031	00010069026	197	51	45	44	13018.9741	527.2350	529.6290	2.3940	528.4110	0.7000	5262.717
19031	00010069027	119	32	30	29	8512.1488	526.4460	528.1300	1.6837	527.2570	0.4786	3433.389
19031	00010069028	152	44	37	37	14347.5623	526.8060	529.5040	2.6984	528.1720	0.7479	5797.155
19031	00010069029	137	34	31	31	6843.7174	526.5060	527.8370	1.3313	527.1310	0.3671	2759.765
19031	00010069030	142	36	34	32	9433.2036	527.1270	529.1110	1.9836	528.0870	0.5118	3810.887
19031	00010069031	147	24	24	23	12270.3070	525.9340	527.4450	1.5109	526.6180	0.3987	4943.250
19031	00010069032	48	17	14	14	4630.2095	527.5790	528.5470	0.9684	528.0250	0.2389	1870.323
19031	00010069033	209	49	45	43	11458.2782	528.0320	529.7340	1.7020	528.8700	0.4596	4635.854
19031	00010069034	103	28	27	27	7855.0605	525.9910	526.9010	0.9106	526.3460	0.2229	3162.877
19031	00010073001	25	7	7	7	4722.8050	544.8360	545.6320	0.7954	545.2100	0.1833	1969.814
19031	00010073002	135	39	29	29	13086.2358	545.3370	547.6840	2.3467	546.5090	0.6502	5471.085
19031	00010073004	77	22	22	22	5372.1154	545.6340	546.7390	1.1048	546.1450	0.2844	2244.475
19031	00010073006	29	9	7	6	59568.5895	547.6310	551.5850	3.9544	549.5280	0.8453	25041.975
19031	00010073007	24	8	7	6	8560.7808	545.2770	546.3820	1.1050	545.8330	0.2632	3574.659
19031	00010073008	65	27	19	19	6446.2129	545.8320	547.1430	1.3102	546.5000	0.3373	2694.984
19031	00010073009	230	59	53	53	15679.5004	546.1320	549.1090	2.9770	547.5680	0.8071	6567.978
19031	00010073011	50	18	16	15	6462.3276	548.1560	549.5210	1.3648	548.8420	0.3515	2713.300
19031	00010073013	4	1	1	0	5761.1683	546.0740	546.9920	0.9174	546.5710	0.2098	2408.899
19031	00010073014	218	50	42	42	18024.5624	546.6870	550.1900	3.5030	548.3870	0.9327	7561.593
19031	00010073016	152	50	35	35	19427.6854	546.9930	550.4050	3.4128	548.7290	0.9664	8155.309
19031	00010073036	41	19	10	9	2465.1946	551.0580	551.4720	0.4139	551.2630	0.1263	1039.613
19031	00010073037	27	8	7	7	1412.0435	551.9780	559.0570	7.0789	555.6590	3.3579	600.230
19031	00010073038	8	3	2	0	3842.3539	550.5680	558.1360	7.5684	551.4780	1.5587	1621.015
19031	00010073039	4	5	2	0	4007.8957	558.3380	559.7850	1.4470	558.9750	0.4038	1713.840
19031	00010073040	89	34	22	21	3701.8677	550.6270	558.1430	7.5161	554.2730	3.4713	1569.662
19031	00010073042	12	4	4	4	3771.5892	550.6360	558.2000	7.5640	557.0910	1.8913	1607.356
19031	00010073043	102	31	24	24	5545.6046	558.4070	560.1190	1.7116	559.2550	0.5017	2372.576
19031	00010073044	50	17	16	16	1823.4878	557.0570	558.1530	1.0953	557.5590	0.3394	777.777
19031	00010073045	98	49	26	26	5786.0866	558.4140	560.2870	1.8724	559.3740	0.5331	2475.989
19031	00010073046	100	27	25	25	8376.9441	546.9400	548.5980	1.6581	547.7910	0.4203	3510.443
19031	00010073052	14	7	3	0	78645.1505	549.8280	560.5980	10.7698	552.9880	2.8537	33269.716

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010073053	77	24	20	20	8784.8630	546.4340	548.3120	1.8779	547.2930	0.4908	3678.039
19031	00010073054	62	20	16	16	7081.7846	546.7380	548.1400	1.4014	547.4360	0.3682	2965.770
19031	00010124001	31	12	9	8	8435.9896	561.9610	563.1600	1.1990	562.5690	0.2771	3630.557
19031	00010124002	71	21	19	16	8495.9775	562.8810	564.0450	1.1641	563.4730	0.2727	3662.249
19031	00010124003	3	2	1	0	8265.7714	563.4260	564.5370	1.1108	563.9920	0.2648	3566.299
19031	00010124004	31	10	8	8	8337.3626	562.5040	563.7060	1.2021	563.0980	0.2815	3591.485
19031	00010124005	61	17	15	15	8221.0973	561.5780	562.7820	1.2041	562.1820	0.2751	3535.641
19031	00010124006	18	5	5	5	8426.0787	561.0360	562.2370	1.2009	561.6450	0.2777	3620.336
19031	00010124007	22	7	5	5	5180.2365	560.7830	561.6950	0.9114	561.2270	0.2389	2224.076
19031	00010124008	23	6	6	6	6900.2794	561.5630	562.6150	1.0525	562.0940	0.2551	2967.133
19031	00010124009	58	15	12	12	8186.5090	562.4270	563.5000	1.0727	562.9550	0.2529	3525.607
19031	00010124012	29	7	6	6	8229.7360	564.3450	565.3880	1.0437	564.8520	0.2444	3556.166
19031	00010124013	44	19	16	15	14499.7374	565.0060	566.7260	1.7197	565.8920	0.4295	6277.043
19031	00010124014	29	8	8	8	7078.7824	564.1750	565.2900	1.1146	564.7380	0.2647	3058.208
19031	00010124015	24	7	7	7	5055.7143	563.6850	564.3670	0.6821	563.9540	0.1763	2181.161
19031	00010124016	14	5	4	4	8256.9276	560.6820	561.8530	1.1717	561.2780	0.2829	3545.340
19031	00010124017	78	21	17	17	8479.3993	560.1420	561.3110	1.1684	560.7360	0.2784	3637.349
19031	00010124018	87	20	17	16	3846.3046	559.9450	560.7700	0.8253	560.3610	0.2291	1648.819
19031	00010124020	29	13	7	7	7838.1505	562.7120	563.7240	1.0124	563.2220	0.2372	3377.183
19031	00010124021	45	19	14	14	12534.9779	565.5580	567.0380	1.4802	566.3290	0.3773	5430.675
19031	00010124022	8	2	2	0	4278.9729	564.6360	565.5980	0.9622	565.0800	0.2347	1849.741
19031	00010124023	22	10	7	7	9516.4854	563.6530	564.9190	1.2656	564.2270	0.3197	4107.635
19031	00010124024	9	6	4	4	8294.4698	559.7480	560.9220	1.1730	560.3430	0.2754	3555.527
19031	00010124025	61	22	19	19	8181.2491	559.2650	560.3800	1.1156	559.8260	0.2698	3503.758
19031	00010124026	7	6	2	0	10599.8516	566.1120	567.4420	1.3296	566.7760	0.3277	4595.922
19031	00010124027	30	10	7	7	8392.9900	565.1880	566.3080	1.1202	565.7390	0.2769	3632.405
19031	00010124028	41	13	13	13	12172.9972	563.6540	565.1790	1.5251	564.3010	0.3673	5254.964
19031	00010124029	25	9	7	7	9205.8051	558.9010	560.0750	1.1745	559.4640	0.2750	3939.992
19031	00010124030	12	4	3	3	6653.0837	558.5420	559.4820	0.9392	558.9870	0.2321	2845.025
19031	00010124031	31	13	9	9	8846.2734	566.6110	567.7570	1.1458	567.2210	0.2826	3838.611
19031	00010124032	42	14	10	10	8044.0930	565.6530	566.8660	1.2133	566.2650	0.2832	3484.643
19031	00010124034	46	21	15	15	8884.1304	567.1370	568.1900	1.0530	567.6980	0.2444	3858.280
19031	00010124035	82	29	29	29	8952.2624	566.2680	567.4850	1.2171	566.8780	0.2888	3882.253
19031	00010124037	7	2	2	0	2771.9110	564.9470	565.6960	0.7494	565.3560	0.1870	1198.844

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010139002	45	15	15	15	7667.3925	564.1440	565.1200	0.9763	564.6390	0.2320	3311.921
19031	00010139003	40	18	14	14	11964.0118	564.7840	566.0970	1.3133	565.4090	0.3147	5174.888
19031	00010139004	37	11	10	10	15863.6012	563.2540	564.9370	1.6831	564.1060	0.4157	6845.796
19031	00010139005	5	3	1	0	7676.9530	564.6880	565.7230	1.0350	565.1950	0.2374	3319.316
19031	00010139006	49	18	16	16	6474.4167	565.1840	566.4420	1.2583	565.8250	0.3392	2802.491
19031	00010139007	52	19	17	17	7302.8663	564.5340	565.5740	1.0392	565.0280	0.2347	3156.638
19031	00010139008	69	18	18	18	7408.1448	565.3850	566.4180	1.0334	565.8960	0.2374	3207.063
19031	00010139009	48	14	13	13	7355.5712	565.2350	566.2720	1.0375	565.7460	0.2370	3183.459
19031	00010139010	28	12	8	8	6992.5766	566.0780	567.1100	1.0317	566.5640	0.2324	3030.733
19031	00010139011	30	30	9	7	7802.4396	565.0490	566.1240	1.0742	565.5770	0.2400	3375.853
19031	00010139012	14	4	4	4	7428.0239	565.9890	566.9680	0.9792	566.4550	0.2335	3218.846
19031	00010139013	16	7	5	5	7994.0351	566.7370	567.7980	1.0610	567.2590	0.2491	3469.037
19031	00010139015	47	14	14	14	7630.1090	565.7510	566.8230	1.0721	566.2820	0.2383	3305.407
19031	00010139016	47	17	16	16	7374.6723	566.6260	567.6910	1.0651	567.1650	0.2441	3199.732
19031	00010139018	3	2	2	0	2354.6567	566.3010	567.0260	0.7248	566.6840	0.1975	1020.775
19031	00010139019	34	10	9	8	7126.4618	567.3740	568.3800	1.0059	567.8600	0.2363	3095.827
19031	00010139020	25	8	7	6	7876.3264	567.1760	568.2440	1.0675	567.7340	0.2404	3420.819
19031	00010139021	24	7	7	7	6972.1070	566.5940	567.4910	0.8975	567.0160	0.2286	3024.272
19031	00010139023	15	8	4	4	6860.1120	567.9560	568.9330	0.9769	568.4310	0.2224	2983.118
19031	00010139025	7	2	2	0	4719.4000	567.7280	568.5940	0.8656	568.1840	0.2216	2051.338
19031	00010139026	10	3	2	0	6328.6283	568.1670	569.1500	0.9825	568.6650	0.2313	2753.135
19031	00010139027	19	4	4	4	4741.8190	568.5400	569.3420	0.8014	568.9310	0.1975	2063.792
19031	00010143001	44	15	15	15	8411.4408	565.7270	566.7590	1.0320	566.2650	0.2380	3643.775
19031	00010143002	59	21	17	17	7030.7784	566.5320	567.4740	0.9416	566.9900	0.2214	3049.582
19031	00010143003	39	15	12	12	5419.3175	566.3600	567.1930	0.8322	566.7770	0.2091	2349.732
19031	00010143004	12	5	4	4	6373.4307	567.1900	568.1550	0.9652	567.6780	0.2168	2767.813
19031	00010143005	11	8	4	4	6503.3501	567.0220	567.9340	0.9123	567.4660	0.2180	2823.179
19031	00010143006	29	10	10	9	11253.2054	567.9000	569.1270	1.2271	568.5560	0.3100	4894.529
19031	00010143008	33	17	11	11	7574.9795	567.4560	568.4840	1.0280	567.9650	0.2379	3291.277
19031	00010143009	34	16	11	11	7884.1563	568.3300	569.2950	0.9648	568.8330	0.2278	3430.848
19031	00010143010	48	12	12	12	6649.1658	568.1400	569.0480	0.9080	568.6050	0.2118	2892.273
19031	00010143011	59	15	15	15	6785.5049	568.0050	569.0360	1.0303	568.5090	0.2262	2951.080
19031	00010143012	14	10	6	6	7488.1236	568.7910	569.7280	0.9366	569.2520	0.2236	3260.911
19031	00010143013	27	11	9	8	6018.3343	568.6600	569.5700	0.9103	569.1050	0.2017	2620.174

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010143014	9	5	3	3	6174.8914	569.5570	570.3750	0.8175	569.9600	0.1902	2692.372
19031	00010143015	8	6	3	3	6158.2409	568.5570	569.5010	0.9442	569.0500	0.2115	2680.825
19031	00010143016	49	16	15	15	7359.4313	569.2240	570.1630	0.9388	569.7120	0.2194	3207.459
19031	00010143017	26	14	8	8	5424.7071	569.2120	570.0060	0.7939	569.6060	0.1878	2363.808
19031	00010143018	52	17	15	15	7823.2750	569.9030	570.9280	1.0245	570.4230	0.2331	3413.871
19031	00010143019	11	4	3	3	4858.4190	569.1100	569.9680	0.8577	569.5580	0.1969	2116.871
19031	00010143020	24	10	6	6	6730.6510	569.7460	570.5690	0.8230	570.1660	0.1976	2935.755
19031	00010143021	3	1	1	0	4449.0868	569.7660	570.4730	0.7074	570.1090	0.1752	1940.395
19031	00010143022	35	13	12	12	8909.4557	570.3970	571.4830	1.0864	570.9130	0.2596	3891.191
19031	00010143024	31	9	5	5	6023.5928	570.2130	571.0070	0.7949	570.6300	0.1881	2629.491
19031	00010143025	2	3	1	0	3929.1997	570.2340	570.9130	0.6790	570.5780	0.1621	1715.065
19031	00010143026	38	13	12	12	10606.2943	570.8340	572.0990	1.2651	571.4210	0.2922	4636.404
19031	00010143029	8	2	2	0	7330.5958	569.1250	569.9700	0.8454	569.5200	0.1979	3193.815
19031	00010158001	30	8	8	8	8343.3250	558.1460	559.5600	1.4139	558.8640	0.3766	3567.030
19031	00010158002	24	5	5	5	778.9076	559.4310	559.6740	0.2429	559.5730	0.0752	333.430
19031	00010158003	34	8	6	6	999.2174	559.7410	560.0380	0.2969	559.8630	0.0820	427.960
19031	00010158004	34	9	8	8	1038.7476	559.9630	560.2600	0.2966	560.1310	0.0830	445.104
19031	00010158005	30	10	9	9	1177.9967	560.2720	560.6230	0.3509	560.4470	0.0942	505.057
19031	00010158006	140	42	32	32	5315.9515	560.5800	561.5790	0.9982	561.1030	0.2673	2281.839
19031	00010158007	58	26	19	19	3611.4885	561.3700	562.0060	0.6361	561.6840	0.1553	1551.814
19031	00010158008	88	22	20	20	2461.4148	559.6270	560.2350	0.6075	559.9360	0.1770	1054.350
19031	00010158009	121	32	30	30	3727.3081	560.3020	561.2160	0.9143	560.7500	0.2568	1598.917
19031	00010158010	133	39	31	30	5179.7862	557.8270	558.8730	1.0468	558.3850	0.2906	2212.621
19031	00010158011	94	22	22	21	2633.3677	558.8000	559.4440	0.6445	559.1260	0.1773	1126.374
19031	00010158012	188	41	40	38	4869.0160	559.8230	560.9840	1.1603	560.4170	0.3222	2087.440
19031	00010158013	86	24	23	23	2951.0784	558.9960	559.6950	0.6992	559.3560	0.1921	1262.788
19031	00010158014	153	34	33	33	4168.8347	559.5120	560.2920	0.7797	559.9110	0.2134	1785.645
19031	00010158015	172	42	41	41	4643.8950	560.0740	561.2360	1.1616	560.6590	0.3331	1991.786
19031	00010158016	52	16	14	14	2367.9799	558.1260	558.6370	0.5107	558.4030	0.1334	1011.550
19031	00010158017	53	15	14	14	1818.2506	558.5100	558.9170	0.4069	558.7280	0.1091	777.169
19031	00010158018	53	16	13	13	2037.8936	558.8240	559.2310	0.4069	559.0190	0.1090	871.504
19031	00010158019	101	25	25	25	3130.7787	559.2460	559.9800	0.7341	559.5970	0.2034	1340.260
19031	00010158020	169	40	39	38	5031.9218	560.3590	561.5220	1.1625	560.9120	0.3262	2159.186
19031	00010158021	126	29	28	26	3541.5506	558.6750	559.4820	0.8066	559.1010	0.2249	1514.765

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010158022	103	25	24	24	3004.3324	559.4960	560.2310	0.7350	559.8530	0.2038	1286.718
19031	00010158023	104	27	27	26	2916.1201	560.2450	561.0660	0.8210	560.6790	0.2212	1250.781
19031	00010158024	96	26	25	25	3221.6613	561.0780	561.9300	0.8518	561.4980	0.2324	1383.852
19031	00010158025	87	21	21	20	3453.7190	558.5170	559.9300	1.4129	559.2760	0.4254	1477.660
19031	00010158026	98	25	24	22	3012.3143	558.9950	559.6790	0.6841	559.3420	0.1895	1288.959
19031	00010158027	80	26	20	20	3142.2102	559.7470	560.5170	0.7699	560.1030	0.2082	1346.370
19031	00010158028	112	28	26	26	3490.6616	560.4970	561.2970	0.8008	560.9030	0.2238	1497.811
19031	00010158029	114	28	24	24	3285.2132	561.3650	562.1290	0.7641	561.7470	0.2223	1411.776
19031	00010158032	93	29	25	25	10736.5113	558.0730	560.2630	2.1901	559.3500	0.5665	4594.183
19031	00010158034	25	12	8	8	2905.1195	561.9960	562.4480	0.4517	562.2410	0.1208	1249.534
19031	00010158035	57	38	15	10	74328.7181	552.8890	558.3070	5.4174	555.5480	1.2710	31589.276
19031	00010162001	8	4	2	0	8941.6662	560.9320	562.8310	1.8987	562.1050	0.4120	3845.009
19031	00010162002	6	1	1	0	25908.6723	562.6970	564.8230	2.1254	563.7810	0.4990	11174.215
19031	00010162003	110	29	27	27	6855.5151	564.2390	565.2890	1.0497	564.8050	0.2608	2962.102
19031	00010162004	34	10	8	8	5300.7766	564.6900	565.6020	0.9111	565.1540	0.2076	2291.753
19031	00010162005	77	21	19	19	11532.7363	563.4450	565.0690	1.6234	564.2560	0.4291	4978.173
19031	00010162007	33	10	7	7	6922.0007	565.3830	566.2700	0.8868	565.7860	0.2255	2996.024
19031	00010162008	21	9	5	5	9603.5409	566.5320	567.6950	1.1636	567.1480	0.2628	4166.671
19031	00010162012	13	6	4	4	17416.6670	570.2030	571.9800	1.7773	571.0710	0.4434	7608.807
19031	00010162013	26	12	11	11	42549.4605	570.5790	573.2060	2.6267	571.9100	0.5798	18615.863
19031	00010162015	50	20	16	16	24011.3060	571.6590	573.7660	2.1072	572.7930	0.5169	10521.434
19031	00010162017	111	39	34	34	15826.4774	565.2270	567.0150	1.7878	566.2060	0.4181	6855.201
19031	00010162018	1	2	1	0	55187.2628	560.2210	564.4670	4.2463	562.5340	1.1355	23749.204
19031	00010162019	110	50	29	29	7172.8336	561.7640	562.9960	1.2319	562.3950	0.3150	3085.984
19031	00010162020	144	53	34	33	6594.0291	562.0700	563.2700	1.2000	562.6690	0.3158	2838.346
19031	00010162021	120	51	36	36	6512.2680	562.3420	563.5750	1.2330	562.9870	0.3206	2804.737
19031	00010162022	134	44	34	34	6561.5093	562.7340	563.8800	1.1459	563.3090	0.3056	2827.560
19031	00010177001	216	45	41	40	58612.1165	556.1600	560.6490	4.4889	558.4790	1.1503	25041.232
19031	00010177003	2	2	1	0	6521.9474	557.1470	558.0850	0.9382	557.6060	0.2248	2782.058
19031	00010177004	5	1	1	0	8289.7789	557.6540	558.7510	1.0970	558.1620	0.2452	3539.685
19031	00010177005	4	1	1	0	8351.0749	558.2300	559.2870	1.0571	558.7540	0.2498	3569.640
19031	00010177006	13	6	4	4	8064.1886	558.8020	559.8550	1.0531	559.3610	0.2480	3450.756
19031	00010177007	7	9	3	0	115493.4123	559.5120	564.0720	4.5596	561.6800	1.0158	49625.810
19031	00010177008	8	2	2	0	6690.9464	557.4110	558.3540	0.9425	557.8560	0.2297	2855.427

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010177010	10	3	3	3	6669.5559	557.8310	558.8240	0.9937	558.3340	0.2321	2848.737
19031	00010177011	12	4	3	3	8366.4926	558.3010	559.4000	1.0986	558.8810	0.2535	3577.043
19031	00010177012	15	7	4	4	8515.7591	558.9670	560.0610	1.0942	559.5050	0.2554	3644.927
19031	00010177016	165	36	34	34	8755.2844	559.0770	560.0180	0.9409	559.6490	0.2405	3748.413
19031	00010177017	68	19	17	17	3667.3238	559.7420	560.2960	0.5541	560.0210	0.1403	1571.140
19031	00010177020	212	60	53	52	8617.2480	560.1280	560.6220	0.4937	560.3590	0.1202	3693.996
19031	00010177023	243	58	56	56	8406.9740	560.5980	560.9520	0.3544	560.7870	0.1005	3606.609
19031	00010177025	93	22	19	19	3540.6948	559.8960	561.4730	1.5765	560.8130	0.4204	1519.036
19031	00010177026	198	45	43	42	5970.0997	560.9400	562.4810	1.5407	561.6820	0.4386	2565.273
19031	00010177027	170	41	39	39	5862.6304	561.0840	562.4750	1.3906	561.7640	0.4092	2519.462
19031	00010177028	189	39	34	34	5564.0006	561.1160	562.5030	1.3873	561.8310	0.4067	2391.411
19031	00010177029	164	40	33	33	5626.4662	561.1120	562.5180	1.4056	561.8040	0.4194	2418.143
19031	00010177030	181	39	36	36	5688.3061	561.0920	562.5320	1.4396	561.8100	0.4189	2444.747
19031	00010177031	140	38	34	34	5416.1924	561.1030	562.4330	1.3301	561.7590	0.3915	2327.585
19031	00010177032	182	35	34	34	5313.2229	561.1180	562.3910	1.2726	561.7710	0.3789	2283.383
19031	00010177033	129	27	24	23	3525.1369	561.7420	563.1250	1.3832	562.3530	0.4179	1516.514
19031	00010177034	171	47	43	42	5827.7060	562.4960	562.9680	0.4719	562.7340	0.1213	2508.778
19031	00010177035	233	50	49	49	6491.3646	561.6700	562.9760	1.3056	562.7270	0.2613	2794.443
19031	00010177036	89	24	23	23	3485.4628	562.9650	563.2420	0.2779	563.1130	0.0688	1501.473
19031	00010177037	54	11	11	11	1450.2551	561.6000	562.1530	0.5531	561.8810	0.1726	623.376
19031	00010177038	92	23	22	22	3609.6242	562.0730	563.2860	1.2124	563.0460	0.3452	1554.774
19031	00010181002	1	1	1	0	10049.2624	567.8480	569.1030	1.2549	568.4420	0.2927	4370.003
19031	00010181004	117	47	30	29	130778.1436	567.3070	571.4160	4.1093	569.3600	0.9052	56961.781
19031	00010181005	8	4	2	0	8927.3591	566.2580	567.4420	1.1838	566.8440	0.3097	3871.221
19031	00010181006	59	15	14	14	1696.8731	566.3580	566.8780	0.5204	566.6180	0.1575	735.531
19031	00010181007	37	11	11	11	1623.1262	566.4900	566.8860	0.3960	566.7160	0.1070	703.686
19031	00010181008	118	31	30	30	3362.8246	566.9610	567.3400	0.3790	567.1470	0.0940	1459.020
19031	00010181009	55	16	13	13	2203.2110	566.6300	567.0960	0.4660	566.8500	0.1225	955.401
19031	00010181010	134	39	33	33	4784.9393	567.3260	567.7950	0.4695	567.5410	0.1112	2077.472
19031	00010181011	97	26	25	25	3224.0165	566.9040	567.4380	0.5335	567.1910	0.1385	1398.904
19031	00010181012	95	29	26	26	3943.8525	567.7240	568.2240	0.4999	567.9530	0.1200	1713.541
19031	00010181013	121	33	31	31	3729.7660	567.3940	567.8710	0.4764	567.6060	0.1136	1619.534
19031	00010181014	134	34	31	31	3948.2714	567.5920	568.7330	1.1411	568.1630	0.3388	1716.095
19031	00010181015	89	26	24	23	2965.4676	567.7230	568.6470	0.9244	568.1880	0.2762	1288.981

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010181016	126	34	33	33	3625.1078	568.0610	568.5940	0.5331	568.3140	0.1241	1576.053
19031	00010181017	113	29	25	25	3720.9203	567.0300	568.0150	0.9848	567.5220	0.2866	1615.454
19031	00010181018	139	33	31	31	3586.5868	567.8260	568.9100	1.0839	568.3560	0.3140	1559.420
19031	00010181019	76	22	20	20	2253.7969	567.1720	568.5070	1.3354	567.8520	0.3945	979.065
19031	00010181020	123	31	29	29	3948.8301	567.8520	568.3890	0.5370	568.1360	0.1321	1716.256
19031	00010181021	84	23	22	22	2471.5301	568.3160	568.9960	0.6795	568.6430	0.2105	1075.145
19031	00010181022	63	35	20	19	3434.5544	570.5930	571.5650	0.9720	571.0890	0.2667	1500.499
19031	00010181024	81	43	23	22	5608.3298	568.6320	569.2810	0.6489	568.9220	0.1604	2440.887
19031	00010181025	143	51	39	39	5416.5221	568.9690	570.4990	1.5299	569.7200	0.4431	2360.714
19031	00010181026	155	55	42	41	5835.0335	569.0550	570.5870	1.5317	569.8360	0.4437	2543.634
19031	00010181027	138	55	38	38	5738.2429	569.1410	570.7340	1.5934	569.9520	0.4620	2501.950
19031	00010181028	28	13	7	6	1797.6445	569.2860	569.6520	0.3655	569.4860	0.0982	783.156
19031	00010181030	55	22	13	13	2331.2456	570.5770	570.9710	0.3938	570.7630	0.0992	1017.900
19031	00010181031	59	25	19	17	3224.9851	569.1200	570.0130	0.8933	569.5540	0.2669	1405.154
19031	00010181032	39	20	9	9	2407.1508	570.1370	570.8130	0.6764	570.4720	0.2001	1050.507
19031	00010181033	41	17	11	11	2097.2392	570.9360	571.4590	0.5231	571.1930	0.1544	916.415
19031	00010181034	48	27	14	14	2868.3251	571.5220	572.2560	0.7346	571.8690	0.2101	1254.834
19031	00010181035	62	23	18	18	2490.1709	570.2240	570.9620	0.7375	570.5790	0.2034	1086.942
19031	00010181036	55	24	15	15	2567.0354	571.0250	571.7320	0.7070	571.3690	0.2005	1122.044
19031	00010181037	92	26	21	20	4910.9262	571.7340	572.9580	1.2236	572.3390	0.3213	2150.197
19031	00010181039	92	27	24	23	3157.5994	569.2390	570.1010	0.8622	569.6850	0.2537	1376.110
19031	00010181040	73	36	20	19	3732.0110	570.7400	571.7450	1.0046	571.2520	0.2868	1630.918
19031	00010181041	117	38	30	30	4013.2090	570.8280	571.8650	1.0367	571.3740	0.2935	1754.178
19031	00010181042	11	10	3	3	7036.8235	570.9450	572.0750	1.1301	571.4840	0.3119	3076.396
19031	00010181043	71	25	20	20	2546.0546	569.3850	570.2480	0.8638	569.7910	0.2496	1109.800
19031	00010181044	52	21	14	14	2699.0314	569.5960	570.3360	0.7407	569.9730	0.2145	1176.857
19031	00010181046	82	28	20	20	3208.6164	570.3720	570.8890	0.5170	570.6200	0.1230	1400.639
19031	00010181047	77	30	19	19	3203.6637	570.7430	571.2610	0.5175	571.0090	0.1283	1399.430
19031	00010181048	54	26	13	12	3041.4942	571.1140	571.6320	0.5179	571.3720	0.1192	1329.436
19031	00010181049	70	26	18	18	3026.9331	571.4840	571.9410	0.4576	571.7120	0.1112	1323.859
19031	00010181050	63	26	16	15	3060.0628	571.7930	572.3110	0.5185	572.0520	0.1193	1339.144
19031	00010181051	35	13	9	7	4072.4002	572.1610	572.6810	0.5204	572.4500	0.1413	1783.403
19031	00010196001	77	30	22	20	3230.1357	569.5060	570.1570	0.6513	569.8060	0.1728	1408.021
19031	00010196002	30	12	9	9	5048.3412	570.1650	570.9660	0.8008	570.5470	0.1862	2203.442

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010196007	72	27	17	16	16833.2177	575.7120	577.9030	2.1910	576.7680	0.6094	7427.279
19031	00010196008	103	32	24	23	23112.1176	575.4820	577.3410	1.8594	576.3680	0.4197	10190.630
19031	00010196009	23	9	6	6	11773.2179	576.2570	577.8630	1.6065	577.0640	0.4072	5197.334
19031	00010196010	64	18	15	14	9082.1425	570.1230	571.1670	1.0441	570.6160	0.2466	3964.548
19031	00010196011	4	3	2	0	129689.8170	570.8140	575.6620	4.8476	573.4010	1.1428	56888.667
19031	00010196012	4	4	2	0	113819.3608	570.5040	574.5970	4.0933	572.5420	0.9659	49852.269
19031	00010196015	36	8	4	4	6216.2182	574.2390	577.2250	2.9852	575.7990	1.2189	2738.159
19031	00010196016	31	4	3	0	2236.4874	574.7790	575.2030	0.4239	574.9970	0.1161	983.770
19031	00010196017	19	9	5	5	20351.2478	575.0180	577.9680	2.9493	575.7450	0.4769	8963.604
19031	00010196018	98	35	25	25	16698.9504	576.7740	578.0900	1.3157	577.4350	0.3005	7376.557
19031	00010196020	81	28	23	22	2688.9816	569.8070	570.4580	0.6511	570.1350	0.1732	1172.808
19031	00010196024	150	50	38	37	21813.9800	576.1040	579.2940	3.1896	578.3320	0.6725	9651.028
19031	00010196025	15	8	4	4	4471.7470	574.6010	577.5530	2.9522	575.8610	1.2484	1969.955
19031	00010196026	30	14	8	4	29812.0958	573.8090	575.6910	1.8827	574.8330	0.3962	13109.787
19031	00010196027	18	11	5	5	13669.8022	574.9020	576.3820	1.4792	575.6050	0.3337	6019.331
19031	00010196028	34	9	8	6	18053.5902	572.3630	574.2690	1.9059	573.4260	0.5266	7919.584
19031	00010232003	7	10	2	0	10569.7465	552.2880	553.5870	1.2990	552.9450	0.3229	4471.034
19031	00010232004	6	10	2	0	8900.2721	552.7020	554.0350	1.3336	553.3810	0.3296	3767.810
19031	00010232011	7	7	2	0	11664.9351	550.2010	551.9650	1.7642	551.0970	0.4680	4917.811
19031	00010232012	2	4	1	0	8398.0755	553.4090	554.7460	1.3372	554.0850	0.3406	3559.734
19031	00010232013	2	11	2	0	15676.3653	550.5750	552.8780	2.3032	551.7160	0.6214	6616.410
19031	00010232014	17	18	3	0	15274.2641	553.7890	556.0180	2.2291	554.8790	0.5955	6483.657
19031	00010232017	3	6	1	0	8532.2181	552.9430	554.0360	1.0923	553.4810	0.2542	3612.652
19031	00010232018	3	13	1	0	11434.6470	553.4250	554.8670	1.4420	554.1260	0.3610	4847.220
19031	00010232019	7	6	2	0	15288.8882	554.1170	556.4330	2.3167	555.2640	0.6367	6494.367
19031	00010232020	5	10	2	0	10599.8909	551.2230	552.9620	1.7393	552.0810	0.4500	4476.779
19031	00010232024	4	13	2	0	12730.7337	554.7410	556.6820	1.9403	555.7100	0.5258	5412.066
19031	00010247001	5	9	1	0	10341.0367	551.5990	553.1700	1.5719	552.3830	0.4188	4369.843
19031	00010247002	6	3	1	0	8251.8604	553.0990	554.3640	1.2647	553.7250	0.3295	3495.485
19031	00010247003	6	9	1	0	15665.6289	551.9230	554.2400	2.3165	553.0880	0.6276	6628.321
19031	00010247004	13	11	4	0	16326.8261	554.1150	556.4160	2.3011	555.2810	0.6279	6935.472
19031	00010247006	3	13	2	0	13904.3487	552.2150	554.3840	2.1691	553.2960	0.5655	5885.314
19031	00010247008	3	6	1	0	12892.6272	554.7980	556.8010	2.0029	555.8110	0.5311	5481.886
19031	00010247009	8	10	3	0	13864.7151	552.5410	554.6800	2.1390	553.6320	0.5677	5872.102

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010247011	10	9	1	0	13388.0423	555.1270	557.1320	2.0053	556.1170	0.5341	5695.668
19031	00010247012	15	14	3	0	15762.7676	552.9190	555.2460	2.3275	554.0820	0.6372	6681.407
19031	00010247015	3	8	1	0	14927.7078	553.2450	555.5760	2.3305	554.3720	0.6351	6330.760
19031	00010247016	1	10	1	0	15133.0650	555.4510	557.7960	2.3458	556.6270	0.6332	6443.957
19031	00010247017	7	5	3	0	11496.3829	558.2560	559.8990	1.6434	559.0820	0.4414	4916.977
19031	00010247018	10	9	5	0	14502.9637	559.5500	561.0390	1.4887	560.2840	0.3608	6216.221
19031	00010247019	1	6	1	0	15551.8764	553.5730	555.9060	2.3336	554.7210	0.6232	6599.619
19031	00010247021	13	6	3	0	9088.4058	556.7100	558.0970	1.3873	557.4100	0.3729	3875.466
19031	00010247024	5	4	1	0	15967.6165	553.8670	556.2370	2.3705	555.0640	0.6348	6780.233
19031	00010247025	12	13	3	0	16617.9859	556.0780	558.4840	2.4058	557.3010	0.6357	7084.833
19031	00010247027	10	9	4	0	14741.9117	554.1950	556.5350	2.3405	555.3990	0.6282	6263.547
19031	00010247028	9	12	3	0	15541.8015	556.4620	558.8180	2.3557	557.6510	0.6386	6630.179
19031	00010247029	9	6	1	0	13945.9273	559.2250	561.2890	2.0638	560.2580	0.5722	5977.188
19031	00010251003	11	9	3	0	17671.1808	555.5470	556.4550	0.9082	555.9760	0.2072	7515.936
19031	00010251004	9	7	2	0	9193.5154	556.3810	557.0990	0.7178	556.7350	0.1705	3915.539
19031	00010251005	30	12	6	0	10225.1874	556.9800	557.7600	0.7797	557.3720	0.1743	4359.913
19031	00010251006	17	10	5	0	15870.4652	557.4860	558.3860	0.9006	557.9450	0.1946	6773.958
19031	00010251007	11	7	4	0	11116.6484	558.3070	559.0440	0.7369	558.6610	0.1721	4750.985
19031	00010251009	5	6	2	0	10777.6611	559.8280	561.5940	1.7664	560.8180	0.4451	4623.894
19031	00010251010	17	11	3	0	12271.2794	556.0360	556.7800	0.7432	556.4030	0.1728	5223.249
19031	00010251012	3	4	1	0	12284.3638	558.8590	559.5940	0.7349	559.2270	0.1653	5255.357
19031	00010251013	4	7	1	0	11982.2457	559.3790	560.1760	0.7974	559.7950	0.1858	5131.315
19031	00010251014	3	4	1	0	12693.2775	560.6680	562.2380	1.5703	561.5740	0.3548	5453.084
19031	00010251016	5	4	2	0	8428.5552	557.2770	557.9730	0.6953	557.6110	0.1679	3595.389
19031	00010251017	9	9	4	0	12594.2247	557.8660	558.6950	0.8293	558.3010	0.1867	5378.997
19031	00010251018	11	9	3	0	9179.1410	558.5800	559.2810	0.7004	558.9310	0.1685	3924.837
19031	00010251019	9	10	3	0	8399.2396	560.0390	560.7580	0.7191	560.4070	0.1735	3600.849
19031	00010251022	14	16	4	0	14024.5849	560.6980	561.8390	1.1411	561.1810	0.2607	6020.803
19031	00010251023	11	8	4	0	14792.3062	561.3140	562.5440	1.2296	561.8190	0.2894	6357.608
19031	00010251024	24	17	6	0	14322.7197	561.9060	562.9950	1.0881	562.3450	0.2484	6161.547
19031	00010251025	7	2	2	0	8294.0101	556.1080	557.4860	1.3781	556.7040	0.3040	3532.241
19031	00010251026	18	20	8	0	116403.3158	556.7730	563.8470	7.0743	559.0220	1.3152	49780.091
19031	00010251027	13	7	1	0	9933.6601	559.7250	561.1900	1.4647	560.4760	0.3823	4259.197
19031	00010251028	7	6	2	0	11596.1396	562.4900	563.8230	1.3333	563.0410	0.3139	4994.763

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010251030	6	3	1	0	2274.1056	560.8760	561.4410	0.5641	561.1790	0.1599	976.278
19031	00010251031	10	6	3	0	1678.3810	561.5050	562.0360	0.5311	561.7810	0.1446	721.305
19031	00010270002	20	22	7	6	71457.9398	537.0510	545.5190	8.4681	540.6280	2.8415	29553.605
19031	00010270003	35	12	9	9	16264.0521	543.4710	545.2120	1.7413	544.3480	0.4117	6772.778
19031	00010270004	41	20	12	10	21402.2041	544.1460	545.9100	1.7640	545.1270	0.4268	8925.193
19031	00010270005	9	4	2	0	42074.2704	545.3420	547.5880	2.2460	546.5840	0.4570	17592.799
19031	00010270008	67	35	22	22	121952.6813	542.0090	546.8130	4.8039	544.4490	1.1646	50793.717
19031	00010270010	58	17	13	13	5867.7600	546.4600	547.5160	1.0563	546.9630	0.2836	2455.227
19031	00010270011	62	17	14	12	4448.5859	547.4160	548.4190	1.0037	547.8820	0.2542	1864.535
19031	00010270012	112	26	23	19	7178.6625	546.6580	547.9090	1.2513	547.2680	0.3390	3005.419
19031	00010270013	79	23	18	16	5369.4781	547.8550	548.9070	1.0517	548.3690	0.2669	2252.508
19031	00010270014	86	25	18	17	8290.8082	546.8570	548.3520	1.4945	547.6030	0.4043	3473.155
19031	00010270015	102	33	22	21	6030.5957	548.2960	549.5400	1.2438	548.8720	0.3154	2532.169
19031	00010270016	94	24	20	20	6303.5579	547.1070	547.9040	0.7966	547.4860	0.1872	2640.099
19031	00010270017	119	31	24	22	8198.4663	548.2610	550.1850	1.9241	549.2210	0.5059	3444.619
19031	00010270018	62	20	14	13	5382.3994	548.9880	549.9450	0.9575	549.4620	0.2371	2262.429
19031	00010270019	80	25	24	23	6006.0384	549.5460	550.6020	1.0559	550.1330	0.2445	2527.652
19031	00010270020	62	15	11	10	5173.0958	549.4340	550.3930	0.9587	549.9290	0.2336	2176.299
19031	00010270021	49	14	13	13	3989.7194	550.1890	550.9580	0.7692	550.5940	0.1877	1680.487
19031	00010270022	125	42	26	25	8618.3168	549.9810	551.3610	1.3804	550.6550	0.3474	3630.475
19031	00010270023	57	13	12	12	6326.0034	547.6120	549.0850	1.4733	548.3120	0.3935	2653.497
19031	00010270024	74	28	17	16	7002.8482	549.0290	550.5900	1.5615	549.7940	0.4167	2945.345
19031	00010270025	59	24	15	15	7315.1971	547.8150	549.3410	1.5260	548.5830	0.4255	3069.939
19031	00010270026	93	29	23	23	7135.7777	550.4310	551.8860	1.4546	551.1450	0.3745	3008.629
19031	00010270027	111	30	27	27	7863.6245	549.3320	551.0900	1.7582	550.2020	0.4788	3309.835
19031	00010270028	78	24	19	19	6951.1062	548.0200	549.7460	1.7269	548.8550	0.4729	2918.589
19031	00010270030	120	37	28	27	8874.0063	546.2150	547.7900	1.5749	546.9690	0.4303	3713.162
19031	00010270031	18	5	4	4	1899.9675	548.6930	549.3550	0.6624	549.0060	0.1942	797.967
19031	00010270033	28	6	6	5	2496.8462	547.9270	548.4220	0.4957	548.1600	0.1269	1047.033
19031	00010270034	22	4	4	4	1479.5924	548.3630	548.7100	0.3467	548.5180	0.1046	620.861
19031	00010270036	47	14	12	12	5621.8070	548.3860	549.6530	1.2669	548.9790	0.3389	2360.984
19031	00010270037	64	20	15	15	6893.8881	547.5430	548.3420	0.7988	547.9280	0.1917	2889.676
19031	00010270038	59	32	20	20	21936.4525	538.2210	544.9050	6.6837	543.7260	0.8061	9124.476
19031	00010270039	58	16	15	15	1326.5822	544.7170	545.3970	0.6800	545.0770	0.2008	553.163

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010270042	61	18	14	12	8695.5903	549.6890	551.6460	1.9571	550.6450	0.5077	3662.960
19031	00010270043	26	16	7	7	14713.7377	545.0240	546.3950	1.3716	545.7720	0.3193	6143.215
19031	00010270046	57	17	14	14	2014.2723	544.3600	545.0450	0.6851	544.7010	0.2008	839.340
19031	00010270047	92	32	24	21	3347.9293	544.9500	545.7230	0.7733	545.3260	0.2066	1396.670
19031	00010270048	43	14	10	10	1619.9958	544.5010	544.9180	0.4174	544.7240	0.1211	675.075
19031	00010270049	96	42	29	29	4923.0855	544.7750	545.7340	0.9595	545.2710	0.2582	2053.578
19031	00010270052	158	76	45	42	8742.8841	542.8690	543.8100	0.9408	543.3180	0.2332	3633.877
19031	00010270053	146	75	48	45	8010.4062	543.2970	544.1950	0.8986	543.7360	0.2158	3331.993
19031	00010270054	152	69	43	41	6859.2664	543.7240	544.5790	0.8555	544.1500	0.2085	2855.339
19031	00010270055	176	65	49	48	6931.1738	544.1040	544.9630	0.8594	544.5270	0.2119	2887.272
19031	00010270056	122	58	35	34	6653.2768	544.5780	545.3460	0.7677	544.9380	0.1888	2773.602
19031	00010270057	60	32	17	16	3528.4674	545.4320	545.8670	0.4343	545.6580	0.1136	1472.882
19031	00010270058	70	24	20	19	2784.2368	545.9080	546.2460	0.3384	546.0760	0.1003	1163.110
19031	00010270059	26	16	8	7	1999.0145	546.3370	546.8640	0.5265	546.5440	0.1385	835.800
19031	00010270060	74	42	21	20	11430.4195	541.7840	544.9090	3.1256	543.1180	0.9267	4749.171
19031	00010270062	63	46	19	18	2624.5746	550.7240	551.4010	0.6774	551.0450	0.1877	1106.388
19031	00010270064	4	2	1	0	3299.0958	542.5990	543.1120	0.5132	542.8640	0.1275	1370.085
19031	00010270065	5	27	2	0	4512.3586	542.8830	543.5370	0.6545	543.2040	0.1581	1875.115
19031	00010270066	3	20	1	0	4471.3525	543.2570	543.9150	0.6573	543.5760	0.1573	1859.348
19031	00010270072	5	21	1	0	4232.3025	546.5880	547.1700	0.5822	546.8500	0.1404	1770.542
19031	00010270073	58	19	15	15	12983.2391	545.3820	547.8120	2.4295	546.7480	0.6792	5430.398
19031	00010270080	28	24	2	0	34484.1278	545.7130	550.7320	5.0187	548.0050	1.0780	14456.568
19031	00010285001	198	62	49	49	5651.5728	563.3750	564.3950	1.0196	563.8850	0.2821	2437.930
19031	00010285005	273	102	69	67	90705.6967	567.9200	571.7080	3.7888	570.2810	0.9375	39571.718
19031	00010285011	178	64	50	50	6025.4292	564.1710	565.3350	1.1640	564.7140	0.3136	2603.023
19031	00010285012	75	34	21	21	3051.9702	564.8320	565.5930	0.7618	565.2070	0.2238	1319.621
19031	00010285013	150	42	35	35	4470.3948	565.6540	566.5700	0.9163	566.1180	0.2418	1936.040
19031	00010285014	171	50	40	40	5586.3221	566.9360	567.9950	1.0595	567.4740	0.2900	2425.121
19031	00010285015	85	33	24	24	3030.2395	565.0300	565.8780	0.8486	565.4320	0.2386	1310.747
19031	00010285016	99	36	26	26	3346.9339	565.1420	566.0770	0.9356	565.6150	0.2622	1448.203
19031	00010285017	123	38	31	31	3426.9164	565.3960	566.2760	0.8801	565.8170	0.2570	1483.341
19031	00010285018	37	14	11	11	1734.7207	563.4440	564.1770	0.7332	563.8090	0.2097	748.209
19031	00010285019	192	62	48	48	45564.5189	562.4970	569.1190	6.6216	566.5900	1.6050	19749.547
19031	00010285020	174	51	41	41	4685.3344	562.8430	563.8060	0.9629	563.2830	0.2517	2018.964

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010285021	157	57	40	40	5427.6689	563.1090	564.1280	1.0190	563.6030	0.2748	2340.174
19031	00010285022	186	64	54	53	5766.0464	563.6410	564.6610	1.0202	564.1430	0.2860	2488.449
19031	00010285023	194	64	54	54	5939.0304	563.9060	564.9830	1.0767	564.4260	0.2966	2564.390
19031	00010285024	187	55	44	44	5867.1441	566.2100	567.4120	1.2023	566.8270	0.3239	2544.127
19031	00010285025	166	52	37	37	5855.0946	566.5580	567.7040	1.1459	567.1560	0.2977	2540.375
19031	00010285026	79	26	22	22	9353.8008	567.1970	568.4310	1.2340	567.8390	0.3102	4063.261
19031	00010285027	231	88	63	58	5292.0044	568.7270	569.8720	1.1453	569.2770	0.3110	2304.652
19031	00010285028	205	78	57	54	4569.6054	569.0140	570.0150	1.0016	569.5360	0.2820	1990.954
19031	00010285029	141	61	41	38	3457.9691	569.3000	570.0730	0.7722	569.7100	0.2172	1507.080
19031	00010285030	81	40	23	23	2702.6748	569.5860	570.1290	0.5430	569.8740	0.1483	1178.241
19031	00010285032	47	42	13	12	6091.1577	572.0290	573.1550	1.1257	572.5720	0.3043	2668.034
19031	00010285033	8	22	2	0	2623.2910	572.1420	572.8330	0.6906	572.4810	0.1765	1148.865
19031	00010285034	42	24	10	10	2782.0651	572.8350	573.4400	0.6050	573.1190	0.1710	1219.758
19031	00010285035	59	54	16	16	5989.9305	572.3410	573.7240	1.3829	573.0300	0.3782	2625.794
19031	00010285036	9	4	3	3	2843.7656	572.6260	573.2290	0.6030	572.9190	0.1744	1246.374
19031	00010285037	53	28	12	12	3150.1610	573.2320	573.9800	0.7485	573.6180	0.1955	1382.347
19031	00010285038	63	38	14	14	5825.4967	572.7380	574.1770	1.4390	573.4770	0.4020	2555.703
19031	00010285039	185	89	50	49	8145.3024	572.3530	575.7750	3.4226	573.7900	0.8607	3575.375
19031	00010285040	60	38	17	17	4351.2250	572.5250	573.6840	1.1588	573.1120	0.2998	1907.711
19031	00010285041	51	39	17	17	4252.8905	572.8990	573.8830	0.9844	573.4030	0.2702	1865.544
19031	00010285042	69	35	16	16	3638.4972	573.1570	574.0820	0.9250	573.6590	0.2493	1596.751
19031	00010285043	44	32	15	15	3363.0067	573.5290	574.3660	0.8377	573.9510	0.2168	1476.604
19031	00010285044	48	30	12	11	3147.5628	573.8130	574.5640	0.7504	574.1880	0.2028	1382.579
19031	00010285045	53	27	15	14	2563.0117	574.0700	574.7610	0.6911	574.4150	0.2030	1126.258
19031	00010285046	41	25	11	11	2684.3654	574.2670	574.9570	0.6903	574.6230	0.1984	1180.011
19031	00010285048	3	4	1	0	1801.9668	572.8500	573.6540	0.8044	573.2710	0.2492	790.257
19031	00010285050	35	24	8	7	1445.9172	574.4630	575.0980	0.6349	574.8010	0.1909	635.803
19031	00010285051	21	18	6	6	3645.1068	575.1020	575.9710	0.8684	575.5470	0.2443	1604.917
19031	00010285052	33	39	8	8	1501.1473	574.6040	575.2390	0.6346	574.9010	0.1908	660.204
19031	00010285054	1	7	1	0	2802.6366	574.7450	575.4340	0.6888	575.0650	0.1904	1232.949
19031	00010285056	33	34	8	8	3113.3188	572.9890	573.6750	0.6868	573.3170	0.1968	1365.463
19031	00010285057	23	45	8	8	2862.5789	574.8820	575.6290	0.7467	575.2230	0.2103	1259.665
19031	00010285058	26	36	7	7	7206.7051	573.0410	574.7650	1.7233	573.8820	0.5089	3163.886
19031	00010285059	25	37	6	6	3143.4233	574.9910	575.8230	0.8318	575.3780	0.2321	1383.622

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010285062	12	20	3	3	4193.9354	575.0990	576.0160	0.9167	575.5430	0.2555	1846.549
19031	00010285063	7	20	3	3	4341.5782	574.1790	575.0090	0.8296	574.6130	0.2331	1908.466
19031	00010285064	12	22	3	3	5842.6278	575.6680	576.4540	0.7865	576.0840	0.1856	2574.871
19031	00010285065	8	22	2	0	4192.2771	575.2930	575.9090	0.6157	575.5930	0.1560	1845.980
19031	00010285066	17	20	5	5	2606.5794	574.9190	575.4490	0.5304	575.2070	0.1375	1146.982
19031	00010285067	7	11	2	0	2855.8183	574.6890	575.2200	0.5307	574.9300	0.1329	1256.050
19031	00010285068	10	24	3	3	3064.1253	574.3740	574.9050	0.5311	574.6500	0.1399	1347.012
19031	00010285069	9	10	2	0	2200.2245	574.1440	574.6170	0.4729	574.3850	0.1301	966.789
19031	00010285071	19	18	4	4	2429.6036	573.6280	574.0740	0.4463	573.8760	0.1118	1066.633
19031	0001029A001	51	12	11	9	17206.6608	572.3930	575.7840	3.3907	573.7130	0.8843	7551.839
19031	0001029A003	10	19	2	0	31401.0402	572.8970	575.0640	2.1666	574.0280	0.4694	13789.183
19031	0001029A004	8	20	3	0	4620.0463	574.3730	575.3280	0.9550	574.8610	0.2572	2031.752
19031	0001029A007	5	10	2	0	10020.7644	575.1010	577.6390	2.5375	576.1760	0.7310	4416.899
19031	0001029A011	81	31	21	21	136307.2312	575.9010	582.4580	6.5579	578.4300	1.4289	60315.807
19031	00010302001	179	46	45	39	33139.7647	528.3650	530.7820	2.4171	529.9040	0.5460	13434.084
19031	00010302002	100	21	21	18	5058.1678	527.5250	528.4880	0.9624	528.0630	0.2465	2043.339
19031	00010302003	7	3	2	0	397045.7222	527.1190	534.8790	7.7602	531.2110	1.8327	161350.017
19031	00010302004	148	50	43	41	6774.0883	533.7010	535.9200	2.2184	534.6270	0.7028	2770.532
19031	00010302006	59	13	12	12	15049.9046	526.2230	527.4230	1.2000	526.7410	0.2898	6064.462
19031	00010302007	196	71	56	54	7209.0974	533.9730	536.0600	2.0869	535.0590	0.5907	2950.829
19031	00010302008	184	62	50	49	7134.4717	534.1090	536.0620	1.9528	535.0260	0.5573	2920.103
19031	00010302009	174	70	52	50	8642.5696	533.9720	536.3810	2.4091	535.1630	0.7879	3538.265
19031	00010302011	10	4	3	0	152540.2388	534.3810	539.8000	5.4194	536.9580	1.3047	62659.392
19031	00010302012	89	20	20	17	11292.8372	526.1690	527.5160	1.3472	526.6860	0.3383	4550.051
19031	00010317001	1	1	1	0	37436.9844	561.8280	563.8000	1.9725	562.9940	0.4493	16123.750
19031	00010317003	47	18	13	12	1615.4477	565.0740	565.5410	0.4666	565.3030	0.1471	698.611
19031	00010317004	47	16	14	14	2752.0907	568.4020	569.2330	0.8316	568.8120	0.2386	1197.548
19031	00010317005	46	13	10	10	2881.1964	568.5460	569.3200	0.7736	568.9090	0.2179	1253.941
19031	00010317006	87	29	25	25	15878.2938	563.8010	565.8490	2.0483	564.8760	0.5830	6861.489
19031	00010317007	252	70	63	63	8331.9521	563.9810	565.2400	1.2585	564.5370	0.3018	3598.327
19031	00010317008	129	37	31	31	4130.9531	564.5010	565.6320	1.1305	565.0270	0.3294	1785.587
19031	00010317009	175	41	40	39	4632.1840	564.5810	565.9280	1.3469	565.2600	0.3748	2003.067
19031	00010317010	98	25	24	24	2942.2952	565.7320	566.2020	0.4703	565.9430	0.1239	1273.856
19031	00010317011	143	33	32	32	3373.5403	565.9950	566.5640	0.5695	566.2730	0.1509	1461.414

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010317012	108	31	25	25	3124.2391	564.8900	565.8100	0.9200	565.3420	0.2674	1351.192
19031	00010317013	134	37	30	30	3983.7641	565.3640	566.2410	0.8765	565.8530	0.2423	1724.482
19031	00010317014	23	9	7	7	3174.6700	568.6910	569.4990	0.8074	569.0790	0.2315	1382.078
19031	00010317015	106	31	24	24	3249.3924	565.0270	565.9830	0.9553	565.4990	0.2769	1405.709
19031	00010317016	127	41	30	30	4312.9460	565.6660	566.4970	0.8313	566.1380	0.2224	1867.918
19031	00010317017	179	51	46	45	5024.4306	565.1210	566.6380	1.5170	565.8800	0.4444	2175.067
19031	00010317018	120	43	33	32	5030.0371	564.7340	565.7420	1.0084	565.1530	0.2867	2174.697
19031	00010317019	183	54	44	44	5412.4546	565.2020	566.8130	1.6108	566.0030	0.4608	2343.551
19031	00010317020	99	35	29	29	3501.8695	565.8440	566.8960	1.0526	566.3690	0.3138	1517.263
19031	00010317021	154	57	45	45	6208.9207	564.8600	565.8240	0.9636	565.2020	0.2605	2684.610
19031	00010317022	112	35	30	29	3821.5285	565.9500	567.0380	1.0885	566.4840	0.3204	1656.099
19031	00010317023	107	37	30	29	3736.0538	568.4620	569.0040	0.5425	568.7440	0.1404	1625.517
19031	00010317025	158	48	42	41	4524.5256	565.3330	566.7360	1.4031	566.0470	0.4114	1959.237
19031	00010317026	129	46	38	37	4686.3769	565.2860	566.6530	1.3669	565.9770	0.4062	2029.072
19031	00010317027	84	25	20	20	2697.1198	566.1290	566.4900	0.3605	566.2990	0.0958	1168.443
19031	00010317028	54	20	15	15	2328.6401	566.5080	566.8690	0.3610	566.7030	0.0932	1009.530
19031	00010317029	60	20	15	15	2468.9047	566.9460	567.2740	0.3281	567.1080	0.0918	1071.104
19031	00010317030	73	24	18	18	2406.1991	566.7540	567.1730	0.4191	566.9710	0.1051	1043.647
19031	00010317032	84	32	23	23	3434.0206	567.2560	568.2770	1.0212	567.7590	0.2970	1491.518
19031	00010317033	84	28	21	21	3172.5149	567.3070	567.6940	0.3873	567.5020	0.1036	1377.313
19031	00010317035	54	33	13	13	4948.9074	567.4670	568.7140	1.2462	568.0940	0.3619	2150.755
19031	00010317036	82	26	20	20	3087.5742	567.1970	568.6530	1.4553	568.0540	0.4468	1341.740
19031	00010317038	73	28	20	20	3296.7108	569.0160	569.8260	0.8099	569.4320	0.2393	1436.098
19031	00010317039	89	37	27	27	4228.3365	564.5610	564.9960	0.4346	564.7790	0.1129	1826.878
19031	00010317040	59	22	16	16	5193.8265	568.8130	570.1500	1.3378	569.4990	0.3853	2262.777
19031	00010336009	5	3	2	0	11064.7601	555.2400	556.8630	1.6235	556.0220	0.3942	4706.471
19031	00010340001	18	4	3	3	1164.8707	529.2600	529.5580	0.2977	529.4060	0.0948	471.768
19031	00010340002	42	9	8	8	1127.5858	529.7250	530.0050	0.2803	529.8650	0.0899	457.063
19031	00010340003	76	24	19	19	3490.7341	529.3170	529.6910	0.3742	529.5040	0.1100	1413.994
19031	00010340004	44	9	9	9	986.1714	530.1710	530.4520	0.2811	530.3110	0.0901	400.078
19031	00010340005	90	24	23	23	4209.2366	529.3740	529.7880	0.4141	529.5850	0.1199	1705.299
19031	00010340006	44	8	8	8	1018.3032	530.6010	530.9000	0.2984	530.7420	0.0945	413.449
19031	00010340007	118	27	26	26	3805.9252	529.8990	530.2790	0.3796	530.0820	0.1019	1543.351
19031	00010340008	77	23	21	21	2734.5689	530.6400	530.9840	0.3438	530.8150	0.0957	1110.436

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010340009	83	20	20	20	3509.0777	531.0650	531.4890	0.4242	531.2470	0.1053	1426.103
19031	00010340010	118	32	28	28	4133.8669	530.3110	530.7530	0.4418	530.5400	0.1081	1677.784
19031	00010340011	159	39	36	36	4894.0319	530.7610	531.2630	0.5018	531.0010	0.1197	1988.033
19031	00010340013	59	15	14	14	3090.3044	531.5520	531.9940	0.4427	531.7610	0.1147	1257.127
19031	00010340014	134	30	28	27	3161.7098	531.8650	532.4450	0.5793	532.1500	0.1431	1287.115
19031	00010340015	77	25	21	20	6802.8577	529.4490	529.9410	0.4919	529.6950	0.1333	2756.631
19031	00010340016	155	37	34	34	4982.8942	529.9960	530.3980	0.4012	530.1960	0.1070	2021.062
19031	00010340017	155	38	34	34	4234.5860	530.4890	530.8370	0.3483	530.6680	0.0995	1719.077
19031	00010340018	103	32	28	28	4819.5095	531.2120	531.7010	0.4891	531.4370	0.1212	1959.368
19031	00010340019	72	15	15	15	2690.7727	531.8290	532.2590	0.4301	532.0670	0.1143	1095.229
19031	00010340020	205	43	43	43	5803.2345	532.2240	532.9710	0.7467	532.5970	0.1807	2364.451
19031	00010340021	113	25	25	25	3093.5402	532.3130	532.8550	0.5416	532.5810	0.1375	1260.384
19031	00010340022	105	27	22	22	3003.9423	532.7610	533.3050	0.5441	533.0040	0.1258	1224.852
19031	00010340023	154	35	33	33	4155.3369	530.9650	531.3120	0.3478	531.1410	0.1027	1688.408
19031	00010340024	120	31	24	24	3940.3470	531.4030	531.7700	0.3669	531.5780	0.1071	1602.370
19031	00010340025	135	30	27	26	3457.2687	531.8760	532.2280	0.3521	532.0470	0.1034	1407.164
19031	00010340026	53	12	11	10	2199.0912	532.0200	532.4600	0.4394	532.2480	0.1284	895.403
19031	00010340027	174	41	36	36	5373.4101	532.6350	533.3450	0.7095	533.0030	0.1680	2190.993
19031	00010340028	169	43	37	37	5506.9687	533.0860	533.7860	0.6999	533.4200	0.1707	2247.208
19031	00010340029	115	21	21	21	2818.9241	533.2090	535.6650	2.4563	533.6120	0.6019	1150.722
19031	00010340030	101	24	22	22	2622.8922	533.7820	536.2320	2.4503	535.3370	0.9817	1074.160
19031	00010340032	239	53	53	53	7543.8443	533.4960	534.5070	1.0110	533.9720	0.2397	3081.574
19031	00010340033	347	83	80	79	10166.0465	533.9470	535.0810	1.1332	534.5160	0.2833	4156.945
19031	00010340034	92	23	20	18	3048.9059	532.3170	532.6620	0.3452	532.4800	0.1034	1241.963
19031	00010340037	39	10	10	10	3696.9091	532.8300	533.8970	1.0673	533.4300	0.2777	1508.612
19031	00010340039	117	26	23	23	2780.3147	529.7830	530.1230	0.3399	529.9520	0.0945	1127.177
19031	00010340040	55	21	16	16	3002.8197	530.1920	530.5720	0.3802	530.3770	0.1056	1218.359
19031	00010340041	5	2	1	0	1205.4882	534.3410	534.7190	0.3773	534.5540	0.0976	492.965
19031	0001036A001	88	35	24	23	5159.3462	529.6150	530.0340	0.4189	529.8260	0.1180	2091.170
19031	0001036A002	122	42	35	35	5475.9907	530.0930	530.4960	0.4028	530.2980	0.1096	2221.489
19031	0001036A003	76	31	23	23	4984.0449	529.6410	530.0130	0.3712	529.8330	0.1100	2020.144
19031	0001036A004	154	43	39	38	5662.6785	530.1250	530.4960	0.3712	530.3120	0.1126	2297.285
19031	0001036A005	146	49	38	38	5901.3215	530.5520	530.9970	0.4456	530.7790	0.1192	2396.208
19031	0001036A006	153	50	41	38	6037.3274	530.6300	530.9990	0.3683	530.8100	0.1092	2451.575

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	0001036A007	145	51	37	36	6201.4830	531.0500	531.4600	0.4106	531.2560	0.1099	2520.350
19031	0001036A008	207	54	52	52	7730.9748	531.0970	531.6180	0.5211	531.3150	0.1291	3142.301
19031	0001036A009	154	51	38	37	6259.8749	531.5090	531.9230	0.4142	531.7170	0.1086	2546.289
19031	0001036A010	131	39	29	28	4774.6397	531.9860	532.4200	0.4344	532.1900	0.1095	1943.877
19031	0001036A015	90	27	22	22	3880.0325	532.1510	533.0390	0.8881	532.5770	0.2376	1580.808
19031	0001036A016	163	51	42	42	6684.9276	532.9570	534.2730	1.3157	533.6330	0.3548	2728.983
19031	0001036A017	179	52	44	44	6518.8254	532.1950	533.4330	1.2373	532.7970	0.3383	2657.006
19031	0001036A018	180	53	45	45	6481.2136	533.3500	534.7650	1.4152	534.0510	0.3744	2647.893
19031	0001036A019	152	38	33	33	4692.3004	534.2450	535.2640	1.0194	534.7550	0.2697	1919.562
19031	0001036A020	173	51	43	43	6136.3557	534.6380	535.7810	1.1426	535.2640	0.2917	2512.696
19031	00010374001	155	40	35	34	4989.0532	524.9100	525.3590	0.4492	525.1350	0.1151	2004.244
19031	00010374002	121	39	34	34	4789.0085	525.0450	525.4550	0.4095	525.2450	0.1084	1924.283
19031	00010374003	151	40	39	39	4998.0864	525.3820	525.7930	0.4116	525.5880	0.1084	2009.605
19031	00010374004	110	27	26	25	4949.8285	525.4790	525.9310	0.4517	525.7000	0.1139	1990.625
19031	00010374005	177	45	43	43	5699.4777	525.8190	526.2380	0.4188	526.0340	0.1126	2293.561
19031	00010374006	146	41	34	34	20277.2679	526.1310	528.1290	1.9979	527.1390	0.4593	8177.038
19031	00010374008	149	39	35	34	4879.3404	525.9540	526.3680	0.4139	526.1540	0.1085	1963.973
19031	00010374009	118	33	26	25	4053.1853	526.5060	527.1780	0.6718	526.8200	0.1793	1633.504
19031	00010374010	151	36	35	35	4505.6468	527.0090	527.7230	0.7139	527.3660	0.1732	1817.736
19031	00010389001	147	52	39	39	5997.4085	528.3030	529.6090	1.3063	528.9690	0.3744	2426.919
19031	00010389002	143	46	38	38	5180.6730	528.5270	529.6580	1.1315	529.1040	0.3184	2096.953
19031	00010389003	108	38	27	27	4262.0829	528.7500	529.6650	0.9142	529.2170	0.2697	1725.509
19031	00010389004	36	30	9	9	3814.6242	529.0160	529.8000	0.7846	529.4010	0.2158	1544.891
19031	00010389005	80	30	19	19	3517.1818	529.2370	530.0220	0.7848	529.5960	0.2092	1424.954
19031	00010389007	32	6	6	3	17898.4565	529.7820	532.8450	3.0632	531.0530	1.0037	7271.347
19031	00010389008	99	30	23	23	3488.7020	529.8410	530.6310	0.7899	530.2080	0.2146	1415.049
19031	00010389009	116	39	29	29	4451.9948	529.9770	530.9860	1.0091	530.4590	0.2771	1806.625
19031	00010389010	152	42	38	37	4665.2138	530.2420	531.2520	1.0100	530.7630	0.2812	1894.234
19031	00010389011	145	39	31	31	4354.7045	530.5060	531.6490	1.1433	531.0780	0.2925	1769.206
19031	00010389012	43	14	11	11	1980.3937	531.2090	531.9140	0.7051	531.5590	0.1968	805.313
19031	00010548001	530	177	143	138	29352.1898	577.9580	585.9860	8.0280	581.4300	2.3043	13055.676
19031	00010571001	135	45	33	32	6389.0669	556.5050	558.2960	1.7909	557.4200	0.4929	2724.466
19031	00010571002	64	19	14	14	2518.4674	558.5750	559.2810	0.7060	558.9360	0.1945	1076.862
19031	00010571003	77	22	21	21	5683.8002	559.9470	561.6910	1.7445	560.7790	0.4853	2438.327

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010571005	35	10	8	8	2675.0905	558.9100	559.5430	0.6331	559.2210	0.1683	1144.415
19031	00010571006	42	10	8	8	1978.9620	559.5600	560.1730	0.6127	559.8320	0.1678	847.533
19031	00010571008	115	26	24	24	3965.0149	557.2450	558.2010	0.9558	557.7370	0.2636	1691.748
19031	00010571009	60	15	15	14	2653.0233	559.2280	559.8800	0.6518	559.5530	0.1835	1135.648
19031	00010571010	58	14	14	14	2205.7105	559.8600	560.4740	0.6135	560.1540	0.1598	945.186
19031	00010571011	174	43	39	39	6288.2213	557.5980	559.1170	1.5194	558.3510	0.4219	2685.941
19031	00010571012	81	18	18	18	2791.7303	559.3970	560.1440	0.7465	559.7860	0.2068	1195.520
19031	00010571013	200	48	45	44	6904.2062	560.1600	561.8060	1.6460	561.0200	0.4502	2963.149
19031	00010571014	170	37	35	35	5709.7008	557.8970	559.2870	1.3901	558.5900	0.3912	2439.877
19031	00010571015	86	21	19	18	3099.6978	559.6230	560.4450	0.8218	560.0380	0.2351	1328.001
19031	00010571016	222	51	48	48	6768.3802	560.4250	562.0730	1.6483	561.2890	0.4497	2906.248
19031	00010571017	147	35	30	30	5038.7165	558.1960	559.3620	1.1664	558.7940	0.3404	2153.937
19031	00010571018	73	21	18	18	3681.6349	558.4960	559.5330	1.0361	559.0030	0.3028	1574.404
19031	00010571019	77	20	19	19	3880.6931	559.7940	560.5800	0.7863	560.1780	0.2259	1663.017
19031	00010571020	206	50	43	41	7351.5684	560.6900	562.3410	1.6506	561.5010	0.4648	3157.853
19031	00010571021	107	29	29	28	4356.7997	558.7030	559.7600	1.0568	559.2570	0.2787	1863.977
19031	00010571022	91	28	23	22	3971.0957	559.9840	560.9770	0.9932	560.4300	0.2627	1702.524
19031	00010571023	230	55	51	50	7121.5594	560.8620	562.5510	1.6888	561.7300	0.4637	3060.301
19031	00010571024	111	28	23	23	3698.8257	559.0050	559.9310	0.9261	559.4940	0.2481	1583.145
19031	00010571025	163	41	36	36	5660.6485	560.1560	561.6170	1.4615	560.8210	0.3803	2428.577
19031	00010571026	178	42	41	41	5318.5234	561.4650	562.7850	1.3200	562.1810	0.3518	2287.329
19031	00010571027	88	23	22	21	3217.4012	559.3080	560.1030	0.7950	559.7360	0.2146	1377.685
19031	00010571028	191	53	43	42	7442.1235	560.3850	561.8640	1.4794	561.1460	0.4249	3194.730
19031	00010571029	10	3	3	3	756.5122	561.9370	562.3080	0.3705	562.0720	0.1088	325.289
19031	00010571030	49	10	10	10	5438.5150	559.6120	560.4480	0.8362	560.0980	0.1977	2330.268
19031	00010571033	25	7	7	7	1272.2048	560.3170	560.6960	0.3790	560.5250	0.1046	545.523
19031	00010571034	85	20	20	20	5857.5138	560.6760	561.8190	1.1433	561.2610	0.2915	2515.009
19031	00010571035	52	16	14	14	4796.9014	562.1850	563.1270	0.9420	562.6190	0.2383	2064.603
19031	00010571036	34	9	9	9	2624.1269	557.9230	558.7240	0.8016	558.3200	0.2007	1120.803
19031	00010571037	29	7	7	7	2392.1884	558.2760	558.8930	0.6165	558.5870	0.1769	1022.228
19031	00010571038	33	14	9	9	2083.6052	559.2990	559.9670	0.6682	559.6300	0.1714	892.027
19031	00010571039	42	10	9	9	2345.6543	561.7030	562.2070	0.5038	561.9700	0.1361	1008.413
19031	00010586002	54	32	18	16	9518.1824	552.9990	554.3360	1.3364	553.5780	0.3669	4030.828
19031	00010586003	180	61	43	42	9077.5518	553.0700	555.7470	2.6768	554.6060	0.6117	3851.365

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010586004	53	28	15	15	2269.9565	552.6860	553.0950	0.4088	552.9130	0.1140	960.143
19031	00010586005	122	41	32	31	4010.2074	552.7990	553.9740	1.1746	553.3490	0.3290	1697.569
19031	00010586006	129	43	31	30	4103.5551	552.9130	554.1250	1.2119	553.5200	0.3575	1737.621
19031	00010586008	108	40	32	31	4401.6899	553.6460	554.5350	0.8892	554.0510	0.2415	1865.652
19031	00010586009	174	66	48	44	6978.1471	552.4940	554.7670	2.2730	553.9120	0.7146	2956.939
19031	00010586010	71	31	20	20	11877.5238	552.8150	555.2680	2.4528	554.1880	0.7872	5035.522
19031	00010586011	29	16	10	10	16410.9103	551.8650	553.7330	1.8673	552.9310	0.4515	6941.687
19031	00010586012	4	2	1	0	346.5638	552.1110	552.2380	0.1277	552.1770	0.0439	146.394
19031	00010586013	17	6	5	5	631.0461	552.2900	552.5980	0.3076	552.4440	0.0973	266.692
19031	00010586014	5	5	2	0	449.6512	552.5740	552.7400	0.1657	552.6440	0.0615	190.100
19031	00010590001	127	33	32	31	6892.2981	528.4270	530.3780	1.9514	529.4070	0.5596	2791.356
19031	00010590002	138	36	34	34	4038.0937	528.6400	529.5490	0.9089	529.0910	0.2428	1634.437
19031	00010590003	130	34	32	32	4082.7865	529.0750	530.1180	1.0429	529.6070	0.3043	1654.138
19031	00010590004	50	15	13	13	2138.8519	529.2470	529.9000	0.6527	529.6020	0.1636	866.546
19031	00010590006	145	37	36	36	3845.8166	531.1190	532.1230	1.0037	531.6230	0.2950	1564.061
19031	00010590007	125	37	34	34	3976.7755	530.9000	531.9890	1.0891	531.4470	0.3035	1616.786
19031	00010590008	119	33	30	29	5418.4936	530.4650	532.2020	1.7374	531.3120	0.5213	2202.367
19031	00010590009	117	34	30	30	5297.5009	532.3750	534.2450	1.8699	533.3040	0.5480	2161.262
19031	00010590010	291	80	72	72	8199.9046	532.0750	534.2530	2.1774	533.1750	0.6352	3344.568
19031	00010590011	270	77	67	67	8169.4326	532.2520	534.3480	2.0960	533.2930	0.6058	3332.876
19031	00010590012	236	76	65	63	7982.7751	532.3870	534.4860	2.0999	533.4380	0.6076	3257.611
19031	00010590014	66	16	16	16	2286.5567	530.2920	530.9010	0.6091	530.5940	0.1697	928.123
19031	00010590015	126	36	33	33	3859.6085	530.0300	531.0320	1.0027	530.5410	0.2890	1566.476
19031	00010603001	90	28	23	23	14071.0155	536.4640	538.6310	2.1675	537.7570	0.4582	5788.592
19031	00010603002	258	90	72	69	6996.7906	535.8290	536.5580	0.7297	536.1050	0.1827	2869.526
19031	00010603003	247	83	67	66	8155.5704	536.1860	536.9620	0.7755	536.4930	0.1886	3347.186
19031	00010603005	181	68	52	52	6072.9557	535.7760	536.1770	0.4010	536.0070	0.1023	2490.187
19031	00010603006	178	60	47	46	5913.8145	536.2710	536.6700	0.3997	536.4670	0.1082	2427.013
19031	00010603007	184	70	49	48	6485.3945	536.6930	537.0720	0.3787	536.8850	0.0980	2663.662
19031	00010603008	257	81	62	59	7801.5987	536.6310	537.4560	0.8257	536.9400	0.1977	3204.578
19031	00010603009	155	57	38	38	10534.2515	536.3200	538.5240	2.2038	537.7790	0.5559	4333.801
19031	00010603010	193	58	47	47	6205.1593	537.1000	537.5290	0.4285	537.3160	0.1108	2550.611
19031	00010603011	254	78	64	63	6654.5806	537.0790	537.8190	0.7395	537.3620	0.1942	2735.578
19031	00010603012	75	32	22	22	3481.2052	537.5560	537.9340	0.3787	537.7410	0.1080	1432.070

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010618001	94	26	21	21	2249.6973	530.5410	531.8330	1.2922	531.1870	0.3747	914.183
19031	00010618002	85	24	22	22	2577.0039	530.6420	531.7600	1.1179	531.1430	0.3263	1047.100
19031	00010618004	142	39	36	36	3686.0954	530.9640	532.1740	1.2099	531.6090	0.3199	1499.065
19031	00010618005	49	14	12	11	1294.3948	531.2160	531.4530	0.2368	531.3430	0.0702	526.142
19031	00010618006	20	5	5	5	867.3255	531.5820	531.9490	0.3675	531.7670	0.1197	352.830
19031	00010618007	75	22	20	20	2079.2088	531.5100	531.8770	0.3665	531.6970	0.0968	845.714
19031	00010618008	10	4	3	3	172.9634	532.0720	532.2170	0.1449	532.1520	0.0600	70.413
19031	00010618009	269	85	71	71	8471.1543	531.8470	541.4410	9.5942	537.2750	3.5619	3481.775
19031	00010618010	45	13	11	11	1236.2471	532.0500	532.3760	0.3256	532.2150	0.0900	503.331
19031	00010618011	37	14	10	10	1077.5202	532.3690	537.1100	4.7412	532.9130	1.3288	439.282
19031	00010618012	160	68	47	46	6965.7844	537.0820	539.7640	2.6820	538.4270	0.8005	2869.183
19031	00010618013	138	38	33	33	3172.7440	537.1010	538.2430	1.1419	537.6860	0.3293	1305.044
19031	00010618014	69	20	18	18	1578.9847	532.3450	532.6650	0.3198	532.5050	0.0846	643.225
19031	00010618015	26	8	7	7	607.9895	532.6590	537.3050	4.6459	535.3070	2.2537	248.978
19031	00010618016	65	16	15	15	1354.3570	537.3640	537.6840	0.3203	537.5190	0.0904	556.914
19031	00010618017	74	20	18	18	1657.9272	532.6780	533.0050	0.3270	532.8410	0.0910	675.810
19031	00010618018	62	16	15	15	1375.5313	537.7010	538.0220	0.3209	537.8670	0.0905	565.987
19031	00010618019	70	19	17	17	1698.4138	533.0160	537.8520	4.8359	535.5750	2.3026	695.865
19031	00010618020	58	16	15	13	1280.1652	538.0800	538.3090	0.2286	538.1880	0.0694	527.062
19031	00010618021	64	20	16	11	1671.5057	537.8680	538.2310	0.3632	538.0430	0.0968	687.997
19031	00010618022	74	16	16	15	1285.5026	538.3670	538.6900	0.3225	538.5200	0.0936	529.586
19031	00010618023	62	20	16	16	1639.3959	538.2040	538.5180	0.3140	538.3550	0.0827	675.171
19031	00010618024	44	14	12	12	1223.0088	538.7470	538.9770	0.2299	538.8630	0.0704	504.161
19031	00010618025	40	10	9	9	1045.5156	538.4890	538.8040	0.3149	538.6260	0.0861	430.804
19031	00010618026	10	3	2	0	513.6105	539.0770	539.3580	0.2806	539.2010	0.0926	211.859
19031	00010618027	19	6	6	6	1271.4979	539.1770	539.6010	0.4242	539.4140	0.1261	524.686
19031	00010618028	40	11	9	9	873.7236	538.8670	539.0900	0.2230	538.9860	0.0662	360.257
19031	00010618029	53	19	14	14	1721.3381	539.1030	539.4260	0.3232	539.2680	0.0885	710.121
19031	00010618030	61	16	14	14	1368.7205	539.6070	539.9320	0.3252	539.7640	0.0913	565.171
19031	00010618031	69	20	17	17	1818.2769	539.4320	539.7570	0.3241	539.5810	0.0908	750.547
19031	00010618032	169	59	42	42	6122.8134	539.9150	542.1740	2.2592	541.0810	0.7024	2534.398
19031	00010618033	232	66	54	54	5632.7511	540.0710	542.2260	2.1558	541.1480	0.6244	2331.836
19031	00010618035	66	16	15	15	1318.1322	540.8040	541.0820	0.2783	540.9510	0.0779	545.479
19031	00010618036	77	20	17	17	1639.3678	540.6250	540.9520	0.3265	540.7890	0.0907	678.212

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010618037	40	17	12	12	1339.2482	541.0910	541.4640	0.3735	541.2800	0.1023	554.555
19031	00010618038	68	20	17	17	1633.0187	540.9600	541.2840	0.3232	541.1070	0.0890	675.983
19031	00010618039	40	17	10	10	1672.7422	541.2460	541.6190	0.3731	541.4400	0.0990	692.852
19031	00010618040	10	2	2	0	739.1037	541.8540	542.1350	0.2809	541.9940	0.0777	306.451
19031	00010618041	47	13	13	13	2501.1141	541.5840	542.0000	0.4164	541.7810	0.1030	1036.618
19031	00010618042	52	16	13	13	1397.3209	541.4720	541.8010	0.3290	541.6430	0.0921	578.990
19031	00010618043	120	43	33	32	3475.2072	538.2940	539.5890	1.2953	538.9080	0.3733	1432.705
19031	00010618044	18	8	5	5	689.7872	539.7830	540.0650	0.2821	539.9240	0.0888	284.911
19031	00010622001	101	40	25	25	3118.0677	535.7470	536.3130	0.5653	536.0320	0.1435	1278.609
19031	00010622002	137	40	33	32	2969.9900	536.1310	536.6580	0.5270	536.3840	0.1361	1218.687
19031	00010622003	88	44	23	23	3252.0916	536.3810	536.9510	0.5700	536.6840	0.1413	1335.189
19031	00010622004	92	42	25	25	3160.0722	536.7650	537.2960	0.5311	537.0310	0.1339	1298.248
19031	00010622005	77	40	22	22	3041.9251	537.1490	537.5880	0.4395	537.3680	0.1163	1250.494
19031	00010622006	92	34	26	26	2787.5481	537.5340	538.0270	0.4938	537.8020	0.1246	1146.849
19031	00010622007	94	36	26	26	2936.2132	537.8760	538.4150	0.5386	538.1370	0.1325	1208.765
19031	00010622008	88	38	24	24	2922.8649	538.2190	538.7080	0.4890	538.4630	0.1231	1203.999
19031	00010622009	115	38	31	31	3274.9032	538.5100	539.0520	0.5426	538.7890	0.1335	1349.829
19031	00010622010	93	37	26	26	4390.1838	537.9660	540.4090	2.4429	539.3040	0.6989	1811.247
19031	00010622011	100	40	30	29	3272.5625	538.8520	539.4400	0.5884	539.1460	0.1420	1349.758
19031	00010622012	119	40	32	31	3319.4111	539.1430	539.7340	0.5906	539.4380	0.1425	1369.822
19031	00010622013	121	40	29	27	3266.5876	539.5290	540.0780	0.5492	539.8050	0.1388	1348.940
19031	00010622014	134	40	33	33	3117.4672	539.8200	540.3710	0.5511	540.0960	0.1465	1288.055
19031	00010622015	148	42	36	36	3428.7655	540.1610	540.7150	0.5532	540.4380	0.1386	1417.572
19031	00010622016	122	42	33	33	3311.8986	540.5030	541.1030	0.6003	540.8030	0.1537	1370.180
19031	00010622017	55	20	16	16	2402.2988	540.5110	541.9780	1.4672	541.2550	0.4444	994.696
19031	00010622019	37	12	9	9	982.3379	540.2860	540.5260	0.2393	540.4080	0.0754	406.110
19031	00010622020	45	15	11	10	1280.4963	540.6200	540.9050	0.2845	540.7460	0.0843	529.704
19031	00010622021	59	16	14	14	1215.5910	540.9150	541.2000	0.2847	541.0740	0.0844	503.159
19031	00010622022	65	24	18	18	1720.4773	541.2990	541.6260	0.3265	541.4620	0.0900	712.653
19031	00010622023	120	32	29	29	2395.2895	541.9040	542.4220	0.5183	542.1460	0.1366	993.426
19031	00010622024	68	24	18	18	1874.4361	541.5890	541.9660	0.3771	541.7810	0.0996	776.883
19031	00010622025	109	30	25	25	2810.6907	542.2910	542.7650	0.4740	542.5230	0.1211	1166.521
19031	00010622026	122	32	29	27	2623.0499	541.9270	542.3940	0.4667	542.1720	0.1151	1087.940
19031	00010622027	45	13	12	12	1431.0534	542.7290	543.0080	0.2797	542.8510	0.0758	594.289

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010622028	50	13	13	13	1671.0123	542.3120	542.6850	0.3731	542.4980	0.1041	693.488
19031	00010622029	92	33	24	24	2524.3198	539.2300	539.6370	0.4070	539.4300	0.1019	1041.696
19031	00010622030	95	30	24	20	2389.6861	539.5630	539.9720	0.4088	539.7700	0.1023	986.759
19031	00010622031	52	14	13	13	1455.6608	542.1250	543.0550	0.9302	542.6300	0.2919	604.262
19031	00010622032	12	4	3	3	592.4095	540.4200	540.6090	0.1897	540.5160	0.0671	244.958
19031	00010622033	29	6	6	6	742.0156	540.7100	540.9950	0.2850	540.8620	0.0893	307.016
19031	00010622034	39	14	9	9	1177.4703	541.0950	541.3760	0.2809	541.2360	0.0817	487.526
19031	00010622035	33	14	10	10	817.3550	541.4760	541.7620	0.2864	541.6150	0.0871	338.659
19031	00010622036	42	12	11	11	836.9746	541.8160	542.0530	0.2370	541.9350	0.0717	346.993
19031	00010637001	77	27	21	21	39998.0674	547.0920	549.8760	2.7834	548.5100	0.6436	16783.595
19031	00010637003	2	1	1	0	3749.4156	548.6020	549.4720	0.8706	549.0500	0.2215	1574.842
19031	00010637005	20	11	5	5	3714.4059	548.9370	549.8090	0.8716	549.3920	0.2153	1561.109
19031	00010637006	12	9	4	4	2664.7634	549.7500	550.4590	0.7099	550.0870	0.2018	1121.377
19031	00010637007	24	11	6	6	2584.3331	550.0190	550.7280	0.7095	550.3610	0.1997	1088.072
19031	00010637008	32	12	8	7	3709.4114	549.2730	550.1900	0.9163	549.7520	0.2268	1560.031
19031	00010637009	43	22	12	11	2409.3340	549.4340	550.1490	0.7149	549.7710	0.1898	1013.305
19031	00010637010	54	22	15	13	3830.8251	549.6110	550.5280	0.9172	550.1020	0.2305	1612.119
19031	00010637011	22	10	7	6	2755.1928	550.4240	551.2330	0.8091	550.8160	0.2082	1160.967
19031	00010637012	23	17	7	7	2859.6121	550.6940	551.5020	0.8087	551.0810	0.2209	1205.547
19031	00010637013	33	9	9	6	3088.9610	550.9620	551.7710	0.8083	551.3660	0.2237	1302.908
19031	00010637014	41	11	10	9	3662.5518	550.0890	550.8670	0.7781	550.4680	0.2104	1542.330
19031	00010637015	22	10	6	5	3814.4717	550.1560	551.2170	1.0606	550.6520	0.2834	1606.842
19031	00010637016	12	7	3	3	3600.2843	550.4290	551.2080	0.7788	550.8310	0.2078	1517.108
19031	00010637017	70	30	21	14	9997.9876	551.1030	552.4950	1.3923	551.8690	0.3150	4220.948
19031	00010637018	89	33	23	23	4969.2043	551.9200	552.8610	0.9415	552.4110	0.2488	2099.958
19031	00010637019	20	14	6	0	3970.9503	550.7700	551.6990	0.9288	551.2400	0.2332	1674.544
19031	00010637020	15	7	5	5	3270.2753	551.1120	552.0420	0.9300	551.5920	0.2522	1379.951
19031	00010637022	113	54	32	32	6107.1442	549.2110	550.2160	1.0048	549.7140	0.2442	2568.245
19031	00010637023	106	54	33	26	6080.4068	549.5520	550.5570	1.0051	550.0460	0.2525	2558.545
19031	00010637024	64	22	19	16	2663.7420	549.9910	550.6640	0.6729	550.3280	0.1886	1121.438
19031	00010637026	22	11	6	6	1839.9778	550.5280	550.9960	0.4680	550.7620	0.1251	775.243
19031	00010637027	17	16	6	5	1469.6142	550.9160	551.2510	0.3356	551.1030	0.1006	619.580
19031	00010660002	66	30	20	19	4800.1123	552.3520	553.3020	0.9496	552.8400	0.2435	2030.076
19031	00010660003	46	26	15	15	2771.7563	552.9580	553.6260	0.6675	553.3060	0.1706	1173.226

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010660004	36	14	10	10	2182.9073	553.3600	553.9510	0.5915	553.6910	0.1533	924.622
19031	00010660005	192	76	56	56	32104.2460	552.1460	554.9640	2.8179	553.8370	0.6249	13602.097
19031	00010660006	85	38	23	23	4154.4309	552.4040	553.6090	1.2045	552.9760	0.3569	1757.435
19031	00010660007	80	34	23	23	3298.1915	553.7760	554.3150	0.5388	554.0240	0.1370	1397.867
19031	00010660008	71	34	23	23	4780.6394	554.0190	554.7410	0.7220	554.3760	0.1799	2027.458
19031	00010660009	104	42	28	28	4308.3178	552.5220	553.7670	1.2452	553.1050	0.3586	1822.958
19031	00010660010	124	41	34	34	4616.7371	552.6790	553.9790	1.3004	553.3180	0.3732	1954.211
19031	00010660011	112	32	30	30	4217.2887	552.8360	554.1380	1.3027	553.4580	0.3835	1785.580
19031	00010660012	137	52	39	38	5206.7506	554.2000	554.9950	0.7944	554.5550	0.1980	2208.884
19031	00010660013	119	45	33	33	5801.5517	554.4970	555.3310	0.8340	554.9270	0.1977	2462.870
19031	00010660014	99	44	28	28	4499.4256	552.9930	554.3510	1.3583	553.6520	0.3967	1905.704
19031	00010660015	159	68	45	45	6538.0888	555.0250	556.3470	1.3217	555.6790	0.3525	2779.305
19031	00010660016	172	63	46	46	6685.0592	555.3250	556.6860	1.3615	555.9990	0.3553	2843.418
19031	00010660017	138	53	38	38	5513.8971	553.9590	554.6260	0.6669	554.3120	0.1687	2338.161
19031	00010660018	101	35	25	25	4144.4655	554.2990	555.2560	0.9568	554.7870	0.2757	1758.961
19031	00010660019	109	41	30	30	3926.1355	554.5140	555.5500	1.0360	555.0110	0.2878	1666.972
19031	00010660020	105	45	31	30	4862.0512	554.6210	555.7510	1.1300	555.1910	0.3234	2065.016
19031	00010660021	157	49	39	39	4961.7311	554.7430	556.0070	1.2640	555.3800	0.3568	2108.069
19031	00010660022	83	38	24	24	4129.2083	554.3500	554.8990	0.5494	554.6210	0.1357	1751.961
19031	00010660023	109	37	30	30	4176.1959	554.6940	555.2440	0.5503	554.9670	0.1332	1773.003
19031	00010660024	103	37	28	28	3850.6545	555.0370	555.5880	0.5513	555.3250	0.1345	1635.849
19031	00010660025	91	32	25	25	3295.1026	555.3790	555.8770	0.4976	555.6550	0.1225	1400.669
19031	00010660026	154	48	40	40	4713.1189	555.7210	556.9270	1.2065	556.3150	0.3376	2005.814
19031	00010660027	131	52	35	35	5424.2740	555.8840	557.2240	1.3400	556.5400	0.3842	2309.401
19031	00010660028	91	30	23	23	3031.3299	554.5820	555.9470	1.3649	555.2770	0.4314	1287.669
19031	00010660029	91	25	25	25	2903.6097	555.9700	557.3350	1.3645	556.6120	0.4413	1236.381
19031	0001068A001	127	35	29	29	3877.9549	532.1590	533.7290	1.5700	532.9460	0.4146	1581.057
19031	0001068A002	88	25	20	20	3309.1584	533.7450	534.9630	1.2183	534.3490	0.3739	1352.708
19031	0001068A003	96	31	22	22	3988.3936	534.9760	536.0880	1.1117	535.6450	0.3107	1634.318
19031	0001068A004	125	39	33	33	4111.1397	537.3570	539.6200	2.2631	538.5340	0.6769	1693.701
19031	0001068A005	227	56	54	54	6647.3486	541.7730	543.9500	2.1774	542.8510	0.6113	2760.518
19031	0001068A006	158	39	35	35	4533.5151	533.8670	535.5080	1.6411	534.6840	0.4899	1854.358
19031	0001068A007	153	43	39	39	5529.7066	535.6790	537.4920	1.8133	536.5210	0.4975	2269.605
19031	0001068A008	238	73	58	58	8089.8145	537.5020	539.8620	2.3594	538.6920	0.6556	3333.808

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	0001068A009	173	52	44	44	5861.8319	542.1630	544.0950	1.9313	543.1100	0.5664	2435.469
19031	0001068A010	257	73	61	61	8432.6857	534.1840	536.0110	1.8263	535.1280	0.4676	3452.113
19031	0001068A011	284	85	70	70	9939.0521	535.8790	537.8940	2.0145	536.9050	0.5399	4082.290
19031	0001068A012	270	66	62	60	7362.2537	537.9040	540.0570	2.1533	539.0150	0.5851	3035.799
19031	0001068A013	161	45	41	41	5131.1194	540.5280	544.2920	3.7639	543.3700	0.6390	2132.894
19031	0001068A014	269	74	67	67	8592.4944	534.6290	536.4140	1.7849	535.5210	0.4789	3520.118
19031	0001068A015	317	85	77	76	9449.8796	536.3260	538.2970	1.9712	537.3000	0.5330	3884.227
19031	0001068A016	218	66	57	56	7440.3153	538.4070	540.4620	2.0549	539.4450	0.5709	3070.435
19031	0001068A017	42	11	11	11	1433.8736	540.5760	543.3160	2.7405	541.7730	1.1884	594.278
19031	0001068A018	240	62	55	54	6884.7204	538.6560	540.7070	2.0516	539.7240	0.5558	2842.624
19031	0001068A019	126	34	31	30	4059.1192	541.0300	544.3890	3.3592	543.2700	1.1481	1686.976
19031	0001068A022	229	58	54	54	7817.0074	535.1500	537.0550	1.9054	536.0960	0.5193	3205.860
19031	0001068A023	319	82	76	75	9479.1136	536.7300	539.2950	2.5644	537.9840	0.7157	3901.203
19031	0001068A024	206	65	50	49	7520.4624	539.0060	541.1150	2.1093	540.0630	0.5728	3107.065
19031	0001068A025	139	37	32	32	4135.2274	541.2280	544.5350	3.3069	543.0780	1.3309	1718.000
19031	0001068A026	231	62	58	58	6847.9754	539.3580	541.3150	1.9565	540.3390	0.5505	2830.675
19031	0001068A027	105	30	28	28	3494.7251	541.6370	544.7350	3.0972	543.1410	1.2842	1452.068
19031	0001068A028	289	82	73	73	9616.8540	537.1240	539.5930	2.4689	538.3480	0.6916	3960.569
19031	0001068A029	222	66	60	60	7541.1957	539.6560	541.7740	2.1177	540.7160	0.5802	3119.399
19031	0001068A030	96	29	22	22	3190.4945	541.8870	544.9310	3.0444	542.8070	1.0540	1324.844
19031	0001068A031	98	32	26	26	3551.2526	535.3960	537.3040	1.9084	536.3390	0.5520	1457.077
19031	0001068A032	129	39	34	34	4561.1743	537.4180	539.7430	2.3247	538.5660	0.6886	1879.217
19031	0001068A033	104	33	26	26	3844.1504	540.0110	542.0340	2.0228	541.0420	0.5976	1591.083
19031	0001068A034	60	17	17	17	2133.5051	542.0880	545.2370	3.1493	542.7860	0.8021	885.898
19031	00010694001	109	36	28	28	2918.9112	529.3390	529.8160	0.4772	529.5770	0.1198	1182.528
19031	00010694002	234	88	59	59	11071.0160	529.8010	531.1160	1.3156	530.4510	0.3543	4492.563
19031	00010694003	125	40	28	28	3018.2478	529.6320	534.6110	4.9795	530.2030	1.1777	1224.217
19031	00010694004	76	40	22	22	3047.7420	530.0190	534.9960	4.9777	532.0000	2.2695	1240.370
19031	00010694005	93	40	26	26	3021.9879	530.3640	535.2890	4.9246	533.3420	2.2584	1232.991
19031	00010694006	161	55	41	41	6000.0149	529.8050	537.7670	7.9625	535.9430	1.2341	2459.984
19031	00010694007	133	40	36	36	3027.1594	530.6570	535.6340	4.9768	534.8570	1.5114	1238.610
19031	00010694008	108	40	27	27	3058.0531	535.4570	536.0200	0.5631	535.7190	0.1394	1253.267
19031	00010694009	82	30	22	22	2784.6535	538.8900	539.2960	0.4053	539.1080	0.1059	1148.440
19031	00010694010	119	40	29	29	3266.8733	529.0750	529.6010	0.5269	529.3460	0.1295	1322.919

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010694011	110	40	28	28	3386.2530	529.4580	529.8940	0.4357	529.6920	0.1112	1372.158
19031	00010694015	103	36	27	27	2877.6253	531.0070	535.8640	4.8569	532.1030	1.8487	1171.363
19031	00010694016	79	34	20	20	2868.6065	531.3410	536.2470	4.9056	534.0050	2.3020	1171.865
19031	00010694017	73	32	20	19	2859.5877	531.6410	536.5370	4.8957	535.7010	1.6306	1171.891
19031	00010694018	88	32	25	25	2993.3304	536.4750	536.9200	0.4448	536.6720	0.1151	1228.924
19031	00010694019	82	31	26	26	2841.1853	536.7750	537.2210	0.4460	537.0100	0.1162	1167.195
19031	00010694020	57	35	16	16	3734.5092	537.1150	537.6460	0.5318	537.3890	0.1289	1535.266
19031	00010694021	34	34	9	9	3059.5491	538.2190	538.6630	0.4448	538.4640	0.1116	1260.305
19031	00010694022	80	33	22	22	2769.6032	538.5930	539.0050	0.4117	538.7810	0.1098	1141.540
19031	00010694023	20	18	6	6	3266.2335	537.4960	538.0310	0.5344	537.7630	0.1297	1343.692
19031	00010707002	340	118	88	87	13317.6883	557.6830	559.7520	2.0695	558.5780	0.5186	5690.810
19031	00010707003	256	96	70	67	31026.6813	560.3100	563.0190	2.7094	561.5400	0.6743	13328.383
19031	00010707004	178	52	43	43	5798.3216	558.0770	559.3510	1.2747	558.7140	0.3594	2478.297
19031	00010707005	121	40	30	28	4327.9931	559.4120	560.3600	0.9486	559.8830	0.2710	1853.725
19031	00010707006	175	55	44	44	5928.2998	558.2700	559.6000	1.3301	558.9240	0.3691	2534.804
19031	00010707007	140	40	33	33	4387.4127	559.6060	560.6400	1.0340	560.1190	0.2771	1879.967
19031	00010707008	144	55	42	42	6110.4167	558.4640	559.7940	1.3309	559.1550	0.3796	2613.753
19031	00010707009	138	42	36	33	4459.1621	559.8550	560.8350	0.9799	560.3510	0.2787	1911.502
19031	00010707010	156	58	41	40	5704.0211	558.7120	560.0440	1.3322	559.3790	0.3806	2440.893
19031	00010707011	152	43	37	36	4161.1177	560.0490	561.1150	1.0654	560.5720	0.2914	1784.444
19031	00010707012	170	58	44	42	5128.5937	558.8750	560.2380	1.3638	559.5480	0.3885	2195.316
19031	00010707013	140	45	38	37	3708.3779	560.2440	561.3100	1.0660	560.7770	0.2896	1590.873
19031	00010707014	187	60	50	49	5176.9049	559.0680	560.4630	1.3950	559.7310	0.3953	2216.721
19031	00010707015	139	43	37	36	3716.8875	560.5240	561.5050	0.9814	560.9870	0.2799	1595.121
19031	00010707016	174	59	47	46	5358.0917	559.2620	560.6580	1.3958	559.9490	0.4071	2295.197
19031	00010707018	143	42	35	35	3864.0730	561.7140	562.6160	0.9017	562.1510	0.2427	1661.727
19031	00010707019	168	62	46	46	4916.7148	559.3710	560.8530	1.4819	560.1010	0.4124	2106.701
19031	00010707020	182	63	46	46	5858.4694	559.5650	561.0480	1.4828	560.2960	0.4094	2511.095
19031	00010707021	195	64	52	52	5709.2347	559.7600	561.2430	1.4836	560.5070	0.4238	2448.051
19031	00010707022	143	43	34	34	4000.3278	561.3040	562.3180	1.0136	561.7940	0.2953	1719.230
19031	00010707023	211	66	56	55	5940.0730	559.9230	561.4390	1.5154	560.6910	0.4213	2547.867
19031	00010707024	163	54	46	46	14902.8393	561.4990	563.5520	2.0530	562.6620	0.5204	6414.725
19031	00010707025	26	14	7	7	2016.4348	557.0800	557.6900	0.6098	557.3840	0.1659	859.805
19031	00010707026	92	33	23	23	4076.8731	557.2260	557.9820	0.7558	557.6080	0.1898	1739.072

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010707027	94	33	26	26	3943.6842	557.5710	558.2730	0.7017	557.9290	0.1819	1683.226
19031	00010707028	62	32	17	17	4042.1518	557.8620	558.6180	0.7563	558.2400	0.1869	1726.215
19031	00010707029	62	33	19	19	3968.3337	558.2060	558.9080	0.7021	558.5500	0.1821	1695.632
19031	00010707030	86	32	23	23	4000.7401	558.4960	559.2530	0.7569	558.8640	0.1904	1710.440
19031	00010707031	149	44	35	35	5146.1389	559.1630	560.1950	1.0325	559.6810	0.2951	2203.350
19031	00010707032	89	33	22	22	4045.4915	558.7850	559.5420	0.7571	559.1740	0.1856	1730.532
19031	00010707033	103	33	26	23	4046.5446	559.1580	559.8310	0.6726	559.4920	0.1791	1731.967
19031	00010707034	85	33	20	20	3915.8403	559.4470	560.1740	0.7278	559.8100	0.1841	1676.977
19031	00010707035	37	12	9	8	1304.9836	560.2290	560.7160	0.4870	560.4850	0.1517	559.539
19031	00010707036	35	15	9	8	2012.9939	559.7050	560.3480	0.6434	560.0510	0.1750	862.445
19031	00010707037	57	20	13	13	2771.1958	561.1280	561.7000	0.5722	561.4150	0.1612	1190.180
19031	00010707038	126	39	36	36	23583.2884	563.1740	565.4440	2.2695	564.2960	0.5304	10180.586
19031	00010711001	82	31	22	22	19246.9976	562.1870	564.1070	1.9204	563.1480	0.4350	8291.765
19031	00010711002	177	68	49	47	7420.9236	561.9560	563.5380	1.5819	562.7570	0.4393	3194.775
19031	00010711003	104	33	29	26	4400.9067	563.2570	564.7460	1.4890	563.9970	0.4440	1898.805
19031	00010711004	53	28	15	15	3138.9457	561.1280	561.8380	0.7108	561.5090	0.1876	1348.348
19031	00010711005	204	64	49	49	6560.5507	561.8960	563.1320	1.2356	562.5150	0.3317	2823.162
19031	00010711006	179	68	50	50	7107.8832	562.2360	563.7900	1.5541	563.0080	0.4258	3061.373
19031	00010711007	73	30	22	22	3433.2670	561.4070	562.1190	0.7111	561.7710	0.1968	1475.463
19031	00010711009	47	30	12	12	3286.5664	561.6880	562.3700	0.6824	562.0240	0.1923	1413.054
19031	00010711010	80	30	20	20	3175.5673	561.9390	562.6510	0.7120	562.2860	0.1946	1365.966
19031	00010711011	107	41	29	29	5707.6577	564.8590	567.4170	2.5579	566.1330	0.7623	2471.939
19031	00010711012	96	30	25	24	3694.0308	565.5630	566.3800	0.8177	565.9850	0.2123	1599.436
19031	00010711013	180	65	49	48	7187.2116	566.0420	567.6150	1.5726	566.8770	0.4310	3116.813
19031	00010711014	167	62	50	48	7485.0517	566.3800	568.0380	1.6577	567.2100	0.4522	3247.881
19031	00010711015	134	71	39	39	21501.7486	560.8180	563.2570	2.4385	561.7780	0.6366	9240.595
19031	00010711016	92	29	21	20	3264.4884	562.1640	562.8470	0.6830	562.5210	0.1838	1404.803
19031	00010711017	84	30	23	23	3339.0370	562.8440	563.5490	0.7048	563.1870	0.1875	1438.584
19031	00010726001	126	40	34	34	4694.7279	559.9390	561.2180	1.2791	560.6020	0.3768	2013.383
19031	00010726002	185	65	51	51	6118.1290	560.1180	561.6340	1.5164	560.8740	0.4253	2625.097
19031	00010726003	161	62	42	42	6054.4307	561.6950	563.1700	1.4755	562.4250	0.4193	2604.950
19031	00010726004	175	67	49	49	5582.0303	560.3120	561.8300	1.5172	561.0690	0.4337	2395.907
19031	00010726005	185	65	50	49	5540.2700	561.8900	563.3960	1.5060	562.6420	0.4250	2384.649
19031	00010726006	190	66	51	51	5866.9082	560.5070	562.0250	1.5181	561.2800	0.4330	2519.128

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010726007	213	64	55	54	5605.0209	562.0860	563.5930	1.5069	562.8380	0.4253	2413.360
19031	00010726008	210	68	58	57	5915.6234	560.6710	562.2210	1.5500	561.4610	0.4455	2540.865
19031	00010726009	220	67	58	57	5710.5632	562.2820	563.7900	1.5076	563.0500	0.4287	2459.729
19031	00010726010	216	70	57	56	6058.5872	560.8660	562.4170	1.5509	561.6440	0.4519	2603.118
19031	00010726011	221	67	59	57	5774.5396	562.4780	563.9860	1.5084	563.2460	0.4289	2488.152
19031	00010726012	173	68	48	46	6052.4699	560.9760	562.6130	1.6376	561.8100	0.4718	2601.259
19031	00010726013	80	31	24	23	2758.6011	562.6740	563.4000	0.7258	563.0530	0.2088	1188.228
19031	00010726014	97	31	25	25	2952.5530	563.4900	564.2570	0.7664	563.8570	0.2024	1273.586
19031	00010726015	75	30	21	21	2975.4966	563.7510	564.5180	0.7664	564.1080	0.2000	1284.054
19031	00010726016	116	31	26	26	2907.1206	564.0120	564.7790	0.7664	564.3810	0.1924	1255.154
19031	00010726017	144	56	44	44	5095.9475	561.1710	562.5160	1.3449	561.8470	0.3838	2190.304
19031	00010726019	170	50	38	38	5254.4339	561.3670	562.7120	1.3456	562.0850	0.3631	2259.380
19031	00010726021	180	54	44	44	6087.0298	563.1110	564.1320	1.0212	563.6340	0.2766	2624.606
19031	00010726022	134	52	37	37	6113.6919	563.4050	564.4820	1.0772	563.9340	0.2802	2637.505
19031	00010726023	201	54	48	47	5920.5393	563.6680	564.7750	1.1077	564.2320	0.2853	2555.527
19031	00010726024	170	53	40	40	6023.1589	564.0160	565.1240	1.1081	564.5360	0.2836	2601.222
19031	00010726025	79	19	17	17	2273.8006	564.0960	564.9730	0.8769	564.5130	0.2535	981.946
19031	00010726026	169	60	42	42	6397.5411	562.1740	563.6400	1.4664	562.8870	0.4007	2754.836
19031	00010726027	202	60	49	48	6565.9655	562.4570	563.8380	1.3810	563.1400	0.3862	2828.632
19031	00010726029	186	58	46	46	7775.3171	564.3080	565.5280	1.2203	564.9570	0.3222	3360.431
19031	00010726030	91	29	24	24	3194.0097	565.4760	566.2560	0.7804	565.8580	0.2023	1382.627
19031	00010726031	77	27	21	21	3163.6368	565.1920	565.9720	0.7801	565.5800	0.1968	1368.807
19031	00010726032	81	31	22	22	3816.2711	564.5990	565.3120	0.7123	564.9760	0.1758	1649.418
19031	00010726033	90	31	25	25	4169.2303	564.9760	565.6880	0.7123	565.3260	0.1878	1803.085
19031	00010726034	76	27	20	20	12124.1360	565.2660	566.8900	1.6238	566.0720	0.3948	5250.297
19031	00010726035	213	71	54	54	5905.2717	564.4660	566.1010	1.6346	565.2830	0.4628	2553.685
19031	00010726036	237	74	61	61	6625.2751	564.6340	566.3000	1.6660	565.4530	0.4642	2865.905
19031	00010726037	31	12	7	7	1494.0233	565.1450	565.7560	0.6111	565.4330	0.1789	646.249
19031	00010726038	54	19	14	14	16160.5576	565.7300	567.4600	1.7298	566.5920	0.4001	7004.679
19031	00010726039	99	31	25	24	7896.6395	561.5470	563.9490	2.4015	562.5710	0.6910	3398.452
19031	00010730001	213	65	55	54	7104.5723	562.9380	564.3240	1.3865	563.6330	0.3899	3063.344
19031	00010730002	202	64	56	56	6897.7582	563.1340	564.5210	1.3872	563.8440	0.3889	2975.284
19031	00010730003	185	68	51	50	8454.7958	563.1300	564.6500	1.5204	563.9010	0.4150	3647.266
19031	00010730004	223	76	56	54	8519.4039	563.4150	564.9350	1.5206	564.1740	0.4185	3676.916

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010730005	257	76	64	62	7789.3480	563.6700	565.2200	1.5496	564.4520	0.4235	3363.485
19031	00010730006	206	75	54	52	8171.1383	563.9540	565.4750	1.5211	564.7300	0.4211	3530.082
19031	00010730007	233	76	62	62	8181.2454	564.2380	565.7590	1.5212	565.0100	0.4163	3536.201
19031	00010730008	259	76	68	66	8249.1594	564.5760	566.0420	1.4652	565.3000	0.4096	3567.386
19031	00010730009	67	30	17	16	3340.3435	563.6580	564.3640	0.7061	564.0240	0.1778	1441.286
19031	00010730010	108	61	31	30	5740.7805	565.6590	566.8790	1.2200	566.2690	0.3063	2486.882
19031	00010730011	177	53	46	45	5590.2108	566.3800	567.5100	1.1301	566.9220	0.3005	2424.448
19031	00010730012	159	52	42	42	5365.7286	566.7190	567.7640	1.0454	567.2320	0.2830	2328.364
19031	00010730013	177	49	46	46	5237.9667	567.0010	568.0460	1.0452	567.5150	0.2726	2274.058
19031	00010730014	127	47	34	33	5080.8225	567.2540	568.3270	1.0729	567.8080	0.2735	2206.973
19031	00010730015	86	43	29	27	4630.2039	567.6190	568.5790	0.9604	568.1010	0.2514	2012.274
19031	00010730017	148	55	43	43	5640.3586	566.3170	567.5080	1.1910	566.9020	0.3131	2446.111
19031	00010730018	187	55	49	49	5799.8309	566.5730	567.7080	1.1343	567.1500	0.3118	2516.371
19031	00010730019	175	56	46	46	5594.2422	566.8580	567.9920	1.1341	567.4390	0.3071	2428.409
19031	00010730020	173	55	46	46	5709.3709	567.1420	568.3330	1.1907	567.7320	0.3124	2479.665
19031	00010730021	144	56	42	41	5896.2222	567.4260	568.6170	1.1905	567.9970	0.3168	2562.013
19031	00010730022	114	55	30	29	5798.5016	567.7660	568.8990	1.1336	568.3070	0.3139	2520.927
19031	00010730023	164	56	43	40	5699.3696	567.9630	569.1530	1.1902	568.5710	0.3115	2478.980
19031	00010730024	174	56	49	48	5663.5355	568.2450	569.4350	1.1899	568.8490	0.3189	2464.598
19031	00010730025	170	56	44	43	6002.5240	568.5830	569.7160	1.1328	569.1270	0.3118	2613.392
19031	00010730026	182	55	48	47	5877.9872	568.7790	569.9680	1.1895	569.3980	0.3124	2560.389
19031	00010730027	82	39	21	21	29786.6925	563.8470	566.4500	2.6036	565.1340	0.6554	12877.607
19031	00010730028	142	51	38	37	6002.8983	564.4180	565.5490	1.1309	564.9820	0.3126	2594.520
19031	00010730029	306	112	83	83	15375.2008	564.7040	567.2220	2.5179	565.9010	0.6698	6656.144
19031	00010730030	188	65	51	50	7091.5177	564.9900	566.4030	1.4135	565.6730	0.3820	3068.782
19031	00010730031	148	53	39	37	5501.0960	565.2750	566.3200	1.0457	565.7970	0.2873	2381.065
19031	00010730032	195	54	47	46	5460.9933	565.5590	566.6050	1.0455	566.0720	0.2950	2364.856
19031	00010730033	162	54	42	40	5525.4826	565.8140	566.9450	1.1304	566.3580	0.3018	2393.992
19031	00010730034	177	52	42	40	5932.2350	566.0980	567.2280	1.1303	566.6410	0.2957	2571.507
19031	00010745001	141	55	39	39	5997.5652	568.0120	569.1420	1.1297	568.5810	0.3025	2608.728
19031	00010745002	199	69	53	52	6907.7616	569.1400	570.6720	1.5318	569.9090	0.4282	3011.649
19031	00010745003	151	54	44	43	5789.8486	569.0590	570.2480	1.1893	569.6690	0.3132	2523.197
19031	00010745004	181	65	49	48	6968.6950	569.4230	570.9280	1.5051	570.1810	0.4309	3039.664
19031	00010745005	79	35	22	21	6425.1819	569.6790	571.1810	1.5020	570.2380	0.3845	2802.870

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	0001075A002	179	67	46	46	17324.3641	564.1350	566.3660	2.2311	565.2610	0.6693	7491.482
19031	0001075A003	67	33	17	17	3598.6422	564.4730	565.5440	1.0713	564.9710	0.3067	1555.343
19031	0001075A004	96	43	27	27	4483.3630	564.5810	565.9100	1.3296	565.2140	0.3837	1938.556
19031	0001075A005	125	43	32	32	4960.9698	564.6990	566.1500	1.4507	565.4080	0.4102	2145.804
19031	0001075A006	119	41	30	30	4766.3879	564.8760	566.2010	1.3251	565.5400	0.3755	2062.121
19031	0001075A007	105	33	26	25	4145.7386	565.1140	566.2880	1.1737	565.7140	0.3425	1794.156
19031	0001075A009	20	6	5	5	796.5658	566.8180	567.1310	0.3140	566.9840	0.1038	345.505
19031	0001075A010	106	35	27	26	3903.9317	567.9690	569.1960	1.2271	568.5430	0.3436	1697.958
19031	0001075A011	84	28	23	23	3341.9717	567.2850	569.0120	1.7268	568.1420	0.5202	1452.517
19031	0001075A012	242	74	57	57	7187.8987	567.0780	572.4930	5.4155	568.2600	0.9397	3124.715
19031	0001075A013	191	71	53	53	7510.4393	566.9770	569.1880	2.2112	568.0520	0.6269	3263.735
19031	0001075A014	198	64	51	50	6935.4359	566.9700	568.9620	1.9924	567.9630	0.5781	3013.389
19031	0001075A015	32	11	9	9	2735.2673	564.0010	564.3620	0.3605	564.1890	0.1008	1180.554
19031	0001075A016	92	35	26	25	5034.0174	564.0630	565.3500	1.2875	564.7450	0.3858	2174.846
19031	0001075A018	56	24	16	16	2839.6415	564.4400	565.1570	0.7169	564.7990	0.2103	1226.927
19031	0001075A020	45	23	11	11	2818.3006	565.3090	565.7310	0.4225	565.5210	0.1095	1219.263
19031	0001075A021	10	13	3	3	3127.0647	565.7480	566.1380	0.3899	565.9410	0.1077	1353.847
19031	0001075A023	127	39	32	32	4125.0306	566.5820	567.8480	1.2653	567.2580	0.3573	1790.067
19031	00010764001	111	36	30	30	17943.1021	576.5140	578.4960	1.9820	577.5000	0.4914	7927.038
19031	00010764003	202	60	50	50	6446.6811	577.5810	579.1820	1.6013	578.3850	0.4447	2852.428
19031	00010764004	192	62	48	47	7187.4521	577.8510	579.3920	1.5411	578.6300	0.4370	3181.540
19031	00010764005	163	65	42	42	6935.8597	578.0600	579.6620	1.6025	578.8430	0.4390	3071.302
19031	00010764006	221	61	54	53	6693.7655	578.3300	579.8460	1.5156	579.0930	0.4305	2965.379
19031	00010764007	167	54	45	43	5452.3947	578.7710	580.0560	1.2858	579.4090	0.3677	2416.762
19031	00010764008	177	53	48	47	4947.7434	579.0690	580.3290	1.2596	579.6750	0.3579	2194.084
19031	00010764009	186	54	48	46	4812.8902	579.2800	580.5400	1.2599	579.9230	0.3524	2135.196
19031	00010764010	166	52	39	38	4651.3328	579.5530	580.7520	1.1985	580.1420	0.3430	2064.302
19031	00010764011	148	42	37	37	4446.9931	579.7650	580.9110	1.1466	580.3260	0.3142	1974.240
19031	00010764012	97	32	24	24	36869.0609	579.7680	582.1570	2.3893	580.9500	0.5444	16385.597
19031	00010764014	71	23	16	16	2685.4750	580.6920	581.4870	0.7950	581.0670	0.2253	1193.737
19031	00010764016	35	10	9	8	2907.2964	581.3780	584.0740	2.6956	582.0690	0.8708	1294.569
19031	00010764017	180	55	47	47	6239.1046	580.0390	583.8160	3.7769	581.4310	1.3703	2775.121
19031	00010764018	96	33	25	24	3826.2967	582.0980	584.4930	2.3955	584.1900	0.3690	1709.992
19031	00010764019	171	61	46	46	6995.2817	580.1100	584.0230	3.9126	582.1750	1.5512	3115.446

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010764020	174	50	45	43	4907.4291	584.1260	584.8610	0.7354	584.5640	0.1907	2194.560
19031	00010764022	139	62	42	40	6661.9569	579.0190	580.6010	1.5820	579.7740	0.4374	2954.758
19031	00010764023	162	62	42	42	8729.0124	579.2270	580.8710	1.6434	580.0340	0.4307	3873.290
19031	00010764024	161	62	45	42	6919.7719	579.4970	581.0550	1.5573	580.2790	0.4315	3071.780
19031	00010764025	45	14	11	11	3130.9282	580.3830	581.3410	0.9581	580.8620	0.2897	1391.257
19031	00010764026	204	66	50	50	7316.1688	577.0770	578.7040	1.6274	577.8770	0.4562	3234.302
19031	00010764027	184	65	51	51	7316.1688	577.2580	578.9730	1.7159	578.1110	0.4601	3235.612
19031	00010764028	176	68	47	45	5604.7717	580.7060	582.2560	1.5493	581.4700	0.4486	2493.140
19031	00010764029	91	34	24	24	34703.1249	580.8300	585.8560	5.0258	582.8750	1.5211	15474.102
19031	00010779002	185	61	46	41	6718.2040	577.5520	578.0380	0.4858	577.8040	0.1209	2969.581
19031	00010779003	181	63	48	45	6077.1489	577.5830	578.9110	1.3286	578.2300	0.3644	2688.202
19031	00010779004	193	65	53	50	6415.5870	577.7930	579.1490	1.3566	578.4430	0.3923	2838.954
19031	00010779005	225	67	54	48	6525.3438	578.0020	579.3570	1.3552	578.6790	0.3874	2888.701
19031	00010779006	115	35	30	24	3357.0424	578.1500	578.9600	0.8099	578.5440	0.2226	1485.781
19031	00010779007	121	37	30	29	3746.9503	578.3580	579.1970	0.8382	578.7660	0.2350	1658.985
19031	00010779008	216	72	59	58	7032.0141	578.5660	580.0660	1.5008	579.3160	0.4333	3116.425
19031	00010779009	258	75	65	62	7379.1796	578.7120	580.3610	1.6491	579.5340	0.4430	3271.511
19031	00010779010	186	57	48	40	5741.4225	578.9180	580.1170	1.1990	579.5470	0.3430	2545.480
19031	00010779011	148	49	39	32	4783.8807	579.1520	580.1670	1.0150	579.6540	0.2939	2121.342
19031	00010779012	113	36	28	18	3933.6925	579.3560	580.1630	0.8071	579.7680	0.2402	1744.681
19031	00010779014	86	28	21	16	2668.0576	578.0350	578.7020	0.6661	578.3570	0.1824	1180.464
19031	00010779016	40	14	10	10	1488.2558	578.0670	578.4000	0.3329	578.2470	0.0907	658.343
19031	00010779018	47	24	15	15	2431.5361	578.1310	578.5290	0.3980	578.3250	0.1006	1075.757
19031	00010779019	69	24	20	17	2315.7937	578.4040	578.7710	0.3674	578.5990	0.0987	1025.036
19031	00010779020	69	24	20	19	2315.7937	578.7060	579.1030	0.3971	578.8980	0.1042	1025.565
19031	00010779021	72	24	19	19	2315.7937	578.9460	579.3430	0.3965	579.1630	0.0989	1026.035
19031	00010779022	58	22	17	17	2595.5943	579.2470	579.6730	0.4256	579.4490	0.1115	1150.571
19031	00010779023	105	33	28	28	3306.6012	578.4400	579.5580	1.1178	578.9870	0.3264	1464.577
19031	00010779024	49	21	14	14	2480.1320	579.5140	579.9100	0.3955	579.7280	0.0974	1099.919
19031	00010779025	66	22	18	18	2450.9531	579.8120	580.2080	0.3953	580.0030	0.0981	1087.494
19031	00010779026	69	22	17	17	2415.8950	580.1100	580.4720	0.3619	580.2880	0.0973	1072.465
19031	00010779027	84	22	20	20	2348.5661	580.3730	580.7670	0.3943	580.5510	0.0963	1043.049
19031	00010779028	68	26	21	0	7194.4563	580.9000	581.8780	0.9776	581.3800	0.2586	3199.775
19031	00010779029	48	17	13	0	1949.8498	581.0750	581.5250	0.4493	581.2820	0.1285	867.061

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010779030	130	40	33	33	5792.7219	579.6170	581.0050	1.3883	580.4490	0.4117	2572.220
19031	00010783001	100	38	28	27	3246.9098	580.2080	582.8590	2.6514	581.9060	1.1089	1445.388
19031	00010783003	160	54	45	43	5086.9752	582.9650	584.2300	1.2645	583.6100	0.3662	2271.139
19031	00010783004	182	63	48	48	6641.0683	584.3930	585.2040	0.8106	584.8880	0.2159	2971.475
19031	00010783006	88	39	25	25	4180.0302	585.3390	586.1570	0.8177	585.7160	0.2124	1872.958
19031	00010783007	132	39	33	33	9099.3505	585.6710	587.0890	1.4183	586.3580	0.3790	4081.640
19031	00010783008	231	73	62	52	7501.5083	582.7530	584.4110	1.6586	583.5900	0.4720	3349.021
19031	00010783009	122	51	33	33	5423.2255	584.6000	585.8250	1.2247	585.2200	0.3408	2427.942
19031	00010783010	240	74	59	53	7755.5476	582.9070	584.6800	1.7728	583.7990	0.5099	3463.676
19031	00010783011	188	67	56	54	6664.9195	584.7830	586.3410	1.5579	585.5640	0.4353	2985.594
19031	00010783012	280	84	74	68	8537.3354	583.0020	584.8890	1.8868	583.9410	0.5371	3813.755
19031	00010783013	200	69	53	52	6686.9828	584.9650	586.5490	1.5836	585.7770	0.4429	2996.567
19031	00010783014	212	68	56	52	6982.6350	583.4380	585.1590	1.7206	584.3230	0.4594	3121.287
19031	00010783015	182	60	48	44	6945.1905	585.2350	586.7580	1.5225	586.0060	0.4373	3113.491
19031	00010783016	135	49	37	37	5571.1099	584.1020	585.3680	1.2667	584.7520	0.3468	2492.154
19031	00010783017	215	64	56	54	7201.9174	585.4450	587.0290	1.5842	586.2310	0.4412	3229.820
19031	00010783018	78	32	20	20	3713.5383	584.6510	585.5530	0.9018	585.1390	0.2498	1662.296
19031	00010783019	192	65	56	54	7065.4113	585.7160	587.2380	1.5228	586.4740	0.4374	3169.915
19031	00010783021	246	69	57	55	7393.8798	585.9010	587.5110	1.6100	586.7000	0.4422	3318.562
19031	00010783022	245	70	63	62	7328.6538	586.1120	587.6970	1.5858	586.8940	0.4458	3290.374
19031	00010783023	179	59	46	44	6526.3448	586.4350	593.6210	7.1865	587.4050	1.1694	2932.710
19031	00010783024	136	41	32	31	4114.5778	586.9830	593.8330	6.8505	590.0710	3.0874	1857.338
19031	00010783025	67	27	21	21	2462.2615	593.3730	594.1090	0.7358	593.7740	0.1953	1118.451
19031	00010783026	101	32	27	27	3154.6160	586.2730	593.6940	7.4215	588.8180	3.0117	1420.983
19031	00010783027	158	47	42	42	7054.5407	587.0160	594.3880	7.3720	590.0660	3.2004	3184.423
19031	00010798002	27	8	6	6	1731.1914	534.1330	534.6660	0.5333	534.3920	0.1433	707.728
19031	00010798003	61	25	14	13	2878.1929	534.2170	534.9220	0.7055	534.5800	0.1808	1177.048
19031	00010798004	73	26	17	17	3086.6587	534.4720	535.1780	0.7058	534.8250	0.1968	1262.879
19031	00010798005	157	51	43	43	7218.7530	534.5870	537.2540	2.6674	535.9420	0.7818	2959.657
19031	00010798006	45	13	10	10	3504.7980	533.8350	534.3680	0.5327	534.0960	0.1380	1432.002
19031	00010800001	138	37	35	35	4280.8187	530.2450	531.5610	1.3157	530.9000	0.3792	1738.605
19031	00010800002	133	48	39	39	5522.7427	530.5520	531.6880	1.1356	531.0990	0.2983	2243.839
19031	00010800003	221	61	59	57	6567.6663	530.9460	532.3000	1.3539	531.6810	0.3405	2671.306
19031	00010800004	140	46	37	37	5113.2568	531.4730	532.4790	1.0065	531.9920	0.2699	2080.962

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010800005	163	50	41	41	5346.1577	531.6490	532.7020	1.0528	532.1890	0.2855	2176.552
19031	00010800006	231	73	58	58	7875.5442	532.5210	534.5820	2.0611	533.5750	0.5947	3214.678
19031	00010800007	207	59	49	49	6452.0191	532.7440	534.7210	1.9766	533.6910	0.6058	2634.189
19031	00010800008	167	51	43	40	44309.4209	531.9140	535.1700	3.2559	533.4480	0.7582	18082.131
19031	00010800010	204	75	59	57	12716.8625	534.1070	536.2780	2.1710	534.8020	0.6236	5202.768
19031	00010800011	31	14	9	9	3090.4446	534.2220	534.4790	0.2573	534.3370	0.0598	1263.274
19031	00010800012	232	99	68	68	9113.3620	534.4220	534.9110	0.4899	534.6940	0.1199	3727.738
19031	00010800013	280	99	81	80	8819.3896	534.4860	535.1770	0.6906	534.7320	0.1564	3607.748
19031	00010800014	248	98	66	66	9003.6611	534.8730	535.3180	0.4447	535.1200	0.1096	3685.800
19031	00010800015	244	100	69	68	9253.2331	534.8910	535.6210	0.7301	535.1920	0.1639	3788.476
19031	00010800016	231	74	61	59	6957.3442	535.2810	535.7690	0.4884	535.5660	0.1150	2850.480
19031	00010800017	286	97	73	70	8480.1443	535.3430	536.1550	0.8124	535.6720	0.1953	3475.071
19031	00010872001	178	96	52	49	37488.1888	537.8950	542.4890	4.5933	540.2840	1.1925	15494.515
19031	00010872002	44	29	13	13	9054.3265	538.8770	541.3540	2.4774	540.1490	0.6916	3741.374
19031	00010872006	105	53	32	30	6260.2408	540.5890	542.2670	1.6783	541.4840	0.4525	2593.212
19031	00010872007	93	48	29	24	5093.9851	540.9530	542.4730	1.5203	541.7450	0.4062	2111.125
19031	00010872008	93	41	29	24	4135.5981	541.4800	542.7300	1.2501	542.1290	0.3412	1715.151
19031	00010872009	58	33	17	16	3733.8602	541.9040	542.9890	1.0851	542.4540	0.2942	1549.467
19031	00010872010	53	25	17	17	2677.9158	542.2730	543.1980	0.9249	542.7780	0.2468	1111.938
19031	00010919001	144	38	33	33	4184.3934	578.9390	579.4710	0.5323	579.2000	0.1290	1854.055
19031	00010919002	219	58	54	51	5622.6717	579.2740	580.4230	1.1485	579.8210	0.3270	2494.009
19031	00010919004	46	13	11	0	2221.5271	581.4630	581.8720	0.4091	581.6760	0.1149	988.540
19031	00010919005	57	18	14	0	1654.4527	581.8030	582.4730	0.6700	582.1500	0.1981	736.802
19031	00010919007	225	64	58	56	6788.2111	579.4020	580.6110	1.2090	580.0060	0.3441	3011.960
19031	00010919008	117	36	28	3	3790.5933	581.4400	582.1800	0.7398	581.7750	0.2040	1687.033
19031	00010919009	126	38	34	0	17201.4648	581.9570	583.4680	1.5115	582.7230	0.3383	7668.122
19031	00010919010	248	63	59	27	6929.6385	579.4980	580.7710	1.2733	580.1490	0.3611	3075.470
19031	00010919011	160	46	40	7	5006.3926	581.5090	582.3970	0.8884	581.9490	0.2520	2228.801
19031	00010919012	186	63	48	48	6561.4492	579.3840	580.3070	0.9235	579.8540	0.2423	2910.582
19031	00010919013	177	56	46	46	6294.3214	579.6910	580.8740	1.1832	580.2890	0.3447	2794.182
19031	00010919014	185	53	45	38	5591.2217	581.5840	582.6160	1.0311	582.0810	0.3018	2489.726
19031	00010919015	151	36	30	0	4228.5051	582.6710	583.4580	0.7869	583.0510	0.2202	1886.057
19031	00010919017	167	57	47	47	6208.5207	579.8510	580.9770	1.1262	580.4090	0.3180	2756.663
19031	00010919018	45	12	12	12	11299.7849	580.9610	582.0370	1.0757	581.4160	0.2519	5025.955

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010919019	217	58	52	52	6511.0746	581.5460	582.7230	1.1771	582.1440	0.3428	2899.643
19031	00010919020	115	44	31	31	5493.0803	582.8340	583.7670	0.9332	583.2800	0.2643	2451.063
19031	00010919022	187	54	46	46	5598.3305	580.0420	581.1400	1.0976	580.6030	0.3086	2486.562
19031	00010919023	211	63	54	54	7075.6642	581.5520	582.8300	1.2787	582.1930	0.3702	3151.343
19031	00010919024	205	59	47	47	6328.3459	582.9140	584.0770	1.1631	583.4900	0.3276	2824.783
19031	00010919025	184	55	45	44	5789.7697	580.2040	581.3320	1.1281	580.7470	0.3116	2572.229
19031	00010919026	240	67	58	57	6994.0910	581.7150	583.0230	1.3079	582.3700	0.3655	3115.959
19031	00010919027	223	68	61	60	6844.1889	583.0150	584.3610	1.3466	583.6780	0.3697	3056.024
19031	00010919028	172	60	44	44	6034.5467	580.3670	581.5260	1.1586	580.9460	0.3229	2681.896
19031	00010919029	240	71	61	60	7035.7617	581.9370	583.3360	1.3998	582.6520	0.3679	3136.041
19031	00010919030	131	34	31	31	3112.5843	583.3270	584.5170	1.1895	583.8800	0.3479	1390.292
19031	00010919032	8	27	3	3	5008.9787	578.7760	579.9050	1.1281	579.3890	0.2880	2220.143
19031	00010919033	10	28	3	3	3326.0628	579.2000	580.1140	0.9143	579.6920	0.2587	1474.990
19031	00010919034	6	29	2	0	3468.1522	579.4400	580.3810	0.9412	579.8670	0.2650	1538.466
19031	00010919035	2	61	1	0	14475.0611	579.7080	581.0440	1.3355	580.5160	0.3358	6428.298
19031	00010923002	77	24	20	20	3007.9920	540.0610	540.3990	0.3384	540.2250	0.1021	1243.119
19031	00010923003	160	51	43	43	6296.1324	540.1430	541.3540	1.2113	540.7700	0.3023	2604.641
19031	00010923004	156	45	39	39	5519.6244	540.5810	541.6110	1.0306	541.1090	0.2790	2284.840
19031	00010923005	215	58	49	49	6908.7521	540.5140	541.9090	1.3952	541.2350	0.3898	2860.533
19031	00010923007	110	31	27	27	3668.3038	541.6000	542.5130	0.9124	542.0480	0.2517	1521.124
19031	00010923008	164	43	42	41	4989.7737	541.7030	542.8170	1.1149	542.2800	0.3167	2069.979
19031	00010923009	207	60	51	49	6745.3244	541.6830	543.2540	1.5712	542.5010	0.4333	2799.399
19031	00010923010	100	27	24	23	3345.2607	540.3570	541.0050	0.6478	540.6510	0.1691	1383.593
19031	00010923011	153	45	38	37	4959.2981	541.8400	542.8280	0.9880	542.3220	0.2559	2057.495
19031	00010923012	192	50	46	44	5383.1453	542.0950	543.1760	1.0810	542.6510	0.2711	2234.694
19031	00010923013	184	55	47	46	5750.1186	542.4410	543.6270	1.1854	543.0310	0.2973	2388.707
19031	00010923014	207	56	49	49	5888.7085	542.8380	543.9740	1.1362	543.3940	0.3009	2447.915
19031	00010923015	159	49	41	41	5280.8030	543.1840	544.2290	1.0454	543.7250	0.2783	2196.548
19031	00010923016	66	19	16	16	2102.8353	539.4820	540.1870	0.7045	539.8320	0.2013	868.411
19031	00010923017	109	45	29	28	5108.6763	539.7010	540.9460	1.2451	540.3200	0.3516	2111.645
19031	00010923018	155	44	37	36	5061.4605	540.8380	541.8660	1.0280	541.3660	0.2509	2096.179
19031	00010923019	144	38	33	32	4757.4326	541.2800	542.1940	0.9142	541.7310	0.2454	1971.595
19031	00010923020	125	45	33	31	5165.6482	539.9400	541.2300	1.2896	540.5840	0.3580	2136.237
19031	00010923021	90	26	23	21	3265.1711	541.5220	542.1760	0.6537	541.8430	0.1714	1353.446

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010923022	26	10	8	8	1687.9741	541.8220	542.1070	0.2851	541.9760	0.0844	699.854
19031	00010923024	107	45	25	23	5021.1531	540.2220	541.4220	1.1998	540.8250	0.3490	2077.407
19031	00010923025	94	32	25	24	3502.8356	540.2360	541.3820	1.1456	540.8180	0.3355	1449.213
19031	00010923026	175	46	41	41	5112.2001	540.4130	541.7570	1.3442	541.0670	0.3569	2116.023
19031	00010923027	151	46	36	34	5081.0675	540.6970	541.9510	1.2542	541.3160	0.3459	2104.104
19031	00010923028	128	42	35	34	5019.1838	540.9390	542.1950	1.2568	541.5790	0.3583	2079.488
19031	00010923029	84	25	19	19	5951.7487	541.2240	546.7490	5.5252	542.1010	1.3972	2468.233
19031	00010938001	158	47	39	39	5129.7346	541.6730	542.0640	0.3911	541.8810	0.0995	2126.475
19031	00010938002	19	5	4	4	1273.5426	542.2520	542.6820	0.4304	542.4890	0.1333	528.525
19031	00010938003	91	30	23	23	4018.4779	542.8520	545.0250	2.1724	543.9860	0.5881	1672.287
19031	00010938004	144	48	39	38	5353.9649	542.0760	542.5060	0.4301	542.2900	0.1053	2221.102
19031	00010938005	66	15	15	15	1986.8724	542.7450	543.2150	0.4702	542.9790	0.1266	825.305
19031	00010938006	183	54	45	45	5942.8263	542.4910	542.8810	0.3898	542.6890	0.1032	2467.206
19031	00010938007	70	23	20	19	2916.0947	543.1990	543.7360	0.5372	543.4560	0.1370	1212.348
19031	00010938008	243	74	59	58	7977.1479	542.9140	543.5580	0.6440	543.1580	0.1505	3314.632
19031	00010938009	233	60	56	56	6654.8228	543.3300	543.8500	0.5204	543.5520	0.1188	2767.190
19031	00010938010	120	36	29	29	3774.0313	543.6020	544.2570	0.6547	543.9200	0.1648	1570.370
19031	00010938011	142	41	34	33	4793.3359	543.7360	544.1340	0.3982	543.9370	0.1029	1994.564
19031	00010938012	124	41	32	32	4822.4713	544.0460	544.8170	0.7710	544.4280	0.1901	2008.499
19031	00010938013	130	38	32	32	4073.8445	543.5800	544.3790	0.7992	543.9820	0.2181	1695.315
19031	00010938014	110	30	28	28	3351.8621	543.8330	544.5810	0.7476	544.2120	0.1785	1395.455
19031	00010938015	91	32	25	24	3372.3210	544.1260	549.2550	5.1298	544.5810	0.8211	1404.924
19031	00010938016	172	44	38	38	4474.3333	544.2730	549.5920	5.3189	545.5690	1.9518	1867.409
19031	00010938017	228	59	54	53	6567.1929	544.2890	549.8900	5.6004	546.0300	2.1927	2743.202
19031	00010938018	244	68	58	56	7303.1644	544.4350	550.2260	5.7900	546.7140	2.4264	3054.448
19031	00010938019	115	40	29	28	4415.7389	544.5680	545.3510	0.7823	544.9680	0.1915	1840.924
19031	00010938020	207	61	52	47	6510.7699	544.8810	550.5610	5.6802	547.7300	2.4938	2728.100
19031	00010938022	161	48	39	39	5350.1281	550.6400	551.3580	0.7176	551.0290	0.1665	2255.278
19031	00010938023	85	22	21	19	2363.4031	551.0620	551.5760	0.5144	551.3290	0.1370	996.805
19031	00010938024	91	28	25	24	115210.3760	541.7910	551.6940	9.9026	547.6070	3.0848	48263.856
19031	00010942001	29	10	7	0	2468.8322	548.4350	549.6800	1.2444	549.0490	0.3716	1036.965
19031	00010942002	68	23	17	0	4218.4007	548.5710	549.7550	1.1841	549.1810	0.3307	1772.249
19031	00010942003	30	12	8	8	1755.5093	549.7930	550.6730	0.8799	550.2430	0.2761	738.957
19031	00010942004	76	27	21	0	3908.7232	548.8130	549.8310	1.0181	549.3480	0.2934	1642.646

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010942005	88	18	18	0	3471.0175	549.8690	550.8030	0.9340	550.3240	0.2676	1461.291
19031	00010942006	8	2	2	0	1827.9216	550.7870	551.6360	0.8492	551.2120	0.2437	770.793
19031	00010942007	45	15	12	0	3493.6300	549.0020	549.9900	0.9883	549.5300	0.2694	1468.689
19031	00010942008	72	17	16	0	3671.7645	549.9750	550.8800	0.9043	550.4170	0.2726	1546.066
19031	00010942009	56	21	14	0	3439.9447	550.8640	551.7970	0.9336	551.3190	0.2674	1450.828
19031	00010942010	9	2	2	0	765.4582	551.8330	552.1440	0.3109	551.9880	0.1079	323.231
19031	00010942011	57	16	11	0	3691.1162	550.0510	551.0400	0.9885	550.5270	0.2873	1554.525
19031	00010942012	71	23	17	0	3619.0050	550.9710	551.8750	0.9041	551.4250	0.2601	1526.642
19031	00010942013	11	4	3	0	1787.5432	551.8570	552.4200	0.5623	552.1030	0.1573	754.985
19031	00010942014	45	19	11	0	2715.8606	549.5160	550.2240	0.7084	549.8610	0.1982	1142.410
19031	00010942015	49	16	12	3	3565.7068	551.1000	552.0050	0.9049	551.5540	0.2673	1504.510
19031	00010942016	29	9	6	0	2380.4244	551.9880	552.6110	0.6226	552.2730	0.1841	1005.703
19031	00010942017	41	13	10	10	2332.7673	549.7050	550.2990	0.5944	550.0290	0.1612	981.564
19031	00010942018	31	12	6	0	3802.9220	550.2860	551.2220	0.9368	550.7380	0.2717	1602.226
19031	00010942019	33	11	9	9	2941.7722	552.0960	552.8860	0.7906	552.4850	0.2274	1243.343
19031	00010942020	16	4	4	0	1087.4473	549.9470	550.4050	0.4583	550.1760	0.1433	457.690
19031	00010942021	55	19	14	0	3744.3059	550.3910	551.3290	0.9374	550.8630	0.2617	1577.889
19031	00010942022	24	10	6	0	1991.4026	550.6030	551.4050	0.8015	551.0040	0.2371	839.412
19031	00010942023	85	24	20	0	4258.1245	551.2830	552.2730	0.9899	551.7870	0.2876	1797.427
19031	00010942024	64	21	17	0	3703.9047	551.4430	552.3500	0.9067	551.8900	0.2705	1563.773
19031	00010942025	25	6	6	0	2016.7566	551.6030	552.4570	0.8540	552.0360	0.2614	851.691
19031	00010942026	61	22	17	16	3409.7583	552.3640	553.3470	0.9833	552.8560	0.2799	1442.106
19031	00010942027	49	15	12	12	3518.3972	552.4950	553.3710	0.8763	552.9130	0.2609	1488.206
19031	00010942028	41	11	9	0	1689.5327	552.5710	553.3640	0.7930	552.9700	0.2438	714.710
19031	00010957002	3	3	1	0	24464.4994	552.9220	554.7930	1.8711	553.8520	0.4073	10365.530
19031	00010957004	6	4	2	0	25099.9024	554.4370	557.8760	3.4386	555.7970	0.7819	10672.095
19031	00010957006	3	1	1	0	10277.7771	554.3840	555.5650	1.1813	554.9910	0.2638	4363.616
19031	00010957007	17	6	5	0	10502.4751	554.2710	555.4550	1.1838	554.8480	0.2703	4457.867
19031	00010957008	36	12	8	0	10448.4184	555.0460	556.2290	1.1832	555.6280	0.2679	4441.157
19031	00010957009	69	21	14	0	89836.1715	555.2380	559.2440	4.0053	557.2270	0.9276	38295.242
19031	00010957011	4	1	1	0	3324.8188	559.2790	560.2030	0.9241	559.7080	0.2388	1423.610
19031	00010957012	5	5	1	0	10333.5423	558.9110	560.0330	1.1224	559.4680	0.2636	4422.684
19031	00010957013	22	15	7	0	10402.0416	554.9320	556.0630	1.1315	555.4790	0.2619	4420.258
19031	00010957014	22	11	8	0	10356.1197	555.7080	556.8380	1.1305	556.2610	0.2629	4406.940

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010957016	22	5	4	0	10485.4193	557.1980	558.3810	1.1830	557.8120	0.2708	4474.403
19031	00010957017	18	7	4	0	10403.2713	557.9660	559.1480	1.1819	558.5810	0.2619	4445.468
19031	00010957018	47	14	11	0	25969.9681	558.7320	561.7150	2.9827	560.0970	0.7912	11127.461
19031	00010957019	75	27	22	3	10445.9553	555.5390	556.7260	1.1875	556.1130	0.2655	4443.986
19031	00010957020	25	6	4	0	10455.2322	556.3160	557.5030	1.1867	556.8910	0.2693	4454.155
19031	00010957022	37	14	7	0	10404.1252	557.8640	559.0480	1.1846	558.4520	0.2702	4444.806
19031	00010957023	16	5	4	0	10500.4516	558.6340	559.8460	1.2125	559.2200	0.2671	4492.128
19031	00010957024	12	3	3	0	7687.2093	559.3460	560.2730	0.9269	559.8620	0.2105	3292.389
19031	00010957026	8	4	2	0	10485.7395	559.6150	560.7910	1.1765	560.2290	0.2685	4493.928
19031	00010980001	8	4	4	0	539538.2962	527.7180	545.0200	17.3020	537.3030	5.0684	221770.092
19031	00010980002	7	1	1	0	25180.8063	544.0060	545.9660	1.9603	545.0320	0.4173	10499.124
19031	00010980003	35	49	8	8	9196.6173	526.4480	526.9680	0.5199	526.6950	0.1210	3705.516
19031	00010980005	18	43	7	5	4827.5337	526.8900	527.3480	0.4583	527.1240	0.1164	1946.702
19031	00010980007	16	2	2	0	322460.1919	529.0110	541.7750	12.7640	534.5980	3.3200	131875.729
19031	00010980008	114	50	33	32	4138.6905	528.9930	530.5370	1.5443	529.8160	0.4485	1677.450
19031	00010980009	109	56	31	30	4952.6246	530.6820	536.9800	6.2977	532.8270	2.4628	2018.752
19031	00010980012	4	24	2	0	11538.9149	526.8090	527.8110	1.0015	527.4130	0.2434	4655.617
19031	00010995001	77	24	21	21	3271.5335	527.4160	527.9430	0.5262	527.6740	0.1339	1320.622
19031	00010995002	55	24	16	16	3271.5335	527.8270	528.3540	0.5271	528.0500	0.1237	1321.563
19031	00010995003	77	34	23	23	4438.0275	528.1380	528.6830	0.5451	528.4090	0.1311	1793.997
19031	00010995004	98	48	32	32	6377.6066	528.3830	529.0960	0.7126	528.7400	0.1706	2579.653
19031	00010995005	39	24	12	12	3704.0831	528.0480	528.7590	0.7111	528.3880	0.1837	1497.253
19031	00010995006	157	58	41	40	6319.9483	528.6950	529.5090	0.8141	529.0880	0.2057	2558.014
19031	00010995007	85	34	24	24	4978.8812	528.3240	529.2540	0.9299	528.7380	0.2427	2013.881
19031	00010995008	123	55	36	36	6319.9483	528.9910	529.8400	0.8487	529.4220	0.2152	2559.629
19031	00010995009	125	44	35	35	6510.8591	528.4700	529.7510	1.2808	529.0830	0.3235	2635.260
19031	00010995010	157	56	45	45	6319.9483	529.3220	530.1710	0.8497	529.7530	0.2070	2561.229
19031	00010995011	139	54	35	35	8042.8370	528.6980	530.2480	1.5504	529.4360	0.3925	3257.498
19031	00010995012	147	56	39	39	6319.9483	529.6530	530.4700	0.8175	530.0590	0.2033	2562.708
19031	00010995013	184	62	46	46	7632.4900	528.9260	530.6640	1.7379	529.7550	0.4669	3093.163
19031	00010995014	167	55	43	43	6319.9483	529.9840	530.8020	0.8184	530.3950	0.2092	2564.333
19031	00010995015	173	70	49	48	7522.6202	529.1540	530.8460	1.6917	529.9750	0.4726	3049.902
19031	00010995016	154	55	39	39	6319.9483	530.3990	531.1350	0.7363	530.7680	0.1867	2566.136
19031	00010995017	157	52	43	43	8009.7592	529.3000	531.0280	1.7282	530.1580	0.4974	3248.525

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00010995018	130	55	36	36	6319.9483	530.7320	531.5520	0.8205	531.1330	0.2089	2567.901
19031	00010995019	191	74	57	57	8190.8551	529.4790	531.2590	1.7799	530.3590	0.5054	3323.232
19031	00010995021	165	56	45	44	6319.9483	531.0640	531.8860	0.8214	531.4820	0.2058	2569.588
19031	00010995022	219	77	59	59	5971.3071	529.6240	531.4750	1.8510	530.5640	0.5208	2423.643
19031	00010995023	155	55	40	40	6319.9483	531.3980	532.2200	0.8223	531.8100	0.1989	2571.174
19031	00010995024	142	56	43	43	6319.9483	531.6980	532.5550	0.8570	532.1190	0.2144	2572.668
19031	00010995025	162	53	42	42	6249.9715	532.0320	532.8900	0.8578	532.4700	0.2202	2545.861
19031	00010995027	54	21	16	16	2582.5382	533.3590	533.8810	0.5216	533.6250	0.1315	1054.252
19031	0001100A001	68	17	17	17	7674.3303	528.0910	529.0090	0.9180	528.5640	0.2217	3103.127
19031	0001100A002	131	58	40	39	8249.3149	528.5020	529.4860	0.9844	528.9900	0.2392	3338.311
19031	0001100A003	171	74	55	55	10012.2484	528.9140	529.9980	1.0836	529.4460	0.2647	4055.223
19031	0001100A004	205	80	57	57	9113.5860	529.3270	530.4270	1.0997	529.8590	0.2817	3694.120
19031	0001100A005	145	56	40	40	6211.7845	529.6580	530.4660	0.8077	530.0710	0.2055	2518.905
19031	0001100A006	78	29	21	21	3527.7048	530.3650	530.9390	0.5743	530.6380	0.1479	1432.030
19031	0001100A007	171	52	46	45	6213.6354	530.0720	530.7980	0.7258	530.4350	0.1838	2521.386
19031	0001100A008	92	36	27	27	4519.5415	530.6970	531.3690	0.6723	531.0200	0.1606	1835.975
19031	0001100A010	90	31	24	24	3751.0839	530.6350	531.1810	0.5455	530.9080	0.1381	1523.483
19031	0001100A011	153	48	39	39	5264.9849	531.0290	531.7350	0.7054	531.3800	0.1766	2140.246
19031	0001100A012	87	32	28	28	3751.0839	530.9680	531.5140	0.5461	531.2400	0.1314	1524.435
19031	0001100A013	150	52	38	38	5274.5547	531.3300	532.0690	0.7390	531.7130	0.1859	2145.480
19031	0001100A014	94	32	26	26	3751.0839	531.2680	531.8480	0.5799	531.5570	0.1414	1525.345
19031	0001100A015	141	54	37	37	5484.5951	531.7460	532.4030	0.6564	532.0750	0.1651	2232.435
19031	0001100A016	178	56	48	48	6221.0391	531.3690	532.1820	0.8130	531.7690	0.2036	2530.739
19031	0001100A017	133	50	30	30	5177.9579	532.0800	532.7890	0.7084	532.4210	0.1781	2108.993
19031	0001100A018	130	56	41	41	6222.8900	531.7020	532.5160	0.8138	532.1190	0.2070	2533.158
19031	0001100A019	127	52	35	35	5371.1265	532.4140	539.0750	6.6606	532.8910	0.8312	2189.602
19031	0001100A020	156	54	44	44	6224.7409	532.1200	532.8510	0.7312	532.4860	0.1851	2535.659
19031	0001100A021	127	49	38	37	5081.3611	532.7490	539.3690	6.6201	534.0900	2.3138	2076.137
19031	0001100A022	139	56	36	36	6226.5919	532.4540	533.2700	0.8158	532.8610	0.2082	2538.200
19031	0001100A023	167	51	44	42	5270.2943	533.0840	539.6960	6.6117	535.7340	3.0250	2159.959
19031	0001100A024	163	55	41	41	6186.6118	532.7890	533.6060	0.8166	533.2050	0.2014	2523.530
19031	0001100A025	129	48	38	37	4984.7643	533.4200	539.9910	6.5709	537.7090	2.9132	2050.470
19031	0001100A026	91	27	23	23	3250.4980	533.3920	533.9090	0.5175	533.6600	0.1329	1327.015
19031	0001100A027	135	49	36	36	5173.6976	533.8400	540.3510	6.5106	539.9110	0.9271	2136.902

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	0001100A029	109	44	29	29	4888.1675	540.0260	540.7280	0.7018	540.3690	0.1779	2020.682
19031	0001100A030	96	34	25	25	4228.7125	540.3540	541.0240	0.6699	540.7130	0.1624	1749.188
19031	00011014001	59	22	17	17	2617.1997	533.6280	534.1830	0.5557	533.9290	0.1399	1069.010
19031	00011014002	69	22	17	17	2650.0127	533.9290	540.3530	6.4236	534.4420	1.1894	1083.453
19031	00011014003	70	22	18	18	2650.0127	540.1570	540.6160	0.4591	540.3850	0.1281	1095.501
19031	00011014004	72	22	19	19	2650.0127	540.4520	540.9120	0.4596	540.6830	0.1258	1096.105
19031	00011014005	45	22	12	11	2650.0127	540.7150	541.2570	0.5422	540.9820	0.1373	1096.711
19031	00011014006	56	22	18	17	2772.3711	541.0100	541.5530	0.5427	541.2690	0.1413	1147.958
19031	00011014007	53	22	17	17	2650.0127	541.3050	541.8480	0.5432	541.5750	0.1372	1097.913
19031	00011014008	63	22	16	16	2650.0127	541.5990	542.1100	0.5112	541.8680	0.1348	1098.507
19031	00011014011	52	23	13	13	3012.1296	542.2080	542.5340	0.3267	542.3660	0.0894	1249.763
19031	00011014012	48	15	10	10	2067.2151	542.2510	542.5770	0.3254	542.4260	0.0947	857.803
19031	00011014013	76	26	17	17	2936.3939	542.6020	542.8970	0.2944	542.7490	0.0871	1219.200
19031	00011014014	58	26	18	18	3139.9794	542.6450	542.9520	0.3069	542.8080	0.0878	1303.871
19031	00011014015	76	25	19	19	2925.3003	542.9650	543.2590	0.2945	543.1100	0.0885	1215.401
19031	00011014016	83	37	21	21	4238.5564	543.0070	543.3590	0.3519	543.1800	0.0907	1761.259
19031	00011014017	52	26	14	14	2927.5374	543.3270	543.6220	0.2946	543.4750	0.0874	1217.148
19031	00011014018	97	48	30	30	5345.0199	543.3700	543.7340	0.3645	543.5590	0.0928	2222.580
19031	00011014019	75	26	19	19	2889.4963	543.6910	543.9850	0.2947	543.8380	0.0873	1202.135
19031	00011014020	146	58	42	40	6352.4813	543.7320	544.1090	0.3765	543.9290	0.0936	2643.304
19031	00011014021	87	24	20	20	3059.4561	544.0540	544.3810	0.3270	544.2160	0.0972	1273.729
19031	00011014022	171	69	48	47	8146.5809	544.0950	544.5150	0.4196	544.3150	0.1009	3392.244
19031	00011014023	50	18	17	17	2782.1885	544.4500	544.7450	0.2947	544.6040	0.0866	1159.121
19031	00011014024	135	42	38	38	7694.9826	544.4910	544.8660	0.3751	544.6880	0.0918	3206.394
19031	00011014025	290	115	86	85	12190.7823	542.3620	546.5410	4.1796	544.6410	1.2220	5079.294
19031	00011014027	50	16	15	15	2674.4022	544.8460	545.1410	0.2947	544.9820	0.0837	1114.988
19031	00011014028	145	43	40	40	5851.0939	544.8860	545.2170	0.3308	545.0490	0.0883	2439.687
19031	00011014029	31	12	10	10	2131.7895	545.2100	545.5050	0.2947	545.3420	0.0857	889.354
19031	00011014030	105	38	30	30	4349.3856	545.2500	545.5560	0.3062	545.4030	0.0858	1814.708
19031	00011014031	14	4	4	4	1128.4170	545.5880	545.8510	0.2625	545.7070	0.0841	471.076
19031	00011014032	41	17	11	11	2832.8966	545.6140	545.9400	0.3256	545.7580	0.0906	1182.748
19031	00011014034	2	2	1	0	146410.6580	544.7040	549.8320	5.1283	547.2560	1.1194	61294.945
19031	00011029001	95	29	25	25	3445.4047	534.6390	535.4330	0.7942	535.0450	0.2268	1410.237
19031	00011029002	107	33	27	27	3704.4776	534.8460	535.6870	0.8411	535.2860	0.2360	1516.961

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00011029003	93	36	31	0	4033.4229	535.1000	536.0300	0.9302	535.5520	0.2537	1652.482
19031	00011029004	124	42	34	34	4306.8305	535.2180	536.2840	1.0657	535.7190	0.2966	1765.047
19031	00011033001	258	84	65	65	16947.0957	567.3130	571.2160	3.9029	568.9930	1.0785	7376.726
19031	00011033002	200	82	51	51	8377.6011	567.7900	569.5100	1.7199	568.6400	0.4535	3644.337
19031	00011033003	137	42	33	32	4692.2281	568.2070	569.1640	0.9570	568.7110	0.2525	2041.419
19031	00011033004	96	34	25	25	3630.1915	568.6800	569.4390	0.7587	569.0810	0.2029	1580.393
19031	00011033005	211	68	51	51	7084.5003	569.0690	570.4490	1.3806	569.8060	0.3676	3088.145
19031	00011033006	144	59	37	36	6250.3374	569.5410	570.7810	1.2395	570.1720	0.3276	2726.282
19031	00011033007	134	47	36	36	5374.2624	569.9560	571.0540	1.0981	570.5130	0.2792	2345.556
19031	00011033008	110	37	27	25	3940.1175	569.1670	569.9270	0.7597	569.5430	0.2115	1716.711
19031	00011033009	119	38	29	27	3913.1934	569.4160	570.2590	0.8434	569.8130	0.2155	1705.788
19031	00011033010	119	43	32	29	4892.4486	567.4720	569.6240	2.1525	568.6450	0.6455	2128.281
19031	00011033011	73	27	19	16	3289.1603	567.6700	568.3170	0.6473	568.0070	0.1752	1429.224
19031	00011033012	50	20	14	13	2426.0772	568.0050	568.6520	0.6470	568.3500	0.1596	1054.829
19031	00011033014	158	61	44	44	6561.8849	568.3760	569.8800	1.5043	569.0910	0.4086	2856.747
19031	00011033015	5	4	1	0	1145.1854	569.8500	570.1560	0.3061	570.0290	0.0973	499.383
19031	00011033016	18	9	5	5	1619.6329	570.4840	570.9040	0.4199	570.6700	0.1214	707.071
19031	00011033017	80	23	17	17	2932.1316	570.7590	571.4030	0.6448	571.0580	0.1747	1280.929
19031	00011033018	46	30	15	15	3090.0433	571.0320	571.7340	0.7019	571.3830	0.1891	1350.683
19031	00011033019	42	65	10	10	3972.5496	571.2790	572.5460	1.2673	571.7880	0.3180	1737.664
19031	00011033020	225	72	53	51	6871.8698	568.6580	570.3010	1.6424	569.4500	0.4566	2993.588
19031	00011033021	194	72	50	50	7249.3406	568.8570	570.4730	1.6160	569.6920	0.4472	3159.367
19031	00011033022	63	22	16	16	27596.4901	570.2400	572.4620	2.2224	571.2800	0.5203	12060.472
19031	00011048003	3	35	1	0	3770.9506	556.9800	557.9060	0.9261	557.4240	0.2553	1608.044
19031	00011048004	41	25	10	9	5064.1504	557.3340	558.6860	1.3518	557.9690	0.3559	2161.614
19031	00011048005	22	48	7	7	5331.3280	557.5760	558.5530	0.9774	558.0890	0.2636	2276.147
19031	00011048006	46	38	16	13	4419.2756	557.9080	558.9830	1.0749	558.4550	0.3010	1887.994
19031	00011048007	34	30	11	9	3525.8983	558.1490	558.8490	0.7004	558.5100	0.1874	1506.476
19031	00011048009	29	21	8	8	2674.8104	559.1090	559.7570	0.6485	559.4330	0.1666	1144.729
19031	00011048012	26	27	8	6	8423.8146	562.3540	563.4940	1.1393	562.8980	0.2769	3627.438
19031	00011048013	3	16	2	0	1783.6474	562.8500	563.2250	0.3753	563.0220	0.1052	768.238
19031	00011048014	17	15	4	4	11563.6280	563.0850	564.4800	1.3951	563.7910	0.3359	4987.394
19031	00011048015	45	42	12	12	5598.9119	563.1190	564.6580	1.5393	563.8880	0.4343	2415.227
19031	00011048016	37	50	11	11	5246.1125	563.2940	564.8360	1.5418	564.0650	0.4350	2263.749

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00011048017	18	22	4	4	5559.9511	563.5650	565.0150	1.4500	564.2820	0.4132	2400.096
19031	00011048022	18	20	4	4	7839.5042	558.9640	561.1610	2.1972	560.0420	0.5961	3358.695
19031	00011048026	3	20	1	0	2437.7523	556.1020	557.0000	0.8986	556.5230	0.2559	1037.849
19031	00011048028	5	25	1	0	3074.0936	557.3910	558.3500	0.9589	557.8670	0.2749	1311.926
19031	00011052004	3	6	1	0	8260.3545	562.9320	564.4100	1.4782	563.6910	0.3785	3562.060
19031	00011052005	153	85	47	47	17462.4540	563.7300	567.5720	3.8424	565.9090	0.9217	7559.852
19031	00011052007	14	24	4	4	8867.0178	561.6150	563.0940	1.4786	562.3690	0.3875	3814.700
19031	00011052008	45	40	13	13	4377.6994	564.1680	565.4940	1.3259	564.8510	0.3729	1891.652
19031	00011052009	76	43	22	22	8455.6825	561.9240	563.4390	1.5153	562.6940	0.3889	3639.841
19031	00011052010	68	34	19	19	3996.2394	564.4770	565.6400	1.1627	565.0940	0.3101	1727.562
19031	00011052011	137	47	35	35	15401.1000	565.4180	567.0500	1.6315	566.2440	0.3770	6671.397
19031	00011052013	63	30	17	17	3291.2420	564.8830	565.8210	0.9387	565.3550	0.2611	1423.451
19031	00011052014	4	42	2	0	8134.4166	562.5830	564.0610	1.4789	563.3460	0.3811	3505.606
19031	00011052015	63	26	17	17	2881.0096	565.1940	566.0030	0.8095	565.5900	0.2294	1246.545
19031	00011052017	83	33	24	24	15796.1360	566.5370	568.8540	2.3176	567.6400	0.6122	6859.387
19031	00011052018	247	71	63	63	7474.0823	566.4840	568.7030	2.2185	567.5910	0.6429	3245.300
19031	00011052019	8	8	3	3	1340.5574	565.8030	566.2210	0.4180	566.0170	0.1150	580.465
19031	00011052021	136	44	37	37	5088.5509	566.5250	567.4150	0.8901	566.9600	0.2362	2207.029
19031	00011052022	78	27	20	20	3288.3417	568.8260	572.8370	4.0115	570.5010	1.7722	1435.142
19031	00011052024	41	23	11	11	2376.3590	565.7840	566.4390	0.6549	566.1310	0.1699	1029.178
19031	00011052025	125	50	34	34	5601.5125	566.8040	567.7630	0.9589	567.2890	0.2595	2430.922
19031	00011052026	37	23	10	10	2618.7606	566.0980	566.7530	0.6556	566.4340	0.1805	1134.767
19031	00011052027	147	55	40	40	6102.4814	567.1190	568.1120	0.9927	567.6210	0.2767	2649.881
19031	00011052029	65	25	18	18	2860.7198	566.2190	566.8520	0.6332	566.5300	0.1670	1239.823
19031	00011052030	47	21	13	13	2326.8422	566.7290	567.2890	0.5605	567.0090	0.1418	1009.295
19031	00011052031	150	60	42	42	8723.5999	567.7100	569.0660	1.3560	568.3700	0.3679	3793.048
19031	00011052032	142	60	39	39	7538.1725	568.1320	569.3850	1.2528	568.7750	0.3208	3279.956
19031	00011052033	118	60	37	37	7402.6473	568.4510	569.6700	1.2194	569.0770	0.3165	3222.697
19031	00011052034	162	60	46	46	7569.9917	568.7710	576.7110	7.9396	575.9520	1.1935	3335.363
19031	00011052035	168	60	43	43	7453.8717	575.8700	577.0290	1.1581	576.4390	0.3094	3286.977
19031	00011052036	57	32	18	18	4637.0599	576.9390	577.6340	0.6956	577.2750	0.1853	2047.797
19031	00011052037	129	60	36	36	7051.1589	576.8950	577.9560	1.0604	577.4490	0.2736	3114.839
19031	00011052048	159	57	44	44	8661.1972	567.0770	568.5570	1.4804	567.8930	0.3648	3762.754
19031	00011052049	141	65	41	41	23664.4015	568.0910	578.1810	10.0894	576.2560	2.1386	10432.116

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00011067001	71	34	19	19	3933.3447	580.2520	584.6980	4.4463	583.1590	1.8615	1754.730
19031	00011067002	45	20	12	12	2234.0072	580.4710	584.4710	3.9998	581.3540	1.4476	993.543
19031	00011067003	113	54	30	29	5417.6471	580.5600	581.5680	1.0071	581.0760	0.2762	2408.270
19031	00011067004	59	24	14	14	2546.4371	581.5320	582.2830	0.7509	581.9010	0.2007	1133.557
19031	00011067005	74	24	19	19	2649.3045	581.7420	582.4910	0.7496	582.1480	0.1997	1179.850
19031	00011067006	49	24	16	16	2471.7286	582.0440	582.6990	0.6548	582.3850	0.1975	1101.216
19031	00011067007	74	25	19	19	2579.6274	582.2520	582.9990	0.7470	582.6190	0.1999	1149.749
19031	00011067008	73	27	20	20	2771.1865	582.4600	590.5160	8.0567	583.1370	1.4341	1236.226
19031	00011067009	106	31	29	29	2895.0688	582.7590	590.8090	8.0503	584.4360	2.9213	1294.367
19031	00011067010	91	27	23	23	3124.4508	582.9650	591.0100	8.0453	585.0650	3.2182	1398.425
19031	00011067011	180	56	45	44	5909.8648	583.1690	584.2300	1.0602	583.7080	0.2616	2638.971
19031	00011067012	94	32	25	22	3692.2508	583.3920	592.0630	8.6710	585.4600	3.1659	1653.674
19031	00011067015	88	49	25	25	4838.1300	583.7530	591.7390	7.9860	588.5590	3.5642	2178.357
19031	00011067016	26	14	9	9	1838.5511	584.5840	585.1040	0.5204	584.8350	0.1306	822.565
19031	00011067017	81	29	19	18	3373.3717	584.5460	589.1090	4.5633	585.1170	0.7407	1509.970
19031	00011067018	66	25	19	19	3070.6655	584.8550	589.3840	4.5294	586.9820	1.9901	1378.855
19031	00011067019	59	20	14	14	2436.0149	589.0970	589.6860	0.5894	589.3820	0.1651	1098.344
19031	00011067020	36	22	9	9	2583.6385	589.3060	589.9880	0.6813	589.6420	0.1784	1165.418
19031	00011067021	37	21	10	10	2520.4328	589.5150	590.1940	0.6798	589.8700	0.1746	1137.347
19031	00011067022	33	22	9	9	2506.1162	589.8150	590.4000	0.5854	590.1030	0.1669	1131.333
19031	00011067023	79	38	22	22	4442.8074	582.3850	590.6050	8.2205	589.7860	1.6715	2004.534
19031	00011067024	79	37	23	23	4402.1843	589.8210	590.9020	1.0807	590.3610	0.2813	1988.142
19031	00011067025	53	28	14	14	3168.2109	584.7070	589.6650	4.9580	586.7520	2.1066	1422.100
19031	00011067026	54	38	14	14	3767.0507	590.1180	591.1050	0.9865	590.5930	0.2787	1701.967
19031	00011067027	23	50	6	6	5619.6881	590.3220	591.5030	1.1813	590.9220	0.2974	2540.410
19031	00011067028	50	45	14	14	3893.7310	591.4020	592.4480	1.0466	591.9560	0.2962	1763.262
19031	00011067029	20	46	7	7	7108.3968	591.8640	593.1740	1.3099	592.6200	0.3291	3222.622
19031	00011067031	27	21	7	7	2259.8208	590.7260	591.3070	0.5801	591.0170	0.1703	1021.728
19031	00011067032	37	21	8	8	2040.5013	590.9290	591.5080	0.5788	591.2430	0.1580	922.921
19031	00011067033	6	18	1	0	1736.5932	591.2220	591.7080	0.4858	591.4830	0.1342	785.782
19031	00011067035	25	42	8	8	5951.8313	591.7130	592.7590	1.0462	592.2780	0.2717	2696.731
19031	00011067036	75	33	20	20	3329.8604	589.8450	590.9110	1.0665	590.4070	0.3139	1503.969
19031	00011067037	35	23	10	10	2784.2059	590.9670	591.9020	0.9357	591.4480	0.2535	1259.735
19031	00011071001	98	46	31	31	51398.0067	566.1310	570.1550	4.0241	568.2920	0.9974	22344.943

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00011071002	37	18	10	10	2152.3328	566.7050	567.5010	0.7959	567.1160	0.2421	933.776
19031	00011071003	42	29	10	10	4351.7400	566.8480	567.7590	0.9105	567.3090	0.2369	1888.618
19031	00011071004	123	46	29	29	5343.8945	567.1920	568.3300	1.1384	567.7950	0.3011	2321.191
19031	00011071005	100	44	27	27	5084.2165	567.5630	568.6460	1.0822	568.1050	0.2885	2209.602
19031	00011071006	108	48	30	30	4814.9771	567.8480	568.8450	0.9971	568.3490	0.2832	2093.489
19031	00011071007	163	48	38	38	4797.3062	568.0460	569.1010	1.0544	568.5910	0.2861	2086.694
19031	00011071008	136	46	36	35	4950.2331	568.3310	569.3860	1.0546	568.8590	0.2793	2154.228
19031	00011071009	60	25	16	16	2870.2471	568.6450	569.5280	0.8821	569.0640	0.2626	1249.516
19031	00011141006	56	17	13	13	10003.7306	531.7530	534.5040	2.7516	533.1470	0.8183	4080.096
19031	00011156001	60	24	17	17	4360.5824	536.5490	538.2700	1.7208	537.4370	0.5048	1792.807
19031	00011156002	128	46	38	37	4459.3448	535.3820	536.5370	1.1545	535.9640	0.3128	1828.387
19031	00011156003	118	45	31	31	4348.1683	535.7220	536.7890	1.0672	536.2450	0.3015	1783.738
19031	00011156004	149	43	35	34	4233.3157	535.9740	537.0420	1.0679	536.5350	0.2984	1737.561
19031	00011156005	123	42	35	35	4193.3230	536.3130	537.2930	0.9803	536.8000	0.2855	1721.996
19031	00011156006	96	41	24	24	3985.8317	536.5230	537.6330	1.1104	537.0590	0.2993	1637.579
19031	00011156007	40	22	13	12	1838.9638	536.8620	537.4810	0.6193	537.1990	0.1727	755.735
19031	00011156008	37	18	11	11	3408.4288	537.2000	538.2380	1.0385	537.7300	0.3043	1402.103
19031	00011156010	86	24	21	21	2471.4187	536.7140	537.4180	0.7042	537.0770	0.1934	1015.417
19031	00011156011	61	22	17	16	2313.0600	536.9670	537.6710	0.7041	537.3040	0.1921	950.755
19031	00011156012	70	20	19	18	2054.1170	537.2190	537.8340	0.6151	537.5520	0.1705	844.709
19031	00011160001	143	100	42	42	10690.7507	533.9630	535.8910	1.9280	534.9850	0.4877	4375.334
19031	00011160002	3	32	1	0	3596.4239	535.4010	537.2010	1.8001	536.3120	0.5287	1475.536
19031	00011160004	90	37	23	23	3652.4454	534.2920	535.3040	1.0119	534.8460	0.2790	1494.424
19031	00011160005	8	31	3	3	2990.5949	535.4990	536.2670	0.7679	535.8800	0.2148	1225.989
19031	00011160013	46	20	12	9	2685.7498	535.1080	535.6590	0.5503	535.3860	0.1503	1100.003
19031	00011160014	102	84	27	27	9428.7138	535.5230	537.2060	1.6829	536.4240	0.3855	3869.208
19031	00011160015	137	68	40	37	7078.1453	536.2220	538.0820	1.8597	537.1670	0.5100	2908.642
19031	00011160017	28	16	8	8	1715.4098	535.7200	536.1000	0.3800	535.9220	0.1118	703.284
19031	00011160018	134	52	34	34	4928.5870	536.6150	537.9500	1.3357	537.2900	0.3779	2025.782
19031	00011160020	24	15	7	6	1772.7310	536.5050	536.9730	0.4677	536.7240	0.1255	727.872
19031	00011160021	91	45	28	28	4375.8443	537.0080	538.1370	1.1284	537.5750	0.3293	1799.544
19031	00011160024	282	137	85	84	14976.8437	537.7480	539.8180	2.0694	538.9400	0.5349	6174.789
19031	00011160025	41	19	11	11	8199.5090	539.1250	546.6540	7.5291	543.8460	3.1191	3411.342
19031	00011160027	62	27	18	18	3053.4929	538.0570	538.8840	0.8266	538.4920	0.2180	1257.875

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00011160028	70	32	19	19	2236.1298	539.3130	539.9290	0.6162	539.6390	0.1693	923.128
19031	00011160031	42	17	12	10	1938.3737	538.7640	539.3460	0.5815	539.0750	0.1529	799.371
19031	00011160032	56	32	18	18	2230.8814	539.7760	546.0710	6.2951	541.3110	2.4579	923.815
19031	00011160035	23	104	5	5	10173.1573	535.9520	537.8090	1.8569	536.7870	0.4770	4177.526
19031	00011160037	181	82	51	50	7371.3399	537.3530	538.6920	1.3389	538.1230	0.3385	3034.516
19031	00011160038	105	46	28	28	9725.6781	539.5880	547.0700	7.4821	544.9150	2.6271	4054.246
19031	00011160039	57	27	15	15	8955.1449	540.0150	547.5220	7.5072	545.6890	2.3119	3738.344
19031	00011175001	137	68	40	40	6725.4793	545.1050	547.0100	1.9046	546.1820	0.4790	2810.102
19031	00011175002	106	67	31	31	6480.8297	547.1630	548.9050	1.7420	548.1910	0.4498	2717.840
19031	00011175003	79	77	23	23	6992.3273	549.0570	550.4280	1.3710	549.7600	0.3172	2940.738
19031	00011175004	88	32	24	24	3389.4136	545.2870	546.1550	0.8677	545.6930	0.2447	1414.928
19031	00011175005	87	33	25	23	2829.3230	546.5310	547.2440	0.7125	546.8840	0.2045	1183.693
19031	00011175006	32	32	11	11	3122.9514	547.3470	548.1270	0.7797	547.7160	0.2246	1308.525
19031	00011175007	42	30	11	11	2521.1662	548.4990	549.1750	0.6758	548.8370	0.1874	1058.538
19031	00011175008	29	24	8	8	1345.4263	549.1920	549.5970	0.4053	549.3980	0.1147	565.468
19031	00011175009	62	32	20	20	3460.3572	545.4690	546.3380	0.8687	545.8960	0.2402	1445.081
19031	00011175010	66	32	19	19	2805.7313	546.7150	547.4280	0.7131	547.0810	0.2046	1174.246
19031	00011175011	54	31	17	16	3174.3086	547.5310	548.3620	0.8308	547.9370	0.2373	1330.581
19031	00011175012	36	30	11	11	2526.9840	548.7350	549.3610	0.6260	549.0400	0.1853	1061.373
19031	00011175013	10	14	3	3	955.2449	549.8520	550.1060	0.2541	549.9870	0.0807	401.910
19031	00011175014	80	68	25	25	10854.8094	546.5640	548.5350	1.9713	547.5190	0.5144	4546.559
19031	00011175015	112	97	39	38	29524.9396	547.9500	550.5660	2.6156	549.0630	0.5640	12401.455
19031	00011175016	48	70	13	13	6378.6640	549.9370	551.1260	1.1886	550.5640	0.2750	2686.575
19031	00011175017	56	32	16	16	3390.6765	546.1140	546.9860	0.8722	546.5520	0.2491	1417.683
19031	00011175018	72	32	23	23	2829.6184	547.3650	548.1160	0.7507	547.7580	0.2176	1185.709
19031	00011175019	43	34	11	10	3277.8368	549.2750	550.1070	0.8322	549.6840	0.2360	1378.357
19031	00011175020	4	11	2	0	723.2063	550.2080	550.4290	0.2207	550.3290	0.0734	304.471
19031	00011175021	53	32	17	17	3460.3572	546.2970	547.2550	0.9578	546.7820	0.2532	1447.427
19031	00011175022	61	31	19	19	2794.6351	547.6340	548.3510	0.7169	547.9840	0.2039	1171.533
19031	00011175023	62	34	16	15	3339.8985	549.4610	550.2940	0.8329	549.8870	0.2377	1404.974
19031	00011175024	24	11	7	7	462.3876	550.7690	550.9390	0.1700	550.8670	0.0641	194.856
19031	00011175026	54	66	18	16	12224.2056	548.8750	550.8040	1.9290	549.8790	0.4963	5142.203
19031	00011175027	26	84	9	9	9073.5434	550.8210	552.3910	1.5704	551.6300	0.4179	3829.008
19031	00011175028	13	14	5	5	931.1241	550.9570	551.3150	0.3578	551.1420	0.1024	392.584

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00011175033	26	30	7	7	2733.1603	550.3600	551.0760	0.7164	550.6990	0.1978	1151.439
19031	00011175039	92	74	31	27	7223.6328	547.7160	549.5980	1.8828	548.6690	0.5358	3031.988
19031	00011175040	156	74	45	44	7779.8765	545.7000	547.6970	1.9962	546.6650	0.5598	3253.534
19031	00011175041	153	76	46	46	8871.2070	545.8830	547.9310	2.0484	546.9270	0.5651	3711.705
19031	00011175042	32	44	8	8	10067.1559	549.3810	551.2640	1.8827	550.3320	0.4796	4238.313
19031	0001118A001	23	28	6	6	4944.7555	530.7170	531.9630	1.2468	531.1920	0.3048	2009.360
19031	0001118A012	40	58	11	11	3635.8143	532.1600	532.8500	0.6900	532.4790	0.1930	1481.036
19031	0001118A017	12	30	5	5	2093.1062	532.4230	532.8300	0.4071	532.6050	0.1089	852.821
19031	0001118A020	42	62	12	12	4264.8016	532.6870	533.3700	0.6829	533.0130	0.1682	1738.994
19031	0001118A023	265	202	76	71	13310.0443	532.9900	534.6810	1.6914	533.8070	0.4118	5435.321
19031	0001118A028	56	52	16	14	3373.4086	533.5310	534.2150	0.6839	533.8780	0.1797	1377.756
19031	0001118A034	405	216	122	119	13716.6083	533.9010	535.6380	1.7367	534.7680	0.4266	5611.430
19031	0001118A035	122	56	31	31	3577.1916	534.4450	535.1310	0.6865	534.8100	0.1778	1463.535
19031	0001118A039	10	10	4	4	957.5489	533.4480	533.7530	0.3044	533.5850	0.0876	390.864
19031	0001118A040	39	20	13	12	1368.6857	533.7360	534.0320	0.2960	533.8930	0.0842	559.010
19031	0001118A041	41	18	10	10	1375.6886	534.0610	534.4430	0.3822	534.2500	0.1085	562.246
19031	0001118A045	49	22	16	15	3811.0896	535.1810	536.1180	0.9369	535.6500	0.2386	1561.679
19031	0001118A050	36	38	12	12	2657.4913	531.5310	532.2360	0.7054	531.8920	0.1790	1081.326
19031	0001118A051	26	60	9	9	4502.6805	532.9410	533.8980	0.9567	533.4360	0.2329	1837.447
19031	0001118A054	20	50	7	7	36363.8352	531.9990	535.3520	3.3528	534.0050	0.7324	14855.129
19031	0001118A055	138	110	40	39	7140.2767	531.1090	532.6510	1.5420	532.0220	0.4251	2906.070
19031	0001118A057	6	42	3	3	1321.0118	533.6680	534.0460	0.3773	533.8640	0.1126	539.509
19031	0001118A058	23	32	10	9	1703.9822	531.3060	531.8040	0.4975	531.5520	0.1402	692.903
19031	0001118A061	17	30	5	5	2386.1984	532.8830	533.5090	0.6262	533.2120	0.1777	973.347
19031	00011194002	25	13	7	6	1777.8979	534.0190	534.4020	0.3830	534.1800	0.0983	726.534
19031	00011194003	12	9	4	4	1151.0262	534.2600	534.6430	0.3831	534.4410	0.1051	470.594
19031	00011194004	13	5	1	0	814.8212	534.6340	534.8360	0.2018	534.7330	0.0649	333.320
19031	00011194009	55	50	17	15	5586.4030	534.2080	535.2760	1.0685	534.7410	0.2939	2285.268
19031	00011194010	70	40	19	16	4356.3108	534.4360	535.2560	0.8202	534.8200	0.2233	1782.329
19031	00011194011	63	64	21	19	7011.2838	534.5780	535.8430	1.2657	535.2260	0.3237	2870.755
19031	00011194014	130	65	36	35	7210.1781	534.8060	536.1520	1.3455	535.4560	0.3708	2953.461
19031	00011194016	90	61	28	28	6495.2106	534.9960	536.2190	1.2230	535.5910	0.3319	2661.264
19031	00011194017	38	23	10	9	2561.9744	536.1230	536.7700	0.6475	536.4490	0.1780	1051.392
19031	00011194019	21	62	5	5	7536.1206	536.9730	538.1870	1.2134	537.6070	0.2994	3099.375

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00011194020	106	69	35	34	7205.5048	535.1780	536.5280	1.3506	535.8400	0.3690	2953.663
19031	00011194021	144	60	39	39	6558.6997	535.4070	536.5950	1.1882	535.9790	0.3316	2689.224
19031	00011194023	65	66	16	14	7902.4615	537.2830	538.8100	1.5268	538.0250	0.4077	3252.567
19031	00011194024	78	39	25	25	3667.4301	535.7160	536.6230	0.9072	536.2100	0.2415	1504.382
19031	00011194025	138	54	36	36	5910.6137	536.3090	537.2160	0.9068	536.7720	0.2208	2427.079
19031	00011194026	51	54	16	16	6464.5037	537.6820	538.5700	0.8882	538.1150	0.2174	2661.165
19031	00011194027	26	20	8	6	2563.4063	538.1860	538.7290	0.5429	538.4650	0.1397	1055.933
19031	00011194029	146	50	40	39	5314.8510	536.7860	537.8580	1.0728	537.3090	0.2803	2184.624
19031	00011194031	33	20	9	9	2491.8062	538.3050	538.8710	0.5659	538.5950	0.1587	1026.687
19031	00011194032	17	22	6	6	2633.9513	538.4980	539.0800	0.5820	538.7950	0.1496	1085.657
19031	00011194033	127	50	34	34	5376.0255	537.0970	538.1710	1.0740	537.6210	0.2806	2211.052
19031	00011194034	56	35	17	17	4033.0797	538.8610	539.6350	0.7746	539.2370	0.2032	1663.711
19031	00011194035	121	57	34	34	6210.9428	537.4080	538.6390	1.2307	538.0640	0.3207	2556.542
19031	00011194036	75	71	28	27	8255.1345	538.9310	540.1910	1.2592	539.5710	0.3139	3407.487
19031	00011194037	115	46	30	30	5216.5640	538.0050	539.1780	1.1734	538.5840	0.2989	2149.312
19031	00011194038	90	69	29	28	8427.1947	539.2450	541.1370	1.8922	540.0460	0.4808	3481.571
19031	00011194039	41	20	11	11	2210.8524	538.5240	539.0720	0.5483	538.7880	0.1377	911.253
19031	00011194040	70	27	19	17	3086.0163	539.0430	539.6310	0.5876	539.3140	0.1482	1273.214
19031	00011194041	65	60	19	18	6791.6154	539.5600	540.6560	1.0966	540.1020	0.2849	2806.146
19031	00011194042	58	50	14	14	5334.9019	540.0790	541.0610	0.9815	540.5330	0.2494	2206.023
19031	00011194043	59	27	16	14	3313.3953	539.4360	540.2620	0.8262	539.8710	0.2158	1368.437
19031	00011194044	66	49	21	20	5406.5042	540.3950	541.3780	0.9824	540.8710	0.2606	2237.029
19031	00011194045	139	74	39	38	8849.3468	540.8230	542.2170	1.3933	541.5420	0.3349	3666.104
19031	00011194046	14	4	3	3	558.0010	539.7520	540.0180	0.2662	539.8990	0.0884	230.467
19031	00011194047	126	62	37	36	6995.4016	540.2290	541.6950	1.4658	541.0450	0.3694	2895.393
19031	00011194048	23	7	5	5	898.2401	540.0670	540.3340	0.2667	540.1980	0.0792	371.199
19031	00011194049	75	36	22	21	3869.8459	540.2730	540.8960	0.6229	540.5700	0.1624	1600.321
19031	00011230002	80	40	20	19	3945.6787	582.9370	584.1200	1.1829	583.5250	0.3511	1761.338
19031	00011230004	79	76	21	21	5892.5200	583.6980	585.6080	1.9100	584.5380	0.5059	2634.967
19031	00011230005	111	59	29	29	4837.2315	584.2680	585.8340	1.5654	585.0490	0.4637	2164.963
19031	00011230008	92	51	26	25	5241.4438	586.0340	593.4080	7.3742	587.2260	1.7885	2354.603
19031	00011230010	107	43	28	28	3720.8733	585.7550	587.0840	1.3297	586.2980	0.3373	1668.879
19031	00011245001	62	50	20	20	4651.9920	594.5290	594.8710	0.3412	594.7020	0.0827	2116.410
19031	00011245002	86	87	21	21	8071.0231	594.9190	597.0310	2.1129	595.9750	0.6067	3679.748

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00011245004	54	45	15	15	4216.9806	594.6700	595.0150	0.3448	594.8350	0.0815	1918.932
19031	00011245005	52	36	16	16	4609.4779	595.0200	596.2380	1.2177	595.6140	0.3486	2100.284
19031	00011245006	40	37	12	12	3591.3624	595.2380	595.8880	0.6503	595.5490	0.1733	1636.207
19031	00011245007	61	39	18	18	3640.5033	595.0830	595.9770	0.8936	595.5390	0.2723	1658.567
19031	00011245008	92	58	24	24	5286.4066	594.8160	595.1620	0.3466	594.9820	0.0888	2406.167
19031	00011245009	40	26	14	14	2671.5287	595.1250	595.8020	0.6776	595.4480	0.2021	1216.929
19031	00011245010	50	39	17	17	3659.3327	595.5630	596.2120	0.6489	595.8710	0.1749	1668.075
19031	00011245011	43	18	12	12	1702.4454	595.1890	595.6270	0.4384	595.3810	0.1267	775.407
19031	00011245012	33	11	10	10	1266.2696	595.2270	595.8030	0.5760	595.5150	0.1843	576.873
19031	00011245013	32	12	9	9	1869.9161	595.2100	595.4500	0.2406	595.3250	0.0658	851.604
19031	00011245014	65	40	19	19	3727.3030	595.8020	596.5370	0.7344	596.1810	0.1816	1699.943
19031	00011245015	66	41	19	18	3795.2733	596.2150	596.8610	0.6460	596.5250	0.1779	1731.941
19031	00011245016	103	54	32	32	5158.0716	595.3170	596.3290	1.0122	595.8400	0.2929	2351.140
19031	00011245017	91	60	28	28	7032.9735	595.9360	597.2900	1.3545	596.5750	0.3253	3209.708
19031	00011245018	77	46	21	21	4469.0139	595.6040	596.5060	0.9023	596.0630	0.2559	2037.818
19031	00011245019	34	18	10	10	26770.3069	595.4680	597.2450	1.7763	596.3020	0.3872	12211.838
19031	00011245020	53	22	12	12	2196.9334	596.6580	597.5030	0.8450	597.0920	0.2598	1003.505
19031	00011245021	31	19	10	10	1740.6222	596.4210	596.9460	0.5246	596.6980	0.1612	794.549
19031	00011245022	81	32	22	22	2780.1009	596.6650	597.2760	0.6119	596.9750	0.1729	1269.633
19031	00011245023	129	51	33	32	3844.6925	596.9220	598.0480	1.1264	597.4900	0.3254	1757.331
19031	00011245024	110	50	30	30	4054.6092	597.2480	598.3060	1.0580	597.7740	0.3088	1854.161
19031	00011245025	70	31	20	20	2879.5650	596.9750	597.5870	0.6112	597.2710	0.1733	1315.709
19031	00011245026	86	48	26	26	3500.8107	597.5070	598.5640	1.0562	598.0330	0.3074	1601.604
19031	00011245027	93	47	26	26	4613.8171	597.6780	599.5320	1.8545	598.7350	0.5426	2113.277
19031	00011245028	121	54	33	33	4900.3343	596.6970	597.7770	1.0800	597.2290	0.2819	2238.866
19031	00011245029	67	31	20	20	2676.3946	597.2870	597.8980	0.6105	597.5590	0.1655	1223.467
19031	00011245030	146	59	40	39	6006.3747	596.7670	598.0020	1.2346	597.4040	0.3307	2744.998
19031	00011245031	135	64	42	42	6168.0788	597.7510	598.9620	1.2105	598.3340	0.3353	2823.287
19031	00011245032	136	65	35	35	5825.2648	597.0830	598.3370	1.2539	597.7300	0.3363	2663.681
19031	00011245033	168	66	45	45	5495.3543	598.0640	599.1860	1.1212	598.6120	0.3142	2516.533
19031	00011245034	226	96	59	59	9622.8273	597.4000	600.8270	3.4277	599.1000	1.0016	4410.252
19031	00011245035	160	66	41	40	5633.6673	598.2890	599.5180	1.2282	598.9340	0.3324	2581.259
19031	00011245036	74	50	22	21	5208.0876	598.9340	600.0150	1.0801	599.4540	0.2856	2388.337
19031	00011245038	124	58	32	31	5612.8962	599.1580	600.3430	1.1856	599.7590	0.3144	2575.285

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00011245039	29	12	7	7	4499.5075	599.6680	600.1110	0.4422	599.8960	0.1185	2064.916
19031	00011245040	134	62	37	37	5684.9345	599.4690	600.6530	1.1840	600.0590	0.3128	2609.642
19031	00011245041	70	31	18	18	3289.2539	600.1770	600.4460	0.2695	600.3070	0.0729	1510.540
19031	00011245042	106	45	29	29	4857.5049	600.4250	600.7920	0.3673	600.6250	0.0879	2231.917
19031	00011245043	123	52	34	34	5356.5727	600.7380	601.1380	0.3991	600.9570	0.0943	2462.588
19031	00011245044	81	49	26	26	5142.7218	600.9840	601.4830	0.4993	601.2710	0.1188	2365.510
19031	00011245045	96	61	29	29	6570.7495	601.2770	601.8150	0.5374	601.5990	0.1302	3024.012
19031	00011245046	109	60	31	31	6229.0448	601.5880	602.1780	0.5894	601.9230	0.1486	2868.295
19031	00011245048	104	58	31	31	6160.4592	601.8130	602.4890	0.6763	602.2080	0.1627	2838.057
19031	00011245049	36	15	10	10	2693.0199	601.7570	602.6080	0.8517	602.1830	0.2467	1240.593
19031	00011245050	58	56	16	16	6003.3751	602.1210	602.8160	0.6951	602.5030	0.1720	2767.044
19031	0001125A001	22	49	7	7	6113.8407	602.7290	603.8060	1.0764	603.4320	0.2888	2822.305
19031	0001125A002	44	54	13	13	5545.5751	602.3440	603.1250	0.7813	602.7760	0.1939	2557.196
19031	0001125A003	9	53	3	3	5676.1328	602.6500	603.3810	0.7308	603.0650	0.1914	2618.654
19031	00011264001	47	47	12	9	178275.5733	541.4150	555.0720	13.6563	546.3480	4.4314	74511.385
19031	00011279001	70	24	19	19	2441.2216	561.1850	563.0900	1.9055	562.1250	0.5774	1049.788
19031	00011279002	137	43	37	37	4753.1883	561.0090	562.9690	1.9604	561.9940	0.5782	2043.516
19031	00011279004	153	45	39	39	4908.4216	560.8920	562.7890	1.8966	561.8410	0.5526	2109.681
19031	00011279005	106	42	30	30	4466.6095	560.8800	562.6690	1.7889	561.7530	0.5243	1919.485
19031	00011279006	129	40	33	32	3833.4897	560.9260	562.5410	1.6151	561.7640	0.4755	1647.440
19031	00011279007	83	33	22	22	3609.8347	561.0170	562.4220	1.4054	561.7020	0.4155	1551.153
19031	00011279008	65	32	21	21	3221.0108	560.9520	562.2440	1.2921	561.5950	0.3783	1383.811
19031	00011279010	77	37	22	22	3832.3581	560.7790	561.8330	1.0540	561.3220	0.3154	1645.658
19031	00011279011	52	19	14	14	6188.8864	560.3900	561.7090	1.3188	561.0390	0.3582	2656.238
19031	00011279012	36	22	11	10	4099.4123	558.2870	559.7410	1.4540	558.9800	0.4114	1752.989
19031	00011279013	61	26	16	16	12001.4800	559.4080	561.1960	1.7871	560.3340	0.4563	5144.501
19031	00011279014	23	28	6	6	3161.3283	560.6050	561.4040	0.7986	561.0390	0.2188	1356.826
19031	00011279016	143	62	42	42	6826.9445	558.4940	560.9090	2.4157	559.6840	0.7055	2923.013
19031	00011279017	13	20	4	4	4687.8399	558.0140	558.6290	0.6155	558.2800	0.1608	2002.102
19031	00011279018	172	60	47	47	6654.5775	558.3840	560.7390	2.3547	559.5870	0.6801	2848.719
19031	00011279019	144	52	37	37	5804.7741	558.5350	560.6180	2.0839	559.5970	0.6029	2484.976
19031	00011279020	110	44	32	32	4414.2893	558.7350	560.5050	1.7705	559.6210	0.5284	1889.802
19031	00011315003	22	22	6	6	8937.2301	559.8040	561.1070	1.3021	560.4450	0.3193	3831.752
19031	00011315004	15	29	7	7	3678.9037	560.2090	561.5290	1.3203	560.8430	0.3781	1578.415

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00011315005	7	18	2	0	2590.3149	560.3820	560.9580	0.5764	560.7000	0.1537	1111.078
19031	00011315006	33	48	12	12	6289.7026	561.1100	561.9900	0.8796	561.5260	0.2223	2701.851
19031	00011315007	9	9	2	0	1236.7255	561.6840	561.9950	0.3109	561.8390	0.0900	531.553
19031	00011315008	17	19	4	4	2120.6727	560.7880	561.2310	0.4425	561.0060	0.1260	910.128
19031	00011315009	14	13	5	5	1457.9717	561.0410	561.4070	0.3668	561.2410	0.1066	625.979
19031	00011315011	5	30	2	0	1933.5321	561.9410	562.4320	0.4908	562.2030	0.1329	831.584
19031	00011315012	2	4	1	0	417.0174	561.3520	561.5250	0.1732	561.4450	0.0600	179.111
19031	00011315020	8	39	2	0	2973.2290	562.4160	563.9560	1.5391	563.1170	0.4319	1280.821
19031	0001132A002	64	43	16	16	4390.2212	524.7670	525.4750	0.7075	525.1000	0.2032	1763.558
19031	0001132A003	95	57	31	31	6318.4133	524.8420	525.9450	1.1035	525.4110	0.3014	2539.619
19031	0001132A004	54	26	13	13	2820.8617	525.9530	526.4010	0.4482	526.2020	0.1288	1135.522
19031	0001132A005	120	50	33	33	5939.8134	525.0060	526.1530	1.1462	525.6120	0.2890	2388.358
19031	0001132A006	17	14	6	5	2074.6379	525.7440	526.2260	0.4818	525.9840	0.1268	834.788
19031	00011334001	123	60	37	37	20991.2508	527.1180	529.5550	2.4374	527.9370	0.5042	8477.774
19031	00011353001	10	4	3	0	9052.4999	549.9510	552.1440	2.1931	550.7520	0.5173	3814.047
19031	00011368002	3	22	1	0	10428.4361	556.1190	558.6840	2.5650	557.6660	0.7314	4448.922
19031	00011368006	7	8	2	0	1935.4754	556.8580	557.3270	0.4691	557.0920	0.1259	824.852
19031	00011372002	35	28	11	8	2074.6347	551.1510	551.6490	0.4981	551.4010	0.1368	875.126
19031	00011372003	29	45	8	8	7026.4187	551.0700	552.9590	1.8889	552.0050	0.5375	2967.143
19031	00011372005	74	65	21	21	6819.3177	551.8720	553.2360	1.3640	552.5480	0.3782	2882.520
19031	00011372006	11	34	4	4	50424.1615	551.4900	554.7440	3.2537	553.3040	0.6583	21343.416
19031	00011404004	5	80	1	0	9936.1127	571.7710	573.1980	1.4277	572.5450	0.3575	4351.987
19031	00011457024	8	20	2	0	3906.0000	529.1380	535.7460	6.6077	535.3020	0.9515	1599.531
19031	00011457025	3	28	1	0	3516.0000	529.1890	535.9040	6.7150	530.2860	2.0947	1426.331
19031	00011457026	3	12	1	0	3770.6648	535.4350	536.0020	0.5662	535.7300	0.1442	1545.345
19031	00011457028	16	30	5	5	3441.0000	529.7360	536.4250	6.6882	534.3960	2.8320	1406.725
19031	00450088040	121	27	25	25	7404.9829	532.7700	534.8530	2.0830	533.8120	0.5970	3023.945
19031	00450088041	32	8	7	7	5574.9086	533.2680	534.8160	1.5484	533.9910	0.4047	2277.368
19031	00450092001	133	36	34	33	10457.1729	535.6140	538.5530	2.9393	537.0240	0.8709	4296.051
19031	00450092002	199	46	44	43	11813.7090	534.9110	535.5170	0.6061	535.2190	0.1757	4837.035
19031	00450092005	166	38	37	36	8576.7110	535.6190	536.1950	0.5755	535.9160	0.1645	3516.243
19031	00450092006	205	49	46	45	8765.0025	536.3250	536.9140	0.5888	536.6270	0.1598	3598.206
19031	00450092007	93	23	22	22	5052.0954	537.0370	538.5320	1.4951	537.7930	0.4432	2078.491
19031	00450092008	159	40	34	32	10843.0841	538.7390	542.0880	3.3486	540.4380	0.9865	4482.911

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00450092010	79	21	19	19	4825.5991	537.0430	538.5420	1.4989	537.8000	0.4406	1985.334
19031	00450092011	66	19	16	15	4807.4762	537.0490	538.5210	1.4713	537.7790	0.4360	1977.800
19031	00450092012	121	36	33	30	9663.0807	538.7190	539.3050	0.5858	538.9980	0.1682	3984.412
19031	00450092013	191	46	40	39	9254.6289	539.4270	539.9980	0.5706	539.7060	0.1653	3821.006
19031	00450092014	118	32	26	26	6544.3705	540.1450	540.6680	0.5226	540.3980	0.1522	2705.472
19031	00450092015	166	38	38	38	7695.7107	534.9930	535.5330	0.5402	535.2610	0.1640	3151.199
19031	00450092016	111	26	25	25	7564.9826	535.6720	536.2560	0.5845	535.9540	0.1717	3101.679
19031	00450092018	154	43	36	36	7569.9219	536.3920	536.9450	0.5527	536.6680	0.1649	3107.839
19031	00450092019	218	46	45	44	9483.2779	537.0750	537.6850	0.6098	537.3850	0.1704	3898.571
19031	00450092020	125	29	28	27	7716.5055	537.7930	538.5200	0.7270	538.1350	0.1943	3176.679
19031	00450092021	147	33	33	33	8812.7163	535.0000	535.5880	0.5880	535.2830	0.1755	3608.732
19031	00450092022	148	36	35	35	6495.9342	535.7270	536.3160	0.5889	536.0090	0.1761	2663.638
19031	00450092023	70	19	18	18	3887.4020	536.4580	536.9640	0.5068	536.6940	0.1529	1596.054
19031	00450092024	28	37	9	9	54678.1660	544.3700	546.9700	2.6003	545.6780	0.6359	22825.054
19031	00450092029	118	30	28	27	5683.3232	536.9150	538.7560	1.8415	537.8630	0.5259	2338.490
19031	00450092030	91	21	18	18	3993.0372	537.3730	538.7340	1.3610	538.0970	0.3857	1643.711
19031	00450092032	105	25	22	22	7617.8015	539.5750	540.1720	0.5977	539.8860	0.1671	3146.249
19031	00450092033	90	27	20	19	5498.2914	540.8400	541.4140	0.5732	541.1180	0.1691	2276.047
19031	00450092034	146	43	33	32	14457.7065	539.8700	544.0100	4.1405	541.5650	1.1112	5989.788
19031	00450092035	152	36	35	33	8909.8553	540.2470	540.9290	0.6813	540.5810	0.1782	3684.621
19031	00450092036	217	48	46	46	8781.5997	540.8930	541.5580	0.6641	541.2310	0.1786	3635.949
19031	00450092039	46	15	13	13	4196.6467	541.5400	542.1270	0.5869	541.8190	0.1745	1739.475
19031	00450092040	210	54	49	49	9337.5197	540.9940	541.6690	0.6758	541.3330	0.1833	3866.851
19031	00450092041	249	57	52	52	9323.8835	541.6130	542.2590	0.6468	541.9370	0.1699	3865.512
19031	00450092042	68	17	15	15	8368.7524	542.2770	543.2190	0.9420	542.6840	0.2588	3474.315
19031	00450092043	193	52	46	46	8848.5447	541.7430	542.3820	0.6395	542.0620	0.1739	3669.292
19031	00450092044	125	30	27	27	5102.2500	542.3310	542.6950	0.3640	542.5240	0.0926	2117.591
19031	00450092045	3	1	1	0	30845.7252	542.6830	544.5080	1.8257	543.4780	0.4548	12824.439
19031	00450092047	25	7	6	6	21304.1268	542.3570	544.9270	2.5701	543.8750	0.6025	8863.888
19031	00450092048	184	45	42	42	7113.2155	542.4740	543.0260	0.5515	542.7520	0.1533	2953.445
19031	00450092051	142	37	33	32	5896.9069	543.1280	543.6160	0.4872	543.3780	0.1401	2451.251
19031	00450092053	49	12	12	12	3799.0405	543.7390	544.0820	0.3429	543.9060	0.0967	1580.736
19031	00450092056	30	24	9	8	2362.4434	546.8990	548.1690	1.2698	547.5630	0.3785	989.594
19031	00450092057	22	36	8	7	7341.6432	546.0490	548.2040	2.1552	547.2210	0.5898	3073.389

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00450092058	13	15	3	3	7625.0058	545.9450	547.9890	2.0436	546.9660	0.5763	3190.523
19031	00450092059	8	12	3	3	5746.4313	546.2280	547.8290	1.6003	547.0170	0.4379	2404.698
19031	00450105001	43	24	11	5	29172.8066	534.8690	540.3870	5.5175	537.6450	1.5037	11998.729
19031	00450105002	17	12	5	0	20990.8566	536.5910	539.8370	3.2460	538.1550	0.9113	8641.696
19031	00450105003	74	27	20	19	14403.9091	536.6500	539.7490	3.0996	538.1820	0.8962	5930.222
19031	00450105004	28	26	7	3	32451.9883	534.9100	540.9440	6.0339	538.0060	1.6805	13356.414
19031	00450105005	3	2	1	0	2725.5541	539.8980	541.0090	1.1109	540.3500	0.3086	1126.656
19031	00450105006	9	19	3	0	40162.8219	535.4730	541.6030	6.1301	538.5160	1.6990	16545.666
19031	00450105007	49	38	13	0	44173.4029	540.1570	548.4790	8.3227	544.3160	2.4535	18393.882
19031	00450105008	17	15	5	4	42618.1418	535.8440	542.2740	6.4296	539.0620	1.8227	17574.973
19031	00450105009	45	34	13	0	39530.8856	540.7560	548.5740	7.8179	544.6560	2.2880	16471.012
19031	00450105010	38	29	8	0	45067.6335	535.9020	542.7490	6.8479	539.3270	1.9880	18594.237
19031	00450105011	15	13	5	0	30249.6931	536.9340	543.3010	6.3668	540.6390	1.6462	12510.935
19031	00450105012	23	20	6	0	40192.6279	535.8910	543.0440	7.1532	539.5050	2.0089	16588.355
19031	00450105013	10	28	3	0	39241.9220	535.8850	542.6940	6.8087	539.3140	1.9931	16190.244
19031	00450105014	29	30	8	0	47853.4164	541.2390	548.6310	7.3920	544.9650	2.1107	19950.004
19031	00450105015	33	25	9	0	43182.8100	541.9800	548.5950	6.6145	545.2000	1.8822	18010.600
19031	00450105016	22	27	5	0	38257.4377	542.6550	548.5020	5.8467	545.5170	1.6943	15965.613
19031	00450105017	10	22	4	0	36353.0339	542.7940	548.4260	5.6311	545.5090	1.6397	15170.644
19031	00450105018	16	14	4	0	19919.5312	543.5700	548.4050	4.8353	546.3230	1.2099	8325.111
19031	00450105019	4	3	2	0	8862.4392	540.7710	543.6900	2.9196	542.5640	0.6965	3678.457
19031	00450105021	7	11	1	0	22626.0621	542.8910	547.4480	4.5568	545.0210	1.2141	9433.734
19031	00450105023	5	6	1	0	14983.0807	543.5080	551.5210	8.0124	544.9570	0.9504	6246.328
19031	00450105024	2	2	1	0	9351.9740	543.9030	551.5500	7.6467	546.7640	2.6920	3911.692
19031	00450105037	19	16	8	0	25878.4946	534.1980	535.7890	1.5911	535.2890	0.3516	10597.142
19031	00450266001	302	82	70	69	11793.8969	549.7190	550.5020	0.7828	550.1000	0.1786	4963.184
19031	00450266002	169	58	40	39	7574.0936	550.4360	553.2040	2.7684	551.8700	0.7793	3197.635
19031	00450266003	229	63	54	52	12914.4814	550.4490	551.3110	0.8625	550.8650	0.2090	5442.314
19031	00450266004	124	26	25	25	4955.4711	551.2000	552.6550	1.4544	551.9020	0.3925	2092.225
19031	00450266005	86	22	20	19	3651.5300	551.2450	551.8880	0.6428	551.5550	0.1808	1540.725
19031	00450266007	181	42	41	40	7089.9718	552.5000	559.8080	7.3084	558.4170	1.7865	3028.758
19031	00450266008	242	83	54	51	42905.2259	548.5880	557.3520	8.7641	550.6120	2.7489	18072.461
19031	00450266009	356	111	88	88	15168.4054	560.1860	562.1490	1.9626	561.1430	0.5001	6511.408
19031	00450266010	35	15	6	0	16790.2883	548.6530	557.6360	8.9833	553.5670	3.5437	7110.330

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00450266011	53	16	11	7	15320.8823	548.5960	557.5390	8.9433	554.1300	3.2753	6494.667
19031	00450266012	212	55	49	47	10511.0144	562.1090	563.6970	1.5880	562.8580	0.3941	4525.900
19031	00450266013	58	15	12	12	3074.0682	561.9940	562.9420	0.9484	562.4660	0.2738	1322.730
19031	00450266014	156	40	36	36	7226.7611	557.6390	558.8970	1.2583	558.2840	0.2955	3086.458
19031	00450266016	77	22	20	12	15681.1207	548.5770	557.5670	8.9904	555.0390	2.4808	6658.280
19031	00450266017	69	19	17	17	2985.0645	561.7650	562.7240	0.9590	562.2190	0.2851	1283.869
19031	00450266018	75	21	19	19	2128.8925	561.3990	561.9640	0.5646	561.6910	0.1434	914.772
19031	00450266019	100	27	24	23	5928.0510	558.3930	559.5010	1.1074	558.9970	0.2641	2535.028
19031	00450266020	20	11	5	0	16356.0451	548.3460	557.5950	9.2489	555.3270	1.8266	6948.459
19031	00450266021	5	6	2	0	7430.2176	547.2630	554.2400	6.9771	552.9090	1.5650	3142.799
19031	00450266022	44	16	12	12	2989.2340	561.1010	562.1400	1.0388	561.6780	0.2958	1284.425
19031	00450266023	29	13	10	10	2925.1692	560.8740	561.9170	1.0424	561.4410	0.2953	1256.367
19031	00450266024	170	48	38	35	8446.2667	559.2260	560.7080	1.4821	559.9900	0.3322	3618.316
19031	00450266025	10	5	2	0	10785.6100	554.3340	556.9240	2.5898	555.6570	0.7421	4584.721
19031	00450266026	139	40	32	30	13630.7385	557.4390	560.8890	3.4498	559.1440	0.9871	5830.482
19031	00450266027	47	15	10	9	4281.5130	560.6450	562.1020	1.4565	561.3910	0.4270	1838.756
19031	00450266029	154	42	37	33	7966.4608	560.0620	561.3910	1.3295	560.7750	0.3120	3417.555
19031	00450266031	13	4	3	0	4172.4256	557.7410	559.3110	1.5696	558.3900	0.4294	1782.328
19031	00450266033	15	4	3	0	8958.5536	557.7090	559.8380	2.1290	558.7600	0.5930	3829.346
19031	00450266034	20	8	5	0	10344.3271	557.7380	560.2950	2.5571	558.9670	0.7197	4423.335
19031	00450266037	4	8	1	0	11960.0575	557.7950	560.6920	2.8969	559.2290	0.8184	5116.634
19031	00450266039	10	4	3	0	9862.3938	560.2550	563.1230	2.8676	561.4920	0.7004	4236.306
19031	00450266040	9	5	2	0	6042.0484	559.5810	561.1580	1.5776	560.3850	0.4083	2590.193
19031	00450266041	48	15	10	3	14865.5397	560.7150	564.4750	3.7592	562.4620	0.9823	6396.395
19031	00450266043	20	6	4	0	13301.8547	561.1150	564.3960	3.2807	562.6670	0.8529	5725.654
19031	00450266044	33	14	7	3	15924.9194	553.6670	557.6230	3.9559	555.6800	1.1232	6769.607
19031	00450266045	20	9	4	0	12966.0622	554.0320	557.5720	3.5407	555.7370	0.9538	5512.376
19031	00450266047	81	23	22	22	3911.9766	560.9000	561.8750	0.9756	561.4180	0.2609	1680.134
19031	00450266048	10	12	3	0	8979.8708	552.0080	554.2180	2.2100	553.1090	0.6198	3799.638
19031	00450266049	11	5	2	0	6827.2698	552.2050	553.9310	1.7264	553.0480	0.4661	2888.493
19031	00450266051	81	18	18	17	2129.2652	561.9400	562.5050	0.5644	562.2110	0.1578	915.779
19031	00450266052	96	35	28	28	5035.1372	558.4270	560.1640	1.7376	559.3120	0.4714	2154.403
19031	00450321001	59	17	17	15	25836.3078	539.3590	542.6920	3.3330	541.2870	0.7020	10698.416
19031	00450321002	148	41	36	35	5663.9541	540.5290	542.8570	2.3275	541.7110	0.6706	2347.193

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00450321003	124	34	30	29	80128.4105	540.7680	546.5500	5.7819	543.2690	1.3498	33301.430
19031	00450321004	35	14	10	10	9420.1343	542.2370	544.3290	2.0921	543.1850	0.5475	3914.410
19031	00450321005	82	22	18	18	3982.8030	542.6420	543.5060	0.8644	543.0920	0.2098	1654.717
19031	00450321006	99	25	24	23	3726.0099	543.3680	544.1770	0.8094	543.7360	0.2012	1549.864
19031	00450321007	28	7	7	7	9028.2525	543.8990	546.5440	2.6452	545.0380	0.7239	3764.367
19031	00450321008	91	19	19	19	2674.6102	543.2490	544.2090	0.9603	543.7270	0.2806	1112.507
19031	00450321009	47	13	11	11	2076.3597	543.4590	544.1840	0.7247	543.8470	0.2124	863.855
19031	00450321010	135	29	24	23	4263.7200	543.6230	544.5030	0.8806	544.1030	0.2172	1774.726
19031	00450393001	79	24	20	20	2290.7846	550.2000	550.5310	0.3310	550.3760	0.0856	964.507
19031	00450393002	88	32	23	23	4754.2693	550.5890	551.1540	0.5646	550.8790	0.1539	2003.556
19031	00450393003	126	42	33	32	4828.5731	550.6320	553.1040	2.4722	552.1840	0.6996	2039.690
19031	00450393004	69	18	18	18	2409.3092	551.2170	552.1140	0.8965	551.6650	0.2790	1016.786
19031	00450393006	216	64	58	57	6726.4179	551.8590	552.9260	1.0667	552.4030	0.2440	2842.505
19031	00450393007	279	73	67	63	7612.3239	552.4980	553.6970	1.1985	553.1220	0.2800	3221.066
19031	00450393008	93	36	26	25	3449.7372	550.9240	552.1650	1.2407	551.5690	0.3367	1455.618
19031	00450393009	125	32	31	30	3463.0965	553.7220	554.4720	0.7500	554.0980	0.1850	1467.955
19031	00450393010	151	39	34	33	4314.4251	553.1970	554.0030	0.8059	553.6320	0.2014	1827.282
19031	00450393011	93	25	22	22	5090.4411	554.4330	555.2530	0.8196	554.8210	0.2117	2160.577
19031	00450393012	132	35	33	30	3853.6721	553.9660	554.7120	0.7456	554.3110	0.1818	1634.142
19031	00450393013	170	51	43	42	5550.1529	553.3010	560.8810	7.5794	554.7140	1.6332	2355.242
19031	00450393014	147	42	38	38	4685.3873	554.6110	555.4240	0.8135	555.0350	0.1905	1989.424
19031	00450393016	135	35	34	32	3902.7218	555.4010	561.5610	6.1592	557.9810	2.7983	1665.898
19031	00450393017	97	26	23	23	3265.9190	555.5430	556.6010	1.0579	556.0250	0.2701	1389.188
19031	00450393018	145	44	35	35	4427.0240	556.1260	562.3590	6.2335	561.8090	0.8986	1902.664
19031	00450393019	78	22	18	18	2490.4627	556.1300	562.5470	6.4171	561.0420	2.2995	1068.899
19031	00450393020	193	57	50	48	5389.3418	562.1960	563.1630	0.9673	562.6370	0.2289	2319.666
19031	00450393021	141	35	32	32	3726.0203	562.6740	563.4560	0.7819	563.0820	0.1982	1605.012
19031	00450393022	191	51	44	43	5373.5611	563.5380	564.3910	0.8535	563.9710	0.2157	2318.357
19031	00450393023	106	29	28	26	3372.0941	564.2720	564.9380	0.6654	564.6200	0.1587	1456.523
19031	00450393026	137	36	34	32	3514.9774	563.1790	563.8410	0.6623	563.5200	0.1758	1515.281
19031	00450393027	101	33	25	25	3172.1709	548.8780	550.6920	1.8144	549.8480	0.5407	1334.322
19031	00450393028	57	20	17	17	2412.9854	550.8340	552.0000	1.1658	551.4150	0.3493	1017.876
19031	00450393029	184	57	48	48	6138.2125	549.1340	551.2040	2.0706	550.2830	0.5241	2583.982
19031	00450393030	118	42	29	27	4749.1623	551.0890	552.6390	1.5501	551.8800	0.3866	2005.040

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00450393031	147	47	40	40	5406.5693	550.0640	551.7770	1.7131	550.9140	0.4359	2278.594
19031	00450393032	123	43	32	32	4724.5763	551.6600	553.1540	1.4934	552.3550	0.3810	1996.377
19031	00450393033	146	45	40	40	4659.6942	552.0470	553.6700	1.6234	552.8600	0.3992	1970.761
19031	00450393034	65	26	18	18	2720.3975	551.6560	552.6130	0.9567	552.1550	0.2604	1149.092
19031	00450393035	142	47	39	39	4652.8609	552.4940	554.1890	1.6951	553.3260	0.4208	1969.530
19031	00450393036	69	24	17	17	2928.4854	552.2480	553.0640	0.8161	552.6560	0.2305	1238.110
19031	00450393037	132	48	34	34	5396.0282	553.0140	554.7100	1.6963	553.8310	0.4450	2286.193
19031	00450393039	86	39	25	25	4513.0166	553.4660	555.1030	1.6366	554.4020	0.4170	1914.049
19031	00450393040	53	22	14	14	2350.2383	559.1220	559.9110	0.7889	559.4920	0.1944	1005.929
19031	00450393041	140	45	37	35	4538.1389	559.6580	560.7450	1.0863	560.1400	0.2678	1944.625
19031	00450533001	8	2	2	0	190893.9706	560.2830	568.5180	8.2346	564.6020	1.9012	82451.025
19031	00450533002	83	39	24	23	3536.4543	567.4060	568.8010	1.3954	568.0890	0.3773	1536.901
19031	00450641001	86	33	22	22	3552.4752	534.9320	536.6200	1.6876	535.7360	0.4999	1455.939
19031	00450641002	303	83	75	73	9010.0315	534.9330	535.4080	0.4751	535.1550	0.1317	3688.649
19031	00450641005	136	38	35	35	4049.8805	535.8000	537.0020	1.2018	536.4220	0.3093	1661.920
19031	00450641006	136	38	34	34	3718.8323	536.3030	537.3970	1.0942	536.8490	0.2922	1527.285
19031	00450641007	38	19	11	11	1902.0031	536.6960	537.6490	0.9535	537.1780	0.2870	781.611
19031	00450641008	212	63	56	54	7080.4624	534.9760	535.4220	0.4463	535.1810	0.1286	2898.837
19031	00450641009	33	10	9	9	2313.2918	535.0190	536.0890	1.0700	535.5220	0.3093	947.696
19031	00450641012	92	25	23	23	2748.6900	535.5210	535.9630	0.4421	535.7460	0.1345	1126.539
19031	00450641013	61	18	15	15	1987.2534	536.0700	536.5060	0.4365	536.2810	0.1313	815.281
19031	00450641015	77	23	18	18	2628.0811	536.6120	537.6080	0.9965	537.0120	0.2564	1079.653
19031	00450641016	146	43	40	40	4549.4066	536.8980	538.3810	1.4829	537.6140	0.3832	1871.056
19031	00450641017	164	49	43	41	4977.4897	537.2940	538.8190	1.5254	538.0830	0.3967	2048.901
19031	00450641018	80	25	20	20	2409.2492	537.7990	539.0320	1.2337	538.4140	0.3681	992.338
19031	00450641019	30	9	8	8	1011.4222	538.7890	539.4230	0.6345	539.0820	0.1882	417.108
19031	00450641020	37	14	10	10	1428.0795	539.1860	540.1740	0.9885	539.6140	0.2856	589.518
19031	00450656001	239	70	60	60	6698.8233	566.4210	567.8920	1.4710	567.1930	0.3817	2906.637
19031	00450656002	167	48	42	42	5247.0603	567.8190	568.9130	1.0942	568.3320	0.2730	2281.285
19031	00450656003	117	37	33	33	4223.2532	568.6310	569.6440	1.0133	569.1480	0.2419	1838.797
19031	00450656004	191	46	45	45	4882.7046	569.4280	570.5560	1.1279	570.0160	0.2795	2129.163
19031	00450656005	215	69	55	54	6322.2703	566.9870	568.5260	1.5394	567.7610	0.3848	2745.997
19031	00450656006	179	50	42	42	5116.3916	568.3110	569.4050	1.0937	568.8920	0.2685	2226.666
19031	00450656007	135	37	34	31	4022.5893	569.3220	570.1340	0.8118	569.7140	0.2176	1753.170

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00450656008	166	48	44	44	4945.5824	570.0480	571.1080	1.0604	570.5350	0.2708	2158.545
19031	00450656009	213	66	53	51	6173.5486	567.6260	569.0230	1.3972	568.3250	0.3539	2684.065
19031	00450656010	162	50	43	42	4991.8350	568.8050	570.0390	1.2337	569.4380	0.3041	2174.544
19031	00450656012	168	49	41	41	5522.4787	570.5450	571.5970	1.0529	571.0750	0.2710	2412.618
19031	00450656013	200	64	48	47	6016.4077	568.2680	569.5220	1.2535	568.8970	0.3333	2618.378
19031	00450656014	163	50	41	41	4970.1902	569.4440	570.5360	1.0920	569.9680	0.2844	2167.130
19031	00450656015	191	49	45	45	5176.7731	570.9720	572.1000	1.1284	571.5390	0.2877	2263.427
19031	00450656016	204	63	52	52	5660.1922	568.7710	570.0980	1.3265	569.4530	0.3423	2465.758
19031	00450656017	180	51	42	42	5272.3543	569.9440	571.1020	1.1584	570.5250	0.2788	2301.128
19031	00450656018	219	59	54	53	6133.0629	571.4010	572.6600	1.2586	571.9820	0.3213	2683.621
19031	00450656019	29	7	7	7	13731.9424	569.4870	571.3230	1.8355	570.3930	0.4228	5991.942
19031	00450656020	228	71	58	58	7214.9570	570.5900	572.0800	1.4902	571.3370	0.3776	3153.461
19031	00450656021	220	67	57	55	6736.5341	571.9180	573.2980	1.3800	572.5910	0.3370	2950.818
19031	00450656022	250	72	63	62	7041.4178	571.0950	572.6510	1.5552	571.8690	0.3817	3080.478
19031	00450656023	196	62	49	48	6249.7871	572.4210	573.7990	1.3785	573.1170	0.3350	2740.122
19031	00450656024	133	38	32	32	4100.9854	571.6040	572.6360	1.0324	572.1210	0.2488	1794.889
19031	00450656026	217	64	54	54	5922.1415	573.0690	574.3030	1.2340	573.6710	0.3180	2598.981
19031	00450656027	140	36	36	35	3530.3917	572.3280	573.2150	0.8863	572.7570	0.2133	1546.873
19031	00450656028	231	63	59	58	5976.6239	573.6430	574.8730	1.2300	574.2750	0.3203	2625.653
19031	00450656029	146	36	35	34	3512.2613	572.9100	573.7280	0.8181	573.3500	0.2034	1540.523
19031	00450656030	202	61	53	52	5676.2601	574.2190	575.5250	1.3058	574.8620	0.3200	2496.246
19031	00450656031	128	36	33	33	3457.8253	573.4950	574.4580	0.9628	573.9790	0.2398	1518.310
19031	00450656032	220	58	55	54	5742.8464	574.7320	576.1000	1.3678	575.4290	0.3354	2528.019
19031	00450656033	245	69	64	64	6322.6130	574.2290	575.6360	1.4071	574.9370	0.3567	2780.855
19031	00450656034	231	64	55	55	5991.7645	575.4590	576.8220	1.3633	576.1370	0.3314	2640.839
19031	00450656035	223	67	56	54	6322.7802	574.8190	576.2880	1.4688	575.5540	0.3591	2783.913
19031	00450656036	201	62	52	52	5977.6253	575.9780	577.3400	1.3617	576.6840	0.3346	2637.109
19031	00450656037	205	65	53	52	6103.3453	575.4780	576.8120	1.3335	576.1440	0.3350	2690.050
19031	00450656038	178	62	48	46	5971.7650	576.7110	577.9220	1.2110	577.3070	0.3190	2637.369
19031	00450656039	204	64	52	52	6388.0057	576.1550	577.4870	1.3314	576.8110	0.3387	2818.774
19031	00450656040	71	28	20	20	3036.4252	577.8570	578.5920	0.7347	578.2370	0.1837	1343.167
19031	00450675001	252	84	64	63	7665.9752	562.3610	563.7400	1.3793	563.0450	0.3574	3301.961
19031	00450675002	264	79	69	65	7826.6607	562.9860	564.3540	1.3680	563.6680	0.3428	3374.903
19031	00450675004	139	46	35	35	4381.3801	563.5430	565.5990	2.0556	564.5820	0.6070	1892.341

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00450675005	140	47	37	37	4718.4793	563.7540	565.7390	1.9852	564.6630	0.5920	2038.228
19031	00450675006	162	48	41	41	4923.4176	563.8980	566.0160	2.1176	564.9300	0.6187	2127.761
19031	00450675007	88	30	23	23	3027.5683	565.0600	566.3600	1.2993	565.7000	0.3731	1310.212
19031	00450675008	89	30	21	21	3049.1486	565.3360	566.6330	1.2969	566.0060	0.3586	1320.265
19031	00450675009	146	42	35	32	5160.8388	565.4750	567.4440	1.9696	566.6180	0.5126	2237.031
19031	00450675010	79	24	20	19	3168.4518	565.8150	566.9000	1.0846	566.3480	0.2785	1372.751
19031	00450675011	142	38	36	34	4387.2040	566.0870	567.4270	1.3402	566.7690	0.3460	1902.196
19031	00450675012	153	44	40	37	4819.4635	566.6280	568.2350	1.6073	567.4550	0.4027	2092.144
19031	00450675013	173	46	40	37	5017.6674	567.3730	568.9140	1.5405	568.1600	0.3916	2180.891
19031	00450675015	62	18	14	12	4152.8428	564.1730	565.2370	1.0637	564.7340	0.2567	1794.117
19031	00450675016	61	23	15	12	5235.2826	564.9620	566.1510	1.1888	565.5760	0.2893	2265.127
19031	00450675017	32	19	9	9	4353.5482	566.2910	567.3850	1.0947	566.8390	0.2678	1887.837
19031	00450675018	108	25	23	23	2918.6247	567.1090	568.1280	1.0187	567.6320	0.2570	1267.379
19031	00450675019	151	47	40	39	4597.5599	568.0550	569.5240	1.4695	568.7910	0.3940	2000.514
19031	00450675020	60	17	15	15	3635.6088	565.0180	565.9340	0.9164	565.4550	0.2293	1572.666
19031	00450675021	114	32	26	25	5230.7472	565.6570	566.8440	1.1877	566.2360	0.2989	2265.806
19031	00450675022	141	34	31	31	6742.0870	566.5670	567.9360	1.3693	567.2620	0.3450	2925.765
19031	00450675024	50	17	13	13	3231.6960	565.6460	566.5650	0.9185	566.1440	0.2257	1399.648
19031	00450675025	69	23	18	17	5074.8243	566.2150	567.4710	1.2558	566.8520	0.2976	2200.656
19031	00450675026	48	14	12	11	3934.9890	567.1220	568.1540	1.0317	567.6610	0.2452	1708.811
19031	00450675027	34	11	8	8	2207.6806	567.8060	568.4920	0.6867	568.1860	0.1871	959.596
19031	00450675028	1	1	1	0	5070.8418	567.7950	568.9530	1.1577	568.3920	0.2792	2204.903
19031	00450675029	52	15	13	13	1762.5574	564.2460	564.9270	0.6804	564.5860	0.1998	761.263
19031	00450675030	31	12	8	8	1461.2745	564.5230	565.2020	0.6791	564.8990	0.1893	631.486
19031	00450675031	113	36	32	29	4113.0009	564.9330	566.2220	1.2889	565.5820	0.3339	1779.573
19031	00450815001	1252	483	342	326	63350.5432	532.0790	546.7220	14.6425	540.1800	3.6294	26178.833
19031	00450815002	79	38	21	21	12962.0470	532.3980	534.5690	2.1707	533.6190	0.5088	5291.348
19031	00450815003	58	23	19	18	2837.4907	532.8800	533.7010	0.8206	533.2840	0.2201	1157.589
19031	00450815004	70	27	20	19	3256.7779	533.9250	534.9150	0.9894	534.4220	0.2621	1331.478
19031	00450815005	212	98	66	62	10926.4042	533.6990	536.5480	2.8492	535.2790	0.5281	4474.236
19031	00450815006	72	33	22	20	3800.3939	534.0610	535.5840	1.5229	534.6450	0.3271	1554.374
19031	00450815007	41	21	12	12	2653.3168	536.7790	537.6040	0.8243	537.1810	0.2151	1090.363
19031	00450815009	108	55	34	32	6011.5600	535.7260	539.6350	3.9087	537.3890	1.2902	2471.368
19031	00450815010	175	83	51	47	9512.3736	538.2550	540.7940	2.5394	539.5110	0.6851	3926.003

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00450815011	53	26	16	16	2971.5012	537.4840	538.4850	1.0017	538.0080	0.2574	1222.999
19031	00450815012	57	17	14	13	2155.3249	538.5430	539.2340	0.6915	538.8820	0.1891	888.521
19031	00450815013	177	71	53	52	8560.0640	538.9380	540.7510	1.8124	539.7740	0.4651	3534.682
19031	00450815014	66	29	20	19	3327.6670	539.5940	540.5470	0.9532	540.1300	0.2584	1374.990
19031	00450815015	84	28	22	19	3106.6726	538.3020	539.2420	0.9399	538.7710	0.2501	1280.446
19031	00450815016	49	19	13	13	2401.7687	539.2970	540.0600	0.7630	539.6890	0.2007	991.599
19031	00450815017	181	68	48	45	8716.8308	539.7650	541.6520	1.8862	540.6060	0.5031	3604.964
19031	00450815018	57	18	15	14	2200.3774	540.4190	541.2210	0.8011	540.7870	0.2056	910.301
19031	00450815020	75	29	17	16	3383.9640	541.2960	542.1930	0.8969	541.7220	0.2480	1402.373
19031	00450815021	76	27	21	20	3154.1170	539.5330	540.5500	1.0166	539.9840	0.2683	1302.927
19031	00450815022	65	32	18	17	3593.1882	541.5970	542.6710	1.0744	542.1520	0.2938	1490.261
19031	00450815023	152	60	43	43	7445.2975	540.9020	542.9770	2.0743	541.9910	0.5647	3086.992
19031	00450815024	83	28	22	21	3143.0805	540.3080	541.2210	0.9130	540.7700	0.2552	1300.258
19031	00450815025	56	19	16	16	2248.5032	541.3810	542.0890	0.7077	541.7030	0.1907	931.786
19031	00450815026	182	70	55	54	8066.7964	541.7530	543.5270	1.7741	542.5600	0.4605	3348.192
19031	00450815027	37	21	11	11	2519.8972	542.4460	543.2180	0.7715	542.8540	0.2116	1046.471
19031	00450815028	59	28	18	18	3079.7561	541.1610	542.0110	0.8499	541.5820	0.2424	1275.974
19031	00450815029	17	19	6	5	2293.2674	542.0600	542.9500	0.8901	542.5050	0.2208	951.743
19031	00450815030	171	73	49	47	8251.4732	542.5470	544.4620	1.9152	543.4250	0.5022	3430.303
19031	00450815031	56	20	16	15	2258.6529	543.3060	544.0160	0.7097	543.6520	0.1943	939.360
19031	00450815032	68	27	21	19	3459.2251	541.8440	542.8340	0.9899	542.3460	0.2485	1435.214
19031	00450815033	48	13	12	12	1965.9085	542.9250	543.6410	0.7165	543.3200	0.1874	817.110
19031	00450815034	183	71	54	54	8391.1099	543.4850	545.4530	1.9682	544.3810	0.5319	3494.490
19031	00450815035	52	24	16	15	2701.1888	544.1090	544.9560	0.8467	544.5350	0.2241	1125.232
19031	00450815037	37	15	10	9	1860.3301	543.8470	544.5260	0.6783	544.2030	0.1742	774.484
19031	00450815038	264	138	79	74	15979.1953	544.9550	547.9710	3.0159	546.3530	0.8434	6678.665
19031	00450815039	37	22	12	12	2430.3018	545.8600	546.4870	0.6273	546.1810	0.1617	1015.449
19031	00450815040	20	13	6	5	1580.9937	545.0080	545.5540	0.5458	545.2810	0.1442	659.496
19031	00450815041	43	19	12	10	2297.9796	546.0250	546.5920	0.5676	546.3090	0.1487	960.386
19031	00450815042	30	18	11	10	2123.9220	546.8950	547.6390	0.7441	547.2600	0.1899	889.188
19031	00450834002	194	62	54	50	6488.3370	565.1930	566.6320	1.4390	565.8960	0.3823	2808.869
19031	00450834003	202	58	49	46	6146.5610	565.8360	567.2000	1.3641	566.5040	0.3437	2663.769
19031	00450834004	163	56	47	47	5871.1183	566.4810	567.7700	1.2896	567.1070	0.3151	2547.107
19031	00450834005	155	51	42	42	5514.5392	567.1270	568.3430	1.2155	567.7300	0.2956	2395.039

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00450834006	155	50	41	40	4375.9902	567.7040	568.9180	1.2136	568.3390	0.3024	1902.590
19031	00450834008	166	53	42	28	31770.1606	564.0150	569.0850	5.0705	566.3110	1.3111	13763.720
19031	00450834009	30	13	8	8	1246.1997	567.3850	567.9890	0.6032	567.6870	0.1792	541.200
19031	00450834010	41	13	12	12	1300.9850	567.6900	568.2920	0.6020	567.9680	0.1895	565.272
19031	00450834011	39	13	11	11	1380.5297	567.8430	568.4430	0.6004	568.1430	0.1785	600.019
19031	00450834012	46	13	11	9	1361.5929	568.1440	568.8180	0.6740	568.4720	0.1982	592.131
19031	00450834013	43	13	12	12	1510.2705	568.4430	569.1160	0.6724	568.7460	0.2001	657.105
19031	00450834014	52	22	13	13	2308.6115	567.8490	569.2640	1.4148	568.6930	0.3998	1004.362
19031	00450834015	91	32	25	24	3646.8379	567.9980	569.5570	1.5596	568.7070	0.4510	1586.596
19031	00450834016	92	31	25	25	3419.9750	568.1460	569.7020	1.5559	568.9140	0.4539	1488.439
19031	00450834017	67	28	18	17	2955.0698	568.5140	569.8450	1.3311	569.1790	0.3871	1286.702
19031	00450834018	104	45	30	29	5305.0937	569.3970	570.5580	1.1614	569.9980	0.2843	2313.278
19031	00450834019	40	51	9	9	5499.3368	570.3300	571.5350	1.2051	570.9190	0.2963	2401.852
19031	00450834020	86	51	23	22	5680.3632	571.2350	572.6290	1.3937	571.9350	0.3360	2485.331
19031	00450834021	23	12	5	5	1285.7379	568.1380	568.7430	0.6053	568.4410	0.1800	559.113
19031	00450834022	23	12	6	6	1312.9010	568.3670	568.9700	0.6037	568.6680	0.1872	571.153
19031	00450834023	32	12	7	6	1454.1576	568.5930	569.2700	0.6775	568.9390	0.1921	632.905
19031	00450834024	32	12	9	8	1328.3336	568.8930	569.5690	0.6758	569.2320	0.1879	578.439
19031	00450834025	37	12	9	9	1444.3487	569.1920	569.8670	0.6742	569.5060	0.1954	629.262
19031	00450834026	41	12	10	10	1279.9045	569.4140	570.0120	0.5980	569.7130	0.1783	557.821
19031	00450834027	18	12	4	4	1448.0406	569.7090	570.3060	0.5969	570.0080	0.1781	631.427
19031	00450834028	41	13	11	11	1615.7560	569.8540	570.6720	0.8180	570.2750	0.2344	704.890
19031	00450834029	53	17	12	12	1885.6918	569.9940	570.8130	0.8188	570.4100	0.2462	822.847
19031	00450834030	59	20	15	14	2237.3718	570.1350	571.1020	0.9663	570.5740	0.2825	976.588
19031	00450834031	45	11	10	9	2769.6509	570.2800	571.6680	1.3883	571.1430	0.4043	1210.128
19031	00450834032	73	22	17	17	2355.8280	570.9200	571.9520	1.0316	571.4360	0.3022	1029.847
19031	00450834033	51	22	12	12	2438.6468	571.2040	572.2340	1.0297	571.6990	0.2901	1066.542
19031	00450834034	57	22	13	13	2448.5326	571.3390	572.4440	1.1054	571.9220	0.3230	1071.283
19031	00450834035	52	27	14	14	2453.7506	571.6890	572.7140	1.0247	572.2210	0.2890	1074.127
19031	00450834036	64	27	17	16	2432.8554	571.9680	572.9910	1.0228	572.4790	0.3001	1065.460
19031	00450834037	56	21	15	15	2373.0187	572.0980	573.2660	1.1676	572.6820	0.3418	1039.624
19031	00450834038	61	27	15	15	2614.4308	572.3740	573.4600	1.0863	572.9170	0.3035	1145.857
19031	00450834039	11	7	3	3	3118.6766	572.6480	573.8000	1.1517	573.2120	0.3131	1367.562
19031	00450834040	33	11	8	7	1326.9994	568.6590	569.2470	0.5879	568.9530	0.1752	577.575

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00450834041	112	36	30	28	4249.1085	568.9500	569.9640	1.0143	569.4740	0.2376	1851.114
19031	00450834042	63	47	16	15	5342.9843	569.7380	570.9490	1.2108	570.3360	0.2848	2331.182
19031	00450834043	56	49	17	17	5736.7111	570.6510	571.9790	1.3272	571.3370	0.3248	2507.360
19031	00450834045	27	10	8	7	1271.0293	568.7990	569.4490	0.6498	569.0980	0.1837	553.355
19031	00450834046	51	10	10	6	7221.4853	566.5470	568.5020	1.9553	567.5100	0.5060	3135.173
19031	00450834049	8	18	3	3	5769.2805	564.1280	565.5010	1.3727	564.7970	0.3272	2492.731
19031	00450887001	81	23	20	20	99435.5168	544.6140	551.1300	6.5155	547.0650	1.4893	41614.234
19031	00450887002	65	19	16	14	14269.5738	546.7300	550.6790	3.9487	548.5180	1.2676	5987.745
19031	00450887003	30	8	8	6	118549.4893	546.9990	560.5440	13.5447	552.1290	2.3646	50072.777
19031	00450887004	8	6	2	0	14231.1636	550.6540	559.6650	9.0104	552.3120	1.2863	6012.932
19031	00450887005	4	2	2	0	58925.0235	555.4920	566.7490	11.2571	562.8600	1.9450	25372.402
19031	00450887006	49	14	11	11	9251.6499	559.9380	561.2250	1.2875	560.4650	0.3709	3966.698
19031	00450887007	38	11	10	10	2281.1033	560.4330	561.0810	0.6475	560.7720	0.1933	978.572
19031	00450887008	89	19	18	18	13043.0632	561.2040	563.7870	2.5833	562.4350	0.6917	5611.945
19031	00450891001	203	66	50	50	17245.0087	561.3440	564.1100	2.7657	562.6730	0.7195	7423.025
19031	00450891002	57	20	14	13	4626.0411	561.5520	563.2120	1.6598	562.4010	0.4813	1990.293
19031	00450891003	87	24	20	20	12364.7071	561.4400	563.7220	2.2825	562.5240	0.6285	5320.915
19031	00450891005	42	12	9	8	2472.7364	561.1540	561.7730	0.6187	561.4780	0.1717	1062.116
19031	00450891007	98	23	20	20	2513.9539	562.0130	562.6490	0.6359	562.2950	0.1670	1081.392
19031	00450891008	81	20	19	19	2222.1790	562.3360	562.9030	0.5673	562.6430	0.1555	956.475
19031	00450891009	114	28	27	27	2668.9650	562.5830	563.2790	0.6960	562.9060	0.1726	1149.318
19031	00450891010	104	22	19	19	2386.9889	562.9640	563.5300	0.5657	563.2680	0.1556	1028.554
19031	00450891011	110	26	21	21	2729.5847	563.2140	563.8460	0.6321	563.5310	0.1605	1176.727
19031	00450891012	85	22	19	18	2311.7855	563.5930	564.1570	0.5634	563.8850	0.1486	997.240
19031	00450891013	111	26	21	21	2714.1019	563.8480	564.4160	0.5679	564.1130	0.1546	1171.261
19031	00450891014	83	22	20	20	2452.7044	564.2240	564.8470	0.6232	564.5110	0.1581	1059.203
19031	00450891015	113	33	29	29	5090.6064	563.2750	564.4850	1.2109	563.8510	0.2887	2195.813
19031	00450891016	114	27	27	27	2880.4889	564.4190	565.0490	0.6299	564.7240	0.1678	1244.411
19031	00450891017	96	24	19	19	2537.4516	564.8520	565.4750	0.6235	565.1230	0.1642	1096.989
19031	00450891018	121	30	28	27	6134.9648	563.8520	565.0600	1.2080	564.4630	0.2862	2649.165
19031	00450891019	134	29	27	27	2986.2879	565.0550	565.6210	0.5667	565.3330	0.1567	1291.509
19031	00450891020	92	27	21	21	2721.4821	565.4830	566.1050	0.6222	565.7590	0.1643	1177.873
19031	00450891021	109	26	23	22	6326.3757	563.5280	564.6910	1.1627	564.0640	0.2848	2729.888
19031	00450891022	139	37	31	30	6332.6503	564.4310	565.8270	1.3961	565.1270	0.3414	2737.745

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00450891023	144	30	29	29	3056.2960	565.6910	566.2570	0.5657	565.9680	0.1537	1323.271
19031	00450891024	86	26	21	21	2822.7923	566.1150	566.7350	0.6208	566.3900	0.1639	1223.083
19031	00450891025	106	29	24	24	6411.7190	563.7880	565.2730	1.4857	564.5040	0.3997	2768.872
19031	00450891026	123	37	27	27	5928.6894	565.1410	566.4670	1.3257	565.7930	0.3186	2566.124
19031	00450891027	152	31	31	31	3159.2774	566.2660	566.8930	0.6265	566.5780	0.1696	1369.332
19031	00450891029	155	50	37	36	10588.4342	564.0490	566.0510	2.0020	565.0440	0.4985	4576.942
19031	00450891030	115	38	30	30	6334.9006	565.7240	567.0460	1.3221	566.4000	0.3204	2744.887
19031	00450891031	138	32	28	27	3269.1280	566.9050	567.5230	0.6181	567.1970	0.1590	1418.493
19031	00450891032	36	8	8	8	1686.6817	564.7720	565.4280	0.6556	565.0960	0.1776	729.150
19031	00450891033	10	4	3	3	1333.0955	565.4200	565.8750	0.4554	565.6480	0.1291	576.858
19031	00450891034	51	13	11	11	2430.7549	565.7410	566.3760	0.6348	566.0780	0.1694	1052.638
19031	00450891035	79	26	21	21	5120.8256	565.4980	566.4660	0.9685	565.9940	0.2367	2217.243
19031	00450891036	74	18	16	14	4246.1593	566.1350	567.0310	0.8959	566.5970	0.2125	1840.484
19031	00450891037	31	12	7	6	2078.6915	566.5590	567.3370	0.7779	566.9610	0.2213	901.581
19031	00450891038	7	5	2	0	1610.7557	567.1200	567.7020	0.5822	567.4340	0.1802	699.208
19031	00450891040	17	9	5	5	1595.8985	567.6050	568.1760	0.5709	567.8770	0.1644	693.300
19031	00450891041	20	6	4	4	1521.7669	567.7800	568.2890	0.5083	568.0350	0.1525	661.279
19031	00450891042	29	8	5	5	1706.9061	567.8940	568.5900	0.6957	568.2420	0.1942	742.001
19031	00450891043	18	8	6	6	1967.0627	568.0670	568.7600	0.6931	568.4130	0.1935	855.350
19031	00450891044	22	9	6	6	2152.0100	568.2380	568.9280	0.6906	568.5840	0.1982	936.053
19031	00450891045	52	12	11	11	1994.6361	568.4070	569.1650	0.7571	568.7740	0.2161	867.890
19031	00450891046	19	8	4	3	1952.6825	566.8720	567.5790	0.7071	567.2250	0.1968	847.322
19031	00450891047	5	3	1	0	1382.1955	566.3710	567.1500	0.7791	566.7700	0.2369	599.291
19031	00450891048	25	6	5	5	1267.1026	565.1620	565.5540	0.3924	565.3580	0.1197	548.020
19031	00450904001	82	23	18	18	5280.3861	566.2220	567.1910	0.9688	566.6680	0.2315	2289.053
19031	00450904002	71	19	15	11	4622.0373	566.8570	567.6890	0.8313	567.2730	0.2107	2005.797
19031	00450904003	82	23	19	11	4593.6166	567.3500	568.2940	0.9442	567.8100	0.2204	1995.351
19031	00450904004	64	23	13	9	5489.6273	567.8940	568.8850	0.9915	568.3800	0.2329	2386.949
19031	00450904005	69	24	17	11	6082.9791	568.5470	569.5230	0.9752	569.0310	0.2290	2647.974
19031	00450904006	29	12	7	4	4030.7087	569.1260	569.8650	0.7388	569.5290	0.1730	1756.138
19031	00450904007	28	11	9	9	3889.9452	566.9570	568.4590	1.5026	567.7500	0.4424	1689.515
19031	00450904008	21	8	7	7	3580.8072	567.1440	568.4550	1.3106	567.7470	0.3375	1555.239
19031	00450904009	39	12	9	9	4124.9694	567.3930	568.7820	1.3895	568.0530	0.3970	1792.549
19031	00450904010	50	15	12	12	3926.2821	567.6460	568.8990	1.2531	568.3040	0.3750	1706.961

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00450904011	84	20	18	16	4385.6606	567.8900	569.3330	1.4433	568.6180	0.3967	1907.731
19031	00450904012	66	20	17	15	4375.3036	568.0700	569.5080	1.4384	568.7750	0.3941	1903.751
19031	00450904013	28	14	8	8	4325.5235	568.3720	569.7430	1.3709	569.0030	0.3974	1882.845
19031	00450904014	56	20	15	14	4384.3460	568.6180	570.0460	1.4286	569.3170	0.4090	1909.503
19031	00450904015	42	13	11	11	4853.8420	568.7920	570.4070	1.6155	569.5780	0.4425	2114.951
19031	00450904016	48	16	13	13	5353.8270	569.0250	570.5750	1.5493	569.7890	0.4472	2333.672
19031	00450904017	79	22	18	15	5449.1804	569.2660	570.8710	1.6050	570.0610	0.4681	2376.369
19031	00450904018	40	16	11	10	4490.5809	569.4950	570.9170	1.4221	570.2280	0.4168	1958.901
19031	00450904020	19	6	3	3	1666.5664	570.0640	571.2140	1.1505	570.6380	0.3705	727.520
19031	00450904021	52	14	13	13	3965.7720	568.5290	569.8640	1.3351	569.1530	0.3832	1726.705
19031	00450904022	106	23	23	23	4458.1248	568.4680	570.0470	1.5793	569.3640	0.3878	1941.796
19031	00450904023	106	27	26	26	2636.8156	568.7280	570.2990	1.5716	569.5730	0.4896	1148.922
19031	00450904024	110	24	24	24	3019.6057	568.9790	570.5500	1.5717	569.6660	0.4660	1315.928
19031	00450904025	102	24	23	22	2677.1004	569.2910	570.4880	1.1971	569.8890	0.3501	1167.122
19031	00450904026	87	22	20	20	2921.1375	569.5380	570.5990	1.0604	570.0680	0.3109	1273.914
19031	00450904027	87	21	21	21	2940.5105	569.7130	570.9040	1.1909	570.2930	0.3497	1282.869
19031	00450904028	96	23	22	21	2839.5310	569.8970	571.0860	1.1891	570.4910	0.3481	1239.244
19031	00450904029	103	24	24	23	3310.6984	570.1400	571.3870	1.2468	570.7640	0.3505	1445.565
19031	00450904030	78	22	19	19	2854.1623	570.4430	571.6270	1.1838	571.0350	0.3468	1246.817
19031	00450904031	27	10	8	8	1695.3723	570.6840	571.6720	0.9887	571.1780	0.3056	740.795
19031	00450904032	40	10	9	9	3194.8591	569.8710	570.9450	1.0742	570.3670	0.3158	1394.015
19031	00450904033	76	18	16	16	3409.3435	570.0620	571.2610	1.1986	570.6450	0.3320	1488.326
19031	00450904034	79	18	17	17	2426.7620	570.4420	571.3760	0.9342	570.9090	0.2744	1059.877
19031	00450904035	69	18	16	16	2383.7861	570.6930	571.6880	0.9944	571.1990	0.2929	1041.636
19031	00450904036	69	19	16	16	2306.5322	570.9430	571.9350	0.9921	571.4480	0.2923	1008.318
19031	00450904037	64	18	14	14	2576.4468	570.7450	572.0590	1.3135	571.4070	0.4218	1126.233
19031	00450904038	60	16	14	14	2337.5371	570.9900	571.9800	0.9905	571.4750	0.2926	1021.921
19031	00450904039	81	16	15	15	2490.4272	571.2930	572.2810	0.9876	571.7810	0.2887	1089.344
19031	00450904040	53	16	15	15	2194.8330	571.5350	572.4600	0.9257	571.9970	0.2730	960.410
19031	00450904043	3	2	1	0	1637.4264	570.8030	571.8510	1.0471	571.3240	0.3234	715.658
19031	00451086002	64	33	19	18	74370.8447	537.0330	545.2390	8.2065	540.7580	2.4132	30765.721
19031	00451086004	49	20	15	12	7538.4445	537.8550	541.5710	3.7158	540.5800	0.7691	3117.476
19031	00451086007	55	30	19	16	3931.4783	540.4120	542.1660	1.7535	541.0360	0.3599	1627.210
19031	00451086008	42	22	15	13	4141.4510	541.5360	544.0970	2.5612	542.2060	0.5786	1717.822

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00451086010	45	30	13	10	3993.7754	541.0150	543.1310	2.1162	542.0930	0.6036	1656.223
19031	00451086013	10	42	4	3	7943.1508	541.6400	543.9050	2.2654	542.7600	0.6092	3298.087
19031	00451086018	24	8	6	6	2222.1439	544.9960	545.5960	0.6000	545.2770	0.1605	926.938
19031	00451086019	107	47	34	34	5249.9884	544.0390	552.2290	8.1896	546.3550	2.5220	2194.293
19031	00451086020	161	67	47	43	11037.2428	544.8100	552.7760	7.9656	548.0090	2.9791	4627.109
19031	00451086021	31	35	10	10	10891.2885	545.3370	552.9720	7.6354	546.9130	1.6979	4556.789
19031	00451086022	57	27	16	16	3192.4347	545.9190	547.0510	1.1323	546.4960	0.3204	1334.659
19031	00451086023	13	16	3	3	2096.6984	546.5150	547.1940	0.6789	546.8620	0.1912	877.153
19031	00451090001	65	34	21	20	134528.3501	538.8290	552.5790	13.7502	545.2420	4.9432	56113.138
19031	00451090004	34	14	9	8	1669.3426	553.9200	554.5260	0.6057	554.2160	0.1575	707.760
19031	00451090005	29	11	10	8	3044.6102	553.0810	554.1800	1.0988	553.5840	0.3305	1289.367
19031	00451090006	100	79	25	25	8096.8688	550.7920	554.4480	3.6561	552.7930	1.1269	3424.058
19031	00451090008	91	39	26	26	5148.5930	552.3880	552.9790	0.5909	552.7000	0.1439	2176.905
19031	00451090009	92	37	29	26	4137.4062	553.1340	554.6880	1.5542	553.8860	0.4404	1753.113
19031	00451090010	54	25	16	16	2774.7132	551.4680	552.4030	0.9351	551.9470	0.2826	1171.593
19031	00451090011	172	61	45	44	6152.0086	553.2840	556.2640	2.9804	554.5050	0.9567	2609.659
19031	00451090013	50	22	17	17	2280.5182	554.1610	554.7250	0.5641	554.4570	0.1476	967.304
19031	00451090014	107	39	30	27	3672.5796	554.6820	557.0890	2.4062	556.0490	0.9017	1562.233
19031	00451090019	55	53	18	18	5538.5150	554.9120	555.9440	1.0320	555.4320	0.2510	2353.345
19031	00451090021	59	37	18	15	3985.3479	555.9650	556.7970	0.8318	556.3700	0.1982	1696.256
19031	00451090022	36	34	14	14	3425.6244	556.0180	557.3100	1.2927	556.6660	0.3764	1458.800
19031	00451090024	46	38	16	14	3522.2298	555.8190	557.1160	1.2969	556.4610	0.3752	1499.387
19031	00451090025	27	27	9	7	2350.8894	557.3550	558.0760	0.7206	557.7260	0.2186	1003.031
19031	00451090029	44	17	10	10	2188.8491	556.5630	557.3920	0.8293	556.9740	0.2472	932.636
19031	00451090031	49	28	14	14	2541.3358	556.5430	557.5540	1.0109	557.0490	0.3084	1082.971
19031	00451090033	26	15	7	6	3581.8928	556.5870	557.8340	1.2475	557.2120	0.3514	1526.843
19031	00451103001	278	72	61	60	8616.8655	572.3160	575.8220	3.5055	574.0880	1.0159	3784.332
19031	00451103002	194	49	44	43	9965.9150	572.2510	576.0400	3.7897	574.2740	1.0389	4378.222
19031	00451103003	249	75	64	60	8962.1677	572.4910	576.1980	3.7072	574.3950	1.0616	3938.086
19031	00451103004	1	2	1	0	74233.0527	570.9630	576.7660	5.8030	573.8350	1.3892	32587.106
19031	00451103005	152	46	35	34	5741.7489	575.6530	576.6480	0.9949	576.1340	0.2458	2530.633
19031	00451103006	126	46	29	0	5739.4369	576.2950	577.3610	1.0660	576.8270	0.2448	2532.657
19031	00451103007	202	67	48	8	7627.6943	576.7950	577.8220	1.0262	577.3310	0.2423	3368.834
19031	00451103008	174	49	43	37	6615.2022	576.0090	577.2570	1.2478	576.6600	0.2846	2918.263

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00451103010	174	63	48	4	7244.8359	577.5100	578.4740	0.9637	577.9740	0.2071	3203.305
19031	00451103012	352	107	84	21	12205.2460	576.6870	579.2560	2.5688	578.0820	0.6851	5397.559
19031	00451103014	92	37	24	4	4257.8094	576.9030	577.7920	0.8896	577.3490	0.2082	1880.555
19031	00451118001	11	5	2	0	2720.9296	571.3430	572.7280	1.3845	571.9950	0.3889	1190.614
19031	00451118002	51	15	12	0	3688.9357	571.7150	573.1000	1.3857	572.3490	0.3912	1615.189
19031	00451118003	15	8	4	0	4590.8650	571.9380	573.5440	1.6052	572.7320	0.4179	2011.441
19031	00451118004	16	6	3	0	3259.1832	572.3830	573.8370	1.4542	573.1090	0.4066	1428.918
19031	00451118005	21	10	5	0	3038.6355	572.7500	574.1290	1.3784	573.4390	0.4022	1332.991
19031	00451118006	43	11	10	0	9458.3727	573.0420	574.9220	1.8795	573.9830	0.4478	4153.143
19031	00451118007	49	12	10	0	3300.5201	573.8370	575.2780	1.4412	574.5570	0.4040	1450.698
19031	00451118008	65	20	14	0	3152.3492	574.1230	575.5610	1.4385	574.8240	0.4121	1386.215
19031	00451118009	49	14	13	0	3506.6935	574.2540	575.8430	1.5883	575.0480	0.4464	1542.636
19031	00451118010	68	21	16	0	3389.6808	574.6070	576.1220	1.5150	575.3640	0.4425	1491.980
19031	00451118011	55	18	14	0	3445.3847	574.8880	576.4000	1.5124	575.6430	0.4419	1517.233
19031	00451118012	48	17	13	0	3533.3079	575.1660	576.7450	1.5786	575.9550	0.4444	1556.795
19031	00451118013	52	18	11	0	3592.1362	575.4430	577.0190	1.5756	576.2310	0.4438	1583.474
19031	00451118014	50	27	13	0	3510.6216	575.7870	577.2910	1.5040	576.5420	0.4225	1548.376
19031	00451118015	52	19	11	0	3722.3186	576.0610	577.5620	1.5013	576.8110	0.4394	1642.512
19031	00451118016	74	29	19	0	12748.2923	576.3320	578.5610	2.2291	577.3820	0.5417	5630.885
19031	00451122001	29	9	7	7	2926.1182	575.3490	576.5860	1.2364	576.0170	0.3314	1289.403
19031	00451122002	85	26	24	24	2941.5094	576.5600	577.2850	0.7249	576.8960	0.1788	1298.163
19031	00451122003	128	36	31	31	3968.6172	577.1560	577.9840	0.8286	577.5430	0.2017	1753.416
19031	00451122004	144	40	35	35	4741.4583	577.7360	578.6240	0.8879	578.1790	0.2116	2097.180
19031	00451122005	149	45	38	38	5059.6688	578.3190	579.2650	0.9466	578.8080	0.2180	2240.361
19031	00451122006	82	29	23	22	3107.3949	578.3830	579.1800	0.7974	578.7930	0.1966	1375.882
19031	00451122007	172	49	45	45	5588.2298	579.0270	579.9690	0.9412	579.4740	0.2269	2477.249
19031	00451122008	204	59	54	54	6240.2924	578.4870	579.7950	1.3074	579.1330	0.3231	2764.679
19031	00451122009	30	14	9	8	2204.2123	579.6380	580.1420	0.5038	579.8900	0.1447	977.824
19031	00451122010	103	32	27	27	4061.2496	579.8600	580.6730	0.8132	580.2690	0.1962	1802.812
19031	00451122011	185	51	46	44	5568.0978	579.1060	580.2640	1.1588	579.6880	0.2782	2469.236
19031	00451122012	74	22	18	16	2921.5942	580.1290	580.8550	0.7264	580.4840	0.1737	1297.393
19031	00451122013	126	41	35	35	4785.4432	580.4480	581.3180	0.8707	580.9150	0.2094	2126.651
19031	00451122016	86	24	21	17	2553.5017	581.7740	582.8220	1.0480	582.2700	0.3050	1137.423
19031	00451122017	51	22	14	13	6398.1176	581.1250	582.2010	1.0758	581.6630	0.2477	2846.984

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00451122018	164	53	43	43	5760.1842	581.8670	582.9690	1.1014	582.4090	0.2515	2566.409
19031	00451122019	95	34	26	26	3436.4570	582.5530	583.2990	0.7459	582.9010	0.1846	1532.382
19031	00451122021	153	48	40	39	5457.4342	583.0280	584.0290	1.0004	583.5520	0.2309	2436.293
19031	00451122022	97	37	26	25	3960.9219	583.1530	583.8970	0.7439	583.5160	0.1924	1768.115
19031	00451122023	116	43	36	34	4989.1674	583.6950	584.6130	0.9185	584.1560	0.2136	2229.556
19031	00451122024	62	26	18	17	3397.4768	584.2810	585.0420	0.7616	584.6500	0.1929	1519.546
19031	00451122025	127	45	38	38	5344.6473	583.7300	584.6680	0.9385	584.1830	0.2284	2388.523
19031	00451122026	150	44	37	37	4751.5103	584.3590	585.1910	0.8323	584.7840	0.2020	2125.635
19031	00451122027	113	34	30	28	3971.7908	584.8800	585.6970	0.8175	585.2980	0.2006	1778.381
19031	00451122028	132	48	39	38	5460.8527	584.2820	585.3380	1.0561	584.8130	0.2390	2443.087
19031	00451122029	133	42	35	33	4828.1558	584.9990	585.8550	0.8554	585.4130	0.2098	2162.246
19031	00451122030	108	44	33	31	4863.6593	585.5750	586.4110	0.8363	585.9820	0.2101	2180.263
19031	00451122031	140	43	38	35	5716.7970	584.9590	585.9860	1.0273	585.4740	0.2420	2560.483
19031	00451122032	117	39	31	31	5041.4920	585.5500	586.4990	0.9486	586.0360	0.2186	2260.189
19031	00451122033	157	55	42	42	7005.6008	586.1220	587.2370	1.1149	586.6560	0.2499	3144.056
19031	00451122034	71	23	19	19	2782.2826	585.6720	586.3890	0.7174	586.0530	0.1880	1247.382
19031	00451122035	45	12	9	9	1715.7157	586.3170	586.7260	0.4089	586.5330	0.1137	769.838
19031	00451122036	104	37	28	27	4996.1184	586.6510	587.6330	0.9818	587.1320	0.2621	2244.036
19031	00451122037	187	58	52	49	6545.5666	576.7530	578.0810	1.3281	577.3910	0.3328	2891.204
19031	00451122038	169	60	49	47	6266.4387	577.4190	578.6780	1.2586	578.0780	0.3203	2771.205
19031	00451122041	102	43	29	28	5051.3455	582.4820	583.4240	0.9418	582.9610	0.2208	2252.724
19031	00451211001	23	21	7	7	40493.7802	547.0540	551.8410	4.7863	549.2620	1.0681	17014.896
19031	00451211002	28	11	7	7	2501.4567	548.5750	549.2060	0.6306	548.9230	0.1661	1050.427
19031	00451211003	31	12	8	8	1282.4461	549.0970	549.7550	0.6578	549.4260	0.2048	539.026
19031	00451211004	20	10	6	6	3264.4245	550.0460	550.8090	0.7630	550.4530	0.1908	1374.638
19031	00451226001	100	33	27	26	88948.0773	570.4030	578.0560	7.6534	574.3480	1.9400	39081.670
19031	00451226006	57	25	18	18	3482.9118	580.2950	581.0630	0.7682	580.6900	0.1886	1547.206
19031	00451226008	119	62	32	31	5111.9734	583.2610	585.2360	1.9745	584.2680	0.5667	2284.873
19031	00451226009	115	66	38	38	6057.1071	583.2560	585.4260	2.1697	584.3260	0.6289	2707.584
19031	00451226010	83	47	26	21	5646.9897	583.2510	585.5580	2.3071	584.3930	0.6663	2524.547
19031	00451226011	111	51	34	34	7189.8840	583.1880	585.7440	2.5558	584.4480	0.7482	3214.617
19031	00451226016	159	67	50	49	4339.5171	587.4980	588.3540	0.8551	587.9420	0.2191	1951.809
19031	00451226017	119	53	35	35	2178.9986	578.0400	578.6850	0.6457	578.3710	0.1723	964.106
19031	00451226018	116	51	34	34	2331.0841	578.7310	579.3750	0.6439	579.0480	0.1767	1032.604

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00451226019	101	57	29	29	2152.5147	579.4230	579.9810	0.5577	579.7170	0.1526	954.605
19031	00451226020	127	54	37	36	2385.7078	580.1170	580.7570	0.6402	580.4270	0.1737	1059.318
19031	00451226021	262	124	73	72	1413.8393	586.0560	586.5690	0.5123	586.3150	0.1473	634.151
19031	00451226022	210	124	61	60	1536.4693	586.7000	587.2650	0.5655	586.9920	0.1622	689.950
19031	00451226023	280	124	80	80	1780.3297	587.3990	587.9630	0.5637	587.6820	0.1559	800.395
19031	00451283002	101	45	32	32	4757.4108	579.8220	581.0900	1.2681	580.4400	0.3269	2112.465
19031	00451283003	24	13	6	6	982.2700	580.8500	581.9510	1.1010	581.4000	0.3709	436.885
19031	00451283004	129	45	35	35	4535.4000	580.4980	581.7620	1.2640	581.1570	0.3154	2016.371
19031	00451283005	63	115	17	17	10150.2820	579.5610	581.9470	2.3861	580.6600	0.6263	4508.805
19031	00451283006	75	29	21	21	3877.8872	580.3040	582.4200	2.1168	581.2980	0.5946	1724.469
19031	00451283008	109	37	28	28	3874.3004	581.3050	582.3740	1.0685	581.8630	0.2672	1724.549
19031	00451283009	32	11	8	8	1260.6357	582.1930	583.4200	1.2267	582.7190	0.3622	561.966
19031	00451283011	60	26	17	16	2894.3206	582.1760	583.1410	0.9658	582.6560	0.2505	1290.091
19031	00451283013	28	18	9	9	4874.0149	582.7930	584.2850	1.4919	583.5070	0.3655	2175.677
19031	00451283015	94	46	26	26	10133.2234	583.1720	585.0990	1.9267	584.0980	0.4882	4527.879
19031	00451283016	37	15	10	10	4738.7693	584.8150	585.8420	1.0266	585.2910	0.2501	2121.773
19031	00451283018	15	6	4	4	1037.3845	583.3760	584.2990	0.9233	583.8590	0.2892	463.350
19031	00451283019	30	14	10	10	1989.9409	584.1170	585.0360	0.9193	584.5470	0.2761	889.859
19031	00451283020	85	36	25	25	3720.5161	585.5090	586.3470	0.8384	585.8720	0.2268	1667.506
19031	00451283021	23	12	5	5	1183.4261	586.1550	587.0990	0.9438	586.5630	0.2851	531.028
19031	00451283022	42	20	12	11	2232.5627	584.5530	586.6690	2.1163	585.6220	0.6392	1000.190
19031	00451283023	104	52	32	30	7807.6484	584.7460	586.9710	2.2246	586.2100	0.5546	3501.345
19031	00451283024	156	64	43	42	7904.3739	585.2260	586.9780	1.7515	586.0850	0.4286	3543.966
19031	00451283025	69	39	22	19	4772.8007	586.5550	587.8300	1.2744	587.2130	0.3015	2144.028
19031	00451283026	119	71	36	34	9316.0686	586.9860	588.6250	1.6392	587.6270	0.4013	4187.896
19031	00451283027	35	17	10	10	1672.5718	586.9920	588.5150	1.5236	587.7270	0.4214	752.007
19031	00451283028	34	15	10	10	1635.5498	587.7300	588.4780	0.7484	588.0870	0.2144	735.812
19031	00451283030	71	44	22	21	6647.8012	588.6650	591.6180	2.9522	590.1450	0.8587	3001.222
19031	00451283031	87	46	27	26	6736.9659	588.4900	591.4870	2.9976	589.9860	0.8747	3040.657
19031	00451283032	95	48	30	29	6853.6518	588.3520	591.3400	2.9877	589.8540	0.8731	3092.630
19031	00451283033	80	47	23	23	6505.7090	588.3380	591.1500	2.8117	589.7320	0.8162	2935.018
19031	00451283034	49	42	16	15	7142.6272	588.5210	591.0630	2.5418	589.7350	0.7178	3222.377
19031	00451283035	79	78	25	24	10257.7462	588.8410	592.2200	3.3787	590.8830	1.0275	4636.763
19031	00451387005	2	44	1	0	6387.9904	572.8020	575.6220	2.8203	574.2740	0.8274	2806.369

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	00451387006	51	44	14	14	6632.4685	573.1390	575.8950	2.7562	574.5520	0.7786	2915.184
19031	00451387007	62	44	19	19	6323.6472	573.2760	576.1660	2.8896	574.7180	0.8040	2780.250
19031	00451387008	6	46	2	0	7162.1325	573.5510	576.5030	2.9519	574.9820	0.8556	3150.344
19031	00451387009	10	40	3	3	7737.2512	573.8230	576.7700	2.9467	575.2900	0.8391	3405.140
19031	00451442001	35	21	9	0	2662.2864	576.1720	577.2010	1.0291	576.5850	0.2996	1174.301
19031	00451442002	17	6	6	0	741.7908	576.5290	576.7740	0.2448	576.6450	0.0783	327.229
19031	00451442003	256	93	70	0	10255.6532	575.8480	577.1150	1.2669	576.4710	0.2810	4522.746
19031	00451442004	37	13	10	0	1497.9892	576.8530	577.3410	0.4886	577.0960	0.1420	661.330
19031	00451442005	69	20	16	0	2017.8647	577.6350	578.0970	0.4612	577.8680	0.1333	892.035
19031	00451442006	99	32	25	0	3215.9329	578.1760	578.8510	0.6749	578.4900	0.1665	1423.195
19031	02240961001	58	20	15	15	5385.6936	559.2160	561.1350	1.9183	560.1730	0.5567	2307.944
19031	02240961002	164	42	35	35	9275.2480	559.2770	560.3450	1.0682	559.8070	0.2664	3972.147
19031	02240961003	138	40	35	34	8769.6259	559.6850	561.4280	1.7432	560.5490	0.4857	3760.591
19031	02240961004	168	45	38	37	9500.1381	559.8800	561.7190	1.8392	560.8050	0.5165	4075.710
19031	02240961005	164	46	39	39	9905.1677	560.1140	562.1080	1.9942	561.0800	0.5453	4251.557
19031	02240961006	109	33	28	28	7243.5323	560.3070	561.6310	1.3234	560.9340	0.3541	3108.305
19031	02240961008	120	31	28	27	7630.1370	561.2540	562.4630	1.2092	561.8560	0.3153	3279.584
19031	02240961010	173	47	41	41	14161.8936	562.7970	574.3930	11.5965	569.3440	4.5969	6168.187
19031	02240961012	59	20	16	16	3829.5567	561.8680	563.2060	1.3380	562.5240	0.3961	1647.976
19031	02240961013	43	15	11	11	2929.8884	561.9850	562.7170	0.7326	562.3630	0.1786	1260.461
19031	02240961014	54	11	11	11	2870.2847	562.3760	563.0080	0.6327	562.6750	0.1668	1235.504
19031	02240961015	63	16	13	13	2837.3487	562.6660	563.2980	0.6317	562.9750	0.1726	1221.978
19031	02240961017	102	23	22	22	4780.0575	563.3800	564.2560	0.8756	563.8360	0.2138	2061.804
19031	02240961018	81	22	20	14	5847.4821	562.6620	563.5810	0.9185	563.1400	0.2420	2519.108
19031	02240961019	78	22	20	20	4726.0458	563.1220	563.8890	0.7665	563.5050	0.1982	2037.310
19031	02240961020	34	10	7	7	4101.1464	563.9930	564.7150	0.7224	564.3330	0.1770	1770.525
19031	02240961021	136	44	34	34	9445.1982	563.3290	570.8020	7.4731	569.5070	1.7504	4115.016
19031	02240961022	100	24	23	23	5245.2546	570.9740	571.8160	0.8425	571.3460	0.2198	2292.594
19031	02240961023	177	48	44	44	9281.3769	569.1700	570.6730	1.5032	569.8830	0.3962	4046.314
19031	02240961024	28	9	9	9	3032.7970	570.4500	571.0470	0.5965	570.7900	0.1507	1324.284
19031	02240961025	73	23	16	15	8284.5335	571.1800	572.1760	0.9963	571.6720	0.2551	3623.067
19031	02240961026	56	16	15	14	4084.5365	571.5490	572.2760	0.7271	571.8850	0.1809	1786.952
19031	02240961027	101	24	22	20	5345.2678	571.8570	572.7000	0.8428	572.2420	0.2205	2339.972
19031	02240961028	121	36	30	28	9422.5086	569.3720	570.9010	1.5289	570.0920	0.3919	4109.348

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	02240961029	16	5	4	4	2055.4306	570.9130	571.5400	0.6269	571.2240	0.1613	898.195
19031	02240961031	40	12	9	9	2225.2450	572.6860	573.2500	0.5640	572.9650	0.1520	975.365
19031	02240961032	23	10	7	7	2914.7862	570.6160	571.3610	0.7450	570.9730	0.1955	1273.162
19031	02240961033	9	1	1	0	3009.6759	572.3960	573.0750	0.6782	572.7230	0.1845	1318.639
19031	02240976001	42	14	9	8	3982.5509	568.7170	569.4530	0.7363	569.0950	0.1887	1733.834
19031	02240976002	21	7	4	4	2080.3888	568.6530	569.4310	0.7777	569.0330	0.2272	905.615
19031	02240976003	118	30	27	27	6606.0949	568.8190	570.0230	1.2040	569.3940	0.2894	2877.525
19031	02240976004	142	40	34	34	10950.0122	569.8390	571.7500	1.9105	570.7150	0.5061	4780.742
19031	02240976005	145	45	35	33	8826.1989	572.0450	573.5020	1.4572	572.7880	0.3890	3867.489
19031	02240976006	112	35	29	29	7762.3764	573.4510	574.3630	0.9118	573.8970	0.2149	3407.925
19031	02240976007	58	22	19	17	4686.9119	573.8130	574.6100	0.7964	574.2320	0.2069	2058.902
19031	02240976008	105	31	26	25	6814.7060	569.2060	570.4930	1.2866	569.8310	0.3026	2970.672
19031	02240976009	112	32	28	27	7240.4073	570.3070	571.4750	1.1678	570.9060	0.3124	3162.198
19031	02240976010	77	26	19	19	10057.8371	571.4920	572.7570	1.2656	572.1220	0.3128	4402.047
19031	02240976012	54	18	13	12	6347.8181	572.6910	573.7180	1.0265	573.1930	0.2740	2783.472
19031	02240976013	84	20	16	16	4619.0477	574.1300	574.7910	0.6613	574.4610	0.1871	2029.899
19031	02240976014	197	44	38	37	10737.0448	574.4660	576.2540	1.7877	575.3250	0.5004	4725.627
19031	02240976016	68	17	14	14	5843.3828	570.7370	571.7880	1.0502	571.2750	0.2631	2553.707
19031	02240976017	132	36	32	31	5984.5311	572.9440	573.9350	0.9910	573.4540	0.2682	2625.368
19031	02240976018	49	13	12	12	3089.2014	569.5540	570.7730	1.2186	570.1780	0.3604	1347.467
19031	02240976019	118	34	29	27	7080.9870	570.1510	571.4370	1.2864	570.7750	0.3180	3091.863
19031	02240976020	42	19	13	13	4350.3525	571.2090	572.0000	0.7905	571.6210	0.2032	1902.366
19031	02240976021	62	21	17	16	5157.5633	572.6980	573.4650	0.7675	573.0870	0.1836	2261.135
19031	02240976022	74	26	20	20	7432.1990	570.5850	571.9120	1.3270	571.2500	0.3282	3247.917
19031	02240976023	31	11	8	8	2863.0244	571.6830	572.2520	0.5699	571.9970	0.1492	1252.796
19031	02240976024	62	27	17	15	6012.1391	573.1980	574.1910	0.9933	573.7170	0.2592	2638.689
19031	02240976025	187	46	42	41	10841.9615	574.1380	575.3240	1.1862	574.7430	0.2949	4766.976
19031	02240976026	70	19	14	14	4703.0920	574.3470	574.9450	0.5978	574.6460	0.1472	2067.499
19031	02240976027	91	13	12	12	3786.9645	574.6710	575.2310	0.5603	574.9790	0.1425	1665.730
19031	02240976028	196	41	34	28	24473.9757	571.0210	573.0840	2.0635	572.1080	0.4473	10711.344
19031	02240976029	104	29	26	25	7236.7938	572.4580	573.4890	1.0308	572.9720	0.2404	3172.057
19031	02240976030	82	22	19	18	5791.5790	573.2080	574.0470	0.8392	573.6580	0.2026	2541.625
19031	02240976031	83	23	16	15	5984.2570	573.5170	574.4110	0.8937	573.9620	0.2402	2627.573
19031	02240976032	63	18	16	16	4187.1120	574.8240	575.5550	0.7314	575.1620	0.1941	1842.325

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	02240976033	99	23	18	18	5712.0506	573.7360	574.6320	0.8963	574.2030	0.2472	2509.106
19031	02240976034	62	18	14	14	4428.5997	575.0450	575.7790	0.7337	575.4110	0.1916	1949.423
19031	02240976035	71	18	16	16	6316.9975	573.9940	574.9580	0.9636	574.4760	0.2502	2776.157
19031	02240976036	44	18	13	10	4925.6336	575.2680	576.0410	0.7729	575.6700	0.1996	2169.188
19031	02240976038	100	31	21	21	6802.7858	569.6780	570.9640	1.2865	570.3250	0.3040	2968.046
19031	02240976039	35	10	9	6	2484.2099	570.8980	571.9630	1.0645	571.4090	0.3055	1085.917
19031	02241495001	132	56	34	0	12957.0504	572.1080	576.4890	4.3808	574.4350	1.2491	5693.882
19031	03111508003	244	293	76	75	4437.4522	565.0880	567.6750	2.5866	566.4160	0.7637	1922.785
19031	03111508007	24	63	9	9	7594.9731	564.3000	566.8980	2.5974	565.5990	0.7510	3286.218
19031	03111508008	68	73	20	19	7430.3111	563.7560	566.5560	2.7999	565.1930	0.8060	3212.663
19031	03111508009	90	73	24	24	7008.9361	563.4990	566.2970	2.7982	564.8970	0.8011	3028.885
19031	03111508010	20	83	6	6	8865.2037	566.5640	569.9520	3.3882	567.7230	0.7861	3850.230
19031	03111508011	82	27	21	20	3004.6488	568.4240	570.7010	2.2770	569.5860	0.6481	1309.226
19031	03111508012	29	10	7	7	4854.8475	571.0270	572.6800	1.6527	571.8640	0.4713	2123.879
19031	03111508013	91	29	26	23	3508.5531	571.4760	572.8500	1.3738	572.2520	0.3672	1535.949
19031	03111508014	167	49	43	43	5483.9296	570.7590	572.8840	2.1245	571.8070	0.6024	2398.848
19031	03111508015	219	58	53	53	5914.2628	569.2640	571.7720	2.5084	570.4460	0.6525	2580.932
19031	03111508016	158	56	45	43	5719.7206	569.0570	571.1750	2.1181	570.0990	0.6165	2494.517
19031	03111508017	172	55	44	43	5466.0082	568.9010	570.9620	2.0607	569.9110	0.6025	2383.081
19031	03111508018	146	55	41	41	8153.5023	572.8000	574.4310	1.6307	573.8300	0.4695	3579.224
19031	03111508020	55	19	15	14	2166.0617	573.1970	573.9750	0.7783	573.6040	0.2357	950.483
19031	03111508021	106	31	27	22	3339.5955	573.4010	573.9360	0.5343	573.6690	0.1460	1465.604
19031	03111508022	96	35	28	27	4285.8559	571.9070	573.7180	1.8107	572.3560	0.5021	1876.572
19031	03111508023	95	31	23	21	4215.6060	570.7990	574.0780	3.2785	572.2880	0.8940	1845.594
19031	03111512001	38	12	9	9	3315.2785	567.3960	568.3770	0.9810	567.8870	0.2827	1440.268
19031	03111512002	70	16	16	14	3311.9222	567.6590	568.6450	0.9858	568.1360	0.2916	1439.441
19031	03111512003	42	10	9	9	3203.3630	567.8000	568.7900	0.9898	568.2860	0.2864	1392.626
19031	03111512005	22	10	6	4	3656.9375	568.2010	569.8180	1.6177	569.0620	0.4503	1591.983
19031	03111512006	24	11	6	3	3870.8541	568.5290	570.0960	1.5670	569.2450	0.4229	1685.650
19031	03111512007	37	10	9	0	4080.8590	570.0040	571.5310	1.5267	570.6770	0.4607	1781.572
19031	03111512011	21	14	9	8	6623.5068	568.7300	570.8810	2.1514	569.8370	0.6051	2887.354
19031	03111512012	71	22	16	16	5947.7175	569.1230	571.0340	1.9111	570.0860	0.5334	2593.894
19031	03111512013	43	13	12	10	5205.8442	569.4520	571.1890	1.7366	570.3770	0.4826	2271.510
19031	03111512016	17	3	3	0	993.0000	570.4330	570.8170	0.3839	570.6080	0.1163	433.460

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	03111512017	93	29	23	20	6738.7553	570.9780	571.9180	0.9398	571.4330	0.2205	2945.822
19031	03111512018	58	19	16	16	6843.8649	571.7000	572.6630	0.9634	572.1550	0.2213	2995.550
19031	03111512019	71	28	16	8	3339.1757	571.5980	572.9140	1.3159	572.2760	0.3849	1461.862
19031	03111512020	56	20	13	5	3164.8464	571.8120	573.0040	1.1921	572.4300	0.3612	1385.915
19031	03111512021	64	20	17	8	3269.5192	571.9710	573.2230	1.2528	572.6090	0.3666	1432.199
19031	03111512022	50	14	11	9	3319.3090	572.0580	573.3880	1.3302	572.7050	0.3814	1454.253
19031	03111512023	41	11	9	0	2653.1145	572.4610	573.5540	1.0934	573.1210	0.2886	1163.225
19031	03111512024	35	8	7	0	2075.4343	573.5340	574.1310	0.5969	573.8300	0.1572	911.074
19031	03111512025	47	12	11	0	2566.4815	574.1130	574.8200	0.7062	574.4530	0.1826	1127.857
19031	03111512026	95	25	20	0	3481.6951	573.6660	575.0940	1.4287	574.3690	0.4141	1529.830
19031	03111512027	56	16	14	0	4590.6032	573.5000	575.3670	1.8674	574.4240	0.5358	2017.269
19031	03111512028	87	29	21	4	5397.3086	573.4080	575.4540	2.0458	574.4410	0.5963	2371.833
19031	03111512029	125	36	28	0	5271.0938	574.8260	577.2170	2.3916	576.0320	0.7143	2322.784
19031	03111512030	102	29	24	4	5017.9575	575.0260	577.0890	2.0627	576.0400	0.6259	2211.266
19031	03111512031	90	23	17	12	4683.2999	575.1360	576.9860	1.8497	576.0400	0.5330	2063.793
19031	03111512032	46	11	11	0	2481.6778	575.4100	576.8840	1.4736	576.3180	0.3889	1094.130
19031	03111512033	42	13	10	3	2935.8906	575.5190	576.7040	1.1851	576.1350	0.3510	1293.974
19031	03111512034	25	9	6	0	2325.5452	575.7900	576.6030	0.8130	576.1920	0.2462	1025.070
19031	03111512035	81	17	17	10	4445.8993	577.0940	577.8580	0.7646	577.4900	0.1898	1964.109
19031	03111512036	75	19	18	11	4746.7891	576.7090	577.4640	0.7551	577.0800	0.1862	2095.547
19031	03111512037	73	19	16	4	4050.7778	577.7550	578.5000	0.7452	578.1140	0.1773	1791.486
19031	03111512038	96	27	23	3	4482.1754	577.2600	578.0990	0.8393	577.6710	0.1920	1980.755
19031	03111512039	90	33	25	21	5923.3851	577.8100	578.9020	1.0919	578.3550	0.2789	2620.752
19031	03111527002	3	2	1	0	1260.1932	568.5770	568.9850	0.4073	568.7810	0.1164	548.332
19031	03111527004	37	12	9	9	3613.8631	568.9960	569.9470	0.9513	569.4560	0.2901	1574.321
19031	03111527005	3	4	2	0	2975.1535	569.2130	570.1490	0.9362	569.6720	0.2596	1296.569
19031	03111527006	11	3	3	3	3051.0180	569.3100	570.2970	0.9868	569.8150	0.2741	1329.965
19031	03111527007	28	10	7	7	5418.2636	568.2820	569.9940	1.7117	569.2010	0.4738	2359.322
19031	03111527008	21	9	5	5	3474.2752	568.1980	569.6660	1.4683	568.7830	0.4081	1511.723
19031	03111527009	52	15	10	10	4946.0814	568.3110	569.7780	1.4668	569.0650	0.4233	2153.201
19031	03111527010	16	8	4	4	3654.7535	568.4700	569.6190	1.1484	569.0650	0.3313	1591.041
19031	03111527011	59	18	16	16	4800.3996	568.6840	570.2090	1.5248	569.4530	0.4472	2091.206
19031	03111527012	102	25	21	21	6091.3995	568.9510	570.7840	1.8325	569.8810	0.5388	2655.600
19031	03111527013	57	17	14	14	4887.9606	569.1170	570.6200	1.5031	569.8810	0.4324	2130.950

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	03111527014	67	21	16	16	6775.5828	569.7970	570.6590	0.8624	570.2320	0.2164	2955.695
19031	03111527015	29	11	10	10	2584.0931	570.2150	571.2030	0.9883	570.7730	0.2636	1128.322
19031	03111527016	53	18	14	13	5973.0182	570.0800	570.9840	0.9031	570.5390	0.2454	2606.997
19031	03111527017	3	2	1	0	2121.6503	570.3770	571.0180	0.6412	570.6890	0.1811	926.264
19031	03111527018	70	32	20	20	8296.2150	570.3740	571.3800	1.0057	570.8670	0.2322	3623.067
19031	03111527019	46	10	9	9	4315.3281	570.7280	571.5780	0.8492	571.1510	0.2020	1885.499
19031	03111527020	69	18	16	15	6214.2781	571.1680	572.0440	0.8764	571.6010	0.2119	2717.347
19031	03111527021	20	7	5	4	2382.2744	571.5320	572.2910	0.7594	571.8720	0.2080	1042.202
19031	03111527022	1	1	1	0	19674.4906	571.0620	572.5730	1.5119	571.7210	0.3672	8604.964
19031	03111527023	77	23	17	15	5545.0513	571.7550	572.5490	0.7938	572.1470	0.1826	2427.027
19031	03111527025	78	32	19	19	10378.3678	572.2070	575.1820	2.9744	573.6800	0.8664	4554.704
19031	03111527026	72	21	17	15	7705.7642	572.3240	573.2640	0.9391	572.7620	0.2150	3376.380
19031	03111527027	70	17	16	11	6556.3366	572.4360	573.3130	0.8773	572.8390	0.2103	2873.130
19031	03111527028	48	17	12	9	6310.1701	572.8900	573.7450	0.8555	573.3410	0.2134	2767.678
19031	03111527029	27	16	7	0	29930.6659	572.9750	575.0440	2.0687	573.9840	0.4561	13142.488
19031	03111527030	25	7	6	4	2764.4790	573.9240	575.1390	1.2150	574.5160	0.3557	1215.002
19031	03111527031	95	34	23	22	9261.3495	572.3650	575.3520	2.9865	573.8540	0.8699	4065.717
19031	03111527032	87	29	22	20	9693.2269	572.5240	575.4700	2.9459	573.9810	0.8539	4256.252
19031	03111527033	87	32	20	18	9531.0001	572.6840	575.6420	2.9580	574.1800	0.8579	4186.470
19031	03111527034	147	39	34	29	9296.5855	572.8450	575.8150	2.9702	574.3370	0.8569	4084.620
19031	03111527035	74	21	17	17	9462.4075	573.0070	575.9900	2.9825	574.4920	0.8657	4158.599
19031	03111527036	86	26	20	15	10045.0126	573.1700	576.1650	2.9949	574.7070	0.8476	4416.298
19031	03130355001	114	32	27	26	4090.2284	603.1140	603.7340	0.6205	603.4420	0.1479	1888.185
19031	03130355002	388	107	86	79	23476.3088	603.4630	606.4020	2.9391	604.8710	0.6723	10863.106
19031	03130355003	39	7	7	6	1463.3182	604.1030	604.6710	0.5671	604.3850	0.1777	676.572
19031	03130355004	50	18	12	12	3101.5856	603.8750	605.0820	1.2067	604.4670	0.3376	1434.227
19031	03130355005	103	27	25	23	4221.4110	603.8310	605.4900	1.6587	604.5930	0.4594	1952.460
19031	03130355006	148	37	32	32	5405.0704	603.7130	611.9880	8.2752	608.4620	3.4999	2515.917
19031	03130355007	304	91	68	67	12886.7960	603.1780	626.1260	22.9480	618.9170	6.1760	6101.531
19031	03130355012	123	30	25	25	4395.7295	605.1290	606.8120	1.6836	605.9670	0.4653	2037.705
19031	03130355013	97	28	24	23	4185.4152	605.3970	614.3080	8.9108	609.7150	3.4350	1952.211
19031	03130355014	78	31	20	19	4349.7007	612.0340	621.3670	9.3329	616.8710	4.2132	2052.651
19031	03130355016	163	52	40	39	7087.8355	605.1020	606.9480	1.8458	606.0590	0.4852	3286.170
19031	03130355017	94	25	19	19	4339.6883	606.8650	621.9100	15.0458	616.6470	5.5042	2047.183

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	03130355018	175	52	40	40	6328.1607	605.7970	607.4960	1.6987	606.6420	0.4623	2936.780
19031	03130355019	106	31	28	28	4003.2018	607.4110	622.4560	15.0444	618.5700	4.5126	1894.339
19031	03130355020	122	30	25	25	8984.4221	602.5020	606.1030	3.6009	604.4260	1.2019	4154.270
19031	03130355021	176	54	44	43	6355.1295	606.3490	615.4810	9.1315	607.3170	1.1290	2952.577
19031	03130355022	113	32	25	24	3897.8779	615.3960	623.0040	7.6080	620.2260	3.3019	1849.437
19031	03130355023	124	25	23	23	3255.1210	606.2190	606.7280	0.5091	606.4670	0.1525	1510.204
19031	03130355024	187	56	47	47	6429.5565	606.9040	616.0350	9.1304	608.5820	2.6120	2993.378
19031	03130355025	125	32	30	30	4099.1635	615.9480	623.5540	7.6055	621.4160	2.9857	1948.674
19031	03130355026	68	20	15	15	2631.2395	606.3330	608.4220	2.0897	607.3550	0.6245	1222.544
19031	03130355027	84	20	17	17	2711.1210	606.8400	607.3350	0.4946	607.0780	0.1481	1259.084
19031	03130355028	197	52	43	43	6952.1419	607.3990	616.5910	9.1925	609.7510	3.3299	3242.893
19031	03130355029	127	34	27	27	3931.5442	616.5040	624.1060	7.6028	622.5200	2.5516	1872.311
19031	03130355030	30	8	7	7	1266.9635	607.4720	607.9510	0.4791	607.6880	0.1454	588.988
19031	03130355031	220	58	50	50	7196.5116	607.7800	617.1500	9.3704	610.7860	3.7452	3362.579
19031	03130355032	97	34	26	26	3861.4879	617.0610	624.6610	7.6000	623.5840	1.8905	1842.091
19031	03130355033	240	63	44	43	8510.9689	608.2810	617.8310	9.5502	611.8250	3.9903	3983.526
19031	03130355034	113	33	26	23	4164.6940	624.0510	625.2180	1.1677	624.6420	0.3100	1990.104
19031	03130355035	387	109	87	84	22306.7955	608.6350	625.1170	16.4814	612.2150	4.0955	10447.264
19031	03130355036	138	32	32	32	3872.6763	624.6110	625.7780	1.1668	625.2150	0.3041	1852.260
19031	03130355038	13	9	5	5	1303.5439	625.1740	625.8430	0.6686	625.5010	0.1932	623.757
19031	03130406001	8	3	2	0	3712.6750	583.5000	584.0920	0.5915	583.7880	0.1438	1658.073
19031	03130406003	43	13	8	8	3955.4815	583.7780	584.3900	0.6120	584.1010	0.1541	1767.457
19031	03130406004	30	10	6	6	4073.0840	584.0320	584.6380	0.6061	584.3360	0.1545	1820.738
19031	03130406005	13	9	4	3	4562.0063	584.4040	585.0230	0.6187	584.6900	0.1616	2040.530
19031	03130406006	41	11	9	9	4575.9499	584.6170	585.2310	0.6141	584.9350	0.1654	2047.624
19031	03130406007	43	13	11	10	4947.2649	584.9300	585.5780	0.6476	585.2590	0.1573	2215.005
19031	03130406008	20	9	5	4	4855.6276	585.2140	585.8900	0.6759	585.5490	0.1663	2175.054
19031	03130406009	68	20	18	17	5496.2685	585.5250	586.1460	0.6213	585.8400	0.1646	2463.249
19031	03130406010	27	10	7	6	5297.1611	585.7680	586.4780	0.7097	586.1310	0.1680	2375.195
19031	03130406012	110	28	25	25	7308.1604	586.8620	588.8710	2.0087	587.7730	0.5473	3286.088
19031	03130406013	33	9	8	8	5545.9286	586.4320	587.0680	0.6360	586.7390	0.1606	2489.320
19031	03130406014	53	14	13	13	6603.9396	587.5660	588.3380	0.7718	587.9420	0.1803	2970.291
19031	03130406015	32	10	8	8	3367.6635	584.0750	584.9320	0.8570	584.5490	0.2119	1505.952
19031	03130406016	77	24	19	18	7332.3694	585.0410	587.6540	2.6133	586.0190	0.7905	3287.134

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	03130406017	39	13	8	7	3467.9677	584.5350	586.5540	2.0186	585.2610	0.6040	1552.695
19031	03130406018	83	27	20	20	7046.5146	585.5630	588.0950	2.5330	586.3760	0.6724	3160.909
19031	03130406019	12	4	3	3	3319.8637	586.1480	586.9240	0.7763	586.5190	0.2078	1489.580
19031	03130406020	60	14	13	13	22200.9443	585.9970	588.3250	2.3281	587.1260	0.5272	9971.585
19031	03130406021	92	29	27	25	6977.1018	587.1380	588.8390	1.7014	587.9660	0.4487	3138.258
19031	03130406022	100	27	25	25	8002.9822	587.5340	589.4760	1.9427	588.5330	0.4845	3603.165
19031	03130406023	53	15	12	12	6209.4499	588.2000	589.8870	1.6867	588.9620	0.4839	2797.704
19031	03130406024	82	27	19	17	7304.0862	588.3030	590.1740	1.8704	589.2300	0.5233	3292.397
19031	03130406025	91	30	22	22	7412.3107	588.4230	590.5790	2.1558	589.4750	0.6044	3342.569
19031	03130406026	108	27	22	22	6842.9655	587.6490	589.2620	1.6135	588.4520	0.4352	3080.469
19031	03130406027	39	14	11	10	6745.7149	588.0710	589.6820	1.6116	588.8970	0.4254	3038.986
19031	03130406029	59	17	14	14	6542.8690	588.5770	590.1710	1.5941	589.3760	0.3861	2950.001
19031	03130406030	110	35	25	22	7322.2483	589.1180	598.5010	9.3830	592.0050	3.7629	3316.128
19031	03130406031	52	17	12	12	7527.7638	589.7530	599.7640	10.0115	596.0420	4.1260	3432.451
19031	03130406032	57	24	16	16	8161.1416	590.1950	600.1750	9.9803	597.5920	3.4337	3730.930
19031	03130406033	67	19	17	17	5766.7879	590.6010	600.1220	9.5206	598.2790	2.8307	2639.363
19031	03130406034	63	20	17	17	8507.7850	589.6280	599.2280	9.6000	597.5210	2.5533	3888.939
19031	03130406035	61	17	13	13	5843.9812	586.0600	586.7780	0.7183	586.4260	0.1660	2621.703
19031	03130406036	42	15	11	11	5946.6905	587.0040	587.6600	0.6557	587.3340	0.1673	2671.911
19031	03130406037	10	4	3	0	1149.1305	587.9530	588.3360	0.3823	588.1100	0.1143	516.999
19031	03130410001	31	8	7	7	2270.0233	587.4570	588.0290	0.5723	587.7290	0.1531	1020.631
19031	03130410002	54	17	16	16	3361.9839	587.9000	588.7940	0.8942	588.3600	0.2309	1513.213
19031	03130410003	114	33	29	28	6205.3288	587.8320	589.3730	1.5416	588.5880	0.4021	2794.072
19031	03130410004	186	49	46	45	8247.6718	588.0720	598.1850	10.1134	592.1190	3.7692	3735.956
19031	03130410006	33	12	10	10	4849.7142	588.6610	598.0970	9.4367	593.6230	4.1328	2202.360
19031	03130410007	114	34	30	28	10129.1463	589.2460	599.6850	10.4391	597.5270	2.3763	4630.115
19031	03130410008	181	43	41	38	6897.4209	588.1700	589.9550	1.7852	589.0470	0.4662	3108.122
19031	03130410009	93	20	19	18	3618.4248	589.7830	591.0990	1.3167	590.4360	0.3727	1634.383
19031	03130410010	88	22	21	21	3600.9533	590.2180	591.4070	1.1890	590.8680	0.3225	1627.681
19031	03130410011	90	25	21	20	11243.2844	597.3060	599.8990	2.5929	598.6370	0.7144	5148.944
19031	03130410012	152	43	36	35	7384.1984	588.7540	590.6640	1.9103	589.6830	0.4790	3331.067
19031	03130410013	105	32	29	26	11288.3763	597.7350	600.5390	2.8046	599.1110	0.7221	5173.688
19031	03130410014	205	44	42	39	7368.4432	589.3410	591.4140	2.0734	590.3800	0.5128	3327.889
19031	03130410015	125	36	31	31	4780.0214	591.1130	599.2850	8.1726	592.2860	1.5323	2165.822

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	03130410016	118	30	28	28	4442.1400	591.6710	599.4680	7.7971	597.7500	2.6351	2031.296
19031	03130410017	64	20	17	16	3955.2743	598.3240	599.6490	1.3253	599.0080	0.3909	1812.469
19031	03130410018	158	44	39	38	11845.9144	598.2820	601.1430	2.8601	599.6720	0.7733	5434.302
19031	03130410019	105	38	28	28	11582.7369	598.6690	601.2790	2.6100	600.0400	0.7145	5316.831
19031	03130410020	67	23	16	16	9035.2073	599.2110	601.2010	1.9899	600.2360	0.5584	4148.791
19031	03130410021	76	22	18	17	6519.2180	599.6270	601.1000	1.4732	600.4060	0.3932	2994.346
19031	03130410023	115	46	30	30	14286.5607	589.2790	591.9350	2.6560	590.9050	0.6690	6458.130
19031	03130410024	138	45	33	33	7239.0147	589.9310	592.1220	2.1913	591.0970	0.5929	3273.404
19031	03130410025	86	33	23	22	5278.4161	590.6260	592.3070	1.6809	591.4690	0.4825	2388.345
19031	03130410026	82	19	17	16	2670.3148	591.0660	591.8790	0.8135	591.4920	0.2191	1208.294
19031	03130410027	87	24	22	0	2565.2843	591.6580	592.5260	0.8680	592.1140	0.2535	1161.990
19031	03130410028	54	12	11	11	5266.1032	599.9710	601.3810	1.4092	600.6830	0.4064	2419.893
19031	03130410029	64	18	14	14	5352.8041	601.3020	602.1530	0.8506	601.6790	0.2072	2463.812
19031	03130410030	145	36	32	31	7237.6985	601.2010	602.6600	1.4592	601.8900	0.3875	3332.568
19031	03130410031	259	55	55	54	10550.8048	601.0450	603.0730	2.0276	602.0330	0.5589	4859.229
19031	03130410032	68	18	17	17	6506.6383	600.9460	602.2320	1.2865	601.5600	0.3421	2994.312
19031	03130410033	126	37	33	33	7045.6106	602.0700	603.4820	1.4122	602.8030	0.3761	3249.043
19031	03130410034	37	10	9	9	3586.6373	588.4250	589.6400	1.2150	589.0230	0.2956	1616.148
19031	03130425001	56	24	14	14	10151.8978	591.3010	592.6860	1.3854	591.9870	0.3348	4597.491
19031	03130425002	63	19	17	17	6469.3275	592.2120	594.1490	1.9371	593.1810	0.5553	2935.674
19031	03130425003	53	22	13	13	6808.0979	592.4340	594.4540	2.0209	593.4770	0.5964	3090.944
19031	03130425004	54	18	13	13	7050.7197	592.7430	601.1050	8.3620	595.9510	3.5366	3214.441
19031	03130425005	48	19	13	13	6720.8481	592.9230	601.4100	8.4869	599.7700	2.2301	3083.687
19031	03130425006	72	21	18	18	7063.6442	599.5750	601.5860	2.0106	600.5630	0.5702	3245.255
19031	03130425007	44	14	12	12	6958.2314	599.7560	601.7240	1.9683	600.7490	0.5696	3197.815
19031	03130425008	30	15	9	9	3914.6742	600.2230	601.6210	1.3980	601.0070	0.3538	1799.851
19031	03130425009	70	21	16	16	11393.6762	591.9110	593.3270	1.4158	592.6160	0.3272	5165.337
19031	03130425010	95	29	25	24	11623.7791	592.5250	593.9340	1.4092	593.2170	0.3367	5274.999
19031	03130425011	97	29	23	23	6388.0238	601.2300	602.9250	1.6945	602.2340	0.4204	2943.020
19031	03130425012	77	23	20	14	5500.4460	593.1040	595.4110	2.3065	594.5520	0.6139	2501.780
19031	03130425013	87	32	24	19	9582.2081	593.4040	596.4060	3.0016	594.9030	0.8732	4360.871
19031	03130425014	92	30	21	16	9357.1623	593.5900	596.5460	2.9558	595.0980	0.8445	4259.848
19031	03130425015	68	26	16	12	9482.8136	593.9030	596.6210	2.7182	595.2610	0.7918	4318.233
19031	03130425016	67	21	15	14	9062.4228	594.0840	603.1330	9.0490	595.4530	1.1358	4128.129

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	03130425017	84	34	22	21	8290.0338	594.2640	603.2380	8.9742	597.6810	3.6426	3790.419
19031	03130425018	87	23	18	17	8123.4266	594.4420	603.3500	8.9080	600.7530	3.1612	3733.332
19031	03130425019	54	21	12	11	7630.6977	601.2540	603.4250	2.1705	602.3390	0.6337	3516.144
19031	03130425020	60	20	14	14	8752.9637	601.4320	604.1110	2.6791	602.7710	0.7809	4036.165
19031	03130425021	84	26	19	17	8391.4117	601.6080	604.0820	2.4736	602.8450	0.7221	3869.921
19031	03130425022	78	25	17	17	7708.8236	601.7820	604.0230	2.2402	602.9090	0.6491	3555.505
19031	03130425023	92	22	19	17	3976.1855	602.2430	603.2990	1.0560	602.8080	0.2695	1833.610
19031	03130425025	61	19	14	14	6307.8978	602.9430	604.2570	1.3139	603.6070	0.3515	2912.731
19031	03130425026	62	21	15	14	6663.2297	603.4470	604.7930	1.3466	604.0860	0.3489	3079.250
19031	03130425027	16	4	4	3	2193.2853	602.9710	603.8650	0.8936	603.4150	0.2326	1012.448
19031	03130425028	45	19	12	9	4963.1844	595.4710	596.2300	0.7589	595.8810	0.1939	2262.462
19031	03130425030	69	21	17	16	6798.4823	603.5520	604.9550	1.4026	604.2220	0.3406	3142.461
19031	03130425031	72	20	16	16	6211.3750	604.1280	605.5950	1.4666	604.8350	0.3609	2873.996
19031	03130425032	47	21	13	11	6764.4814	604.6360	606.0070	1.3707	605.3060	0.3628	3132.355
19031	03130425033	40	17	10	9	7752.8364	593.1800	595.5670	2.3872	594.3730	0.6856	3525.179
19031	03130425034	40	13	10	10	4167.8324	601.5980	602.5540	0.9562	602.0760	0.2558	1919.654
19031	0313043A001	60	19	14	13	6055.0402	601.4380	602.8700	1.4316	602.1170	0.3650	2789.070
19031	0313043A002	88	24	22	14	5305.4263	601.8250	602.9440	1.1198	602.3990	0.2910	2444.927
19031	0313043A003	130	30	25	12	5059.4871	602.2260	603.4350	1.2089	602.8400	0.2881	2333.297
19031	0313043A004	65	25	18	6	5143.5781	602.7140	603.8320	1.1179	603.2480	0.2889	2373.683
19031	0313043A005	58	21	15	7	6212.7066	602.7230	604.1310	1.4085	603.4230	0.3615	2867.901
19031	0313043A006	105	36	27	22	6966.5372	602.7860	604.1980	1.4124	603.5040	0.3710	3216.315
19031	0313043A007	149	41	35	30	6613.5986	603.1890	604.6930	1.5042	603.9570	0.3771	3055.662
19031	0313043A008	60	20	15	12	5372.2659	603.1100	604.3180	1.2074	603.6870	0.3001	2481.023
19031	0313043A009	66	19	16	14	5261.2248	603.5030	604.7090	1.2057	604.1230	0.3035	2431.497
19031	0313043A010	60	22	14	13	5377.9878	603.9830	605.0970	1.1141	604.5630	0.2864	2487.269
19031	0313043A011	79	25	22	8	8880.4900	604.0110	605.7700	1.7590	604.9560	0.4843	4109.814
19031	0313043A012	109	31	25	21	6852.8529	603.6790	605.0910	1.4121	604.3970	0.3718	3168.510
19031	0313043A013	90	28	21	17	6800.7720	604.0760	605.4860	1.4106	604.8200	0.3670	3146.631
19031	0313043A014	100	19	19	0	5370.5414	604.3700	605.5740	1.2039	604.9870	0.2886	2485.567
19031	0313043A015	82	21	21	0	5300.7254	604.8730	605.9560	1.0830	605.4030	0.2825	2454.942
19031	0313043A016	59	13	13	3	4055.3903	605.2250	606.1040	0.8787	605.6900	0.2246	1879.077
19031	0313043A018	11	2	2	0	933.4219	605.6040	605.9040	0.3007	605.7750	0.0886	432.564
19031	0313043A019	123	33	26	24	6785.3512	604.5610	605.9720	1.4114	605.2510	0.3639	3141.733

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	0313043A020	95	36	25	4	6904.5338	604.9510	606.3610	1.4100	605.6820	0.3729	3199.193
19031	0313043A021	57	19	14	4	4897.7663	605.4300	606.4180	0.9874	605.9420	0.2624	2270.338
19031	0313043A022	20	6	5	4	1629.5533	605.8150	606.2420	0.4268	606.0560	0.1200	755.514
19031	0313043A023	128	40	32	10	12439.4003	604.0740	606.5580	2.4848	605.3650	0.6986	5760.739
19031	0313043A024	83	28	21	15	11101.8722	604.4470	606.6620	2.2155	605.6200	0.6112	5143.490
19031	0313043A025	106	36	29	18	9755.4477	604.8540	606.8050	1.9509	605.8910	0.5193	4521.715
19031	0313043A026	68	27	19	16	7569.2840	605.3600	606.8820	1.5219	606.1660	0.4296	3510.006
19031	0313043A027	49	18	14	7	6008.0581	605.7740	607.0260	1.2528	606.4070	0.3506	2787.146
19031	0313043A028	44	14	10	5	4539.1849	606.1900	607.1330	0.9431	606.6980	0.2583	2106.745
19031	0313043A029	28	9	7	0	2880.6855	606.5800	607.2410	0.6613	606.9460	0.1872	1337.542
19031	0313043A030	12	3	3	0	1090.1097	607.0020	607.3290	0.3264	607.1770	0.0986	506.345
19031	03130444001	3	1	1	0	12027.2130	599.9270	601.9610	2.0345	600.9800	0.5558	5529.508
19031	03130444004	20	6	4	3	14105.6911	601.7920	607.4120	5.6209	604.6720	2.4310	6524.927
19031	03130444005	49	21	14	11	29500.4221	605.9150	607.2910	1.3757	606.5890	0.3019	13689.393
19031	03130444006	10	6	3	0	16175.6460	602.3270	608.2440	5.9167	605.0250	2.5368	7486.803
19031	03130444007	11	7	3	0	13059.2452	606.7850	607.7470	0.9628	607.2520	0.2340	6066.643
19031	03130444008	7	4	2	0	19688.5265	602.5140	612.6380	10.1242	608.5490	3.9701	9165.796
19031	03130444009	24	5	5	3	9965.6019	603.2350	610.9580	7.7222	607.9160	2.2280	4634.560
19031	03130444010	4	9	1	0	12504.6011	607.5960	608.5940	0.9977	608.0870	0.2324	5816.972
19031	03130444011	3	10	2	0	14403.4291	607.1090	608.1330	1.0237	607.6290	0.2400	6695.235
19031	03130444012	11	7	5	0	14005.0115	607.9350	608.9520	1.0175	608.4590	0.2352	6518.929
19031	03130444013	9	7	2	0	12114.4967	608.4290	609.3650	0.9359	608.9020	0.2316	5643.054
19031	03130444014	13	3	3	0	2925.0103	609.1880	611.8310	2.6433	611.2810	0.4370	1367.822
19031	03130444015	39	16	9	9	13260.1666	608.7820	609.7370	0.9545	609.2660	0.2291	6180.411
19031	03130444018	18	11	5	4	18114.2069	609.6000	614.4860	4.8861	612.4070	1.5730	8486.349
19031	03130444019	12	13	3	0	19822.9723	609.7640	614.5820	4.8179	612.1490	1.6943	9282.979
19031	03130444020	7	7	1	0	19731.7850	611.2710	621.7180	10.4467	617.4880	4.3968	9320.867
19031	03130444022	8	7	2	0	12224.0332	613.3110	615.1130	1.8023	614.2660	0.4464	5744.238
19031	03130444023	11	6	2	0	11018.9767	614.0190	615.6020	1.5833	614.8060	0.4044	5182.518
19031	03130444025	2	2	1	0	2082.1926	615.1280	616.3060	1.1785	615.8630	0.3217	980.994
19031	03130444026	5	5	1	0	12737.7368	614.4150	622.1440	7.7289	620.3460	2.3640	6044.880
19031	03130444029	3	6	1	0	9508.6283	615.9620	617.2460	1.2843	616.6090	0.3426	4485.276
19031	03130444031	2	1	1	0	6691.1230	601.2660	606.4110	5.1445	605.7750	0.9702	3100.786
19031	03130459001	119	1	1	0	198400.8047	598.1550	611.0590	12.9040	601.0400	1.7275	91223.817

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	03130459003	5	4	1	0	16765.4596	600.0700	601.8140	1.7441	600.9320	0.3831	7707.299
19031	03130459004	2	6	1	0	16940.2008	600.8610	602.5340	1.6735	601.6620	0.3845	7797.090
19031	03130459005	1	14	1	0	20444.5455	600.5750	602.3480	1.7725	601.5390	0.4482	9408.116
19031	03130459006	1	3	1	0	13424.9199	601.3010	602.5570	1.2557	602.0060	0.3050	6182.640
19031	03130459007	1	6	1	0	16700.8179	601.5690	603.2510	1.6820	602.3880	0.3894	7696.185
19031	03130459010	2	5	2	0	16356.8781	602.4040	603.2360	0.8327	602.8260	0.1980	7543.169
19031	03130459020	8	9	2	0	20175.7733	612.2160	613.1780	0.9617	612.6940	0.2280	9456.605
19031	03130459023	3	11	1	0	22604.0995	613.0800	614.1900	1.1104	613.6320	0.2835	10611.008
19031	03130463001	75	33	20	11	12175.9705	596.7470	604.1030	7.3565	601.7310	3.0675	5604.894
19031	03130463003	101	48	27	24	5030.7262	596.6430	600.2580	3.6151	598.3980	1.0540	2302.938
19031	03130463004	130	44	33	23	12460.0993	597.4720	604.7890	7.3174	602.9980	2.7336	5747.762
19031	03130463005	87	22	20	17	5077.4556	605.3090	606.4270	1.1186	605.8450	0.3169	2353.256
19031	03130463006	116	53	29	25	13183.9480	598.0690	605.5090	7.4399	604.0050	2.4566	6091.825
19031	03130463007	52	19	15	14	7038.3282	605.4410	606.9500	1.5089	606.1410	0.3997	3263.658
19031	03130463008	104	33	25	22	7840.6337	605.6060	607.2470	1.6412	606.4130	0.4655	3637.317
19031	03130463009	79	25	18	14	9282.4376	605.5760	607.3950	1.8189	606.5030	0.5197	4306.817
19031	03130463010	105	32	24	24	9852.8252	605.4770	607.4420	1.9648	606.4430	0.5664	4571.010
19031	03130463011	137	42	38	37	10578.8197	605.3420	607.4580	2.1166	606.4090	0.6142	4907.545
19031	03130463012	82	29	20	18	11072.4849	598.8370	607.5990	8.7615	605.9910	2.0626	5133.017
19031	03130463013	83	24	21	21	6472.3869	599.2070	607.3840	8.1775	605.8210	2.2684	2999.648
19031	03130463014	65	18	16	16	5588.6922	599.8140	608.0180	8.2036	606.9980	1.4092	2595.129
19031	03130463015	45	13	11	11	5063.0171	606.6870	608.0830	1.3958	607.4670	0.3728	2352.846
19031	03130463016	24	8	6	6	2455.4130	607.0460	607.8120	0.7659	607.5060	0.2015	1141.134
19031	03130463017	92	22	21	21	29814.6129	608.3240	618.5820	10.2580	612.3600	4.3553	13966.816
19031	03130463018	12	6	5	5	1806.7382	600.8740	607.8560	6.9819	602.8630	2.8932	833.250
19031	03130463019	88	26	20	20	10691.4049	607.2550	618.1430	10.8872	611.6170	4.4379	5002.369
19031	03130463020	96	37	27	25	9819.9791	607.7880	618.2960	10.5084	612.4080	4.5020	4600.583
19031	03130463021	33	13	9	8	3411.0222	601.9970	609.2720	7.2746	605.4900	3.1398	1579.985
19031	03130463022	47	12	10	10	5552.1616	608.1000	609.7110	1.6115	608.8570	0.4507	2586.061
19031	03130463023	16	7	4	4	6835.2493	608.1620	617.6590	9.4968	609.5690	2.0885	3187.415
19031	03130463024	81	19	17	16	7449.9449	608.2190	617.8500	9.6307	613.0760	4.3419	3494.048
19031	03130463025	36	22	11	11	2954.9930	596.7200	597.8000	1.0801	597.2330	0.3140	1350.087
19031	03130463026	96	42	26	26	4657.5268	596.5420	598.4350	1.8931	597.4140	0.5185	2128.591
19031	03130463027	77	54	20	19	5276.9417	596.7400	598.8050	2.0651	597.8150	0.5781	2413.296

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	03130463028	112	61	30	29	6041.0913	597.0730	599.4120	2.3394	598.2090	0.6436	2764.584
19031	03130463030	112	49	31	30	4744.8107	598.0910	599.9210	1.8303	599.0090	0.5111	2174.271
19031	03130463031	90	52	24	24	5072.7389	598.3950	600.2960	1.9016	599.3780	0.5442	2325.973
19031	03130463032	132	88	36	33	12481.2226	600.4970	603.8920	3.3949	602.5740	0.9930	5753.458
19031	03130463033	118	66	36	35	6173.1738	598.1150	600.4380	2.3233	599.2910	0.6748	2830.139
19031	03130463034	108	64	34	33	6435.4911	598.4210	600.8560	2.4348	599.6190	0.6886	2952.015
19031	03130463036	119	33	30	30	3754.9714	599.6960	601.4880	1.7915	600.7180	0.4554	1725.594
19031	03130463037	69	40	19	19	3741.6067	600.2910	601.7990	1.5083	601.0940	0.4144	1720.529
19031	03130463038	77	40	23	22	3648.3076	600.7380	602.1130	1.3752	601.4070	0.3928	1678.500
19031	03130463039	124	68	35	35	6562.5479	600.0070	602.4620	2.4551	601.2570	0.7071	3018.520
19031	03130463040	116	63	33	32	6259.8491	600.3170	602.6400	2.3237	601.5020	0.6627	2880.463
19031	03130463042	64	37	18	17	3728.5553	601.3630	602.7530	1.3900	602.0790	0.3971	1717.337
19031	03130463043	63	31	16	16	3084.8485	601.6800	602.8670	1.1875	602.2950	0.3546	1421.361
19031	03130463044	38	26	9	9	2640.3409	601.2940	602.0720	0.7784	601.7190	0.1990	1215.389
19031	03130463045	47	28	14	13	2794.8311	601.8570	602.9810	1.1243	602.4530	0.3224	1288.072
19031	03130463046	20	13	6	6	1549.4760	602.6020	603.0620	0.4601	602.8500	0.1384	714.588
19031	03130463047	121	32	25	25	14178.5348	607.4770	608.3800	0.9031	607.9150	0.2208	6593.798
19031	03130463048	127	47	36	34	4045.1495	608.3130	617.7950	9.4824	609.4500	1.4098	1885.967
19031	03130478001	10	3	2	0	13361.7786	606.6440	607.6680	1.0242	607.1490	0.2428	6206.132
19031	03130478002	22	11	5	0	12637.7117	606.9970	608.0120	1.0149	607.4980	0.2451	5873.199
19031	03130478003	17	11	5	0	13981.5986	607.4810	608.5550	1.0740	608.0210	0.2485	6503.346
19031	03130478004	44	14	12	11	15167.2881	608.3510	609.4370	1.0861	608.8950	0.2482	7064.994
19031	03130478005	19	9	5	0	9699.5613	607.3290	609.2330	1.9036	608.2540	0.5347	4513.345
19031	03130478006	35	10	8	0	13233.5005	607.8620	608.9600	1.0980	608.4000	0.2555	6159.215
19031	03130478007	10	10	5	0	12285.4477	609.1900	610.1660	0.9764	609.6610	0.2362	5729.818
19031	03130478009	6	10	3	0	13658.7305	608.7510	609.8610	1.1107	609.3070	0.2562	6366.605
19031	03130478010	12	9	3	0	13316.4316	609.5150	611.9020	2.3871	610.6770	0.6633	6221.009
19031	03130478012	7	3	2	0	6665.1357	610.0980	611.4500	1.3521	610.7240	0.3545	3113.977
19031	03130478013	22	8	7	5	9418.7925	607.4280	609.4870	2.0595	608.4950	0.5527	4384.435
19031	03130478015	23	9	6	6	3716.8138	608.0570	609.2160	1.1585	608.6410	0.2944	1730.587
19031	03130478016	2	1	1	0	1232.6861	609.1880	609.7810	0.5928	609.4390	0.1609	574.704
19031	03130478017	7	5	2	0	7421.6005	609.9410	619.6350	9.6942	611.1460	2.0408	3469.796
19031	03130478018	7	7	2	0	10517.3829	609.7740	619.6100	9.8362	610.9960	1.5721	4915.950
19031	03130478019	11	7	4	4	9982.2703	609.6080	611.5610	1.9537	610.6070	0.5594	4662.862

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	03130478020	22	18	6	5	17536.9785	608.6930	618.9600	10.2667	612.9400	4.3355	8223.073
19031	03130478021	31	14	8	7	14893.8060	609.2890	619.2140	9.9252	613.9160	4.3639	6994.813
19031	03130478022	32	14	8	6	18911.9038	609.1940	619.4620	10.2679	613.1010	4.2811	8870.104
19031	03130478023	13	12	5	3	18642.4406	609.4890	619.9380	10.4487	614.1290	4.4413	8758.381
19031	03130478024	14	8	2	0	17758.2243	610.1640	620.6140	10.4496	616.0950	4.4010	8369.676
19031	03130478025	11	9	2	0	16483.8924	610.8330	621.0740	10.2411	618.8840	3.0647	7804.237
19031	03130478026	9	6	2	0	14474.2821	619.3830	621.5020	2.1198	620.4820	0.5306	6870.489
19031	03130478027	25	9	5	0	18854.6419	611.5890	621.9480	10.3588	619.7950	2.8138	8939.800
19031	03130478029	2	2	1	0	4002.6402	621.2230	622.2140	0.9905	621.7370	0.2805	1903.771
19031	03130482001	14	12	3	0	21658.5327	603.3370	613.6690	10.3327	611.4300	2.2122	10130.648
19031	03130482002	8	4	1	0	22513.3972	610.8950	614.4650	3.5704	612.6490	0.9034	10551.500
19031	03130482004	7	16	2	0	22394.7720	611.5700	615.2550	3.6854	613.4170	0.9429	10509.060
19031	03130482005	5	16	2	0	22286.4660	612.3520	615.7160	3.3644	614.0940	0.8766	10469.779
19031	03130482006	3	8	2	0	18364.4429	613.1280	616.0770	2.9491	614.7050	0.7444	8635.867
19031	03130482007	1	4	1	0	12666.8089	613.9900	616.0380	2.0479	614.9610	0.5151	5959.039
19031	03130482009	7	14	5	0	20894.2773	614.1360	617.0370	2.9010	615.5460	0.8112	9838.962
19031	03130482013	3	8	1	0	22787.4316	613.7950	616.9140	3.1194	615.2520	0.8582	10725.310
19031	03130482014	4	6	1	0	16120.7141	613.8590	616.0640	2.2052	614.9070	0.6194	7583.246
19031	03130482016	4	5	1	0	20080.9712	613.9100	616.8480	2.9375	615.2900	0.7421	9452.050
19031	03130482019	1	6	1	0	12763.2137	615.4820	617.5850	2.1028	616.5380	0.5344	6019.790
19031	03130482022	2	10	1	0	15450.8089	616.5980	618.8940	2.2961	617.7880	0.5987	7302.173
19031	03130482025	1	8	1	0	15840.8692	617.1300	619.2370	2.1073	618.1610	0.5064	7491.039
19031	03130482026	6	5	2	0	8873.0838	615.7190	617.1990	1.4807	616.4720	0.3659	4184.556
19031	03130482029	1	4	1	0	11074.1221	618.3160	620.0880	1.7719	619.3740	0.4761	5247.153
19031	03130482031	2	2	1	0	9686.7157	620.1290	621.4250	1.2967	620.7890	0.3656	4600.256
19031	03130497001	10	5	3	0	12214.7055	613.1210	615.3340	2.2133	614.2740	0.5334	5739.930
19031	03130497005	5	5	1	0	13005.4301	615.6850	617.9410	2.2560	616.8100	0.5769	6136.738
19031	03130497006	8	5	2	0	12586.4106	616.3860	618.6210	2.2348	617.5250	0.5684	5945.904
19031	03130497007	18	9	4	0	39008.5981	615.6940	620.2660	4.5714	618.1500	1.2824	18446.571
19031	03130497008	2	26	1	0	121531.9661	615.6190	621.2040	5.5857	619.1830	1.2852	57566.653
19031	03130497009	2	10	1	0	20524.1581	617.0630	618.7970	1.7339	618.0750	0.4201	9704.384
19031	03130497011	2	12	1	0	35284.1212	617.6110	622.6760	5.0653	620.0750	1.2880	16737.283
19031	03130497012	4	8	1	0	15291.1757	618.3380	619.6100	1.2719	619.0750	0.3128	7241.784
19031	03130497014	6	8	2	0	40326.1255	619.0580	628.2180	9.1605	622.5440	3.1419	19205.162

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	03130497023	1	3	1	0	16042.7497	620.8510	624.6560	3.8053	622.7540	1.1149	7642.875
19031	03131137001	100	32	23	21	17313.8956	578.8330	581.3840	2.5511	580.1440	0.5797	7684.083
19031	03131137002	93	33	26	23	4680.2902	580.3760	582.4510	2.0742	581.4370	0.6232	2081.790
19031	03131137003	50	21	13	11	2795.9537	582.5400	583.8530	1.3126	583.1780	0.3633	1247.362
19031	03131137004	86	27	22	22	3831.5397	583.8150	585.5290	1.7134	584.6740	0.4667	1713.754
19031	03131137006	207	69	57	54	7037.9885	580.6580	582.8600	2.2025	581.7250	0.6106	3132.043
19031	03131137007	102	42	27	24	4154.7266	582.8250	584.1400	1.3149	583.4970	0.3664	1854.567
19031	03131137008	161	55	42	39	5494.2217	584.1450	585.8600	1.7145	585.0210	0.4742	2458.890
19031	03131137009	208	70	54	53	6477.1701	581.0670	583.2730	2.2059	582.1420	0.6061	2884.534
19031	03131137010	118	42	29	28	4079.1076	583.2360	584.5530	1.3170	583.8800	0.3619	1822.008
19031	03131137011	172	55	44	44	5549.5598	584.5580	586.2750	1.7169	585.4180	0.4874	2485.341
19031	03131137012	194	69	53	52	6441.8442	581.3980	583.5610	2.1629	582.4920	0.6009	2870.527
19031	03131137013	102	39	26	22	4000.3127	583.6500	585.0120	1.3624	584.3350	0.3879	1788.205
19031	03131137014	139	53	38	38	5226.1535	584.9730	586.6920	1.7193	585.8350	0.4738	2342.173
19031	03131137015	150	45	35	34	5372.6381	580.7540	582.4570	1.7034	581.6050	0.4512	2390.436
19031	03131137016	52	24	15	12	3213.8617	581.3890	582.4000	1.0105	581.9280	0.2738	1430.731
19031	03131137017	63	27	17	15	8426.1391	581.9810	583.9840	2.0034	582.7960	0.4442	3756.701
19031	03131137018	87	31	23	23	5115.5370	584.1550	586.4430	2.2887	585.3020	0.6598	2290.513
19031	03131137019	138	48	35	33	5319.8880	584.4130	586.0650	1.6521	585.2460	0.4368	2381.784
19031	03131137020	224	75	58	56	8094.7166	585.9400	588.3120	2.3721	587.1200	0.6410	3635.716
19031	03131137021	134	45	35	34	4786.2586	584.8750	586.4860	1.6113	585.7170	0.4118	2144.596
19031	03131137022	219	72	56	54	7402.5686	586.3590	588.5690	2.2100	587.4690	0.5967	3326.816
19031	03131137023	124	42	33	32	4778.0556	585.3390	586.9100	1.5710	586.1570	0.4006	2142.528
19031	03131137024	200	69	52	52	7522.0668	586.7810	588.8680	2.0869	587.8770	0.5693	3382.868
19031	03131137025	93	36	21	21	3945.9916	585.9320	587.2080	1.2757	586.5890	0.3441	1770.727
19031	03131137026	163	65	43	43	6339.3632	587.2060	589.1290	1.9230	588.2170	0.5304	2852.625
19031	03131137027	108	37	26	24	3800.4692	586.4010	587.6360	1.2351	587.0190	0.3261	1706.675
19031	03131137028	155	59	40	39	6236.3534	587.6330	589.5190	1.8860	588.5210	0.5071	2807.722
19031	03131137029	153	57	42	42	6962.5459	589.3270	590.9390	1.6124	590.1990	0.4116	3143.605
19031	03131137030	152	53	42	42	5608.6587	587.9340	589.7830	1.8493	588.9020	0.4924	2526.757
19031	03131137031	88	30	24	24	3913.3480	590.3030	591.1710	0.8682	590.7540	0.2295	1768.547
19031	03131137032	129	46	34	34	5549.5361	588.5760	590.0490	1.4730	589.3480	0.3982	2502.015
19031	03131137033	75	28	21	21	8988.1524	586.4860	591.0540	4.5683	589.0280	1.4536	4050.119
19031	03131137034	118	38	31	28	4075.9117	589.0510	590.3570	1.3054	589.7510	0.3451	1838.886

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	03131137035	107	29	25	25	3074.4045	589.6980	590.6260	0.9277	590.1850	0.2599	1388.068
19031	03131298001	73	38	20	18	2974.1554	592.6720	595.4350	2.7622	594.1270	0.8222	1351.775
19031	03131298002	25	13	8	8	1209.6772	591.0110	591.4830	0.4721	591.2460	0.1421	547.141
19031	03131298003	5	15	2	0	1422.5677	591.2860	591.7590	0.4736	591.5080	0.1508	643.717
19031	03131298004	46	13	12	12	1961.7469	592.0470	592.9520	0.9047	592.5220	0.2404	889.219
19031	03131298005	11	9	3	3	1343.4100	591.4300	591.9980	0.5679	591.7140	0.1617	608.110
19031	03131298006	20	13	6	6	2262.4966	592.4960	593.4420	0.9454	592.9690	0.2539	1026.317
19031	03131298007	5	26	2	0	2631.6923	590.7610	591.6810	0.9200	591.2140	0.2759	1190.258
19031	03131298008	20	19	5	5	1828.1994	591.6670	592.4490	0.7820	592.0520	0.2222	828.028
19031	03131298009	61	28	18	18	3272.9943	592.7380	593.9710	1.2330	593.3500	0.3634	1485.654
19031	03131298010	22	12	5	5	1680.2865	591.9470	592.5980	0.6514	592.2640	0.1925	761.308
19031	03131298011	42	27	13	12	3675.5383	593.0980	594.5600	1.4629	593.8290	0.4029	1669.721
19031	03131298012	22	21	5	5	2008.2725	591.6930	592.4050	0.7114	592.0760	0.2045	909.623
19031	03131298013	22	23	7	7	2243.0565	592.0940	593.0540	0.9601	592.5850	0.2584	1016.839
19031	03131298014	102	43	31	30	4601.8280	593.3430	595.0940	1.7511	594.2210	0.5118	2091.895
19031	03131298015	42	24	10	10	2448.9378	592.3760	593.3390	0.9634	592.8300	0.2667	1110.630
19031	03131298016	151	98	39	38	10832.3732	593.6290	596.7060	3.0771	595.5170	0.9391	4934.910
19031	03131298017	54	27	14	14	2607.7162	592.6200	593.6260	1.0066	593.0910	0.2889	1183.159
19031	03131298018	55	50	17	16	5516.1187	593.9550	596.0570	2.1022	595.0460	0.6065	2510.993
19031	03131298019	40	31	12	12	3290.9404	592.7700	594.2450	1.4749	593.4470	0.4178	1494.044
19031	03131298020	93	93	28	25	8872.7467	594.2440	597.3020	3.0575	595.8020	0.8929	4044.096
19031	03131298021	29	22	7	7	2206.0534	593.0570	593.6190	0.5617	593.3190	0.1475	1001.303
19031	03131298024	63	32	15	14	3035.0498	595.4790	596.7860	1.3069	596.1270	0.3480	1384.095
19031	03131298025	26	32	9	9	3009.2622	595.9110	597.0860	1.1751	596.4730	0.3274	1373.132
19031	03131298026	43	30	14	14	3079.9847	593.3790	594.5190	1.1401	593.9500	0.3481	1399.458
19031	03131298027	28	16	6	6	1663.3802	594.9650	595.6950	0.7305	595.3080	0.2180	757.521
19031	03131298028	19	96	4	4	4763.5663	595.5120	597.3880	1.8769	596.4430	0.5274	2173.515
19031	03131298029	44	51	11	11	5456.3591	593.4520	595.1670	1.7152	594.3540	0.4845	2480.902
19031	03131298030	14	46	4	4	4791.5693	595.8090	597.7280	1.9190	596.7420	0.5468	2187.388
19031	03131298031	8	20	2	0	2713.7452	595.8950	596.9130	1.0179	596.4400	0.2912	1238.218
19031	03131298033	16	38	5	5	1888.1170	597.0890	598.5250	1.4360	597.7940	0.4210	863.459
19031	03131298034	76	48	21	18	5382.0538	597.1580	598.9450	1.7863	597.9960	0.4767	2462.112
19031	03131300002	28	14	9	9	2721.0341	596.6810	597.5110	0.8298	597.0930	0.2017	1242.903
19031	03131300003	44	20	11	11	2004.8619	597.4250	598.7270	1.3011	598.1220	0.4057	917.351

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	03131300004	203	114	60	56	11012.0384	599.5990	601.9680	2.3689	600.8340	0.5781	5061.551
19031	03131300005	84	40	22	21	3725.1545	597.6260	599.1690	1.5439	598.3670	0.4412	1705.192
19031	03131300006	61	156	17	16	16451.5574	592.4600	599.2540	6.7944	595.4710	2.3598	7494.265
19031	03131300007	31	17	9	9	1659.3346	597.2180	598.1040	0.8854	597.6720	0.2638	758.679
19031	03131300008	87	50	22	22	4888.4994	597.5730	599.4770	1.9033	598.5030	0.5232	2238.223
19031	03131300009	88	50	23	23	4855.0149	597.8760	599.7860	1.9096	598.8230	0.5364	2224.080
19031	03131300011	65	30	18	18	3009.2622	598.9300	600.1330	1.2025	599.5320	0.3498	1380.174
19031	03131300012	58	30	15	15	2943.5834	599.2390	600.4460	1.2066	599.8300	0.3456	1350.722
19031	03131300013	83	51	23	21	4888.4994	598.8340	600.7610	1.9271	599.7950	0.5307	2243.055
19031	03131300014	63	50	20	19	4791.5693	599.1440	601.1140	1.9698	600.1440	0.5544	2199.858
19031	03131300015	62	68	19	19	6099.6146	599.8090	602.3270	2.5173	601.0820	0.7166	2804.772
19031	03131300016	26	41	7	7	3662.0384	600.6960	601.4660	0.7706	601.0660	0.1944	1683.862
19031	03131300017	64	34	17	17	3220.8359	598.2700	599.9440	1.6745	599.0910	0.4993	1476.124
19031	03131300018	66	55	19	18	5316.1056	601.2750	602.1850	0.9094	601.7210	0.2233	2447.091
19031	03131300019	43	36	13	13	4882.2469	601.8570	602.8660	1.0085	602.3830	0.2579	2249.852
19031	03131300020	15	18	3	3	5905.9619	600.1180	601.9290	1.8115	601.1210	0.4861	2715.901
19031	03131300023	91	42	24	23	4190.1077	599.0390	600.2090	1.1707	599.6240	0.3189	1922.054
19031	03131300024	27	28	8	8	4349.7465	602.0390	603.4960	1.4573	602.6860	0.4040	2005.471
19031	03131419006	52	75	15	13	7583.1309	580.7640	584.5510	3.7865	582.9570	1.0482	3381.789
19031	03131419008	18	55	5	5	5619.1865	581.3350	582.9770	1.6412	582.2180	0.4862	2502.768
19031	03131419009	35	31	9	9	2719.4630	581.4560	582.6090	1.1527	582.0210	0.3181	1210.830
19031	03481531002	141	43	36	36	4199.3600	563.1950	563.9140	0.7189	563.5530	0.1697	1810.420
19031	03481531003	120	43	33	32	4206.8771	563.6780	564.4020	0.7235	564.0230	0.1838	1815.173
19031	03481531004	126	41	33	30	4320.6682	564.1110	564.8890	0.7779	564.5030	0.1898	1865.858
19031	03481531005	132	44	37	36	4491.8659	564.5440	565.3260	0.7820	564.9410	0.1923	1941.294
19031	03481531006	35	18	10	9	1608.7937	565.6770	566.2850	0.6078	566.0170	0.1633	696.613
19031	03481531007	119	42	34	31	4036.9511	565.0890	565.7630	0.6747	565.4080	0.1652	1746.131
19031	03481531008	71	22	20	19	3296.0400	566.2990	567.7880	1.4888	567.1170	0.4795	1429.969
19031	03481531009	98	27	25	24	3122.0467	566.1160	566.7110	0.5959	566.4200	0.1504	1352.818
19031	03481531010	119	44	35	33	4503.9044	565.4590	566.2500	0.7903	565.8690	0.1885	1949.694
19031	03481531012	20	7	5	5	628.4364	566.3330	566.5240	0.1909	566.4120	0.0652	272.305
19031	03481531013	69	22	19	18	2388.2538	566.0030	566.4800	0.4767	566.2170	0.1228	1034.486
19031	03481531014	80	24	20	16	2506.5828	566.3730	566.9630	0.5905	566.6760	0.1484	1086.622
19031	03481531015	105	39	26	24	4520.6012	567.7220	569.0750	1.3532	568.3550	0.4542	1965.519

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19031	03481531016	58	20	16	14	2285.5449	566.9170	567.3980	0.4807	567.1350	0.1241	991.603
19031	03481531017	49	18	13	11	2046.7882	568.1610	568.5870	0.4261	568.3720	0.1158	889.953
19031	03481531019	71	23	18	15	2407.5513	567.2850	567.8320	0.5467	567.5810	0.1391	1045.357
19031	03481531020	65	20	18	16	2235.4449	567.8290	568.3140	0.4846	568.0540	0.1245	971.438
19031	03481531021	120	35	31	29	3969.7475	568.8210	569.5150	0.6942	569.1720	0.1710	1728.494
19031	03481531022	130	36	34	32	3918.8343	568.2610	568.9450	0.6840	568.5970	0.1684	1704.602
19031	03481531023	101	32	24	22	3561.0352	569.3050	569.9350	0.6301	569.6000	0.1622	1551.700
19031	03481531024	114	33	30	28	3631.5692	568.6930	569.3800	0.6871	569.0620	0.1695	1580.940
19031	03481531025	111	34	27	22	3792.0569	569.6740	570.3740	0.6997	570.0490	0.1685	1653.669
19031	03481531026	101	34	27	24	3710.2482	569.1710	569.8620	0.6904	569.5020	0.1664	1616.440
19031	03481531027	74	29	22	21	3370.4832	570.1560	570.7910	0.6348	570.4840	0.1530	1470.947
19031	03481531028	108	31	26	23	3449.2159	569.6030	570.2750	0.6728	569.9610	0.1620	1503.928
19031	03481531029	101	32	26	24	3622.5675	570.5910	571.2980	0.7062	570.9460	0.1722	1582.242
19031	03481531030	96	31	29	26	3517.4239	570.0800	570.7770	0.6967	570.4160	0.1620	1534.892
19031	03481531031	80	27	20	18	3181.2338	571.0730	571.7130	0.6404	571.3790	0.1529	1390.533
19031	03481531032	89	29	24	22	3268.1092	570.5110	571.1880	0.6777	570.8710	0.1658	1427.237
19031	03481531033	111	32	28	28	3435.5728	571.5070	572.1500	0.6432	571.8390	0.1628	1502.915
19031	03481531034	94	33	27	24	3423.9530	570.9870	571.6210	0.6345	571.3070	0.1581	1496.438
19039	00010029001	115	38	33	33	8402.8640	353.6270	354.6830	1.0563	354.1630	0.2787	2276.627
19039	00010029002	110	33	31	31	6718.8833	354.6660	359.0400	4.3737	355.4060	1.1527	1826.768
19039	00010029003	150	35	34	33	6462.1514	354.9030	359.2440	4.3413	356.4620	1.8326	1762.186
19039	00010029004	158	42	39	38	8085.8953	353.9140	354.9190	1.0055	354.4130	0.2721	2192.296
19039	00010029005	133	29	27	27	6160.7840	353.4210	354.0510	0.6300	353.7410	0.1524	1667.181
19039	00010029008	99	27	25	24	4912.5670	352.7540	353.2480	0.4940	352.9780	0.1303	1326.531
19039	00010029009	97	28	25	24	6032.7063	352.9630	353.4580	0.4948	353.2200	0.1206	1630.117
19039	00010029010	103	26	24	24	6110.8001	353.2310	353.7210	0.4904	353.4830	0.1195	1652.449
19039	00010029011	118	29	26	25	6033.7926	353.4920	353.9830	0.4908	353.7270	0.1177	1632.751
19039	00010029012	118	35	31	29	6039.7596	353.7510	354.2420	0.4912	353.9750	0.1192	1635.512
19039	00010029013	65	23	17	17	6674.8011	353.9550	354.5000	0.5451	354.2420	0.1229	1808.839
19039	00010029014	67	16	15	15	5955.4955	354.3240	354.7560	0.4323	354.5430	0.1098	1615.282
19039	00010029015	90	27	24	24	4439.0837	354.6370	355.0100	0.3731	354.8150	0.0965	1204.916
19039	00010029016	24	8	7	7	2086.5027	354.9080	355.2620	0.3543	355.0870	0.0894	566.781
19039	00010029017	206	52	50	50	10014.7522	354.9480	359.5260	4.5784	358.2630	1.6826	2744.755
19039	00010029018	86	20	20	19	3339.7319	359.3890	359.8220	0.4329	359.5880	0.1152	918.710

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010029019	124	39	34	33	5917.0142	355.1330	359.3500	4.2173	357.2010	1.9272	1616.876
19039	00010029020	180	43	42	42	7795.9115	354.1510	355.1550	1.0044	354.6400	0.2723	2115.028
19039	00010029021	82	21	18	18	5352.4859	353.6540	354.2290	0.5744	353.9510	0.1433	1449.306
19039	00010029024	55	17	17	17	2958.0321	352.7650	353.0630	0.2979	352.9200	0.0761	798.621
19039	00010029025	32	10	7	7	1958.2595	353.0910	353.3240	0.2329	353.2160	0.0650	529.142
19039	00010029026	63	18	17	15	2265.3587	353.3460	353.5840	0.2381	353.4530	0.0676	612.534
19039	00010029027	58	18	14	14	2635.1208	353.5500	353.8420	0.2917	353.6780	0.0750	712.968
19039	00010029028	81	18	18	17	3635.4865	353.7470	354.0980	0.3508	353.9260	0.0882	984.320
19039	00010029029	132	38	34	33	6978.0657	354.1870	355.0930	0.9062	354.6190	0.2473	1893.034
19039	00010029030	93	25	22	22	4314.2615	359.4980	360.0240	0.5258	359.7480	0.1374	1187.316
19039	00010029031	98	28	25	25	5149.4947	355.3680	359.4580	4.0900	358.1230	1.7410	1410.777
19039	00010029032	120	32	30	30	8040.2838	354.3330	355.3910	1.0576	354.8730	0.2837	2182.759
19039	00010029033	28	7	7	7	2632.8045	354.1410	354.4600	0.3190	354.2960	0.0822	713.586
19039	00010029035	98	30	28	27	4761.0922	359.6520	360.2240	0.5724	359.9320	0.1526	1310.957
19039	00010029036	96	28	28	28	4676.1686	355.6030	359.7090	4.1057	359.1780	0.9241	1284.876
19039	00010029037	126	35	32	32	8372.8539	354.6240	355.6250	1.0017	355.1280	0.2758	2274.678
19039	00010029038	46	12	10	7	2133.5442	354.3740	354.6420	0.2685	354.5140	0.0669	578.624
19039	00010029039	46	10	10	10	2708.2095	352.1980	352.4610	0.2630	352.3390	0.0725	729.969
19039	00010029040	67	18	17	17	2845.3101	352.4240	352.7120	0.2877	352.5580	0.0702	767.400
19039	00010029041	171	40	38	37	7680.4344	352.7440	353.5200	0.7758	353.1260	0.2183	2074.803
19039	00010029043	104	30	25	25	5660.3467	354.0560	354.8560	0.8008	354.4260	0.2167	1534.723
19039	00010029044	94	26	23	23	4698.6461	359.8540	360.4720	0.6180	360.1550	0.1507	1294.564
19039	00010029045	106	28	27	25	4600.8824	359.2810	359.8620	0.5809	359.5850	0.1552	1265.622
19039	00010029046	156	45	43	43	7850.6381	354.8050	359.2880	4.4832	355.4650	0.7950	2134.830
19039	00010029047	63	13	12	12	2710.4861	354.5550	354.8780	0.3229	354.7170	0.0788	735.513
19039	00010029048	83	19	18	18	4164.5854	352.6240	353.3280	0.7034	352.9890	0.1956	1124.590
19039	00010029049	31	12	10	10	2226.3567	352.6250	352.8530	0.2280	352.7370	0.0610	600.769
19039	00010033001	143	47	45	45	7976.5126	359.7210	360.6400	0.9197	360.2020	0.2483	2197.964
19039	00010033002	73	21	21	21	3260.2902	360.6330	360.9080	0.2749	360.7650	0.0663	899.792
19039	00010033003	107	37	29	29	6229.5945	360.8280	361.1880	0.3597	361.0040	0.0838	1720.415
19039	00010033005	71	20	19	19	4526.2895	359.9690	360.5050	0.5358	360.2380	0.1502	1247.364
19039	00010033006	113	31	29	29	4748.7893	356.3250	359.9730	3.6482	359.1210	1.3765	1304.623
19039	00010033007	84	29	28	26	4255.3252	356.0920	359.7730	3.6809	357.8690	1.7193	1164.979
19039	00010033008	81	21	20	20	3652.5418	355.9050	359.5720	3.6672	356.1710	0.5732	995.211

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010033009	83	28	26	24	5001.8291	359.5200	360.1550	0.6354	359.8440	0.1656	1376.907
19039	00010033010	82	26	22	22	4957.7395	355.9740	359.9550	3.9811	359.0430	1.3974	1361.732
19039	00010033011	112	36	33	33	11767.4079	359.5470	360.4420	0.8949	359.9740	0.2410	3240.510
19039	00010033012	165	54	43	43	11571.0944	359.6860	360.6240	0.9385	360.1860	0.2434	3188.326
19039	00010033013	183	57	54	53	10206.6663	359.9690	360.9040	0.9348	360.4000	0.2473	2814.039
19039	00010033014	177	36	36	36	4063.8757	360.3820	360.9180	0.5361	360.6660	0.1392	1121.262
19039	00010033015	279	79	70	70	12938.6866	361.1840	362.2800	1.0959	361.7540	0.2805	3580.676
19039	00010033016	120	38	30	30	6125.8117	361.0250	361.3400	0.3156	361.1950	0.0785	1692.649
19039	00010033018	91	26	22	21	4260.7270	360.1690	360.7010	0.5326	360.4290	0.1451	1174.803
19039	00010033019	87	21	20	19	4832.7807	359.7300	360.1730	0.4427	359.9590	0.1121	1330.796
19039	00010033020	80	26	23	23	3691.7229	355.6750	356.0460	0.3703	355.8470	0.0904	1004.972
19039	00010033021	46	17	14	14	3692.7524	355.4410	355.8120	0.3710	355.6160	0.0935	1004.599
19039	00010033022	70	24	21	21	4878.9966	355.7400	359.7540	4.0143	357.9090	1.8181	1335.871
19039	00010033023	113	32	29	29	6032.9608	361.2200	361.5350	0.3144	361.3850	0.0793	1667.869
19039	00010033024	121	43	34	34	7549.1713	360.3680	361.2750	0.9064	360.8210	0.2476	2083.783
19039	00010033025	59	20	16	16	5282.8831	359.9300	360.3710	0.4416	360.1510	0.1153	1455.516
19039	00010033026	111	31	26	26	3993.7478	355.1560	355.5780	0.4220	355.3620	0.1058	1085.708
19039	00010033027	102	33	32	32	5088.8950	355.5060	359.5550	4.0486	356.8600	1.6785	1389.258
19039	00010033028	148	36	35	34	6156.5493	361.4150	361.7260	0.3112	361.5810	0.0740	1702.960
19039	00010033029	134	38	35	35	7924.9178	360.5650	361.4690	0.9034	360.9990	0.2465	2188.579
19039	00010033030	72	23	21	21	4721.0053	360.1290	360.5690	0.4393	360.3380	0.1131	1301.386
19039	00010033031	69	20	18	18	4078.6714	354.9210	355.3480	0.4272	355.1350	0.1095	1108.086
19039	00010033032	70	24	18	18	3961.1471	354.6900	355.1130	0.4236	354.9140	0.1053	1075.488
19039	00010033033	2	1	1	0	16081.2682	355.0950	359.5410	4.4464	356.4350	1.6168	4384.924
19039	00010033034	51	17	13	13	3726.9924	359.4840	359.9170	0.4327	359.7220	0.1200	1025.621
19039	00010033035	106	33	29	29	5706.9750	361.6070	361.9160	0.3096	361.7660	0.0742	1579.411
19039	00010033036	106	28	25	25	7750.2602	360.7630	361.6620	0.8994	361.2040	0.2449	2141.560
19039	00010033037	45	15	13	13	4409.5070	360.2790	360.7660	0.4875	360.5550	0.1245	1216.250
19039	00010033038	59	17	14	14	3610.8636	362.1970	362.6100	0.4130	362.4010	0.0965	1001.064
19039	00010033039	61	21	16	15	4907.1324	361.7990	362.1090	0.3100	361.9700	0.0784	1358.820
19039	00010033040	29	10	9	9	2267.6493	362.1160	362.3420	0.2265	362.2140	0.0604	628.351
19039	00010033041	78	18	18	18	3528.8578	360.0550	361.2710	1.2162	360.7120	0.4516	973.770
19039	00010048001	96	26	26	26	8564.9260	366.1130	366.5240	0.4107	366.3360	0.0945	2400.295
19039	00010048002	81	19	17	17	5683.7931	366.3980	366.7290	0.3309	366.5720	0.0770	1593.892

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010048003	112	32	29	29	7845.6506	366.0930	366.4930	0.4001	366.3060	0.0937	2198.540
19039	00010048004	103	31	23	22	9371.2053	365.8430	366.2890	0.4461	366.0700	0.1026	2624.346
19039	00010048005	92	21	20	20	3250.0627	366.4170	366.6550	0.2386	366.5320	0.0623	911.308
19039	00010048006	148	40	38	38	5677.2903	366.6320	367.0250	0.3925	366.8360	0.1020	1593.215
19039	00010048007	39	12	8	8	4509.5031	366.6380	366.8940	0.2566	366.7670	0.0638	1265.262
19039	00010048008	74	29	24	24	7489.8248	366.3340	366.7290	0.3951	366.5300	0.0955	2100.113
19039	00010048009	70	23	20	20	7733.1450	366.0290	366.4270	0.3981	366.2350	0.0973	2166.594
19039	00010048010	154	32	32	32	8147.2796	365.7840	366.2250	0.4406	366.0020	0.0997	2281.169
19039	00010048011	100	20	19	18	9819.6246	365.5290	365.9820	0.4526	365.7540	0.1055	2747.549
19039	00010048012	90	21	21	20	3484.7317	366.5180	366.7890	0.2712	366.6480	0.0669	977.417
19039	00010048013	153	37	36	36	5785.8526	366.7670	367.1570	0.3907	366.9580	0.1017	1624.221
19039	00010048015	104	23	22	22	3182.4179	366.6490	366.8860	0.2371	366.7610	0.0645	892.898
19039	00010048016	186	41	41	39	5414.1212	366.8630	367.2560	0.3929	367.0610	0.1070	1520.294
19039	00010048018	18	6	5	5	3141.0529	366.9630	367.3190	0.3558	367.1670	0.1002	882.268
19039	00010048020	102	18	17	17	3619.1951	363.7750	367.0520	3.2769	365.0850	1.4906	1010.805
19039	00010048021	149	38	32	30	6136.9436	367.0260	367.4820	0.4566	367.2650	0.1182	1724.222
19039	00010048023	106	24	24	24	3950.3364	363.9070	364.1990	0.2925	364.0490	0.0817	1100.159
19039	00010048024	211	42	40	40	6336.9429	364.1850	367.5800	3.3947	366.1270	1.5441	1774.896
19039	00010048025	68	17	16	16	8415.4779	365.6780	366.1210	0.4431	365.9030	0.1049	2355.625
19039	00010048026	119	32	26	25	8571.6027	365.4310	365.9150	0.4839	365.6750	0.1070	2397.832
19039	00010048027	36	11	9	8	6204.8887	365.3430	365.6720	0.3288	365.4930	0.0808	1734.900
19039	00010048028	70	20	17	17	9660.5375	365.0100	365.4190	0.4086	365.2340	0.0921	2699.193
19039	00010048029	104	28	27	27	9230.7235	364.7520	365.2080	0.4558	364.9770	0.1032	2577.286
19039	00010048030	128	49	41	41	9566.0973	364.4900	364.9180	0.4276	364.7080	0.1038	2668.957
19039	00010048031	155	50	46	45	9551.3862	364.1910	364.6570	0.4659	364.4330	0.1063	2662.843
19039	00010048032	164	39	36	36	10835.4074	363.9260	364.3930	0.4663	364.1590	0.1047	3018.546
19039	00010048033	77	18	16	16	5433.1373	365.4650	365.8070	0.3420	365.6220	0.0783	1519.653
19039	00010048034	68	18	17	17	5263.9228	365.2150	365.5650	0.3495	365.3990	0.0828	1471.426
19039	00010052001	130	35	34	34	7773.1951	366.7710	367.1560	0.3853	366.9690	0.0946	2182.179
19039	00010052002	135	39	39	37	8487.6917	366.9990	367.4120	0.4126	367.2010	0.0983	2384.267
19039	00010052003	88	21	21	21	7823.1344	366.6980	367.0840	0.3853	366.8950	0.0941	2195.756
19039	00010052004	79	19	19	17	8293.5635	366.4670	366.8920	0.4246	366.6750	0.0957	2326.397
19039	00010052005	56	17	15	15	7869.7166	366.2310	366.6610	0.4304	366.4560	0.0944	2206.187
19039	00010052006	75	20	20	20	7854.4673	366.5720	366.9620	0.3900	366.7560	0.0910	2203.715

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010052007	89	33	31	30	9280.6583	366.8360	367.3190	0.4825	367.0810	0.1224	2606.166
19039	00010052008	86	25	20	16	8784.5267	367.2930	367.7850	0.4925	367.5380	0.1256	2469.915
19039	00010052009	140	36	36	36	9054.7215	367.2230	367.6270	0.4048	367.4220	0.0997	2545.081
19039	00010052010	71	16	16	15	7845.7652	366.9250	367.3040	0.3795	367.1050	0.0885	2203.368
19039	00010052011	98	24	22	19	3850.1817	366.5870	366.9720	0.3844	366.8130	0.0942	1080.407
19039	00010052012	119	29	28	28	8896.5437	366.3570	366.7840	0.4261	366.5760	0.1040	2494.863
19039	00010052014	141	32	31	31	6775.1617	367.0340	367.4450	0.4114	367.2380	0.1111	1903.394
19039	00010052015	192	42	41	41	7926.6388	367.4550	367.9140	0.4594	367.6880	0.1273	2229.615
19039	00010052016	93	23	23	21	3190.7779	367.9820	368.4230	0.4410	368.2120	0.1265	898.785
19039	00010052017	53	17	17	15	5467.2411	367.6000	367.9420	0.3417	367.7660	0.0874	1538.159
19039	00010052018	91	26	24	23	8465.9513	367.1770	367.7460	0.5691	367.4800	0.1299	2379.967
19039	00010052019	156	37	37	37	9819.0256	365.8490	366.4090	0.5601	366.1410	0.1468	2750.288
19039	00010052020	95	37	32	32	9623.3585	365.3220	365.8620	0.5400	365.5950	0.1472	2691.463
19039	00010052021	111	26	26	25	12471.1172	365.1030	365.7320	0.6290	365.4300	0.1600	3486.350
19039	00010052022	159	39	37	37	4935.4338	367.1330	367.5030	0.3698	367.3240	0.0956	1386.871
19039	00010052023	211	46	46	44	6246.6986	367.5450	368.0050	0.4592	367.7680	0.1315	1757.462
19039	00010052024	169	41	41	39	6755.6758	368.0120	368.5170	0.5050	368.2630	0.1405	1903.217
19039	00010052025	104	27	27	27	9542.6981	364.7380	365.3360	0.5977	365.0380	0.1573	2664.837
19039	00010052026	138	34	34	34	7254.6954	364.6050	365.2020	0.5974	364.9000	0.1579	2025.137
19039	00010052027	84	25	25	24	6575.8245	364.5080	365.0710	0.5630	364.7860	0.1637	1835.058
19039	00010052028	148	33	33	32	4186.5453	367.2620	367.5630	0.3008	367.4110	0.0853	1176.710
19039	00010052029	176	46	44	44	7353.8202	367.6030	368.0970	0.4936	367.8410	0.1386	2069.353
19039	00010052030	62	16	16	15	2302.5973	368.3450	368.5400	0.1947	368.4340	0.0471	648.992
19039	00010052032	80	24	20	20	3959.4493	367.6600	368.1270	0.4663	367.8890	0.1382	1114.328
19039	00010052034	56	16	16	16	2256.2167	368.6360	368.7980	0.1620	368.7290	0.0437	636.428
19039	00010052035	68	15	15	15	3109.1385	367.4560	367.6770	0.2210	367.5730	0.0614	874.269
19039	00010052036	189	48	45	45	6673.1864	367.7170	368.2180	0.5009	367.9660	0.1477	1878.462
19039	00010052037	204	48	45	40	8340.8302	368.2540	368.6950	0.4413	368.4630	0.1168	2351.065
19039	00010052038	35	10	10	10	2350.1906	367.5860	367.7650	0.1794	367.6730	0.0475	661.038
19039	00010052039	136	34	34	34	5638.7769	367.7760	368.2460	0.4694	367.9720	0.1291	1587.308
19039	00010052040	147	35	35	31	7959.1871	367.7280	368.1680	0.4396	367.9410	0.1093	2240.311
19039	00010052042	125	34	34	31	5314.5142	367.9200	368.3280	0.4088	368.1240	0.1191	1496.646
19039	00010052043	88	16	16	15	2033.5419	368.4800	368.6420	0.1628	368.5640	0.0454	573.360
19039	00010067001	167	48	47	47	7595.6318	362.2580	363.0000	0.7418	362.6360	0.1835	2107.154

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010067002	81	29	25	25	5643.1201	362.4820	362.9900	0.5084	362.7540	0.1298	1566.004
19039	00010067003	79	24	22	22	4462.6775	362.9510	363.4010	0.4503	363.1720	0.1106	1239.850
19039	00010067005	151	54	46	45	7652.6000	362.0780	362.8240	0.7463	362.4500	0.1947	2121.869
19039	00010067006	107	31	30	30	4603.9992	362.7030	363.1600	0.4568	362.9300	0.1196	1278.261
19039	00010067007	71	29	25	25	4442.9795	363.1230	363.5270	0.4037	363.3320	0.1082	1234.922
19039	00010067008	121	35	34	34	5250.9894	362.3260	362.8350	0.5093	362.5970	0.1358	1456.555
19039	00010067009	104	33	29	29	5120.2045	361.8500	362.3680	0.5179	362.1330	0.1354	1418.459
19039	00010067010	84	24	21	21	4001.7711	362.9220	363.2880	0.3658	363.1060	0.0991	1111.596
19039	00010067011	80	29	23	23	4363.9585	363.2920	363.6940	0.4027	363.4940	0.1072	1213.499
19039	00010067012	173	48	47	46	7778.0035	361.7820	362.6580	0.8755	362.2150	0.2407	2155.242
19039	00010067013	154	50	43	43	7243.3529	361.5910	362.4710	0.8801	362.0360	0.2465	2006.101
19039	00010067014	171	47	46	45	7302.6758	361.3980	362.3290	0.9310	361.8670	0.2507	2021.587
19039	00010067015	121	42	40	39	7168.1533	361.2520	362.1420	0.8893	361.7170	0.2428	1983.525
19039	00010067016	130	41	39	39	7510.6236	361.1060	361.9980	0.8922	361.5520	0.2504	2077.343
19039	00010067017	163	42	42	42	7296.7386	360.9110	361.8540	0.9425	361.3820	0.2541	2017.236
19039	00010067018	84	19	17	17	3251.3239	363.0940	363.4540	0.3594	363.2730	0.0956	903.555
19039	00010067019	82	26	23	23	4420.5097	363.4170	363.8600	0.4433	363.6190	0.1164	1229.647
19039	00010067020	48	15	14	14	2502.3495	361.4030	361.7370	0.3339	361.5820	0.0903	692.175
19039	00010067021	50	14	14	13	2298.4076	361.2580	361.5930	0.3351	361.4190	0.0924	635.476
19039	00010067022	41	12	10	10	2189.6273	361.1120	361.4480	0.3358	361.2810	0.0870	605.169
19039	00010067023	32	12	11	11	2370.9835	360.9170	361.2540	0.3374	361.0910	0.0872	654.948
19039	00010067024	46	15	14	14	2369.7727	360.7700	361.1090	0.3391	360.9320	0.0935	654.325
19039	00010067025	33	9	9	9	1901.8333	360.6710	360.9620	0.2903	360.8110	0.0775	524.945
19039	00010067026	159	52	50	50	7683.0482	363.2670	363.9810	0.7139	363.6430	0.1856	2137.323
19039	00010067027	135	43	39	39	7155.9178	363.4800	364.1440	0.6637	363.8180	0.1691	1991.641
19039	00010067028	97	25	25	25	4545.1613	363.6900	364.1380	0.4473	363.8900	0.1087	1265.263
19039	00010067029	147	45	41	41	6661.0759	363.8980	364.3460	0.4478	364.1210	0.1083	1855.460
19039	00010067030	148	45	43	43	6870.7459	364.1040	364.5090	0.4051	364.3040	0.1080	1914.826
19039	00010067031	118	33	30	29	7218.7801	364.2660	364.7110	0.4453	364.4880	0.1122	2012.836
19039	00010067032	117	32	29	29	32670.1906	359.9810	361.2590	1.2782	360.6560	0.3033	9013.766
19039	00010071001	84	28	26	26	4812.2500	363.1890	363.6360	0.4469	363.4120	0.1165	1337.854
19039	00010071002	95	32	30	30	5160.0214	363.5880	364.2280	0.6393	363.9200	0.1728	1436.544
19039	00010071003	76	25	23	22	4402.7225	363.7660	364.2350	0.4683	364.0210	0.1353	1226.053
19039	00010071004	69	23	21	21	3984.8187	363.5960	363.9470	0.3504	363.7670	0.0944	1108.902

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010071005	90	30	26	26	4657.5710	363.4690	363.8250	0.3557	363.6450	0.1029	1295.682
19039	00010071006	95	32	29	29	4956.8139	363.0140	363.4670	0.4527	363.2320	0.1223	1377.362
19039	00010071007	43	14	14	14	2665.4205	363.3620	363.6720	0.3101	363.5220	0.0828	741.238
19039	00010071008	82	23	23	23	3796.8055	363.5320	363.9280	0.3960	363.7060	0.0998	1056.405
19039	00010071009	101	29	26	26	4853.3575	363.6560	364.1380	0.4812	363.9030	0.1185	1351.106
19039	00010071010	115	35	34	34	5451.5959	363.8230	364.3870	0.5639	364.0880	0.1436	1518.418
19039	00010071011	140	43	41	40	6708.2539	364.2650	364.9650	0.7000	364.6080	0.2140	1871.101
19039	00010071012	122	38	34	34	5936.5161	364.3140	364.9290	0.6151	364.6240	0.1782	1655.916
19039	00010071013	83	32	28	28	5073.4009	364.3200	364.8570	0.5372	364.5950	0.1577	1415.049
19039	00010071014	105	33	30	30	5279.8547	363.2960	363.7420	0.4460	363.5280	0.1224	1468.322
19039	00010071015	91	34	26	26	5386.9708	362.7940	363.2940	0.5009	363.0700	0.1306	1496.223
19039	00010071017	90	24	22	19	4424.1956	363.3570	363.6590	0.3026	363.5020	0.0750	1230.276
19039	00010071018	99	31	28	28	5147.3058	363.1330	363.4830	0.3497	363.3280	0.0858	1430.673
19039	00010071019	110	39	34	33	5621.6512	362.9520	363.3460	0.3945	363.1600	0.0944	1561.793
19039	00010071020	118	40	33	32	6375.0384	362.7690	363.2100	0.4412	362.9890	0.1057	1770.263
19039	00010071021	135	43	39	37	7382.7023	362.5840	363.0300	0.4455	362.8170	0.1190	2049.106
19039	00010071022	22	6	6	6	4117.6202	362.5240	362.8900	0.3657	362.7310	0.0889	1142.595
19039	00010071023	156	50	46	46	8445.1332	364.4740	365.1480	0.6740	364.8130	0.1855	2356.884
19039	00010071024	64	20	17	17	3070.5595	363.9430	364.2820	0.3390	364.1280	0.0965	855.329
19039	00010071025	2	1	1	0	1923.5179	363.5340	363.7920	0.2582	363.6700	0.0675	535.137
19039	00010071026	77	22	21	21	3608.8614	363.5790	363.9240	0.3446	363.7440	0.0917	1004.217
19039	00010071029	42	14	12	12	2370.6379	361.7400	362.0700	0.3302	361.9130	0.0929	656.343
19039	00010071030	37	12	12	12	2420.8439	361.5960	361.9280	0.3315	361.7560	0.0916	669.952
19039	00010071031	113	40	35	35	7582.5502	364.6360	365.3000	0.6646	364.9730	0.1740	2117.081
19039	00010071032	183	60	52	48	82711.9122	360.9680	363.7580	2.7893	362.2630	0.7110	22922.051
19039	00010071033	40	11	10	10	2684.7877	361.2600	361.6450	0.3849	361.4330	0.1021	742.334
19039	00010071034	4	4	1	0	58857.0178	362.2150	364.1500	1.9349	363.2500	0.4383	16355.556
19039	00010103002	88	25	25	25	3997.7953	364.8980	365.3000	0.4017	365.1070	0.1100	1116.612
19039	00010103003	139	43	39	39	7037.6424	365.3030	365.8500	0.5476	365.5690	0.1455	1968.149
19039	00010103004	129	39	35	35	7032.9940	365.1490	365.7020	0.5534	365.4210	0.1461	1966.053
19039	00010103005	130	39	39	39	6480.6835	364.9940	365.5520	0.5582	365.2830	0.1526	1810.972
19039	00010103006	96	35	29	29	6627.5809	364.8760	365.4000	0.5237	365.1430	0.1384	1851.311
19039	00010103007	119	36	35	35	6273.8613	364.7170	365.2460	0.5291	365.0010	0.1441	1751.824
19039	00010103008	53	13	12	12	8152.8118	364.1180	364.7550	0.6372	364.4460	0.1697	2273.014

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010103009	99	34	31	30	5088.5802	364.9720	365.4520	0.4803	365.2080	0.1322	1421.668
19039	00010103010	147	38	36	36	7089.8360	365.4170	365.9970	0.5795	365.7120	0.1552	1983.521
19039	00010103011	109	33	30	30	6003.6288	364.5960	365.1290	0.5324	364.8560	0.1370	1675.702
19039	00010103012	186	56	53	53	8310.7490	363.9510	364.6350	0.6838	364.2840	0.1874	2316.017
19039	00010103013	49	11	11	11	2062.2825	365.2050	365.3250	0.1206	365.2650	0.0387	576.259
19039	00010103014	48	14	12	12	2718.9626	365.0430	365.2000	0.1570	365.1150	0.0449	759.442
19039	00010103016	63	21	15	15	2898.5130	365.3660	365.6030	0.2370	365.4690	0.0659	810.377
19039	00010103018	75	23	22	21	4350.5080	365.7640	366.1420	0.3781	365.9410	0.0968	1217.902
19039	00010103019	91	30	26	24	5653.2745	364.4750	364.9710	0.4964	364.7200	0.1365	1577.325
19039	00010103020	169	54	50	50	7808.6630	363.8700	364.5140	0.6442	364.1710	0.1804	2175.422
19039	00010103021	165	47	45	45	7414.9588	365.1530	365.7510	0.5983	365.4540	0.1631	2073.017
19039	00010103022	72	23	22	21	4438.5123	365.9110	366.2490	0.3378	366.0880	0.0917	1243.038
19039	00010103023	105	32	30	29	5892.3450	364.3520	364.8120	0.4595	364.5710	0.1263	1643.356
19039	00010103024	135	44	39	39	7177.3914	363.7450	364.3510	0.6055	364.0490	0.1621	1998.885
19039	00010103025	116	35	35	35	7515.1654	365.2660	365.8620	0.5956	365.5570	0.1657	2101.624
19039	00010103026	101	31	28	28	7149.3622	365.8640	366.3910	0.5269	366.1220	0.1433	2002.417
19039	00010103027	26	9	8	8	4788.3234	364.2340	364.6500	0.4160	364.4500	0.1059	1335.005
19039	00010103028	64	19	17	15	3966.7930	364.1050	364.4820	0.3771	364.2840	0.0988	1105.455
19039	00010103029	46	13	13	13	3794.0371	363.9750	364.3130	0.3380	364.1530	0.0899	1056.932
19039	00010103030	52	17	15	15	3856.0075	363.8440	364.1850	0.3408	364.0230	0.0983	1073.812
19039	00010103031	71	22	21	18	3797.8994	363.7120	364.0550	0.3430	363.8810	0.0945	1057.217
19039	00010103032	50	14	12	12	5260.0575	363.7600	364.2770	0.5175	364.0260	0.1245	1464.820
19039	00010118002	256	55	52	51	8546.9417	368.0770	368.7150	0.6378	368.4110	0.1857	2408.822
19039	00010118003	289	62	62	62	7984.6775	368.0780	368.7120	0.6341	368.3940	0.1809	2250.253
19039	00010118004	197	46	44	44	6849.3399	368.0780	368.6780	0.6007	368.3870	0.1785	1930.254
19039	00010118005	171	38	38	38	5053.8578	367.5300	367.8890	0.3596	367.7070	0.0864	1421.629
19039	00010118007	210	47	45	45	7637.1748	368.7360	369.3890	0.6526	369.0650	0.1826	2156.240
19039	00010118008	252	58	57	57	7816.4312	368.7320	369.3270	0.5948	369.0310	0.1707	2206.647
19039	00010118009	190	45	42	42	6031.6647	367.3290	367.7300	0.4005	367.5370	0.1000	1695.898
19039	00010118010	302	63	60	59	9006.2013	369.0370	369.4600	0.4232	369.2590	0.1181	2544.100
19039	00010118011	216	48	48	47	7397.5111	369.4700	369.8320	0.3625	369.6410	0.1026	2091.834
19039	00010118012	151	42	42	42	5250.2723	369.4070	369.7690	0.3616	369.5880	0.1039	1484.435
19039	00010118013	147	40	37	37	5436.6341	369.3450	369.7060	0.3608	369.5230	0.1028	1536.855
19039	00010118014	200	62	55	55	6561.1351	367.0910	367.6010	0.5100	367.3560	0.1250	1843.858

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010118015	250	60	57	57	6947.7952	369.1550	369.4980	0.3438	369.3350	0.0950	1963.039
19039	00010118016	170	51	49	49	7308.7762	369.5110	369.8920	0.3810	369.6920	0.1006	2067.027
19039	00010118017	233	57	56	56	7924.8211	366.9190	367.4390	0.5191	367.1840	0.1318	2226.049
19039	00010118018	184	43	40	39	5177.5779	369.2720	369.5630	0.2914	369.4290	0.0766	1463.252
19039	00010118019	221	54	52	51	8062.8094	369.5760	369.9550	0.3796	369.7560	0.1021	2280.673
19039	00010118020	286	67	66	65	8350.0339	366.7090	367.3070	0.5985	367.0170	0.1528	2344.422
19039	00010118021	284	75	69	69	9386.2437	366.4960	367.1410	0.6456	366.8300	0.1698	2634.014
19039	00010118022	211	58	53	52	6978.7018	366.3520	366.9010	0.5490	366.6270	0.1502	1957.314
19039	00010118024	218	73	70	68	6515.5022	366.2450	366.7990	0.5534	366.5070	0.1530	1826.803
19039	00010118025	263	78	76	75	8243.2975	366.1380	366.8050	0.6667	366.4690	0.1916	2310.998
19039	00010118026	262	70	66	66	8405.3260	366.0310	366.7020	0.6707	366.3680	0.1899	2355.773
19039	00010118027	237	60	56	56	9126.8562	365.9220	366.6330	0.7113	366.2690	0.2008	2557.307
19039	00010118028	68	28	15	15	8750.6019	365.7760	366.5300	0.7542	366.1550	0.2027	2451.119
19039	00010122001	168	43	41	40	6272.4079	368.0460	368.6110	0.5650	368.3370	0.1680	1767.425
19039	00010122002	210	55	55	53	6653.6344	368.6660	369.2050	0.5398	368.9530	0.1560	1877.982
19039	00010122003	188	49	46	46	6181.0027	368.6610	369.1700	0.5092	368.9200	0.1495	1744.426
19039	00010122004	175	45	43	42	5660.0575	368.0760	368.6070	0.5318	368.3400	0.1488	1594.892
19039	00010122005	220	64	60	59	7143.3147	367.4120	368.0440	0.6318	367.7230	0.1778	2009.472
19039	00010122006	237	60	55	54	7883.8318	367.3130	367.9840	0.6708	367.6610	0.1905	2217.412
19039	00010122007	226	66	63	63	8353.4548	367.2120	367.9530	0.7408	367.5900	0.2152	2349.045
19039	00010122008	222	62	60	60	9011.4583	367.1090	367.9210	0.8120	367.5370	0.2347	2533.714
19039	00010122010	201	44	43	42	6595.2784	368.0460	368.6440	0.5974	368.3490	0.1762	1858.464
19039	00010122011	254	64	61	61	7258.0110	368.6990	369.2650	0.5660	368.9810	0.1671	2048.722
19039	00010122012	111	34	33	33	5316.5848	369.2840	369.6440	0.3602	369.4690	0.0965	1502.700
19039	00010122013	162	52	51	51	4881.6608	369.2480	369.5850	0.3373	369.4150	0.0978	1379.569
19039	00010122014	124	38	38	38	4917.3768	369.1880	369.5260	0.3378	369.3710	0.0951	1389.497
19039	00010122015	144	46	42	42	4794.8022	369.1550	369.4880	0.3332	369.3160	0.0925	1354.660
19039	00010122016	225	61	61	61	6133.9912	368.6270	369.1110	0.4834	368.8760	0.1450	1730.952
19039	00010122017	151	43	41	40	4967.0810	368.1340	368.5740	0.4403	368.3550	0.1332	1399.682
19039	00010122018	173	49	46	46	6655.3057	367.4770	368.0730	0.5958	367.7930	0.1660	1872.548
19039	00010122019	145	38	38	38	4918.9541	367.1120	367.4780	0.3654	367.3000	0.1045	1382.150
19039	00010122020	96	27	27	27	2735.5195	369.5290	369.7040	0.1754	369.6110	0.0487	773.475
19039	00010122022	119	36	36	36	4919.2543	367.0130	367.3810	0.3684	367.1980	0.1009	1381.850
19039	00010122023	141	38	37	36	5760.8469	369.6880	370.0170	0.3285	369.8620	0.0911	1630.000

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010122024	240	57	57	55	7756.2278	369.7550	370.0950	0.3394	369.9230	0.0876	2194.943
19039	00010122025	219	64	63	63	6401.4583	366.8060	367.3160	0.5101	367.0550	0.1422	1797.511
19039	00010122026	139	44	43	43	6410.3746	366.7040	367.2180	0.5144	366.9670	0.1397	1799.583
19039	00010122027	196	48	48	47	6354.4219	366.6000	367.1200	0.5193	366.8650	0.1340	1783.379
19039	00010122028	113	32	31	31	6466.5057	366.4970	367.0200	0.5238	366.7660	0.1462	1814.346
19039	00010137001	53	16	15	15	6215.8577	361.5350	362.0740	0.5395	361.8010	0.1363	1720.411
19039	00010137002	5	1	1	0	20679.5332	362.1630	363.1370	0.9735	362.6320	0.2233	5736.781
19039	00010137003	202	53	52	52	8899.4760	362.4030	366.2710	3.8681	362.8910	0.4380	2470.598
19039	00010137005	120	31	27	27	3236.4733	359.7880	361.8540	2.0663	361.0160	0.8840	893.840
19039	00010137006	120	29	26	23	3147.1761	359.5130	360.0460	0.5331	359.7840	0.1317	866.212
19039	00010137007	233	64	61	60	3218.3919	359.2940	359.8240	0.5295	359.5710	0.1374	885.289
19039	00010137008	130	33	31	31	4488.5079	359.0580	361.4600	2.4020	359.5220	0.4601	1234.494
19039	00010137009	161	42	41	40	9101.9990	353.9310	361.9100	7.9782	357.5010	3.6771	2489.290
19039	00010137010	73	20	20	20	4872.1013	361.9270	362.5770	0.6502	362.2150	0.1639	1350.032
19039	00010137011	63	28	17	17	8754.1124	354.8580	362.7050	7.8474	359.6450	3.5808	2408.505
19039	00010137012	56	22	18	15	2963.5947	362.5900	363.0400	0.4500	362.8260	0.1173	822.581
19039	00010137013	52	17	14	14	2695.8149	362.7820	363.1310	0.3493	362.9660	0.1042	748.544
19039	00010137014	67	16	14	14	2452.3822	362.9190	363.2590	0.3403	363.0940	0.0971	681.191
19039	00010137015	52	14	14	13	2086.7039	363.1080	363.3860	0.2783	363.2480	0.0826	579.863
19039	00010137016	68	17	17	17	2787.4802	363.2440	363.5580	0.3144	363.4120	0.0801	774.948
19039	00010137017	102	36	27	26	14165.5569	362.6590	366.3880	3.7287	365.3560	1.2872	3959.235
19039	00010137018	112	30	28	27	3356.3587	362.4140	365.7040	3.2897	363.7400	1.5249	933.944
19039	00010137019	103	29	28	28	3296.3554	360.6290	365.4750	4.8456	363.2860	1.6718	916.103
19039	00010137020	114	29	28	28	3070.4061	360.3400	360.5350	0.1953	360.4380	0.0569	846.619
19039	00010137021	80	23	21	21	2962.0771	360.0480	360.2800	0.2321	360.1730	0.0667	816.148
19039	00010137022	107	29	28	28	3160.5424	359.9360	360.3300	0.3941	360.1350	0.1037	870.740
19039	00010137024	33	8	8	8	1826.1421	354.3150	354.6320	0.3170	354.4920	0.0859	495.225
19039	00010137025	76	21	20	20	3421.1130	354.5130	354.8510	0.3386	354.6800	0.0902	928.251
19039	00010137026	104	33	33	33	8245.8817	363.0630	363.7790	0.7167	363.4160	0.1860	2292.464
19039	00010137027	77	24	20	20	4966.8928	363.5960	366.9400	3.3442	366.4020	0.8141	1392.208
19039	00010137029	44	12	11	11	1148.2082	358.8340	359.0390	0.2051	358.9220	0.0623	315.270
19039	00010137031	79	23	23	21	4256.7873	366.4770	367.0530	0.5759	366.7740	0.1553	1194.378
19039	00010137032	93	32	27	27	3385.6501	358.8390	359.4810	0.6418	359.1540	0.1811	930.217
19039	00010137033	164	44	41	40	2890.6491	358.6180	358.9870	0.3682	358.7990	0.1059	793.429

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010137034	101	31	29	28	2720.3386	358.3840	358.7560	0.3716	358.5690	0.1052	746.203
19039	00010137035	179	51	47	46	9442.7440	352.4670	353.4860	1.0187	352.9650	0.2644	2549.713
19039	00010137036	236	59	56	54	8851.5914	352.7340	353.6890	0.9541	353.2070	0.2593	2391.730
19039	00010137037	205	59	56	56	8854.5992	352.9950	353.9480	0.9533	353.4520	0.2572	2394.202
19039	00010137038	235	60	55	55	8749.4628	353.1970	354.1490	0.9521	353.6710	0.2599	2367.240
19039	00010137039	134	33	33	31	9665.2413	353.4530	354.4040	0.9511	353.9160	0.2566	2616.823
19039	00010137040	46	15	14	14	3615.3702	355.0790	362.4320	7.3531	361.9910	1.1574	1001.180
19039	00010137041	57	16	15	15	2299.0952	361.8450	362.2170	0.3721	362.0260	0.0990	636.734
19039	00010137042	51	15	13	11	2460.3367	361.7490	362.0300	0.2819	361.8760	0.0793	681.108
19039	00010137044	44	15	14	13	2216.5690	354.6080	361.7900	7.1824	355.6760	2.4128	603.111
19039	00010137045	62	13	13	13	2741.4095	354.0040	354.5350	0.5305	354.3160	0.1344	743.064
19039	00010137047	68	24	19	18	1938.8739	358.1800	358.5320	0.3518	358.3630	0.0966	531.538
19039	00010137050	53	13	13	13	2485.6356	354.7610	355.0260	0.2644	354.9100	0.0682	674.865
19039	00010137051	95	24	24	24	2124.5414	358.0740	358.7340	0.6597	358.4030	0.1990	582.503
19039	00010137052	44	17	12	12	685.3561	361.8180	362.0130	0.1950	361.9120	0.0729	189.750
19039	00010137053	116	34	32	32	3748.3488	362.0500	362.4400	0.3898	362.2420	0.0945	1038.724
19039	00010137054	67	16	14	13	657.6081	359.9530	360.1490	0.1961	360.0430	0.0674	181.127
19039	00010137055	110	31	31	29	3503.8267	360.2000	362.1550	1.9544	361.6650	0.6853	969.417
19039	00010137056	50	16	15	14	1396.6293	361.9750	362.1960	0.2216	362.0870	0.0644	386.862
19039	00010137057	25	12	9	7	3568.2611	362.2890	362.6840	0.3951	362.4790	0.0997	989.466
19039	00010137058	51	16	12	12	1062.2087	358.5740	358.8240	0.2499	358.6960	0.0693	291.473
19039	00010137059	157	54	43	43	8111.9061	357.8960	358.6390	0.7430	358.2260	0.2003	2223.010
19039	00010137060	238	72	63	63	30849.3068	357.9790	365.5010	7.5214	359.7040	1.5537	8488.914
19039	00010141001	160	52	50	50	8499.8551	364.2880	365.0830	0.7944	364.7030	0.2125	2371.441
19039	00010141002	169	51	48	48	7887.1620	364.5020	365.2830	0.7805	364.9010	0.2098	2201.695
19039	00010141003	186	49	48	48	7657.4724	365.2220	365.9370	0.7153	365.6020	0.1871	2141.684
19039	00010141004	138	50	43	42	7620.5628	365.0620	365.7800	0.7180	365.4270	0.1923	2130.341
19039	00010141005	147	39	39	38	5918.2652	365.0310	365.6310	0.5996	365.3280	0.1578	1654.013
19039	00010141006	179	45	45	45	6806.6258	364.6600	365.3110	0.6511	364.9950	0.1729	1900.554
19039	00010141007	118	36	35	35	5124.9153	365.5420	366.0830	0.5405	365.8290	0.1378	1434.255
19039	00010141008	128	40	40	40	5899.2486	364.8680	368.3880	3.5203	365.2820	0.6009	1648.490
19039	00010141009	158	44	44	44	6451.8660	364.8630	365.4660	0.6032	365.1620	0.1698	1802.322
19039	00010141010	99	32	30	30	4806.2147	365.7360	366.1870	0.4514	365.9710	0.1186	1345.585
19039	00010141011	142	43	42	39	6249.8500	364.6650	368.2880	3.6229	365.4310	1.1447	1747.175

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010141013	199	47	46	45	6850.9482	365.0170	365.6550	0.6382	365.3370	0.1739	1914.722
19039	00010141014	117	34	33	33	4736.1742	365.8820	366.3330	0.4510	366.1080	0.1187	1326.473
19039	00010141015	146	42	42	41	5966.9289	364.5450	368.1360	3.5909	365.4770	1.3441	1668.293
19039	00010141016	163	46	44	44	7138.5988	365.1730	365.8450	0.6724	365.5000	0.1795	1996.006
19039	00010141017	102	34	32	32	4792.3843	365.9870	366.4350	0.4474	366.2310	0.1187	1342.667
19039	00010141018	162	47	43	43	6569.2783	364.3310	367.9380	3.6071	365.4650	1.4608	1836.644
19039	00010141019	92	32	27	27	18799.9942	362.9060	366.9560	4.0507	366.4340	0.3636	5270.052
19039	00010141020	112	39	33	33	5982.1350	364.1570	367.8160	3.6596	365.7240	1.6207	1673.675
19039	00010141021	91	30	27	27	4739.5826	364.0940	367.6040	3.5100	366.1290	1.5870	1327.503
19039	00010141022	53	20	16	16	6303.0282	363.9970	367.4420	3.4446	366.2520	1.4885	1766.000
19039	00010141023	32	9	9	9	8050.4976	363.3970	364.0000	0.6030	363.7420	0.1386	2240.153
19039	00010141025	88	18	18	18	4315.5555	367.3270	367.6490	0.3223	367.4370	0.0835	1213.057
19039	00010141028	31	12	11	10	2361.4345	365.7890	366.0430	0.2547	365.9190	0.0632	661.032
19039	00010141029	76	27	23	22	8894.8266	366.6560	367.2400	0.5837	366.9260	0.1301	2496.764
19039	00010141030	67	17	15	15	13563.3206	363.5400	367.2810	3.7415	366.8220	0.4972	3806.123
19039	00010141031	95	24	20	20	4815.6214	367.0470	367.5000	0.4534	367.2500	0.1193	1352.931
19039	00010141032	65	18	18	18	4133.7981	366.5010	366.9260	0.4254	366.7110	0.1212	1159.671
19039	00010141034	71	20	18	18	2585.5001	365.9110	366.1810	0.2697	366.0540	0.0738	724.021
19039	00010141035	84	25	21	21	3439.7904	365.7650	366.0040	0.2396	365.8870	0.0584	962.810
19039	00010141036	57	19	16	16	2747.6503	366.0830	366.4900	0.4067	366.2820	0.1108	769.907
19039	00010141037	71	30	22	22	13716.6207	365.4260	366.2870	0.8612	365.8260	0.2183	3838.691
19039	00010141038	6	2	2	0	1228.3341	366.2790	366.4410	0.1618	366.3460	0.0450	344.246
19039	00010141039	63	19	17	17	2543.3347	366.2950	366.5970	0.3021	366.4370	0.0833	712.959
19039	00010141040	55	24	15	15	4330.5162	366.2710	366.7920	0.5208	366.5140	0.1351	1214.204
19039	00010141041	45	18	13	13	4679.1490	366.3870	366.9430	0.5567	366.6570	0.1475	1312.467
19039	00010141042	107	35	29	29	4615.9492	366.5430	367.0560	0.5135	366.7990	0.1429	1295.241
19039	00010141044	9	2	2	0	2732.0918	366.9820	367.3140	0.3317	367.1380	0.0807	767.337
19039	00010141045	91	35	27	27	7592.3006	362.4410	366.5250	4.0834	362.7610	0.6560	2106.956
19039	00010141046	53	23	19	19	4660.6555	362.9070	367.1660	4.2593	364.0050	1.6149	1297.824
19039	00010141047	64	20	19	18	2932.1485	366.1870	366.5180	0.3311	366.3520	0.0918	821.762
19039	00010141049	79	37	25	25	4407.0892	365.9020	366.2640	0.3616	366.0860	0.1032	1234.231
19039	00010156001	32	11	10	10	2748.9199	365.6410	365.8670	0.2261	365.7680	0.0625	769.182
19039	00010156002	51	17	15	15	2344.4095	365.7530	365.9780	0.2242	365.8820	0.0635	656.200
19039	00010156003	37	14	11	11	3093.4201	365.4900	365.7560	0.2664	365.6190	0.0658	865.225

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010156004	66	22	21	21	6737.3136	364.9730	365.5270	0.5542	365.2460	0.1472	1882.494
19039	00010156005	112	37	36	36	6977.4382	365.1310	365.6780	0.5474	365.4050	0.1407	1950.437
19039	00010156006	111	33	30	30	5539.9430	365.2860	365.7530	0.4664	365.5300	0.1312	1549.137
19039	00010156007	129	37	35	35	5913.6067	365.4020	365.8640	0.4619	365.6530	0.1243	1654.181
19039	00010156008	59	16	16	14	2960.8597	365.8650	366.1230	0.2578	365.9950	0.0640	829.000
19039	00010156009	64	18	17	17	2825.4325	365.3350	365.6050	0.2700	365.4710	0.0681	789.949
19039	00010156010	169	44	43	43	9067.8180	364.6910	365.3360	0.6446	365.0100	0.1770	2532.031
19039	00010156011	112	32	30	30	5552.2519	365.5540	366.0100	0.4565	365.7820	0.1238	1553.649
19039	00010156013	143	44	41	40	7740.5415	364.8180	368.4810	3.6628	365.7860	1.2719	2166.007
19039	00010156014	29	8	8	8	3100.5363	364.8570	365.1790	0.3218	365.0230	0.0826	865.802
19039	00010156015	149	42	36	36	8350.8587	364.5280	364.9800	0.4526	364.7550	0.1097	2330.203
19039	00010156016	123	36	32	31	5097.0594	365.6680	366.1190	0.4512	365.8980	0.1177	1426.728
19039	00010156018	91	30	25	25	5047.9455	365.1000	368.8220	3.7213	368.5720	0.4988	1423.307
19039	00010156019	131	33	30	30	6427.0058	368.3290	368.7080	0.3798	368.5020	0.1010	1811.799
19039	00010156020	187	46	43	43	7815.4655	364.3620	364.8190	0.4570	364.5890	0.1096	2179.816
19039	00010156021	104	32	31	31	4562.5957	365.8160	366.1910	0.3741	366.0140	0.1059	1277.530
19039	00010156022	220	62	55	55	43287.1768	368.0350	371.8090	3.7730	369.9990	1.6061	12252.402
19039	00010156023	142	34	31	31	9528.5897	364.2360	368.2320	3.9968	365.3280	1.6176	2663.011
19039	00010156024	90	30	25	24	4417.4089	365.9270	366.2970	0.3702	366.1170	0.1001	1237.226
19039	00010156025	94	28	26	26	4972.7665	366.0360	366.4380	0.4025	366.2310	0.1080	1393.204
19039	00010156026	100	30	29	28	4989.1995	366.1440	366.5430	0.3983	366.3460	0.1012	1398.247
19039	00010156027	45	16	13	13	2761.6438	366.5090	366.7530	0.2437	366.6340	0.0625	774.572
19039	00010156028	105	27	26	25	4359.4431	366.2870	366.6120	0.3244	366.4590	0.0936	1222.131
19039	00010156030	54	19	16	16	5056.0167	366.3930	366.7490	0.3555	366.5680	0.0974	1417.831
19039	00010156031	60	15	13	13	2758.7000	366.7160	366.9550	0.2389	366.8360	0.0603	774.173
19039	00010156032	96	30	28	28	7485.4885	364.8130	365.3740	0.5606	365.0910	0.1522	2090.657
19039	00010156033	126	32	27	24	6251.3496	368.7270	371.8360	3.1087	370.6220	1.4074	1772.419
19039	00010156034	126	31	29	28	6430.2924	368.8110	371.9260	3.1151	370.1700	1.4320	1820.931
19039	00010156035	38	17	13	13	2572.2653	366.6470	366.8540	0.2067	366.7440	0.0552	721.673
19039	00010156036	207	65	57	56	37503.9136	363.5840	368.1020	4.5176	366.3580	1.8424	10510.992
19039	00010156037	89	29	26	26	5451.6180	371.8060	372.1180	0.3118	371.9660	0.0886	1551.280
19039	00010156038	15	4	4	4	862.8798	367.7250	367.8360	0.1118	367.7880	0.0356	242.778
19039	00010160001	46	13	13	13	2711.4891	366.2670	366.4770	0.2097	366.3750	0.0551	759.968
19039	00010160002	51	14	12	12	2167.0860	366.3730	366.5800	0.2071	366.4770	0.0545	607.553

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010160003	153	41	38	37	5081.7297	366.5790	372.6530	6.0738	369.7870	1.5775	1437.556
19039	00010160004	108	33	31	31	5981.5181	366.5450	372.5720	6.0269	371.3090	1.5601	1699.059
19039	00010160005	150	37	33	33	7826.2140	370.6120	372.4900	1.8776	372.2910	0.3856	2228.926
19039	00010160006	121	36	34	34	9315.3033	365.7190	370.5700	4.8511	366.1650	0.8276	2609.368
19039	00010160008	111	32	31	31	6149.0164	365.8680	366.3030	0.4351	366.0780	0.1113	1722.030
19039	00010160009	104	28	26	26	3739.5931	365.9780	366.3380	0.3604	366.1630	0.0968	1047.515
19039	00010160010	123	32	32	32	5723.9912	366.0870	366.5130	0.4261	366.2910	0.1155	1603.935
19039	00010160011	48	14	13	13	2457.6138	366.4780	366.6830	0.2049	366.5740	0.0546	689.186
19039	00010160012	123	35	32	32	5418.1931	366.6820	369.6310	2.9496	369.1460	0.9264	1530.080
19039	00010160013	157	42	42	42	7105.8606	372.1410	372.3910	0.2496	372.2630	0.0620	2023.615
19039	00010160014	177	50	48	47	8700.7621	365.5680	372.1650	6.5975	366.8570	1.8154	2441.831
19039	00010160015	81	28	25	25	4502.7259	366.1950	366.5480	0.3531	366.3800	0.0939	1262.027
19039	00010160016	95	27	24	23	4891.1650	366.7830	369.6830	2.8999	368.9530	1.1652	1380.527
19039	00010175001	4	2	2	0	2563.8198	366.8540	367.0850	0.2312	366.9740	0.0640	719.754
19039	00010175002	26	12	10	10	2453.9977	367.0860	367.2770	0.1919	367.1880	0.0510	689.325
19039	00010175003	104	30	28	28	5497.7186	367.2760	370.1850	2.9098	368.6930	1.3642	1550.632
19039	00010175004	88	25	24	24	4762.7282	367.1790	370.0740	2.8952	368.7470	1.3579	1343.525
19039	00010175005	95	28	26	25	3492.2536	367.1450	369.9610	2.8167	369.2190	1.1708	986.396
19039	00010175006	89	34	30	30	4929.7050	366.5120	366.8880	0.3754	366.7160	0.1017	1382.968
19039	00010175007	79	28	27	27	4479.2500	366.6160	366.9550	0.3387	366.7860	0.0913	1256.839
19039	00010175008	122	34	32	32	5366.7816	366.7190	367.1190	0.4000	366.9250	0.1050	1506.443
19039	00010175009	130	36	34	34	4239.1183	366.8210	367.1520	0.3318	366.9910	0.0900	1190.124
19039	00010175010	35	16	12	10	2231.1356	367.1840	367.3730	0.1894	367.2770	0.0479	626.875
19039	00010175011	120	37	35	35	5038.8755	367.3710	370.2710	2.8993	368.5490	1.3308	1420.660
19039	00010175012	101	30	30	30	4310.0357	366.9830	369.8680	2.8847	368.8200	1.3086	1216.065
19039	00010175013	95	26	26	26	4170.9885	366.4080	366.7530	0.3458	366.5840	0.0933	1169.698
19039	00010175014	88	25	24	23	5960.5531	366.9210	367.3130	0.3920	367.1220	0.0994	1674.011
19039	00010175015	16	7	6	6	2685.3348	367.2810	367.4690	0.1879	367.3830	0.0486	754.708
19039	00010175016	71	28	24	24	6073.3264	367.4660	370.3670	2.9014	368.6340	1.3192	1712.708
19039	00010175017	78	25	24	24	3451.6835	366.9490	369.8000	2.8510	369.3950	0.8681	975.401
19039	00010175018	118	35	35	35	4981.3525	366.3370	366.7190	0.3817	366.5230	0.1031	1396.722
19039	0001018A001	159	40	38	38	5311.4771	367.7600	368.1860	0.4252	367.9880	0.1196	1495.238
19039	0001018A002	99	25	22	21	2978.0953	368.2440	368.5030	0.2584	368.3770	0.0784	839.252
19039	0001018A004	129	36	32	32	5667.5209	368.2090	368.5590	0.3499	368.3910	0.1038	1597.216

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001018A005	156	46	42	42	5642.0665	368.0920	368.5000	0.4078	368.3010	0.1094	1589.654
19039	0001018A006	200	47	45	45	6224.1660	368.0020	368.4420	0.4406	368.2190	0.1204	1753.270
19039	0001018A007	197	48	44	43	6770.5881	367.8810	368.3570	0.4760	368.1250	0.1246	1906.703
19039	0001018A008	147	40	36	35	6662.4246	367.7880	368.1890	0.4012	367.9990	0.1084	1875.601
19039	0001018A009	115	30	29	28	4220.9855	367.4780	367.7900	0.3121	367.6410	0.0823	1187.133
19039	0001018A010	158	38	37	37	5980.7426	367.6990	368.1580	0.4591	367.9390	0.1311	1683.420
19039	0001018A011	92	24	24	24	3556.3287	368.2170	368.5360	0.3186	368.3670	0.0931	1002.176
19039	0001018A012	191	47	47	47	5618.1800	368.5880	369.0140	0.4257	368.8030	0.1284	1585.081
19039	0001018A013	161	39	36	35	5433.4312	368.5550	368.9790	0.4241	368.7700	0.1203	1532.820
19039	0001018A015	168	46	44	44	6292.7169	367.6940	368.1290	0.4341	367.9100	0.1205	1771.092
19039	0001018A016	130	29	28	28	4336.5063	367.3810	367.6960	0.3150	367.5400	0.0811	1219.287
19039	0001018A017	181	48	45	45	6772.8900	367.6050	368.1020	0.4968	367.8650	0.1442	1906.005
19039	0001018A018	87	28	25	25	4170.5066	368.1620	368.5400	0.3775	368.3640	0.1116	1175.242
19039	0001018A019	163	43	40	40	6191.1132	368.6200	369.0730	0.4525	368.8370	0.1345	1746.886
19039	0001018A020	167	45	42	41	4825.3111	369.0940	369.4030	0.3089	369.2500	0.0874	1363.036
19039	0001018A021	110	32	26	26	4663.8351	369.0580	369.3450	0.2864	369.2030	0.0850	1317.255
19039	0001018A022	146	36	30	30	4794.8978	368.9970	371.7600	2.7630	369.3060	0.6359	1354.650
19039	0001018A024	226	55	54	54	7736.0148	367.6010	368.0940	0.4930	367.8540	0.1311	2176.979
19039	0001018A025	146	36	35	35	4137.1856	367.3170	367.6020	0.2858	367.4640	0.0814	1163.004
19039	0001018A026	124	30	27	27	4224.9687	367.2190	367.5070	0.2886	367.3670	0.0815	1187.367
19039	0001018A027	202	57	49	48	7290.6926	367.4420	367.9160	0.4738	367.6920	0.1339	2050.758
19039	0001018A028	107	27	26	25	4104.0962	367.1200	367.4430	0.3231	367.2720	0.0875	1153.100
19039	0001018A029	122	37	30	30	7451.0044	367.3460	367.8550	0.5081	367.6040	0.1359	2095.350
19039	0001018A030	120	32	29	29	4074.3993	367.0210	367.3480	0.3265	367.1910	0.0861	1144.503
19039	0001018A031	218	53	51	51	7438.5247	367.5370	368.0060	0.4685	367.7730	0.1330	2092.802
19039	00010194001	224	53	50	50	6649.3682	370.7650	371.0020	0.2369	370.8930	0.0603	1886.646
19039	00010194002	154	43	38	37	6980.6339	368.3150	371.0770	2.7625	370.8640	0.5399	1980.482
19039	00010194003	125	31	28	28	4538.2541	371.0460	371.1840	0.1380	371.1170	0.0315	1288.431
19039	00010194004	126	33	31	31	4360.5931	370.9840	371.0960	0.1127	371.0430	0.0295	1237.745
19039	00010194005	148	42	38	37	5986.6694	370.9010	371.0630	0.1620	370.9830	0.0393	1699.029
19039	00010194006	227	65	53	53	8298.4000	368.0890	370.9190	2.8302	370.5720	0.7574	2352.493
19039	00010194007	216	60	55	54	7191.3427	368.3500	371.1600	2.8100	370.5280	1.0701	2038.414
19039	00010194008	161	41	38	38	5390.8997	371.1280	371.2700	0.1416	371.2080	0.0342	1530.876
19039	00010194009	182	43	41	41	5818.7447	370.8270	370.9940	0.1678	370.9140	0.0418	1651.064

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010194010	208	59	55	55	7429.7866	368.0010	370.8560	2.8550	370.5480	0.6745	2106.116
19039	00010194011	206	56	53	51	7095.7822	368.4350	371.2350	2.7997	370.5100	1.1326	2011.230
19039	00010194012	148	35	35	35	5020.6521	371.2210	371.3380	0.1169	371.2800	0.0300	1426.012
19039	00010194013	176	48	44	44	5857.2261	370.7510	370.9170	0.1657	370.8410	0.0406	1661.656
19039	00010194014	248	65	60	60	7806.5510	367.9410	370.7800	2.8384	370.5780	0.4234	2213.096
19039	00010194015	208	50	48	47	6852.3114	368.4950	371.3100	2.8149	370.4530	1.2027	1941.921
19039	00010194016	120	35	34	34	5198.0533	371.2760	371.4060	0.1305	371.3440	0.0314	1476.653
19039	00010194018	6	1	1	0	5895.4593	370.6680	370.8570	0.1891	370.7640	0.0459	1672.155
19039	00010194019	35	14	10	7	7666.9849	370.4090	370.6960	0.2870	370.5570	0.0752	2173.407
19039	00010194020	177	44	43	43	7042.4735	368.5790	371.3650	2.7858	370.4360	1.2349	1995.721
19039	00010194021	73	26	23	22	5467.3652	371.3390	371.4700	0.1314	371.4130	0.0319	1553.448
19039	00010207001	173	44	44	44	5135.0422	371.9880	372.0960	0.1078	372.0460	0.0260	1461.511
19039	00010207002	210	49	46	46	4920.5069	372.0550	372.1730	0.1187	372.1170	0.0285	1400.718
19039	00010207003	172	44	41	41	4917.7281	371.9280	372.0350	0.1075	371.9780	0.0266	1399.404
19039	00010207004	210	52	50	50	8064.4061	369.5380	372.0660	2.5285	371.7860	0.4497	2293.648
19039	00010207006	207	42	40	40	5120.9837	371.8540	371.9590	0.1049	371.9070	0.0247	1456.965
19039	00010207007	70	24	20	20	4164.5567	369.3860	371.9330	2.5472	371.0690	1.0778	1182.183
19039	00010207008	150	36	36	35	3290.1846	369.7960	372.3810	2.5851	371.3790	1.2190	934.758
19039	00010207009	133	34	34	34	3945.9244	372.1900	372.3990	0.2095	372.2960	0.0615	1123.825
19039	00010207010	251	56	55	55	5174.9284	371.7890	371.8940	0.1056	371.8410	0.0253	1472.052
19039	00010207011	41	11	10	10	2233.2939	371.6220	371.7150	0.0929	371.6620	0.0231	634.973
19039	00010207013	140	24	24	24	5219.7426	372.4500	372.7300	0.2802	372.6180	0.0794	1487.902
19039	00010207014	204	51	46	46	5178.4060	371.7140	371.8300	0.1159	371.7740	0.0280	1472.775
19039	00010207015	198	57	52	52	6921.8919	371.5570	371.7080	0.1512	371.6400	0.0368	1967.926
19039	00010207016	169	36	35	35	4161.9795	369.8590	372.4800	2.6209	371.4900	1.2202	1182.792
19039	00010207017	233	60	52	52	6633.9858	371.4930	371.6400	0.1475	371.5760	0.0360	1885.748
19039	00010207018	150	37	36	36	4436.6397	369.9180	372.5490	2.6316	371.1010	1.2564	1259.528
19039	00010207019	191	44	39	38	6754.1971	371.4390	371.5720	0.1331	371.5120	0.0329	1919.588
19039	00010207020	157	38	35	35	4259.4826	370.0170	372.6840	2.6667	370.3590	0.7399	1206.816
19039	00010207021	64	18	16	16	2761.3203	370.0770	370.2500	0.1731	370.1590	0.0483	781.928
19039	00010207022	141	36	35	35	4376.9380	369.9580	372.6130	2.6553	370.7110	1.1118	1241.273
19039	00010207023	135	29	28	27	2981.1109	371.6770	371.7560	0.0788	371.7160	0.0212	847.717
19039	00010226002	81	19	19	19	5057.3875	373.2880	373.5440	0.2559	373.4160	0.0736	1444.710
19039	00010226003	125	29	26	25	7244.6070	373.3130	375.3050	1.9919	375.0510	0.3765	2078.579

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010226004	166	31	31	31	5396.2244	373.3660	374.7610	1.3955	374.0520	0.6184	1544.128
19039	00010226005	92	17	17	17	3360.2405	373.5240	373.7020	0.1783	373.5930	0.0453	960.352
19039	00010226006	734	168	168	166	15389.4995	373.6560	374.0820	0.4258	373.8770	0.1061	4401.642
19039	00010226007	71	13	13	13	1543.7466	373.6930	373.8180	0.1256	373.7540	0.0397	441.391
19039	00010226008	116	31	31	31	4768.7862	373.2240	373.4870	0.2622	373.3510	0.0750	1362.030
19039	00010226009	116	31	30	30	2863.2170	374.8350	375.0540	0.2193	374.9520	0.0555	821.280
19039	00010226011	159	38	38	38	23094.5791	373.5910	374.9090	1.3178	374.1080	0.3189	6609.498
19039	00010226012	170	40	40	40	3924.0582	374.0510	374.1910	0.1398	374.1180	0.0348	1123.067
19039	00010226013	85	25	21	18	2821.3694	373.8490	374.1040	0.2559	373.9860	0.0778	807.192
19039	00010226014	53	11	9	9	1686.4604	373.8680	374.0640	0.1961	373.9620	0.0639	482.464
19039	00010226015	32	8	8	8	1308.5767	373.4290	373.6330	0.2047	373.5230	0.0562	373.919
19039	00010226016	127	28	27	26	5175.7785	373.0980	373.4210	0.3232	373.2710	0.0841	1477.956
19039	00010226017	236	69	69	69	7990.0903	374.5080	374.9300	0.4224	374.7110	0.1104	2290.391
19039	00010226018	272	46	46	46	27722.0723	374.2330	374.7980	0.5653	374.4990	0.1339	7942.145
19039	00010226019	71	16	14	13	2040.2489	374.2270	374.4950	0.2675	374.3530	0.0813	584.287
19039	00010226020	195	37	35	35	4390.6970	374.1870	374.5510	0.3642	374.3650	0.1063	1257.448
19039	00010226021	141	33	33	32	4684.6545	373.0280	374.6550	1.6271	373.2260	0.3158	1337.553
19039	00010226023	33	9	9	9	1015.3614	374.7040	374.7870	0.0833	374.7440	0.0269	291.083
19039	00010226024	95	21	21	20	2756.3431	374.7640	374.9340	0.1707	374.8520	0.0448	790.414
19039	00010226025	102	20	18	18	2416.1361	374.5240	374.8560	0.3323	374.6820	0.1013	692.541
19039	00010226026	131	19	19	19	3502.8791	375.1460	375.3400	0.1934	375.2270	0.0481	1005.497
19039	00010226027	29	5	5	5	1116.6879	374.9110	375.0240	0.1126	374.9670	0.0307	320.322
19039	00010226028	189	36	35	35	4611.7754	374.5520	374.9160	0.3645	374.7380	0.1012	1322.079
19039	00010226031	47	11	11	11	1284.1916	373.8340	373.9860	0.1517	373.8900	0.0437	367.312
19039	00010226032	129	25	24	24	4670.5634	373.1730	374.9060	1.7332	374.5730	0.5385	1338.342
19039	00010226036	63	16	16	16	1355.2790	373.7110	373.8130	0.1015	373.7690	0.0283	387.519
19039	00010226037	164	39	36	35	5998.5161	373.1210	374.8020	1.6816	374.5580	0.3405	1718.796
19039	00010226038	188	50	50	45	7071.9044	374.3860	374.7770	0.3907	374.5770	0.1047	2026.464
19039	00010226040	136	36	35	33	6157.4400	374.2440	374.6970	0.4527	374.4640	0.1102	1763.891
19039	00010226042	191	34	34	34	5287.9032	374.9530	375.1520	0.1999	375.0620	0.0511	1517.218
19039	00010226043	120	21	21	21	2949.8014	374.8100	375.0210	0.2117	374.9200	0.0525	846.044
19039	00010226044	104	30	26	26	3429.3296	374.6600	374.9190	0.2582	374.7830	0.0606	983.220
19039	00010226045	145	39	38	37	4600.9933	373.6870	375.0230	1.3363	374.0720	0.4697	1316.644
19039	00010226047	21	6	6	6	979.4970	374.3600	374.4960	0.1362	374.4210	0.0425	280.559

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010226048	38	9	8	7	1201.2893	374.1350	374.3090	0.1737	374.2270	0.0497	343.909
19039	00010226050	98	25	25	25	5427.9980	374.8410	375.2420	0.4013	375.0490	0.0934	1557.360
19039	00010226051	85	18	17	17	2814.5454	374.1850	374.4230	0.2386	374.3010	0.0595	805.918
19039	00010226052	32	9	9	9	1097.5402	374.0820	374.2020	0.1203	374.1420	0.0355	314.136
19039	00010226053	224	49	47	47	7489.4841	373.4890	373.8060	0.3176	373.6350	0.0708	2140.725
19039	00010245001	156	46	45	45	4259.7408	365.1680	365.7270	0.5593	365.4300	0.1507	1190.827
19039	00010245003	122	40	37	37	6534.5890	365.4510	366.0030	0.5526	365.7350	0.1323	1828.295
19039	00010245004	136	35	35	35	6009.0612	365.2570	365.8150	0.5583	365.5350	0.1338	1680.339
19039	00010245005	81	22	21	20	3460.5888	365.0600	365.3880	0.3275	365.2290	0.0799	966.889
19039	00010245006	50	14	13	13	1124.9687	365.0490	365.2270	0.1786	365.1320	0.0518	314.233
19039	00010245007	119	36	34	33	6670.2350	365.6820	366.2280	0.5460	365.9460	0.1340	1867.324
19039	00010245008	57	20	18	18	3292.9525	364.8610	365.1920	0.3310	365.0110	0.0822	919.502
19039	00010245009	56	18	15	15	1501.4271	360.2180	365.1080	4.8905	364.4090	1.5835	418.557
19039	00010245010	143	46	43	43	6651.1018	365.8810	366.4100	0.5293	366.1530	0.1321	1863.020
19039	00010245011	92	22	22	22	3267.8991	364.6580	364.9510	0.2922	364.8030	0.0775	911.987
19039	00010245012	345	102	94	94	8915.0079	359.1670	359.9550	0.7876	359.5890	0.1874	2452.390
19039	00010245013	185	51	48	47	7520.2496	366.1060	366.6670	0.5616	366.3850	0.1450	2107.810
19039	00010245014	42	12	11	11	2489.8803	364.3970	364.7060	0.3087	364.5490	0.0821	694.378
19039	00010245016	163	44	41	41	2837.9913	359.0820	359.4270	0.3452	359.2540	0.0856	779.963
19039	00010245017	98	31	29	29	9923.0712	366.3950	366.9670	0.5721	366.6930	0.1252	2783.621
19039	00010245018	45	12	12	12	2275.2761	359.5370	364.4440	4.9068	363.5010	1.8004	632.705
19039	00010245019	262	70	68	67	5439.4585	358.9450	359.7240	0.7792	359.3380	0.2083	1495.272
19039	00010245020	141	42	38	38	3252.5706	358.7870	359.1990	0.4113	359.0020	0.0995	893.275
19039	00010245021	24	6	6	5	2448.2569	367.0630	367.2960	0.2334	367.1720	0.0609	687.682
19039	00010245022	32	11	10	10	3692.8782	366.8060	367.1200	0.3134	366.9760	0.0722	1036.726
19039	00010245023	40	10	9	9	1992.9261	359.2510	364.1340	4.8832	360.3010	1.8963	549.311
19039	00010245024	108	30	29	29	2384.5228	358.5630	358.9240	0.3614	358.7540	0.0944	654.425
19039	00010245027	39	10	9	9	648.6504	360.0350	364.8500	4.8153	360.8920	1.7704	179.081
19039	00010245028	63	16	14	14	893.0543	359.3520	359.5380	0.1860	359.4540	0.0574	245.574
19039	00010245030	45	15	13	13	2634.5538	366.2870	366.5930	0.3058	366.4280	0.0793	738.511
19039	00010245031	73	19	19	18	3788.9795	364.0350	364.4250	0.3891	364.2270	0.0968	1055.737
19039	00010245032	71	23	22	22	3747.6279	364.3480	364.7320	0.3840	364.5240	0.0922	1045.067
19039	00010245033	75	23	22	22	3359.3306	364.5560	364.9360	0.3801	364.7600	0.0919	937.392
19039	00010245035	105	34	32	30	3718.3615	359.7540	364.8430	5.0891	362.3760	2.3871	1030.795

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010245036	65	16	15	15	2312.5238	364.8460	365.1370	0.2911	364.9910	0.0693	645.699
19039	00010245037	50	14	14	14	2358.7817	365.0890	365.3470	0.2576	365.2180	0.0683	659.024
19039	00010245038	64	21	20	20	2528.7467	365.2990	365.5830	0.2838	365.4430	0.0733	706.946
19039	00010245040	33	8	8	8	659.8647	364.8800	364.9760	0.0963	364.9260	0.0329	184.213
19039	00010245041	26	10	8	8	4167.6008	366.6430	367.1570	0.5140	366.9010	0.1388	1169.759
19039	00010245042	42	8	8	8	410.6147	359.2990	359.4330	0.1339	359.3660	0.0475	112.884
19039	00010245043	25	8	7	7	435.2199	359.5090	359.5800	0.0716	359.5360	0.0317	119.705
19039	0001025A001	207	50	47	47	8103.4880	368.8040	369.3900	0.5861	369.1070	0.1632	2288.156
19039	0001025A002	186	49	46	46	6279.3451	369.3740	369.8570	0.4827	369.6140	0.1241	1775.514
19039	0001025A003	99	28	25	25	4614.5828	369.6340	369.9270	0.2930	369.7710	0.0736	1305.349
19039	0001025A004	82	24	20	20	4156.6529	369.4950	369.7650	0.2697	369.6310	0.0685	1175.367
19039	0001025A005	85	28	23	23	4358.8653	369.3460	369.6210	0.2745	369.4840	0.0702	1232.056
19039	0001025A006	98	29	27	27	5048.0838	365.9190	369.2530	3.3344	368.3590	1.3234	1422.523
19039	0001025A007	113	31	28	28	4625.0718	366.0640	369.3580	3.2940	368.0420	1.5119	1302.199
19039	0001025A008	110	29	28	28	4804.7719	366.1690	369.4930	3.3235	367.5520	1.5109	1350.993
19039	0001025A009	75	26	26	26	4783.0126	366.3160	369.6030	3.2872	367.2490	1.3278	1343.766
19039	0001025A010	83	30	27	27	4678.7388	366.4560	369.6910	3.2348	366.7660	0.6274	1312.742
19039	0001025A011	137	36	29	29	5095.3324	369.7790	370.0590	0.2808	369.9150	0.0694	1441.903
19039	0001025A012	108	25	22	22	4945.1189	369.2030	369.5040	0.3016	369.3590	0.0719	1397.291
19039	0001025A013	104	33	31	31	4861.6031	365.7660	369.1000	3.3343	368.7410	0.7456	1371.394
19039	0001025A014	289	76	65	65	34125.9444	366.6420	367.9230	1.2810	367.3290	0.2866	9589.618
19039	0001025A015	97	27	26	26	4556.8478	367.3120	370.3420	3.0307	369.8170	0.9349	1289.178
19039	0001025A016	62	21	19	19	2535.0851	369.8850	370.1630	0.2773	370.0440	0.0713	717.641
19039	0001025A017	136	28	27	25	5135.1540	369.0880	369.3640	0.2755	369.2260	0.0758	1450.465
19039	0001025A018	144	35	34	33	5440.4281	368.5620	368.9920	0.4297	368.7790	0.1119	1534.831
19039	0001025A019	166	39	37	37	6032.3293	367.4430	370.6870	3.2442	369.6890	1.3585	1706.016
19039	0001025A021	130	34	30	30	5493.1717	368.9330	369.2440	0.3112	369.0900	0.0834	1551.018
19039	0001025A022	145	40	36	36	5908.7050	368.4140	368.8820	0.4683	368.6500	0.1178	1666.357
19039	0001025A024	138	40	36	36	5886.1415	368.2640	368.7310	0.4674	368.5110	0.1208	1659.368
19039	0001025A025	131	42	40	40	6396.4796	368.1030	368.6190	0.5155	368.3560	0.1367	1802.479
19039	0001025A026	155	42	37	37	6897.2269	367.9400	368.4710	0.5313	368.2180	0.1433	1942.858
19039	0001025A027	139	46	43	43	7130.3312	367.7820	368.3550	0.5730	368.0670	0.1511	2007.696
19039	0001025A028	133	37	35	35	14838.9588	368.3150	368.8850	0.5707	368.6200	0.1341	4184.502
19039	0001025A029	11	3	3	3	46412.0924	367.8600	368.9630	1.1035	368.4030	0.2338	13080.241

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001025A030	141	35	30	30	7861.3992	367.4300	370.8160	3.3860	368.8770	1.5056	2218.415
19039	0001025A032	82	22	20	18	5856.8049	367.6310	368.0970	0.4656	367.8690	0.1232	1648.221
19039	0001025A033	119	33	31	31	5798.2902	367.7700	368.2290	0.4584	368.0280	0.1161	1632.459
19039	0001025A034	135	31	29	29	5839.6525	367.9830	371.0640	3.0808	369.8870	1.2973	1652.409
19039	0001025A035	110	24	24	24	5891.3858	367.0240	370.0480	3.0239	367.5710	0.8746	1656.609
19039	0001025A039	231	57	54	54	16443.5379	368.6250	369.1300	0.5056	368.9150	0.1157	4640.695
19039	0001025A040	137	32	27	27	5230.7531	366.5250	367.1170	0.5921	366.8000	0.1602	1467.760
19039	00010264001	264	63	60	60	10298.7875	369.5120	369.9020	0.3904	369.7220	0.0972	2912.882
19039	00010264003	236	68	56	56	11515.1954	369.3640	369.7840	0.4200	369.5860	0.1066	3255.729
19039	00010264004	113	26	24	23	4583.4149	369.6860	369.8970	0.2113	369.8010	0.0512	1296.638
19039	00010264005	129	30	30	30	6230.6420	369.2370	369.5720	0.3344	369.3810	0.0782	1760.633
19039	00010264007	81	23	22	22	3674.2860	369.8490	370.0350	0.1861	369.9400	0.0456	1039.838
19039	00010264008	104	33	33	33	3806.4898	370.3860	370.6900	0.3036	370.5280	0.0764	1078.964
19039	00010264009	190	65	58	57	10483.5141	369.1320	369.7430	0.6102	369.4720	0.1735	2963.124
19039	00010264011	227	61	58	57	7837.8092	369.8140	370.3230	0.5091	370.0730	0.1395	2218.930
19039	00010264012	258	57	56	56	8399.8596	370.0360	370.4790	0.4431	370.2560	0.1129	2379.225
19039	00010264013	258	64	57	56	10964.9462	370.0960	370.6410	0.5452	370.3860	0.1381	3106.866
19039	00010264014	153	45	40	39	5315.9611	370.4850	370.8580	0.3739	370.6700	0.0969	1507.407
19039	00010264015	254	67	60	58	10110.5826	369.0870	369.6300	0.5429	369.3850	0.1455	2857.044
19039	00010264016	97	21	20	19	3718.2781	370.5750	370.9590	0.3835	370.7650	0.1080	1054.635
19039	00010264017	172	34	33	32	4181.7402	368.9870	369.4810	0.4936	369.2760	0.1415	1181.325
19039	00010264018	107	30	28	28	4864.6710	370.4890	370.7980	0.3090	370.6560	0.0785	1379.386
19039	00010264019	92	30	27	25	4630.4128	370.6340	370.9220	0.2877	370.7760	0.0720	1313.387
19039	00010264020	45	14	14	13	2840.6077	370.7680	370.9770	0.2089	370.8590	0.0533	805.901
19039	00010264021	67	21	20	20	13509.2946	370.8010	371.3260	0.5254	371.0900	0.1196	3835.071
19039	00010264022	100	22	20	20	4254.3952	369.0700	369.2430	0.1731	369.1630	0.0466	1201.482
19039	00010264023	120	31	30	30	4697.1977	368.9200	369.1740	0.2535	369.0430	0.0623	1326.103
19039	00010264024	53	14	14	14	3486.3224	368.8000	368.9960	0.1963	368.8970	0.0519	983.862
19039	00010264025	83	28	27	27	4247.8271	370.8940	371.1630	0.2690	371.0180	0.0683	1205.656
19039	00010264026	90	25	21	20	4975.8280	371.1240	371.4110	0.2875	371.2820	0.0792	1413.288
19039	00010264027	18	9	8	8	2235.0372	369.1940	369.3650	0.1711	369.2680	0.0464	631.376
19039	00010264028	197	48	46	43	8787.3890	368.7050	369.1720	0.4670	368.9220	0.1194	2480.024
19039	00010264029	68	24	22	22	8275.0017	368.5760	368.9890	0.4124	368.7780	0.1025	2334.504
19039	00010264032	130	32	30	30	7365.0749	369.7350	370.0570	0.3220	369.9020	0.0800	2084.132

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010264036	42	18	13	13	13415.1691	371.5380	371.9290	0.3909	371.7310	0.0979	3814.928
19039	00010264037	122	26	25	23	5923.1714	371.2210	371.5220	0.3015	371.3830	0.0803	1682.820
19039	00010264038	136	30	30	30	7391.7252	371.1050	371.4970	0.3917	371.3050	0.1008	2099.607
19039	00010264039	51	18	14	14	4011.0825	370.7810	371.0170	0.2361	370.9000	0.0623	1138.099
19039	00010264040	183	45	37	36	8589.6905	370.9890	371.4340	0.4456	371.2230	0.1156	2439.348
19039	00010264042	6	1	1	0	720.9667	370.0160	370.1050	0.0892	370.0530	0.0321	204.099
19039	00010264044	37	11	11	11	1814.3750	370.0450	370.2250	0.1802	370.1350	0.0527	513.746
19039	00010264053	34	8	8	8	1012.1152	370.1910	370.3150	0.1242	370.2590	0.0371	286.680
19039	00010264054	74	22	19	19	4140.7360	371.0090	371.2570	0.2479	371.1320	0.0654	1175.621
19039	00010264056	5	3	2	0	630.0623	369.1770	369.2460	0.0687	369.2130	0.0237	177.960
19039	00010264057	115	29	27	27	895.4849	370.0640	370.1770	0.1126	370.1180	0.0355	253.548
19039	00010264058	16	3	3	3	1592.2429	369.2650	369.4230	0.1578	369.3400	0.0453	449.880
19039	00010264059	9	3	3	3	407.9364	369.2820	369.3200	0.0373	369.3010	0.0155	115.248
19039	00010279001	107	32	29	29	5558.4171	372.7620	372.8910	0.1292	372.8310	0.0309	1585.348
19039	00010279002	76	26	25	25	4957.7692	372.8560	372.9740	0.1177	372.9210	0.0282	1414.375
19039	00010279003	11	4	4	4	2707.2696	372.9300	373.1020	0.1712	373.0150	0.0508	772.537
19039	00010279004	34	12	11	10	2454.2356	372.8520	372.9270	0.0750	372.8890	0.0201	700.095
19039	00010279005	40	13	12	11	2337.3723	372.7730	372.8510	0.0776	372.8120	0.0208	666.621
19039	00010279006	108	36	32	32	5056.0364	372.6860	372.8040	0.1187	372.7490	0.0298	1441.744
19039	00010279007	57	17	17	17	2592.9549	372.6470	372.7420	0.0942	372.6910	0.0256	739.274
19039	00010279008	42	17	14	14	2887.7064	369.6210	372.8280	3.2065	371.7440	1.4642	821.218
19039	00010279010	1	1	1	0	4112.7563	369.9140	373.0270	3.1133	370.9230	1.3569	1167.020
19039	00010279011	41	10	10	10	2229.2765	372.9770	373.0440	0.0663	373.0090	0.0190	636.128
19039	00010279012	46	15	15	15	2039.3882	370.1240	373.1120	2.9882	372.6160	1.0731	581.330
19039	00010279013	25	6	6	6	2717.1121	372.9420	373.1040	0.1619	373.0250	0.0485	775.366
19039	00010279014	36	12	11	11	2673.4210	372.6860	372.7680	0.0817	372.7290	0.0213	762.293
19039	00010279015	112	33	32	31	5897.2257	372.5790	372.7410	0.1619	372.6650	0.0365	1681.233
19039	00010279016	58	18	17	17	3402.6424	372.5370	372.6550	0.1180	372.5970	0.0297	969.878
19039	00010279017	52	17	17	17	2752.3174	370.1130	370.2660	0.1526	370.1960	0.0382	779.456
19039	00010279018	108	27	26	26	4377.7002	370.0880	373.1700	3.0818	370.5090	0.9238	1240.813
19039	00010279020	124	30	27	26	5769.3953	372.5790	372.7030	0.1245	372.6440	0.0291	1644.697
19039	00010279021	86	27	23	23	7880.0718	372.4470	372.6330	0.1866	372.5420	0.0443	2245.778
19039	00010279022	39	18	16	15	3146.8854	370.2230	370.3540	0.1314	370.2890	0.0335	891.422
19039	00010279023	72	25	23	23	4473.7333	370.1770	370.3610	0.1844	370.2760	0.0465	1267.235

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010279024	5	1	1	0	2583.5777	373.1250	373.2800	0.1545	373.2020	0.0473	737.610
19039	00010279025	146	39	32	32	53627.0021	371.5820	372.4880	0.9064	372.0780	0.2085	15264.372
19039	00010279026	251	79	62	62	14965.8798	371.8920	372.5340	0.6415	372.2470	0.1900	4261.818
19039	00010279027	163	47	41	41	8661.3965	371.9900	372.4570	0.4676	372.2230	0.1342	2466.338
19039	00010279028	27	9	8	8	3117.3426	370.3130	370.4590	0.1462	370.3850	0.0354	883.282
19039	00010279029	117	33	32	32	5228.8523	370.2480	370.4600	0.2125	370.3570	0.0509	1481.455
19039	00010279030	35	9	9	9	2366.1897	370.4340	373.3070	2.8730	370.6060	0.5765	670.847
19039	00010279031	36	11	10	10	3236.6550	372.0780	372.2500	0.1717	372.1620	0.0421	921.488
19039	00010279033	147	41	39	39	5205.2746	370.3360	370.5370	0.2008	370.4410	0.0498	1475.109
19039	00010279034	38	12	11	11	2321.9038	370.5100	370.6170	0.1071	370.5610	0.0270	658.211
19039	00010279035	81	27	24	24	6082.3048	370.4180	370.6270	0.2090	370.5280	0.0504	1724.053
19039	00010279036	36	10	10	10	2916.4617	370.5920	370.6970	0.1050	370.6470	0.0273	826.948
19039	00010283001	54	17	16	16	2870.2955	372.9010	372.9500	0.0496	372.9270	0.0157	818.864
19039	00010283003	83	28	28	28	4340.3318	373.0020	373.0680	0.0657	373.0370	0.0170	1238.615
19039	00010283004	86	20	20	20	4694.9001	372.9470	373.0150	0.0681	372.9800	0.0171	1339.594
19039	00010283005	63	24	21	21	4419.9042	372.8900	372.9500	0.0606	372.9170	0.0158	1260.917
19039	00010283006	70	21	21	21	3295.1924	372.8400	372.8860	0.0453	372.8590	0.0130	939.911
19039	00010283007	52	16	16	16	2540.6022	372.8400	372.8840	0.0441	372.8630	0.0135	724.682
19039	00010283008	104	32	32	32	4973.7126	372.8060	372.8830	0.0774	372.8470	0.0183	1418.642
19039	00010283009	119	31	31	31	5390.5744	372.8770	372.9530	0.0765	372.9160	0.0193	1537.827
19039	00010283010	103	29	28	28	5193.3519	372.9570	373.0230	0.0659	372.9900	0.0174	1481.857
19039	00010283011	103	33	29	29	5014.0112	373.0220	373.0860	0.0645	373.0580	0.0169	1430.945
19039	00010283012	83	25	24	24	4465.9010	373.0990	373.1510	0.0518	373.1260	0.0158	1274.753
19039	00010283013	82	28	27	27	4744.1642	373.0490	373.1320	0.0834	373.0920	0.0189	1354.057
19039	00010283014	59	18	18	18	4131.9853	372.7700	372.8220	0.0524	372.7970	0.0165	1178.400
19039	00010283015	60	15	15	14	2684.8852	372.7730	372.8240	0.0512	372.7990	0.0150	765.706
19039	00010283016	119	32	30	30	5806.5783	372.7260	372.8130	0.0867	372.7710	0.0216	1655.861
19039	00010283017	95	28	26	26	4846.2664	373.1630	373.2190	0.0556	373.1910	0.0155	1383.566
19039	00010283018	123	35	33	33	5046.4539	373.1020	373.1850	0.0826	373.1460	0.0202	1440.544
19039	00010283019	154	44	37	37	10694.2467	372.6500	372.7450	0.0947	372.7060	0.0216	3049.145
19039	00010283020	98	30	29	29	5014.0626	373.2320	373.2860	0.0544	373.2580	0.0154	1431.727
19039	00010283021	104	28	28	28	5670.7148	373.1470	373.2490	0.1015	373.2020	0.0241	1618.986
19039	00010283022	111	28	28	25	15233.3892	372.4860	372.6740	0.1883	372.6040	0.0424	4342.157
19039	00010283023	86	27	24	24	5136.9124	370.5430	373.3620	2.8193	373.1670	0.6542	1466.449

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010283024	72	17	17	17	2671.6512	373.2860	373.3440	0.0575	373.3140	0.0165	762.984
19039	00010283025	107	30	29	29	6037.1024	373.1980	373.3130	0.1148	373.2610	0.0278	1723.862
19039	00010283027	77	21	21	21	5068.4914	370.5760	373.4220	2.8453	372.4170	1.3247	1444.008
19039	00010283028	56	18	17	17	2670.3872	373.3420	373.4120	0.0695	373.3760	0.0160	762.750
19039	00010283029	81	23	20	20	6591.7614	373.2480	373.3780	0.1296	373.3160	0.0321	1882.520
19039	00010283030	96	27	26	26	6285.3012	370.6490	373.4830	2.8346	371.2510	1.0804	1785.070
19039	00010283031	59	15	15	15	3002.6621	373.4040	373.4770	0.0731	373.4390	0.0190	857.803
19039	00010283032	20	6	5	5	1346.5315	372.4060	372.4720	0.0667	372.4410	0.0211	383.650
19039	00010283033	56	9	9	9	1574.6267	372.3710	372.4230	0.0526	372.3980	0.0144	448.587
19039	00010283034	21	3	3	3	1229.1797	372.4100	372.4620	0.0524	372.4420	0.0145	350.216
19039	00010283035	52	15	14	13	2606.6882	372.3400	372.4680	0.1278	372.3830	0.0406	742.575
19039	00010283036	44	10	10	10	1326.6113	372.3950	372.4450	0.0507	372.4200	0.0152	377.953
19039	00010283037	69	23	19	6	1847.9903	372.3830	372.4740	0.0910	372.4240	0.0266	526.501
19039	00010283038	116	39	31	29	27889.2724	372.1870	372.5860	0.3995	372.4060	0.0817	7945.391
19039	00010283039	21	6	6	6	468.2857	372.3720	372.3830	0.0111	372.3780	0.0041	133.400
19039	00010283040	58	12	12	12	2956.1134	372.4920	372.5730	0.0809	372.5340	0.0233	842.458
19039	00010283041	25	6	5	3	1583.4261	372.4120	372.4900	0.0779	372.4530	0.0224	451.160
19039	00010298001	9	3	3	3	12129.2566	375.2110	375.5550	0.3430	375.3730	0.0969	3483.042
19039	00010298002	43	9	8	8	11286.9777	374.4650	375.0760	0.6109	374.8040	0.1491	3236.259
19039	00010298003	219	65	58	58	5432.2318	374.4820	374.6180	0.1363	374.5580	0.0334	1556.535
19039	00010298004	91	29	26	26	4161.6613	374.5110	374.6090	0.0981	374.5600	0.0294	1192.476
19039	00010298005	105	27	27	26	4432.0389	374.6410	374.7470	0.1055	374.6940	0.0297	1270.404
19039	00010298006	118	29	27	27	4637.0807	374.7670	374.8870	0.1200	374.8270	0.0320	1329.649
19039	00010298007	134	31	30	30	4873.7784	374.8960	375.0240	0.1280	374.9580	0.0319	1398.009
19039	00010298008	151	37	35	35	5819.4356	375.0260	375.1590	0.1336	375.0900	0.0335	1669.851
19039	00010298010	48	14	12	12	9073.3554	375.0560	375.4490	0.3934	375.2540	0.1030	2604.682
19039	00010298011	74	25	23	23	10673.6104	374.7790	375.4840	0.7047	375.1380	0.1805	3063.119
19039	00010298013	135	37	34	31	5346.3685	374.3380	374.4750	0.1367	374.4120	0.0337	1531.335
19039	00010298014	166	40	38	36	5179.1217	374.1410	374.4730	0.3317	374.3070	0.0979	1483.015
19039	00010298015	117	32	29	29	5189.8858	374.1650	374.4720	0.3070	374.3230	0.0888	1486.161
19039	00010298016	147	45	41	41	6269.6790	375.1400	375.2950	0.1545	375.2140	0.0356	1799.641
19039	00010298017	34	7	6	6	1397.8345	373.2730	373.3250	0.0518	373.3030	0.0149	399.189
19039	00010298018	158	36	36	36	6815.1888	374.1370	374.3330	0.1963	374.2520	0.0454	1951.208
19039	00010298019	164	37	36	35	6104.0426	375.2760	375.4260	0.1495	375.3480	0.0354	1752.722

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010298021	57	13	13	13	5514.5783	374.8120	375.5690	0.7569	375.2150	0.3149	1582.902
19039	00010298022	3	1	1	0	2685.1942	374.8210	374.9980	0.1767	374.9140	0.0478	770.138
19039	00010298023	133	37	34	34	5395.2704	373.8270	374.1570	0.3303	373.9870	0.0956	1543.587
19039	00010298024	149	42	42	42	7329.8085	374.0070	374.1820	0.1754	374.0910	0.0407	2097.642
19039	00010298025	99	34	26	24	6107.6456	374.9270	375.6910	0.7637	375.5640	0.1731	1754.766
19039	00010298028	14	5	5	5	3102.3161	375.0180	375.1980	0.1799	375.1100	0.0498	890.238
19039	00010298029	83	22	20	19	5400.7502	373.7860	374.1560	0.3704	373.9500	0.1029	1545.002
19039	00010298030	116	38	33	30	5910.5607	373.8740	374.0270	0.1524	373.9520	0.0383	1690.853
19039	00010298031	168	59	45	45	12089.9665	373.3430	375.7170	2.3748	374.9960	0.3475	3468.272
19039	00010298032	156	41	41	40	12630.0167	375.0720	375.4650	0.3927	375.2690	0.0949	3625.835
19039	00010298033	121	35	32	29	8300.4424	371.4370	375.5920	4.1548	375.3620	0.4516	2383.488
19039	00010298034	21	8	8	8	4817.9346	373.7570	374.1200	0.3627	373.9360	0.1058	1378.223
19039	00010298035	221	58	56	54	7720.8087	373.3590	375.2980	1.9395	374.4370	0.8831	2211.582
19039	00010298036	97	25	23	23	4114.3354	375.4010	375.5190	0.1179	375.4630	0.0295	1181.757
19039	00010298039	63	15	15	15	1821.7353	375.2690	375.3830	0.1136	375.3250	0.0293	523.063
19039	00010298040	213	56	52	51	36642.4737	374.1490	375.2250	1.0763	374.7980	0.2449	10506.147
19039	00010298041	59	13	13	12	1453.0395	373.4460	373.5050	0.0588	373.4730	0.0161	415.143
19039	00010298042	33	8	7	7	954.2000	373.3440	373.3820	0.0379	373.3620	0.0124	272.540
19039	00010298043	75	20	18	18	2351.7803	375.3860	375.5290	0.1427	375.4550	0.0358	675.486
19039	00010315001	86	24	21	21	2968.2185	372.5330	372.8580	0.3249	372.6820	0.0942	846.244
19039	00010315002	45	11	11	11	6733.5502	372.3680	372.7270	0.3587	372.5450	0.0993	1919.041
19039	00010315003	2	1	1	0	6657.2527	372.0450	373.3610	1.3156	372.3660	0.3991	1896.385
19039	00010315004	84	29	29	29	2953.7903	372.2290	373.5650	1.3367	372.5950	0.4767	841.934
19039	00010315005	100	20	19	19	2846.4148	372.4210	372.5800	0.1588	372.5040	0.0442	811.130
19039	00010315006	85	26	22	21	6732.7558	372.5980	372.9470	0.3491	372.7680	0.0916	1919.963
19039	00010315007	67	24	18	17	6843.8838	372.2390	372.6460	0.4071	372.4460	0.1040	1949.968
19039	00010315009	155	57	43	43	6836.3196	372.6000	373.0630	0.4625	372.8240	0.1203	1949.789
19039	00010315011	106	27	26	25	3036.6396	373.0470	373.4270	0.3799	373.2360	0.1096	867.038
19039	00010315012	102	23	23	23	3078.7122	373.3320	373.6090	0.2775	373.4800	0.0701	879.626
19039	00010315013	194	47	43	42	6428.2330	373.3480	373.8250	0.4766	373.5760	0.1084	1837.097
19039	00010315014	185	49	47	46	6750.7317	372.4570	373.9960	1.5391	372.9940	0.5942	1926.257
19039	00010315016	119	36	29	29	6818.9053	373.0340	373.3980	0.3636	373.2260	0.0899	1946.919
19039	00010315017	50	14	14	14	7098.0681	372.1560	372.5290	0.3727	372.3450	0.1068	2021.842
19039	00010315018	44	13	13	13	6855.8062	371.7690	372.1440	0.3751	371.9510	0.1002	1950.768

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010315019	115	31	29	29	6830.7585	372.3910	372.9080	0.5169	372.6520	0.1305	1947.304
19039	00010315020	111	28	26	26	3829.5853	373.6550	374.0130	0.3579	373.8440	0.0956	1095.226
19039	00010315021	93	24	22	21	3118.8236	372.6750	372.8440	0.1687	372.7620	0.0462	889.373
19039	00010315022	138	29	26	26	2707.9819	373.0230	373.1730	0.1506	373.0990	0.0422	772.914
19039	00010315023	133	32	32	30	6952.4450	373.1660	373.4810	0.3154	373.3220	0.0842	1985.558
19039	00010315024	103	27	25	23	2983.7576	373.6610	373.7930	0.1319	373.7260	0.0395	853.057
19039	00010315025	84	22	20	19	2898.3230	373.4210	373.7240	0.3027	373.5810	0.0889	828.310
19039	00010315026	103	26	23	23	7184.7028	372.0900	374.1190	2.0289	372.3200	0.3181	2046.382
19039	00010315028	30	11	9	9	3982.6055	372.2560	373.2440	0.9875	372.4630	0.2322	1134.780
19039	00010315029	99	25	22	22	3117.1184	374.0200	374.1430	0.1232	374.0860	0.0386	892.044
19039	00010315030	128	32	30	29	4750.6051	373.7760	374.0900	0.3136	373.9520	0.0936	1359.021
19039	00010315031	148	34	34	34	4762.7474	374.2080	374.6380	0.4303	374.4140	0.1224	1364.178
19039	00010315032	91	25	24	24	3126.4976	374.1590	374.4590	0.2995	374.2810	0.0859	895.194
19039	00010315033	109	24	23	23	3228.1146	372.4680	372.7970	0.3295	372.6390	0.0955	920.235
19039	00010315034	67	20	19	19	3130.7049	372.1580	373.4690	1.3105	372.5530	0.4761	892.260
19039	00010315035	96	23	21	21	3145.6207	372.3070	373.7730	1.4658	373.0950	0.6323	897.816
19039	00010315036	83	21	20	20	3198.3677	373.4040	373.6740	0.2699	373.5410	0.0855	913.962
19039	00010315037	80	22	19	19	3167.3013	372.9440	373.3290	0.3847	373.1530	0.1059	904.144
19039	00010315038	103	23	22	22	3227.9961	373.1660	373.4330	0.2666	373.2850	0.0639	921.796
19039	00010315039	145	29	29	29	3829.0704	372.8520	373.0420	0.1899	372.9490	0.0515	1092.457
19039	00010315040	88	23	20	20	2972.0040	373.4800	373.6520	0.1724	373.5710	0.0438	849.345
19039	00010315041	123	23	22	17	3042.3500	373.8760	374.0020	0.1256	373.9370	0.0382	870.300
19039	00010315042	111	25	24	24	3821.9116	374.1660	374.5320	0.3654	374.3460	0.0992	1094.499
19039	00010315043	89	22	21	20	2663.7789	374.1180	374.3840	0.2665	374.2380	0.0794	762.619
19039	00010315044	111	24	22	21	3289.0395	372.6140	374.1630	1.5496	373.7650	0.5740	940.436
19039	00010315045	77	20	18	18	3037.5017	373.5750	373.8980	0.3228	373.7340	0.0939	868.442
19039	00010315046	52	11	10	10	1352.7329	373.8260	373.9450	0.1182	373.8730	0.0357	386.899
19039	0001032A001	116	23	23	23	3236.8947	373.7420	373.9090	0.1667	373.8140	0.0471	925.647
19039	0001032A002	36	8	8	7	2020.4034	373.5290	373.8300	0.3003	373.6710	0.0920	577.549
19039	0001032A003	13	3	3	3	2836.7266	373.1900	373.4020	0.2125	373.3260	0.0594	810.153
19039	0001032A004	124	24	23	23	6164.9170	373.1510	373.4960	0.3448	373.3120	0.0987	1760.600
19039	0001032A005	143	32	31	30	7014.3875	373.2180	373.5560	0.3376	373.3900	0.0952	2003.613
19039	0001032A006	104	28	27	27	3341.7119	373.7860	373.9530	0.1671	373.8760	0.0488	955.780
19039	0001032A007	57	11	11	6	1437.3832	373.9910	374.2790	0.2882	374.1710	0.0883	411.438

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001032A008	93	22	20	20	2632.4841	374.1180	374.2450	0.1268	374.1790	0.0408	753.541
19039	0001032A012	46	7	6	6	1201.1157	373.1800	373.3160	0.1363	373.2390	0.0447	342.952
19039	0001032A013	89	19	19	18	3212.2290	372.7760	372.9620	0.1858	372.8640	0.0538	916.259
19039	0001032A014	64	22	20	20	5172.1214	372.6640	372.9690	0.3042	372.8040	0.0827	1475.063
19039	0001032A015	4	1	1	0	1681.2650	372.9630	373.1310	0.1673	373.0460	0.0444	479.800
19039	0001032A016	99	21	21	20	2923.6915	373.0190	373.2020	0.1831	373.1130	0.0449	834.513
19039	0001032A017	48	13	11	9	2778.9891	373.1360	373.2820	0.1464	373.2120	0.0439	793.421
19039	0001032A018	133	35	33	32	6714.0953	373.2890	373.6570	0.3683	373.4770	0.0951	1918.284
19039	0001032A019	101	26	26	26	3102.4587	373.8750	374.0400	0.1652	373.9560	0.0465	887.540
19039	0001032A020	124	27	26	26	2986.8581	374.1910	374.4610	0.2702	374.3430	0.0684	855.354
19039	0001032A023	142	31	31	31	3227.6182	373.1410	373.2840	0.1436	373.2140	0.0467	921.513
19039	0001032A024	306	59	58	57	7001.4595	372.4990	372.8670	0.3675	372.6890	0.1122	1996.166
19039	0001032A025	88	26	25	24	2893.1530	373.0010	373.1350	0.1346	373.0690	0.0444	825.699
19039	0001032A026	111	24	23	23	3204.2842	372.9150	373.0940	0.1791	373.0070	0.0491	914.344
19039	0001032A027	109	25	25	25	3088.3950	372.5540	372.7440	0.1900	372.6550	0.0515	880.443
19039	0001032A028	83	17	16	16	3429.5998	372.8170	373.0490	0.2315	372.9340	0.0574	978.446
19039	0001032A029	58	16	16	16	3505.2723	372.9460	373.1310	0.1844	373.0400	0.0508	1000.319
19039	0001032A030	89	27	22	22	3066.1064	373.7180	373.8480	0.1300	373.7800	0.0419	876.728
19039	0001032A031	110	24	24	24	2980.8903	373.6240	373.7940	0.1708	373.7070	0.0453	852.194
19039	0001032A034	100	26	23	20	53967.4035	374.2590	375.1290	0.8694	374.7400	0.2100	15471.165
19039	0001032A039	82	22	21	21	3057.0476	373.5300	373.7020	0.1720	373.6260	0.0454	873.777
19039	0001032A040	122	29	27	26	3026.6387	373.9510	374.0780	0.1270	374.0120	0.0425	865.979
19039	0001032A041	49	8	8	8	1245.8124	374.8030	374.9950	0.1921	374.9140	0.0602	357.310
19039	0001032A042	44	8	7	7	3023.2301	374.5090	375.0480	0.5391	374.7050	0.1498	866.607
19039	0001032A043	375	82	77	77	10716.8566	373.9910	374.6140	0.6237	374.3010	0.1818	3068.668
19039	0001032A044	91	24	19	19	4366.2286	374.6180	375.0830	0.4654	374.8070	0.1225	1251.917
19039	0001032A046	138	32	32	32	2911.0968	374.0730	374.3080	0.2348	374.1600	0.0638	833.250
19039	0001032A047	206	69	60	59	28459.2281	374.0060	376.3370	2.3310	375.1220	0.8044	8166.897
19039	0001032A048	29	8	8	8	1040.7695	374.3150	374.4480	0.1337	374.3880	0.0495	298.083
19039	0001032A049	232	48	47	43	6897.7398	373.8800	374.2650	0.3859	374.0760	0.1116	1973.913
19039	0001032A051	105	21	21	21	3144.1521	373.8850	374.2070	0.3215	374.0500	0.1019	899.694
19039	0001032A052	111	23	22	22	3796.3986	373.8530	374.2150	0.3615	374.0140	0.1061	1086.228
19039	0001032A053	13	3	3	0	5350.8548	373.4880	373.8010	0.3136	373.6590	0.0882	1529.537
19039	0001032A054	104	23	22	22	2324.3683	374.2620	374.7750	0.5121	374.5180	0.1588	665.946

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001032A055	4	1	1	0	1547.0270	374.4260	374.7890	0.3635	374.6280	0.1105	443.363
19039	0001032A056	90	20	20	20	2316.1213	374.0270	374.1930	0.1659	374.1070	0.0523	662.855
19039	0001032A057	79	17	17	17	2628.2578	373.8270	373.9850	0.1586	373.9100	0.0496	751.790
19039	0001032A058	33	7	7	7	1414.4171	374.0550	374.2520	0.1969	374.1770	0.0587	404.870
19039	0001032A059	91	22	21	21	1672.4051	374.5710	374.7900	0.2197	374.6510	0.0631	479.325
19039	0001032A060	26	11	8	7	9735.4812	373.7980	376.9560	3.1588	375.4250	1.3144	2796.031
19039	0001032A061	96	30	27	26	31761.5302	375.5460	377.0330	1.4872	376.3600	0.4446	9144.634
19039	0001032A065	8	2	2	0	469.2220	372.7370	372.8170	0.0800	372.7720	0.0296	133.808
19039	00010334001	49	9	9	9	6822.6091	374.9470	375.4730	0.5261	375.2090	0.1508	1958.327
19039	00010334002	18	5	3	3	6775.5518	374.8790	375.4180	0.5387	375.1580	0.1554	1944.555
19039	00010334003	8	3	1	0	7063.6014	374.2540	374.8340	0.5794	374.5380	0.1595	2023.874
19039	00010334004	43	11	11	11	7142.3999	374.2960	374.8760	0.5802	374.6010	0.1603	2046.796
19039	00010334005	49	19	11	11	6898.4861	374.4170	374.9350	0.5172	374.6820	0.1531	1977.325
19039	00010334007	57	12	11	11	7014.5856	375.6500	376.2220	0.5725	375.9350	0.1624	2017.327
19039	00010334011	29	7	7	5	6917.0782	374.8690	375.4350	0.5659	375.1500	0.1636	1985.131
19039	00010334012	106	25	25	24	7115.2066	374.2210	374.7830	0.5621	374.5010	0.1683	2038.459
19039	00010334013	51	13	12	12	7208.2173	373.5700	374.1420	0.5714	373.8520	0.1583	2061.527
19039	00010334014	101	23	23	23	6541.9793	373.6480	374.1760	0.5284	373.9090	0.1630	1871.270
19039	00010334015	56	16	16	14	13488.3661	373.7710	374.3650	0.5941	374.0610	0.1456	3859.786
19039	00010334017	25	8	7	7	6917.8328	373.9420	374.4680	0.5268	374.2120	0.1479	1980.383
19039	00010334018	118	34	32	32	6976.7888	372.4990	375.0090	2.5098	374.2620	0.8996	1997.527
19039	00010334019	111	24	24	24	6368.0496	372.8780	375.5730	2.6949	374.0340	1.1165	1822.128
19039	00010334020	136	36	33	33	6431.5205	373.3520	376.0220	2.6701	373.7320	0.6334	1838.804
19039	00010334025	118	30	30	29	11329.9238	375.5530	376.9390	1.3857	376.2730	0.3903	3261.305
19039	00010334026	32	9	9	7	1821.6157	375.5810	376.9250	1.3441	376.0580	0.5098	524.050
19039	00010334031	115	28	27	26	6775.1349	374.2000	374.7860	0.5863	374.4940	0.1723	1940.994
19039	00010334032	208	53	52	51	6553.5164	373.5570	374.1100	0.5528	373.8350	0.1660	1874.199
19039	00010349001	91	19	19	19	5737.7538	372.9510	374.1760	1.2253	373.4840	0.3631	1639.364
19039	00010349002	146	60	46	44	9277.6250	374.0580	374.7360	0.6789	374.3920	0.1698	2657.203
19039	00010349003	170	53	49	49	13412.7743	373.6380	374.5520	0.9134	374.0740	0.2123	3838.288
19039	00010349004	174	52	44	44	24115.9055	372.9900	374.0590	1.0691	373.4760	0.2494	6890.135
19039	00010349005	188	52	45	44	7163.6154	372.9740	374.0710	1.0962	373.5330	0.3242	2047.023
19039	00010349006	54	16	14	13	51285.5848	374.0410	375.7570	1.7162	374.8440	0.4419	14706.432
19039	00010349007	132	51	43	43	18868.4566	374.4330	375.5210	1.0881	374.9630	0.2430	5412.354

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010349008	125	38	36	36	9047.6955	372.6520	373.1900	0.5379	372.8820	0.1183	2580.898
19039	00010349009	44	12	10	10	3606.9552	372.5690	372.8980	0.3287	372.7240	0.0907	1028.465
19039	00010349010	177	40	40	40	7871.9737	372.8500	373.2830	0.4329	373.0620	0.1174	2246.602
19039	00010349011	209	52	49	49	7319.3791	373.3010	373.6640	0.3624	373.4730	0.0919	2091.197
19039	00010349012	156	48	44	44	6571.3419	373.6680	374.0280	0.3601	373.8360	0.0902	1879.302
19039	00010349014	207	58	53	53	15233.8573	371.2920	372.7450	1.4528	372.1010	0.3536	4336.428
19039	00010349015	134	36	35	34	7035.3851	372.1630	372.5340	0.3710	372.3610	0.0972	2004.073
19039	00010349016	203	60	54	54	8298.9950	371.5520	372.8920	1.3405	372.2260	0.3936	2363.163
19039	00010349017	116	31	29	29	25916.9735	371.4570	372.7870	1.3303	372.1250	0.3367	7377.931
19039	00010349018	124	27	27	27	5510.4596	372.4440	373.2000	0.7562	372.7460	0.2088	1571.311
19039	00010349019	115	29	29	29	10016.8133	375.1410	375.8790	0.7386	375.5000	0.1681	2877.405
19039	00010349021	173	48	44	44	6713.0706	371.7750	372.1760	0.4005	371.9910	0.0985	1910.359
19039	00010349022	51	17	16	15	11461.0644	375.4960	376.3430	0.8474	375.8880	0.1906	3295.679
19039	00010349023	111	37	32	32	7199.1078	371.0340	371.9320	0.8980	371.4620	0.2213	2045.759
19039	00010349024	4	2	1	0	919.7928	371.6430	371.8440	0.2014	371.7160	0.0645	261.555
19039	00010349026	81	27	22	22	3954.0618	371.1890	371.5850	0.3960	371.3970	0.1082	1123.423
19039	00010349028	108	30	26	26	8757.5804	372.3380	374.7330	2.3950	373.5600	0.7147	2502.684
19039	00010349029	33	17	12	12	4673.6781	372.4920	372.9260	0.4341	372.7090	0.1072	1332.570
19039	00010349030	66	23	19	19	6799.4875	370.5000	372.2370	1.7371	371.3580	0.5044	1931.659
19039	00010349031	30	19	12	12	6236.6097	370.8130	372.3870	1.5747	371.5790	0.4659	1772.806
19039	00010349032	23	19	10	10	3620.3046	372.1330	372.5940	0.4613	372.3610	0.1104	1031.266
19039	00010349033	44	19	15	15	3675.3006	371.7670	372.1800	0.4128	371.9720	0.1016	1045.838
19039	00010349034	36	14	11	10	3290.4753	371.4340	371.7730	0.3391	371.5950	0.0917	935.384
19039	00010353001	138	45	40	39	7124.6776	365.0580	366.1370	1.0786	365.6140	0.3131	1992.735
19039	00010353002	119	43	35	35	6652.0836	366.6370	367.6040	0.9671	367.1150	0.2758	1868.191
19039	00010353003	150	45	43	42	7771.6396	366.7350	367.6690	0.9340	367.2080	0.2706	2183.163
19039	00010353004	60	23	21	20	3649.0707	365.7770	366.2590	0.4819	366.0150	0.1394	1021.745
19039	00010353005	73	25	23	20	3976.8136	364.8390	365.2650	0.4258	365.0480	0.1031	1110.572
19039	00010353006	148	44	39	39	7369.7295	364.9430	366.0260	1.0833	365.4790	0.3118	2060.513
19039	00010353007	106	37	33	33	7329.3145	366.5290	367.5020	0.9738	367.0210	0.2767	2057.859
19039	00010353008	170	50	45	43	7529.0669	366.7930	367.7600	0.9676	367.2920	0.2758	2115.505
19039	00010353009	150	47	40	40	7199.7524	365.3450	366.4100	1.0645	365.8950	0.3041	2015.280
19039	00010353010	105	27	24	24	4286.3447	365.1600	365.5620	0.4020	365.3570	0.0990	1198.025
19039	00010353011	87	25	25	25	4654.6291	365.3590	365.8090	0.4504	365.5990	0.1070	1301.822

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010353012	101	27	27	25	5114.8152	365.5960	366.0410	0.4445	365.8330	0.1086	1431.444
19039	00010353014	125	36	33	33	5703.1915	366.0590	366.4490	0.3904	366.2380	0.0905	1597.875
19039	00010353015	102	40	35	32	5981.7432	366.2840	366.6700	0.3853	366.4710	0.0927	1676.984
19039	00010353016	144	49	44	44	7144.8608	366.8900	367.8520	0.9616	367.3690	0.2768	2007.972
19039	00010353017	139	47	41	38	6745.4929	365.4180	366.5190	1.1015	365.9750	0.3057	1888.542
19039	00010353018	80	28	25	24	4762.9595	364.8300	365.2930	0.4623	365.0660	0.1155	1330.178
19039	00010353019	117	40	37	35	6319.6391	366.5060	366.9150	0.4089	366.6970	0.0962	1772.805
19039	00010353020	138	46	40	40	7009.4398	366.9580	367.9070	0.9484	367.4400	0.2680	1970.295
19039	00010353021	135	45	41	39	7508.8063	365.5330	366.6690	1.1357	366.1210	0.3169	2103.086
19039	00010353022	88	24	24	24	4972.1550	364.5810	365.0490	0.4678	364.8230	0.1122	1387.677
19039	00010353023	152	49	44	44	7823.1546	366.6850	367.1270	0.4421	366.9030	0.1072	2195.809
19039	00010353024	117	40	37	36	6847.1616	367.0550	367.9610	0.9063	367.5050	0.2596	1925.020
19039	00010353025	58	16	16	16	3600.1560	366.3710	366.9960	0.6249	366.6980	0.1916	1009.930
19039	00010353027	32	14	12	12	2232.1418	365.8880	366.2870	0.3992	366.1290	0.1066	625.198
19039	00010353028	66	26	23	21	5035.8410	365.6600	366.2530	0.5931	365.9730	0.1667	1409.881
19039	00010353029	90	25	23	22	4487.9564	364.3140	364.7440	0.4305	364.5310	0.1077	1251.539
19039	00010353030	173	54	50	50	9627.3817	366.8710	367.4100	0.5390	367.1370	0.1253	2703.945
19039	00010353031	143	43	39	38	6635.4489	367.1130	368.0160	0.9031	367.5720	0.2575	1865.839
19039	00010353032	125	35	34	34	5476.0587	366.3280	367.0550	0.7269	366.6920	0.2208	1536.141
19039	00010353033	66	21	18	15	4161.2916	365.1870	365.7000	0.5135	365.4540	0.1449	1163.382
19039	00010353037	38	15	13	12	2788.0880	364.6360	364.9770	0.3419	364.8090	0.0850	778.096
19039	00010353038	48	16	14	13	3680.3025	365.1160	365.5820	0.4655	365.3200	0.1099	1028.533
19039	00010372002	121	41	38	38	7266.6496	371.0320	371.3820	0.3493	371.2120	0.0988	2063.563
19039	00010372003	179	49	47	46	6946.6783	370.9330	371.3360	0.4030	371.1510	0.1061	1972.374
19039	00010372004	85	27	25	25	5604.7120	370.5500	370.8580	0.3081	370.7010	0.0810	1589.419
19039	00010372005	122	43	35	34	7048.4637	371.0780	371.4470	0.3689	371.2700	0.0998	2001.916
19039	00010372006	154	48	47	47	7819.9547	370.8360	371.2750	0.4391	371.0660	0.1197	2219.815
19039	00010372007	26	10	7	7	2083.0843	370.7580	370.9160	0.1588	370.8280	0.0402	590.936
19039	00010372008	85	25	24	24	5662.7255	370.4400	370.7380	0.2982	370.5890	0.0776	1605.386
19039	00010372009	124	40	34	32	6909.7184	371.1530	371.4890	0.3353	371.3330	0.0940	1962.842
19039	00010372010	170	48	45	45	7491.1309	370.7170	371.1720	0.4556	370.9500	0.1218	2125.809
19039	00010372011	138	43	38	38	7341.0789	370.5870	371.0650	0.4780	370.8290	0.1316	2082.548
19039	00010372014	62	19	19	19	5332.9688	370.3280	370.6420	0.3139	370.4770	0.0801	1511.443
19039	00010372015	114	38	31	31	6704.3912	371.1990	371.5360	0.3368	371.3780	0.0936	1904.745

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010372016	71	20	19	19	3570.8638	370.4820	370.6630	0.1817	370.5700	0.0476	1012.290
19039	00010372017	74	22	21	21	5042.1755	370.2190	370.5150	0.2956	370.3650	0.0784	1428.596
19039	00010372018	130	42	39	39	6665.7257	371.2740	371.5970	0.3225	371.4370	0.0900	1894.061
19039	00010372019	86	22	20	20	3579.5012	370.3550	370.5610	0.2062	370.4600	0.0494	1014.437
19039	00010372021	118	41	37	36	7372.3863	371.3170	371.6450	0.3282	371.4870	0.0941	2095.140
19039	00010372022	81	21	19	19	3473.8510	370.2430	370.4340	0.1901	370.3430	0.0496	984.185
19039	00010372024	150	46	43	42	6771.0581	371.3360	371.6110	0.2749	371.4770	0.0758	1924.199
19039	00010372025	172	51	45	43	8123.7745	371.3290	371.6580	0.3289	371.5020	0.0882	2308.769
19039	00010372026	141	47	41	41	7272.2760	371.4100	371.7090	0.2993	371.5670	0.0770	2067.135
19039	00010372027	112	37	33	32	6442.9630	371.5070	371.7450	0.2383	371.6290	0.0655	1831.710
19039	00010372028	59	18	18	18	3104.5618	371.6350	371.7230	0.0878	371.6820	0.0217	882.741
19039	00010372029	64	18	15	14	3140.0859	371.7110	371.7960	0.0849	371.7530	0.0210	893.012
19039	00010372030	67	21	21	21	3456.8804	370.1090	370.3310	0.2218	370.2250	0.0564	979.065
19039	00010372031	66	18	18	18	4262.3810	369.8580	370.1320	0.2733	369.9920	0.0752	1206.441
19039	00010372033	35	8	8	7	3361.3450	369.6980	370.0130	0.3158	369.8420	0.0849	951.022
19039	00010372035	9	2	2	0	4240.9207	369.6090	369.9430	0.3336	369.7790	0.0883	1199.676
19039	00010372036	25	10	9	9	2391.0856	371.1860	371.3040	0.1175	371.2490	0.0337	679.081
19039	00010372037	19	6	6	6	986.6924	371.5720	371.6400	0.0678	371.6100	0.0188	280.499
19039	00010391001	38	13	9	9	35020.2710	372.3140	374.8390	2.5251	373.1950	1.0869	9998.083
19039	00010391002	268	68	65	55	10418.5754	372.4930	374.9120	2.4191	374.0660	1.0323	2981.385
19039	00010391003	229	52	49	47	7740.7071	374.4020	374.7070	0.3046	374.5600	0.0833	2218.010
19039	00010391005	58	17	15	15	2561.0985	372.2840	374.6920	2.4079	372.6700	0.8581	730.150
19039	00010391006	138	41	40	39	5631.7235	372.5660	374.9710	2.4055	374.8970	0.3148	1615.157
19039	00010391007	127	39	37	37	6075.5495	374.4280	374.6190	0.1902	374.5310	0.0480	1740.743
19039	00010391009	108	28	27	27	4151.0804	372.2340	374.6590	2.4242	373.7220	1.1514	1186.783
19039	00010391010	137	40	37	37	5551.1644	372.5850	375.0620	2.4771	374.2060	1.1422	1589.118
19039	00010391014	167	35	31	31	6226.9156	372.1910	374.6130	2.4217	374.2320	0.8181	1782.688
19039	00010391015	153	46	39	39	11844.2253	372.6110	375.2000	2.5888	373.8360	1.2226	3387.265
19039	00010391018	136	31	28	28	5733.3206	374.4090	374.5690	0.1602	374.4920	0.0376	1642.518
19039	00010391019	88	19	19	17	3110.6114	372.7030	372.7780	0.0757	372.7390	0.0209	886.976
19039	00010391020	141	42	33	28	8982.0180	372.7750	375.2730	2.4982	373.0860	0.7156	2563.565
19039	00010391021	53	22	16	16	2930.3526	374.4100	374.5230	0.1128	374.4650	0.0308	839.446
19039	00010391022	248	55	50	37	9260.5530	372.6420	372.8260	0.1834	372.7210	0.0429	2640.476
19039	00010391023	210	55	52	48	13555.5987	372.7580	373.0120	0.2540	372.8940	0.0614	3866.923

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010391024	152	42	41	41	5067.2428	372.6640	372.7390	0.0745	372.7000	0.0179	1444.749
19039	00010391025	95	25	24	24	5385.3384	372.7360	372.8170	0.0814	372.7760	0.0208	1535.757
19039	00010391026	58	15	15	15	3855.4067	372.7940	372.8740	0.0800	372.8350	0.0186	1099.634
19039	00010391028	66	16	16	15	3857.4288	372.8780	372.9670	0.0893	372.9210	0.0234	1100.465
19039	00010391029	81	26	22	17	8928.6697	372.9190	373.0940	0.1751	373.0020	0.0423	2547.765
19039	00010391030	42	13	12	11	3856.1964	372.9770	373.1340	0.1571	373.0530	0.0432	1100.503
19039	00010391034	64	19	18	16	4025.3216	372.6070	372.7040	0.0970	372.6560	0.0245	1147.546
19039	00010391036	48	16	12	12	2740.6313	372.6070	372.6590	0.0514	372.6350	0.0142	781.260
19039	00010391038	72	17	15	14	2521.0440	372.5780	372.6320	0.0545	372.6060	0.0143	718.607
19039	00010391039	26	9	8	8	1523.7517	372.5110	372.5460	0.0352	372.5280	0.0101	434.245
19039	00010391043	52	13	13	13	1214.9062	374.3570	374.4080	0.0512	374.3810	0.0156	347.951
19039	00010391047	212	53	52	52	6581.9804	374.3220	374.5290	0.2064	374.4290	0.0525	1885.331
19039	00010391048	116	32	29	28	4678.7628	374.2660	374.4460	0.1801	374.3550	0.0447	1339.911
19039	00010391050	175	40	35	34	11742.2227	372.4100	372.5030	0.0926	372.4590	0.0216	3345.725
19039	00010391051	29	8	7	6	2557.7788	372.5140	372.5520	0.0383	372.5330	0.0118	728.936
19039	00010391052	29	8	7	7	2798.7645	372.5520	372.6100	0.0580	372.5830	0.0149	797.721
19039	00010391054	72	14	14	14	2512.8997	372.4920	372.5320	0.0399	372.5130	0.0119	716.107
19039	00010391055	37	11	11	11	2313.7867	372.5340	372.5880	0.0536	372.5600	0.0133	659.449
19039	00010391057	51	13	11	11	4172.5032	372.5050	372.6690	0.1639	372.5900	0.0484	1189.294
19039	00010391058	145	71	43	42	5878.2775	374.2400	374.4370	0.1972	374.3440	0.0554	1683.381
19039	00010391059	32	14	10	9	1388.1310	374.3640	374.4070	0.0424	374.3830	0.0118	397.565
19039	00010391060	71	27	22	22	4219.4183	374.2730	374.3590	0.0865	374.3190	0.0211	1208.247
19039	00010391062	4	6	1	0	22722.5761	372.0080	374.4990	2.4913	374.3780	0.1638	6507.727
19039	00010391063	41	17	14	14	2983.9740	372.5400	372.6100	0.0706	372.5770	0.0174	850.496
19039	00010391064	47	14	11	10	2537.9631	372.5410	372.5980	0.0578	372.5690	0.0150	723.358
19039	00010391067	43	12	12	11	2644.6631	372.5040	372.5580	0.0547	372.5280	0.0144	753.686
19039	00010391068	43	12	10	9	1662.0777	372.4750	372.5060	0.0307	372.4900	0.0090	473.617
19039	00010404001	63	20	18	17	3398.8993	375.0190	375.0920	0.0726	375.0530	0.0217	975.197
19039	00010404002	99	23	20	20	18330.1804	374.7580	375.2480	0.4897	374.9970	0.1404	5258.428
19039	00010404003	71	18	18	18	3308.5736	374.9260	374.9900	0.0644	374.9590	0.0202	949.043
19039	00010404004	98	22	21	21	5216.4884	375.1070	375.2240	0.1171	375.1630	0.0327	1497.131
19039	00010404005	22	7	7	7	4426.4010	373.9520	374.2080	0.2560	374.0810	0.0749	1266.712
19039	00010404006	56	16	16	15	6476.4680	373.9660	374.3230	0.3572	374.1560	0.1036	1853.755
19039	00010404007	85	28	23	23	7575.1536	372.9230	375.4100	2.4878	375.0390	0.7667	2173.348

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010404008	58	16	14	14	6692.3920	375.2820	375.4680	0.1858	375.3770	0.0514	1921.810
19039	00010404009	144	42	36	35	5803.4234	373.9990	374.3530	0.3545	374.1740	0.1024	1661.190
19039	00010404010	62	24	18	18	7418.3161	372.9720	375.4730	2.5013	373.1100	0.3937	2117.404
19039	00010404011	123	32	29	29	7800.0987	373.1320	375.6720	2.5398	375.1610	0.8953	2238.614
19039	00010404012	170	46	42	42	5714.8192	374.0320	374.3610	0.3288	374.2000	0.0971	1635.941
19039	00010404013	44	19	15	15	7514.4265	373.0520	373.2220	0.1706	373.1340	0.0381	2144.974
19039	00010404014	84	22	20	20	7753.8498	373.1860	375.7080	2.5223	373.2970	0.2776	2214.284
19039	00010404015	180	42	42	40	5749.2457	374.0650	374.3790	0.3140	374.2210	0.0916	1645.889
19039	00010404016	25	12	9	8	3226.5302	373.1330	373.2550	0.1224	373.1950	0.0354	921.156
19039	00010404018	185	45	43	43	5741.0178	374.0820	374.4000	0.3190	374.2460	0.0900	1643.643
19039	00010404019	176	56	51	51	5654.4188	374.1290	374.4170	0.2881	374.2680	0.0851	1618.945
19039	00010404020	154	45	42	42	6033.6690	374.1440	374.4230	0.2790	374.2870	0.0804	1727.618
19039	00010404021	84	24	21	21	13506.5386	374.3590	374.7960	0.4373	374.5960	0.1313	3870.514
19039	00010404023	488	121	112	110	12731.3288	374.4210	374.8050	0.3842	374.6190	0.1298	3648.589
19039	00010404024	161	48	42	42	5820.2418	374.8320	374.8920	0.0605	374.8620	0.0179	1669.067
19039	00010404025	109	29	24	24	6210.0641	374.8280	374.9030	0.0754	374.8650	0.0216	1780.871
19039	00010404027	40	10	10	10	1197.8121	374.6660	374.7230	0.0563	374.6950	0.0171	343.343
19039	00010404028	78	23	21	21	2413.0289	374.7390	374.8020	0.0632	374.7710	0.0183	691.815
19039	00010404029	45	12	10	10	1490.8810	374.5760	374.6400	0.0642	374.6090	0.0200	427.251
19039	00010404030	59	18	18	18	1940.0790	374.5850	374.7140	0.1283	374.6490	0.0400	556.039
19039	00010404031	66	21	19	18	1957.5943	374.5920	374.7180	0.1259	374.6590	0.0377	561.074
19039	00010404032	138	42	39	39	3909.1937	374.4830	374.5690	0.0863	374.5250	0.0220	1120.029
19039	00010404033	119	28	28	28	2705.8392	374.5120	374.5840	0.0725	374.5490	0.0200	775.304
19039	00010404034	164	43	38	38	4790.3888	374.5020	374.8020	0.3000	374.6600	0.0830	1372.997
19039	00010404039	159	40	37	37	4182.6100	374.3760	374.4770	0.1010	374.4320	0.0244	1198.069
19039	00010404041	142	34	32	32	23534.3485	374.2010	374.7330	0.5317	374.4670	0.1500	6741.820
19039	00010423002	163	38	36	36	7015.1930	371.7470	372.2690	0.5220	372.0190	0.1325	1996.486
19039	00010423003	156	40	35	35	6916.8460	371.3130	371.7860	0.4725	371.5520	0.1221	1966.025
19039	00010423004	162	47	46	44	6863.2547	371.4800	372.0000	0.5198	371.7450	0.1166	1951.806
19039	00010423005	62	24	19	18	6792.7900	371.7080	372.1920	0.4833	371.9510	0.1219	1932.838
19039	00010423006	59	12	12	11	1157.5082	372.3180	372.4600	0.1422	372.3890	0.0459	329.748
19039	00010423007	36	7	6	6	3178.0685	372.8860	373.2140	0.3273	373.0490	0.0972	906.965
19039	00010423008	127	29	29	29	7235.7803	371.6290	372.7980	1.1694	372.2610	0.3836	2060.603
19039	00010423009	159	53	41	39	7066.0715	371.1000	372.1660	1.0660	371.4170	0.2129	2007.711

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010423010	57	16	14	11	3071.2903	371.9160	372.3310	0.4148	372.1360	0.1105	874.347
19039	00010423011	5	2	2	0	5955.9995	372.3470	372.8090	0.4612	372.5810	0.1237	1697.606
19039	00010423014	36	13	11	11	1540.3926	372.8510	373.1610	0.3109	372.9910	0.1036	439.533
19039	00010423015	46	14	11	11	6846.9465	372.1300	372.6610	0.5316	372.3860	0.1479	1950.526
19039	00010423016	78	24	20	20	3044.6704	371.0720	372.0750	1.0037	371.7770	0.2861	865.933
19039	00010423017	255	63	58	57	6433.9416	372.1620	372.6190	0.4566	372.3960	0.1110	1832.920
19039	00010423018	220	59	59	59	6568.8350	372.5480	373.0020	0.4543	372.7820	0.1126	1873.289
19039	00010423021	54	13	11	11	5674.0426	372.5580	373.0220	0.4636	372.7590	0.1273	1618.014
19039	00010423022	16	5	3	3	7146.0994	371.9430	372.5290	0.5858	372.2260	0.1483	2034.872
19039	00010423023	131	35	33	32	6973.7586	371.4020	371.9330	0.5311	371.6620	0.1515	1982.789
19039	00010423024	277	71	67	63	6177.4584	372.3690	372.8180	0.4489	372.6260	0.1059	1760.939
19039	00010423025	141	31	31	30	6643.4515	372.7400	373.2300	0.4900	372.9960	0.1128	1895.655
19039	00010423026	16	12	3	3	5997.2627	372.9980	373.5810	0.5832	373.3080	0.1635	1712.702
19039	00010423028	46	14	13	13	4216.3970	372.4200	372.8070	0.3875	372.5950	0.1065	1201.821
19039	00010423029	72	18	18	18	6948.5785	371.8500	372.3670	0.5169	372.1000	0.1523	1977.958
19039	00010423030	93	31	24	23	7078.6907	371.2360	371.8110	0.5753	371.5120	0.1488	2011.811
19039	00010423031	104	24	24	24	2969.2117	372.7880	373.0800	0.2921	372.9370	0.0725	847.107
19039	00010423033	218	62	57	53	12211.2699	372.5720	373.4860	0.9143	373.0620	0.2475	3485.004
19039	00010423034	29	3	3	3	3006.9718	372.3590	372.6160	0.2565	372.4690	0.0763	856.803
19039	00010423035	11	3	3	3	6830.6057	371.7240	372.2930	0.5685	372.0060	0.1523	1943.885
19039	00010423036	12	3	3	3	7009.6128	371.1580	371.6610	0.5023	371.4080	0.1548	1991.621
19039	00010423038	121	27	26	26	3469.5288	373.3090	373.6640	0.3546	373.4820	0.0946	991.292
19039	00010423039	66	12	12	12	1864.0229	372.9230	373.4650	0.5416	373.2070	0.1584	532.185
19039	00010423040	28	7	7	7	6879.2665	372.2750	372.8110	0.5356	372.5420	0.1599	1960.554
19039	00010423041	190	42	36	36	6396.3247	371.6810	372.1990	0.5180	371.9390	0.1531	1819.968
19039	00010423042	160	42	40	37	6512.8281	371.0530	371.6060	0.5526	371.3360	0.1568	1850.112
19039	00010423043	84	17	17	17	1980.8132	372.6230	372.9370	0.3145	372.7740	0.0800	564.873
19039	00010423044	54	9	8	8	757.1060	372.8170	372.9740	0.1570	372.8950	0.0450	215.976
19039	00010423045	65	12	12	12	1074.9544	372.9350	373.1100	0.1748	373.0090	0.0501	306.740
19039	00010423046	26	5	5	5	818.2790	373.0320	373.1480	0.1154	373.0900	0.0385	233.548
19039	00010423048	79	12	12	12	1410.5638	372.9560	373.1930	0.2371	373.0750	0.0626	402.578
19039	00010423049	38	11	10	10	1119.3627	373.0920	373.2480	0.1557	373.1740	0.0471	319.554
19039	00010423051	96	28	26	26	6321.9213	372.6640	373.1320	0.4683	372.9170	0.1325	1803.527
19039	00010423052	97	23	19	19	3185.2910	371.5440	372.0360	0.4918	371.7960	0.1450	905.973

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010423053	114	28	26	25	2631.1430	372.4030	372.6380	0.2349	372.5080	0.0607	749.793
19039	00010423054	115	24	23	23	4554.7554	372.9020	373.4510	0.5484	373.1870	0.1575	1300.328
19039	00010423055	125	28	25	25	2455.5424	372.1240	372.3650	0.2414	372.2570	0.0631	699.281
19039	00010423056	69	16	14	14	2433.5624	372.0470	372.4250	0.3776	372.2070	0.1035	692.929
19039	00010423058	124	28	26	26	3159.8717	373.1980	373.5410	0.3432	373.3780	0.0964	902.567
19039	00010438001	70	15	14	14	7298.1736	369.5090	370.0670	0.5576	369.8040	0.1355	2064.654
19039	00010438002	150	43	35	34	8641.2741	369.2920	370.2450	0.9527	369.6700	0.2450	2443.731
19039	00010438004	237	45	45	44	6071.3795	369.8120	370.3420	0.5307	370.0870	0.1350	1718.908
19039	00010438005	159	33	30	30	7267.6101	370.2250	370.7090	0.4839	370.4600	0.1242	2059.655
19039	00010438006	131	34	31	31	6892.4422	370.0160	370.5320	0.5162	370.2730	0.1281	1952.345
19039	00010438007	142	37	32	32	5132.7490	370.3230	370.8400	0.5175	370.5910	0.1506	1455.145
19039	00010438008	52	13	13	13	6864.1878	370.1220	370.6940	0.5717	370.4040	0.1458	1945.030
19039	00010438012	87	18	18	17	6287.8568	370.3730	370.9380	0.5655	370.6590	0.1443	1782.948
19039	00010438013	102	20	18	18	6994.6132	370.8820	371.3550	0.4728	371.1120	0.1176	1985.775
19039	00010438014	1	3	1	0	6996.3857	370.6550	371.1890	0.5338	370.9090	0.1292	1985.192
19039	00010438015	57	17	16	15	2617.2978	370.5600	370.9780	0.4181	370.7900	0.1171	742.408
19039	00010438016	145	38	34	33	7129.7592	370.8190	371.4070	0.5888	371.0960	0.1479	2024.056
19039	00010438017	87	25	23	22	7116.4068	370.6400	371.2100	0.5701	370.9460	0.1480	2019.449
19039	00010438018	111	25	25	25	3022.4143	370.8500	371.1070	0.2571	370.9700	0.0717	857.737
19039	00010438019	114	21	21	21	3504.2701	370.0930	370.5110	0.4185	370.3060	0.1291	992.704
19039	00010438022	80	20	20	19	5911.2062	371.0640	371.5990	0.5345	371.3490	0.1235	1679.267
19039	00010438023	55	18	18	18	6838.5575	370.4850	370.9830	0.4984	370.7380	0.1502	1939.515
19039	00010438024	88	16	16	16	2553.0069	370.0080	370.4250	0.4178	370.2030	0.1389	723.025
19039	00010438027	81	15	15	13	2787.6500	371.4900	371.8880	0.3978	371.6680	0.1031	792.601
19039	00010438029	273	47	46	44	10022.2906	369.2950	370.4630	1.1682	369.8790	0.3729	2835.882
19039	00010438031	289	49	48	42	8622.8163	368.9450	369.2620	0.3171	369.0810	0.0863	2434.626
19039	00010438033	1	1	1	0	33091.4447	369.3560	370.3530	0.9973	369.8000	0.2307	9361.470
19039	00010438034	112	22	20	20	3524.6691	370.1900	370.5630	0.3731	370.3830	0.1033	998.690
19039	00010438035	59	10	10	10	1406.9000	369.7200	369.9950	0.2748	369.8650	0.0817	398.078
19039	00010438036	231	47	47	46	13358.5440	369.4620	370.1340	0.6725	369.7840	0.1646	3778.929
19039	00010438038	144	21	21	21	3983.4814	368.6760	369.0140	0.3382	368.8410	0.0843	1123.993
19039	00010438039	175	37	36	36	4661.5762	368.5340	368.8130	0.2789	368.6540	0.0668	1314.659
19039	00010438040	58	13	13	13	25100.4920	368.5250	369.2230	0.6978	368.8460	0.1691	7082.535
19039	00010438041	78	14	14	14	2904.0204	370.3540	370.6710	0.3173	370.5120	0.0904	823.120

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010438042	173	43	42	40	10402.9994	370.6630	371.1260	0.4625	370.8810	0.1134	2951.580
19039	00010438043	52	13	13	13	8832.1590	371.0360	371.7530	0.7168	371.3350	0.1726	2508.963
19039	00010438044	98	25	23	20	3791.6129	370.5190	371.4700	0.9516	371.0820	0.3363	1076.354
19039	00010438045	133	25	25	25	3444.3881	370.5480	370.8090	0.2604	370.7020	0.0749	976.784
19039	00010438046	127	21	21	20	2716.9036	370.0190	370.4330	0.4147	370.2350	0.1326	769.508
19039	00010438047	73	12	12	12	1637.1163	370.1840	370.3680	0.1834	370.2750	0.0672	463.730
19039	00010438048	45	9	9	9	1028.7149	370.0060	370.1270	0.1206	370.0660	0.0485	291.230
19039	00010438049	44	11	10	9	1685.4122	369.9230	370.6030	0.6800	370.1990	0.2377	477.313
19039	00010438052	96	20	20	17	2165.3642	370.4900	370.7430	0.2529	370.6260	0.0677	613.943
19039	00010442001	181	50	42	42	7671.6480	368.8140	369.2090	0.3951	369.0030	0.1285	2165.609
19039	00010442002	74	21	20	20	3128.0470	368.5460	368.6610	0.1156	368.6020	0.0434	882.048
19039	00010442003	100	18	17	17	9784.0216	368.7700	369.4400	0.6700	369.1230	0.1834	2762.803
19039	00010442004	86	20	20	20	3572.6912	368.2850	368.4530	0.1678	368.3670	0.0578	1006.787
19039	00010442008	61	30	21	19	2531.2404	368.9910	369.1350	0.1442	369.0610	0.0472	714.649
19039	00010442009	84	21	19	18	3697.4399	368.0820	368.1990	0.1172	368.1380	0.0413	1041.294
19039	00010442010	58	16	16	15	2203.8915	369.2160	369.3650	0.1487	369.2890	0.0483	622.613
19039	00010442012	85	24	23	19	3258.5339	368.5510	368.7020	0.1509	368.6230	0.0463	918.895
19039	00010442013	62	20	20	20	3591.4867	368.2880	368.4850	0.1970	368.3830	0.0602	1012.128
19039	00010442014	47	13	13	12	2162.4453	368.0350	368.2000	0.1648	368.1190	0.0556	608.968
19039	00010442015	386	79	75	73	11155.1201	369.3120	369.7140	0.4017	369.5060	0.1075	3153.241
19039	00010442018	168	34	33	33	7076.7928	369.7980	370.0450	0.2472	369.9110	0.0598	2002.604
19039	00010442019	341	86	82	80	35497.2012	370.0110	371.3270	1.3161	370.5930	0.3323	10063.586
19039	00010442020	668	155	143	140	41238.5311	370.3050	371.8350	1.5307	370.9840	0.3954	11703.609
19039	00010442021	168	44	42	41	8843.7440	369.9090	370.4650	0.5562	370.1840	0.1351	2504.467
19039	00010442025	26	9	7	7	1231.8132	367.3410	367.4390	0.0977	367.3900	0.0344	346.205
19039	00010442026	90	23	21	19	2693.0325	369.4660	369.6830	0.2173	369.5690	0.0601	761.375
19039	00010442027	88	16	16	15	3769.8382	369.7610	370.0980	0.3373	369.9210	0.0900	1066.825
19039	00010442029	144	29	25	25	3967.9735	369.3280	369.7790	0.4510	369.5920	0.1167	1121.896
19039	00010442030	12	3	3	3	1532.7163	370.0610	370.2540	0.1929	370.1670	0.0566	434.031
19039	00010442031	16	6	5	5	879.4868	367.8850	367.9870	0.1022	367.9360	0.0404	247.550
19039	00010442032	208	50	46	46	6439.3566	370.8560	371.4790	0.6228	371.1830	0.1655	1828.487
19039	00010442033	53	19	17	17	3020.0663	367.8840	368.0020	0.1181	367.9400	0.0404	850.070
19039	00010442034	78	20	20	19	2947.8844	367.6910	367.8020	0.1103	367.7440	0.0391	829.311
19039	00010442035	64	18	15	15	2149.2574	367.5080	367.6200	0.1118	367.5630	0.0380	604.340

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010457001	109	36	35	33	8745.7087	366.2850	366.6340	0.3488	366.4520	0.0817	2451.735
19039	00010457002	54	17	15	15	4270.8869	366.6660	367.1720	0.5061	366.9280	0.1425	1198.838
19039	00010457003	68	21	20	20	5584.2380	366.7160	367.0430	0.3269	366.8820	0.0821	1567.299
19039	00010457004	67	21	18	18	4892.5117	366.4330	366.7250	0.2920	366.5810	0.0749	1372.029
19039	00010457005	81	27	23	23	7405.1140	366.1110	366.4490	0.3379	366.2820	0.0797	2074.955
19039	00010457006	79	26	23	23	6632.9390	365.9910	366.3070	0.3156	366.1450	0.0781	1857.892
19039	00010457007	50	15	14	14	3740.4124	366.5960	367.0530	0.4565	366.8220	0.1328	1049.630
19039	00010457008	50	17	14	14	3796.4688	366.6460	367.1120	0.4661	366.8790	0.1379	1065.526
19039	00010457009	93	24	24	24	5243.2673	367.0220	367.3330	0.3105	367.1750	0.0767	1472.775
19039	00010457010	81	26	25	25	7274.2638	366.5350	367.3940	0.8582	366.9670	0.2486	2042.102
19039	00010457012	78	46	24	21	7697.0730	365.1250	366.1680	1.0431	365.6520	0.3056	2153.054
19039	00010457013	59	24	21	21	3441.2593	366.5570	367.0030	0.4460	366.7740	0.1299	965.556
19039	00010457014	127	37	35	35	5475.0411	367.0820	367.3780	0.2952	367.2380	0.0711	1538.142
19039	00010457015	125	42	38	38	8538.7887	365.2140	366.1560	0.9422	365.6750	0.2627	2388.652
19039	00010457016	125	36	33	33	9373.9551	365.1430	365.4510	0.3079	365.2960	0.0832	2619.565
19039	00010457018	96	29	28	27	7099.1714	366.5970	367.4850	0.8880	367.0440	0.2585	1993.367
19039	00010457019	59	19	18	18	4566.9980	364.7920	365.0460	0.2540	364.9170	0.0736	1274.930
19039	00010457020	75	23	22	22	4721.7069	367.6200	368.1890	0.5691	367.9070	0.1550	1328.919
19039	00010457021	61	20	18	18	5073.1551	364.4930	364.7660	0.2733	364.6320	0.0774	1415.124
19039	00010457022	67	20	18	18	4519.0028	364.4700	364.7410	0.2709	364.6000	0.0775	1260.436
19039	00010457023	35	11	10	10	5579.2649	367.3730	368.1260	0.7523	367.7430	0.1946	1569.578
19039	00010457024	37	11	10	10	3736.1501	364.1420	364.4130	0.2716	364.2810	0.0801	1041.171
19039	00010457025	139	35	31	31	6436.8659	366.2720	367.1520	0.8793	366.7000	0.2514	1805.705
19039	00010457026	129	42	39	39	7030.7116	367.1810	368.0710	0.8901	367.6340	0.2532	1977.317
19039	00010457027	165	42	41	41	5123.2331	367.5440	368.3010	0.7566	367.9360	0.2226	1442.042
19039	00010457028	176	43	41	40	5327.6980	367.4940	368.2450	0.7508	367.8790	0.2212	1499.360
19039	00010457029	96	29	28	28	3922.9451	368.2250	368.4690	0.2438	368.3510	0.0587	1105.441
19039	00010457031	70	18	17	17	2500.7809	367.5740	367.7760	0.2016	367.6790	0.0524	703.406
19039	00010457032	153	42	42	41	5249.7399	367.4350	368.2170	0.7819	367.8310	0.2263	1477.228
19039	00010457033	133	33	31	31	5896.8467	368.0670	368.4070	0.3401	368.2410	0.0771	1661.167
19039	00010457034	104	26	26	26	4480.8902	368.2970	368.5720	0.2746	368.4350	0.0621	1262.951
19039	00010457035	73	22	20	20	4586.4545	368.4630	368.7360	0.2730	368.6010	0.0630	1293.287
19039	00010457036	169	45	41	41	6159.1658	367.6540	368.5250	0.8706	368.1070	0.2516	1734.433
19039	00010457037	189	41	40	40	5156.5937	367.3760	368.1620	0.7852	367.7760	0.2294	1450.801

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010457038	149	40	39	37	5361.0279	367.3470	368.1060	0.7589	367.7320	0.2228	1508.137
19039	00010457039	146	39	37	37	5623.2931	367.2980	368.0500	0.7524	367.6810	0.2170	1581.697
19039	00010457040	88	28	26	26	7005.5750	364.1970	365.1100	0.9132	364.6690	0.2683	1954.358
19039	00010457041	98	23	23	23	3368.2926	367.2810	367.4960	0.2151	367.3960	0.0550	946.685
19039	00010457042	74	21	19	19	2924.1280	367.4220	367.6360	0.2145	367.5180	0.0547	822.122
19039	00010457043	72	19	18	18	6137.7354	364.1600	364.4530	0.2930	364.3090	0.0833	1710.565
19039	00010457044	77	22	20	20	4914.5450	364.8170	365.0920	0.2746	364.9590	0.0745	1372.110
19039	00010461002	87	28	27	26	6848.8697	366.5730	367.2810	0.7082	366.9110	0.1782	1922.388
19039	00010461003	43	16	14	14	4747.6408	366.2400	366.9590	0.7187	366.5590	0.2008	1331.322
19039	00010461004	105	32	30	30	6567.2157	365.3000	366.1630	0.8629	365.7370	0.2506	1837.433
19039	00010461005	89	30	27	27	6355.3275	365.4700	366.2600	0.7902	365.8500	0.2348	1778.699
19039	00010461006	110	33	32	32	7503.1730	366.6280	367.5370	0.9083	367.0910	0.2606	2107.076
19039	00010461007	114	37	34	34	7231.6907	366.6810	367.5890	0.9081	367.1490	0.2606	2031.158
19039	00010461008	113	36	33	33	6632.2253	366.7870	367.6820	0.8948	367.2520	0.2464	1863.309
19039	00010461009	59	19	17	16	5204.4155	367.0500	367.7350	0.6851	367.4220	0.1847	1462.846
19039	00010461010	49	16	15	15	3770.7383	367.3100	367.7980	0.4879	367.5670	0.1375	1060.289
19039	00010461011	33	13	11	10	3012.9655	367.5070	367.8840	0.3769	367.6940	0.1105	847.505
19039	00010461012	37	15	13	12	4999.4144	366.7900	367.4380	0.6475	367.1070	0.1883	1404.020
19039	00010461013	85	27	24	24	5754.4437	365.9420	366.7140	0.7721	366.3330	0.2305	1612.653
19039	00010461014	108	36	31	31	6350.9498	364.9280	365.8630	0.9349	365.4020	0.2750	1775.297
19039	00010461015	62	20	20	19	6198.5350	364.9840	365.2810	0.2967	365.1330	0.0805	1731.417
19039	00010461016	84	25	24	24	6358.7241	365.0690	365.4050	0.3360	365.2440	0.0819	1776.702
19039	00010461017	116	38	32	32	8650.5944	365.2190	366.2080	0.9886	365.6900	0.2871	2420.028
19039	00010461019	79	27	23	23	7304.5195	364.6130	364.9540	0.3407	364.7900	0.0877	2038.431
19039	00010461020	111	34	33	33	8561.9411	364.7490	365.1070	0.3587	364.9430	0.0861	2390.335
19039	00010461021	46	15	12	12	4118.8128	364.1920	364.8380	0.6465	364.5150	0.1908	1148.547
19039	00010461022	97	30	26	26	7902.3490	364.2960	364.6730	0.3777	364.4740	0.0926	2203.354
19039	00010461023	107	38	33	33	8222.7428	364.4420	364.8200	0.3783	364.6380	0.0904	2293.718
19039	00010461024	112	36	33	33	7929.1741	366.2740	366.6700	0.3962	366.4650	0.0916	2222.910
19039	00010461025	169	51	48	48	6364.8895	367.8860	368.7510	0.8649	368.3200	0.2569	1793.402
19039	00010461026	143	47	41	40	7692.3536	368.6310	369.0080	0.3770	368.8310	0.0892	2170.442
19039	00010461028	125	39	36	35	5289.9034	367.7080	368.0060	0.2976	367.8700	0.0701	1488.688
19039	00010461030	172	49	48	48	6079.2665	367.8260	368.6940	0.8686	368.2710	0.2518	1712.695
19039	00010461031	147	47	46	43	6572.8063	368.0610	368.8650	0.8042	368.4640	0.2313	1852.710

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010461032	145	45	40	40	6565.8268	367.9170	368.2720	0.3552	368.0920	0.0840	1848.874
19039	00010461033	71	24	20	20	3885.7826	368.9420	369.1780	0.2360	369.0630	0.0544	1097.085
19039	00010461034	171	48	43	41	6044.4994	367.8040	368.6370	0.8335	368.2290	0.2441	1702.706
19039	00010461035	164	43	42	40	5887.1300	367.7440	368.5810	0.8371	368.1710	0.2473	1658.115
19039	00010461036	160	46	45	45	6169.3557	368.1150	368.9230	0.8079	368.5310	0.2351	1739.303
19039	00010461037	133	47	39	39	6017.5761	368.1770	368.9510	0.7746	368.5670	0.2306	1696.678
19039	00010461038	165	46	43	43	6111.4727	368.2320	369.0090	0.7776	368.6250	0.2319	1723.424
19039	00010461039	131	38	36	36	5737.6691	367.5120	367.8300	0.3177	367.6760	0.0769	1613.846
19039	00010480001	167	50	46	45	73650.2966	370.8320	374.1730	3.3406	371.5110	0.6503	20931.850
19039	00010480010	79	29	26	26	4493.4539	371.4140	371.5910	0.1769	371.5070	0.0466	1277.052
19039	00010480011	99	34	31	31	5425.6134	371.5920	374.2140	2.6211	372.2210	1.0599	1544.938
19039	00010480013	158	52	48	48	7947.5144	371.4930	374.2270	2.7339	371.6990	0.4125	2259.874
19039	00010480014	50	14	13	13	1587.7363	371.2180	371.3260	0.1086	371.2720	0.0288	450.954
19039	00010480016	155	52	47	47	9062.7130	371.7110	374.2610	2.5498	372.1930	0.9467	2580.405
19039	00010480017	101	29	26	26	4872.0154	371.0350	371.2630	0.2277	371.1540	0.0563	1383.325
19039	00010480018	169	49	47	47	8451.2661	371.7690	374.2890	2.5208	372.3060	0.9903	2407.040
19039	00010480019	77	23	20	20	6701.2722	370.9130	371.1770	0.2636	371.0580	0.0684	1902.219
19039	00010480020	148	48	45	45	7654.5783	371.8300	374.3240	2.4941	372.4350	1.0387	2180.887
19039	00010480021	152	50	48	48	8043.5653	371.8780	374.3540	2.4753	372.5410	1.0672	2292.367
19039	00010480023	108	39	31	31	5942.7699	371.1650	371.3720	0.2067	371.2780	0.0557	1687.911
19039	00010480024	44	16	16	16	2571.3515	371.3840	371.5470	0.1626	371.4690	0.0487	730.711
19039	00010480025	41	16	13	13	2768.9490	371.5670	374.1860	2.6192	372.0980	0.9929	788.195
19039	00010495001	19	8	5	5	8460.4118	373.9950	374.0680	0.0726	374.0310	0.0174	2420.809
19039	00010495002	54	15	13	13	8580.1222	373.9290	374.0240	0.0953	373.9750	0.0226	2454.695
19039	00010495003	124	13	6	3	215777.7477	373.8520	374.1910	0.3389	374.0050	0.0665	61736.997
19039	00010495004	37	12	9	9	2942.4782	373.9250	373.9640	0.0382	373.9440	0.0103	841.746
19039	00010495010	32	12	9	8	11256.2817	374.0460	374.1560	0.1102	374.1010	0.0266	3221.404
19039	00010495011	67	18	15	15	11485.4158	373.9800	374.1130	0.1338	374.0460	0.0304	3286.496
19039	00010495012	64	22	18	16	11424.2542	373.9010	374.0430	0.1427	373.9710	0.0325	3268.340
19039	00010495013	157	44	40	40	7121.2074	373.7920	373.8460	0.0544	373.8180	0.0141	2036.457
19039	00010495014	111	41	32	31	8703.6835	373.7740	373.9630	0.1890	373.8680	0.0557	2489.332
19039	00010495015	40	16	12	12	11944.6326	374.1530	374.2900	0.1374	374.2230	0.0357	3419.517
19039	00010495016	55	16	14	14	11645.9091	374.0880	374.2480	0.1593	374.1680	0.0374	3333.508
19039	00010495017	61	21	16	16	11650.5132	374.0120	374.1820	0.1697	374.0970	0.0396	3334.193

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010495018	58	26	17	17	5006.6388	373.7370	373.8520	0.1151	373.7980	0.0293	1431.676
19039	00010495021	416	128	115	109	27205.5976	373.3010	373.8230	0.5227	373.5890	0.1348	7775.240
19039	00010495022	125	40	34	27	3617.4866	373.5680	373.7060	0.1383	373.6220	0.0365	1033.953
19039	00010495024	9	6	2	0	5228.9635	373.6030	373.7560	0.1529	373.6840	0.0366	1494.795
19039	00010495025	6	5	2	0	7870.1018	373.8180	373.9370	0.1183	373.8830	0.0318	2251.010
19039	00010495026	34	13	10	10	3834.1870	373.8540	373.9490	0.0952	373.9030	0.0257	1096.715
19039	00010495027	16	6	4	4	7889.9693	373.8560	373.9520	0.0956	373.9030	0.0227	2256.814
19039	00010495028	146	36	33	31	5034.0886	373.4570	373.5620	0.1043	373.5100	0.0259	1438.416
19039	00010495032	15	4	4	4	3975.6427	373.9310	373.9720	0.0412	373.9530	0.0097	1137.328
19039	00010495033	15	13	5	0	2405.9982	373.8910	373.9390	0.0483	373.9170	0.0122	688.227
19039	00010508001	49	20	13	13	11215.8413	373.6470	373.8730	0.2264	373.7590	0.0514	3206.897
19039	00010508002	3	2	1	0	25835.1220	373.3900	373.7980	0.4076	373.5910	0.0889	7383.603
19039	00010508003	22	6	5	5	7735.5379	373.5630	373.7150	0.1520	373.6370	0.0356	2211.067
19039	00010508004	44	21	15	15	11106.2755	373.6680	373.8500	0.1815	373.7550	0.0422	3175.535
19039	00010508005	43	15	10	10	11436.4659	373.7780	374.0000	0.2216	373.8890	0.0499	3271.116
19039	00010508006	121	37	31	31	5940.6590	373.8160	374.1010	0.2845	373.9610	0.0775	1699.505
19039	00010508007	47	12	11	10	2037.0391	373.7020	373.8270	0.1256	373.7650	0.0327	582.451
19039	00010508008	144	38	35	34	6937.3959	373.3170	373.7120	0.3947	373.5190	0.1065	1982.306
19039	00010508009	149	50	44	44	12008.6389	373.2690	373.7810	0.5122	373.5140	0.1367	3431.327
19039	00010508010	135	48	36	36	9905.6435	373.4640	373.6130	0.1490	373.5390	0.0351	2830.610
19039	00010508012	44	19	13	12	11438.1611	373.7900	373.9510	0.1606	373.8700	0.0364	3271.435
19039	00010508013	22	7	5	5	11587.6584	373.9060	374.1060	0.1996	374.0060	0.0461	3315.398
19039	00010508014	69	24	17	15	2244.6584	373.8960	374.0330	0.1371	373.9660	0.0368	642.161
19039	00010508015	65	21	18	18	2976.1195	373.7850	373.9800	0.1949	373.8820	0.0520	851.229
19039	00010508016	91	30	25	25	4185.0657	373.6660	373.9430	0.2768	373.8090	0.0788	1196.778
19039	00010508017	140	37	37	37	5585.5857	373.5410	373.9060	0.3641	373.7250	0.1016	1596.917
19039	00010508018	77	17	15	15	4320.2572	373.4550	373.8680	0.4134	373.6760	0.1223	1234.998
19039	00010508019	141	52	39	39	10329.7717	373.4490	373.7810	0.3317	373.6250	0.0976	2952.488
19039	00010508020	215	62	57	53	10084.2722	373.4390	373.7670	0.3280	373.6130	0.0975	2882.226
19039	00010508021	208	58	54	54	9958.4872	373.4360	373.7590	0.3235	373.5980	0.0967	2846.160
19039	00010508022	143	51	35	32	7965.1708	373.3560	373.5070	0.1512	373.4310	0.0357	2275.448
19039	00010508023	34	9	9	9	6317.4089	373.2430	373.4110	0.1683	373.3240	0.0429	1804.207
19039	00010508024	44	15	12	12	1949.0273	373.6350	373.7660	0.1308	373.6960	0.0359	557.183
19039	00010508025	91	31	26	26	6028.8632	373.5690	373.7600	0.1916	373.6680	0.0560	1723.387

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010508027	123	48	40	39	47580.5492	373.7980	374.2910	0.4925	374.0970	0.1212	13616.802
19039	00010508028	62	19	16	16	5978.9910	373.7750	374.0190	0.2443	373.9000	0.0652	1710.192
19039	00010508031	139	54	42	41	4171.9290	373.8460	374.0870	0.2410	373.9660	0.0651	1193.522
19039	00010508032	214	66	57	54	6468.6161	373.4170	373.8400	0.4236	373.6370	0.1187	1848.939
19039	00010508035	156	120	91	88	14802.9913	373.6030	373.9400	0.3372	373.7760	0.0771	4232.747
19039	00010508036	31	12	11	11	21600.3807	373.0520	373.6950	0.6436	373.4220	0.1463	6170.534
19039	00010508037	96	32	26	24	5214.0847	374.0770	374.2010	0.1238	374.1370	0.0316	1492.348
19039	00010508039	52	15	14	14	2955.8303	373.2230	373.3580	0.1347	373.2780	0.0331	844.060
19039	00010508040	96	27	26	25	5022.1975	373.5890	373.7750	0.1860	373.6690	0.0543	1435.629
19039	00010512001	32	14	11	11	8754.7677	372.9230	373.3060	0.3831	373.1200	0.1118	2498.933
19039	00010512002	18	5	4	4	10096.1023	372.3490	372.8930	0.5446	372.6280	0.1588	2877.999
19039	00010512003	189	49	46	44	10425.3883	372.9080	373.4020	0.4944	373.1660	0.1455	2976.156
19039	00010512004	131	38	33	32	7993.6338	372.3840	372.9180	0.5345	372.6580	0.1573	2278.852
19039	00010512005	215	69	62	60	10154.0012	372.9190	373.3890	0.4694	373.1630	0.1401	2898.660
19039	00010512006	128	39	34	30	6834.0980	372.9790	373.3540	0.3756	373.1720	0.1100	1950.975
19039	00010512008	172	58	48	46	9832.1834	371.9870	372.6610	0.6740	372.3330	0.1969	2800.547
19039	00010512010	88	29	24	23	4878.7832	372.9190	373.0850	0.1658	373.0080	0.0463	1392.166
19039	00010512011	162	38	37	36	7503.7333	373.0920	373.2400	0.1478	373.1800	0.0364	2142.186
19039	00010512012	131	37	33	33	9473.0669	373.2270	373.3810	0.1543	373.3160	0.0378	2705.382
19039	00010512013	127	40	36	34	6782.4779	373.0100	373.3780	0.3685	373.1970	0.1064	1936.368
19039	00010512015	176	59	52	50	9965.8336	372.0280	372.7060	0.6783	372.3760	0.1948	2838.943
19039	00010512017	14	6	4	4	1343.4876	373.0450	373.1620	0.1169	373.0980	0.0348	383.458
19039	00010512018	105	37	27	26	7845.3438	372.5020	373.0210	0.5189	372.7580	0.1471	2237.177
19039	00010512019	87	33	22	21	5465.3584	372.0840	372.4730	0.3883	372.2810	0.1124	1556.507
19039	00010512020	112	26	23	23	4560.0895	372.3400	372.6310	0.2917	372.4830	0.0875	1299.395
19039	00010512021	69	29	23	23	5166.7090	372.6590	372.9330	0.2743	372.8020	0.0835	1473.512
19039	00010512022	72	25	24	0	2814.5627	373.0960	373.2800	0.1846	373.1880	0.0575	803.526
19039	00010512023	27	8	8	8	5698.4084	372.5490	372.8970	0.3482	372.7200	0.0947	1624.792
19039	00010512024	50	16	13	11	6453.3804	372.1060	372.5350	0.4283	372.3240	0.1202	1838.103
19039	00010512027	104	25	24	21	9359.0854	372.0490	372.6600	0.6109	372.2840	0.1591	2665.442
19039	00010512028	6	4	2	0	17435.1773	372.2870	373.0280	0.7409	372.7010	0.1992	4971.053
19039	00010512029	114	38	33	33	6993.9326	372.9520	373.3280	0.3759	373.1460	0.1108	1996.465
19039	00010512030	177	56	46	46	10246.0558	373.3290	373.5010	0.1717	373.4110	0.0397	2926.882
19039	00010512031	102	30	26	24	5321.7835	371.9520	372.3430	0.3908	372.1500	0.1160	1515.084

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010512032	11	8	3	3	6881.9332	371.9120	372.3130	0.4009	372.1150	0.1173	1959.066
19039	00010512033	77	25	23	23	4519.2916	372.3970	372.6830	0.2857	372.5420	0.0897	1287.974
19039	00010512034	100	27	27	27	5065.8122	372.9150	373.1080	0.1926	373.0150	0.0624	1445.562
19039	00010512036	7	2	2	0	23866.2005	372.8840	373.5860	0.7021	373.2870	0.1828	6815.341
19039	00010512037	246	61	55	51	13346.0591	372.9550	373.2660	0.3101	373.1090	0.0797	3809.344
19039	00010512039	82	18	16	16	2993.7252	372.7350	372.8670	0.1322	372.8010	0.0445	853.789
19039	00010527001	3615	1	1	0	83134.0965	372.2970	373.5390	1.2424	372.9550	0.3050	23719.037
19039	00010527003	166	44	44	44	8772.9762	372.3270	372.8410	0.5135	372.5900	0.1526	2500.573
19039	00010527008	262	77	73	71	11873.1684	372.0650	372.8250	0.7593	372.4610	0.2237	3383.054
19039	00010527009	45	12	10	10	2259.2184	372.9020	373.0780	0.1753	373.0070	0.0454	644.669
19039	00010527012	32	12	9	8	4757.7215	371.8310	372.0430	0.2116	371.9310	0.0538	1353.701
19039	00010527013	16	6	6	6	2576.1988	372.0270	372.1880	0.1610	372.1160	0.0520	733.363
19039	00010527014	21	7	7	7	2365.3351	372.2160	372.3400	0.1248	372.2900	0.0363	673.652
19039	00010527016	105	30	26	26	8575.5604	372.8450	373.4390	0.5941	373.1290	0.1591	2447.840
19039	00010527017	4	1	1	0	10033.0146	372.8120	373.3310	0.5186	373.0840	0.1355	2863.515
19039	00010527018	73	20	18	17	6703.2033	372.6530	373.0240	0.3707	372.8370	0.0950	1911.890
19039	00010527020	65	24	18	17	5390.0136	371.8290	372.1560	0.3275	372.0120	0.1003	1533.940
19039	00010527021	107	31	26	24	5508.1580	373.2730	373.4790	0.2060	373.3760	0.0482	1573.310
19039	00010527022	182	59	51	51	9220.6260	372.9940	373.4660	0.4726	373.2400	0.1300	2632.752
19039	00010527023	33	9	9	8	5964.3885	371.6700	371.8590	0.1889	371.7610	0.0517	1696.255
19039	00010527024	66	19	19	19	5661.8991	371.8450	372.0570	0.2119	371.9410	0.0568	1611.008
19039	00010527025	57	18	14	13	6127.4084	373.4240	373.8310	0.4068	373.6330	0.1107	1751.393
19039	00010527026	150	39	35	35	5463.2904	373.4110	373.5850	0.1743	373.4980	0.0428	1561.004
19039	00010527027	44	14	13	11	4186.8884	373.5430	373.7940	0.2508	373.6890	0.0605	1196.915
19039	00010527028	51	17	16	16	8908.4848	373.4980	373.7220	0.2243	373.6100	0.0526	2546.149
19039	00010527030	90	25	22	20	4165.9166	372.7440	373.0960	0.3518	372.9230	0.0878	1188.478
19039	00010527033	60	18	15	15	2548.8019	372.1880	372.3110	0.1231	372.2580	0.0359	725.841
19039	00010527034	131	43	36	36	8897.9294	371.6870	372.2810	0.5936	371.9920	0.1746	2532.118
19039	00010527035	81	28	27	27	5928.1824	371.6590	372.2560	0.5972	371.9620	0.1820	1686.870
19039	00010527037	80	21	20	18	3912.5641	373.0840	373.2040	0.1199	373.1490	0.0321	1116.877
19039	00010527038	120	29	26	26	10622.8858	372.5810	373.2710	0.6901	372.9320	0.1820	3030.635
19039	00010531001	170	37	33	33	6753.7472	370.5770	371.2560	0.6790	370.9180	0.1933	1916.391
19039	00010531002	164	45	43	38	9053.5473	369.6320	370.5130	0.8815	370.0720	0.2531	2563.105
19039	00010531003	156	51	42	42	8624.5808	369.7190	370.5310	0.8120	370.1230	0.2365	2441.999

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010531005	170	56	48	46	9057.8746	370.5680	371.4360	0.8687	371.0060	0.2452	2570.802
19039	00010531006	167	49	43	42	7764.7478	370.6360	371.3690	0.7325	370.9950	0.2120	2203.722
19039	00010531007	88	33	28	27	4137.0750	370.7440	371.3080	0.5640	371.0900	0.1511	1174.449
19039	00010531008	153	41	38	35	8107.2570	371.2970	371.5060	0.2090	371.4000	0.0549	2303.442
19039	00010531009	127	41	33	33	7029.7432	370.5640	371.2160	0.6520	370.8910	0.1949	1994.560
19039	00010531010	152	38	36	34	7130.2408	370.5230	371.2100	0.6868	370.8600	0.1969	2022.906
19039	00010531011	228	62	55	52	9242.8721	369.5570	370.4660	0.9092	370.0170	0.2659	2616.315
19039	00010531012	178	35	35	34	3483.3746	369.2810	369.5610	0.2801	369.4460	0.0743	984.493
19039	00010531013	310	76	76	70	8241.9316	369.0280	369.5610	0.5326	369.3050	0.1470	2328.497
19039	00010531014	94	21	18	17	3318.3903	369.5930	369.6810	0.0880	369.6360	0.0251	938.346
19039	00010531015	142	41	37	36	6840.3948	369.7330	370.3750	0.6422	370.0440	0.1837	1936.404
19039	00010531016	270	80	71	69	11319.4238	370.4000	371.5320	1.1321	370.9760	0.3186	3212.414
19039	00010531017	234	74	53	52	10741.1622	371.4080	371.8770	0.4685	371.6320	0.1209	3053.696
19039	00010531018	181	42	42	41	7896.9354	371.0380	371.3880	0.3498	371.2120	0.0850	2242.549
19039	00010531019	131	33	32	32	6579.7121	370.8150	371.1230	0.3084	370.9640	0.0752	1867.240
19039	00010531022	204	61	49	49	8484.8505	369.8390	370.4320	0.5922	370.1580	0.1609	2402.662
19039	00010531023	193	50	47	46	8266.0424	369.6450	370.3400	0.6953	369.9640	0.1721	2339.476
19039	00010531024	191	39	37	37	6609.9744	369.4560	370.0060	0.5509	369.6970	0.1388	1869.421
19039	00010531025	93	30	23	19	4760.1768	369.2710	369.7030	0.4324	369.4580	0.1070	1345.394
19039	00010531026	133	36	31	31	4364.4757	368.8630	369.4650	0.6023	369.1150	0.1637	1232.410
19039	00010531027	124	32	29	26	5365.6587	369.7310	370.3010	0.5702	370.0140	0.1664	1518.807
19039	00010531028	347	98	90	85	16264.0874	370.3300	371.7080	1.3773	371.0350	0.3815	4616.427
19039	00010531029	159	47	47	47	7074.4580	370.8690	371.1480	0.2785	371.0080	0.0641	2007.881
19039	00010531030	137	38	36	36	6148.5671	370.6310	370.9220	0.2906	370.7810	0.0638	1744.025
19039	00010531031	192	46	41	41	7271.4051	370.0080	370.7570	0.7494	370.3770	0.2109	2060.268
19039	00010531033	120	49	27	17	9043.6432	369.1500	369.9900	0.8404	369.5620	0.2410	2556.773
19039	00010531034	72	24	22	21	5354.9645	369.7620	370.2520	0.4891	370.0210	0.1343	1515.809
19039	00010531035	127	32	30	29	7122.0946	370.3040	370.9110	0.6065	370.6070	0.1781	2019.216
19039	00010531036	83	24	23	22	4414.5895	370.9420	371.3040	0.3624	371.1250	0.1026	1253.349
19039	00010531037	146	38	34	33	6170.5764	371.3340	371.8430	0.5081	371.5840	0.1423	1754.059
19039	00010531038	35	10	8	7	3145.8830	369.9410	370.2320	0.2904	370.0910	0.0832	890.661
19039	00010531039	146	37	33	33	9183.4770	370.2700	371.0620	0.7919	370.6700	0.2315	2604.090
19039	00010531040	116	37	30	30	10246.5825	371.0960	371.9790	0.8829	371.5410	0.2490	2912.375
19039	00010546001	171	48	42	38	7278.2103	370.7100	371.3390	0.6288	371.0310	0.1810	2065.838

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010546002	112	35	31	29	6067.1482	370.3140	370.9150	0.6016	370.6270	0.1691	1720.216
19039	00010546003	468	232	167	146	45251.4228	369.3210	370.4760	1.1548	369.9630	0.2263	12807.134
19039	00010546004	76	26	22	21	5710.9462	370.5700	370.9920	0.4221	370.7710	0.1122	1619.852
19039	00010546007	131	39	38	38	6328.4253	370.2420	370.9100	0.6680	370.5770	0.1914	1794.054
19039	00010546009	28	11	10	10	2645.8940	369.4020	369.6160	0.2140	369.5160	0.0587	747.941
19039	00010546010	106	32	32	32	5006.6511	370.4460	370.8550	0.4090	370.6560	0.1108	1419.645
19039	00010546011	53	13	12	10	7367.5606	371.4180	371.5670	0.1498	371.4890	0.0408	2093.780
19039	00010546012	131	44	44	40	6441.0148	371.2880	371.5270	0.2386	371.4060	0.0580	1830.057
19039	00010546013	89	27	26	25	4373.1305	371.2480	371.6710	0.4228	371.4610	0.1231	1242.702
19039	00010546014	116	34	33	30	5070.3865	371.2530	371.7370	0.4839	371.4970	0.1420	1440.980
19039	00010546015	126	40	32	28	13437.8160	371.1520	371.9660	0.8139	371.6380	0.2364	3820.412
19039	00010546016	131	31	31	30	9428.4998	370.1680	371.0830	0.9152	370.6430	0.2647	2673.375
19039	00010546017	120	52	38	35	6404.5251	370.2320	370.7460	0.5149	370.4900	0.1300	1815.202
19039	00010546018	31	19	12	11	6425.5159	370.0830	370.6500	0.5664	370.3490	0.1558	1820.458
19039	00010546019	166	55	48	47	7055.0228	370.7710	371.3540	0.5831	371.0790	0.1663	2002.748
19039	00010546020	70	27	21	18	8363.4022	371.4860	371.7340	0.2480	371.6000	0.0585	2377.498
19039	00010546021	109	33	27	26	12662.2141	369.0850	370.3250	1.2393	369.6460	0.3293	3580.611
19039	00010546022	122	31	29	27	8538.4131	368.9790	369.6520	0.6726	369.3140	0.1718	2412.317
19039	00010546025	213	58	55	46	55165.8863	370.0450	371.5830	1.5379	370.7420	0.3517	15646.018
19039	00010546026	98	32	25	23	5471.5256	371.1990	371.3700	0.1711	371.2810	0.0524	1554.077
19039	00010546027	4	2	2	0	4122.9327	371.3830	371.5490	0.1652	371.4630	0.0511	1171.610
19039	00010546029	81	21	21	20	5046.2527	371.0030	371.3980	0.3959	371.2150	0.1137	1433.032
19039	00010546030	65	16	16	15	6068.0437	370.9010	371.3710	0.4692	371.1460	0.1381	1722.880
19039	00010546031	75	18	18	16	4926.0825	371.3960	371.7990	0.4021	371.5980	0.1151	1400.350
19039	00010546032	28	10	9	9	2728.6322	370.4150	370.6550	0.2401	370.5600	0.0610	773.508
19039	00010546033	73	24	22	18	5137.0015	369.6480	370.2400	0.5919	369.9750	0.1552	1453.930
19039	00010546034	110	29	26	26	8333.2103	370.6790	371.5200	0.8408	371.0990	0.2403	2365.721
19039	00010546041	112	35	31	29	6302.3955	369.5540	370.1170	0.5630	369.8240	0.1545	1783.044
19039	00010550001	82	25	21	21	4759.3497	368.4510	368.9150	0.4638	368.6870	0.1326	1342.353
19039	00010550002	96	30	27	26	17842.4115	367.7620	368.4110	0.6486	368.1180	0.1552	5024.606
19039	00010550004	113	28	28	25	4785.0799	368.4240	368.8820	0.4580	368.6490	0.1331	1349.471
19039	00010550005	145	33	32	32	4839.7255	368.9340	369.3940	0.4602	369.1620	0.1349	1366.782
19039	00010550006	98	25	22	22	3779.1161	368.9640	369.3620	0.3986	369.1470	0.1098	1067.213
19039	00010550007	174	51	47	45	11590.0533	368.5240	369.2480	0.7239	368.8870	0.1830	3270.696

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010550008	183	51	49	48	8671.9800	368.3570	368.9350	0.5776	368.6440	0.1497	2445.608
19039	00010550009	135	40	33	32	5960.2880	368.1970	368.6710	0.4740	368.4180	0.1186	1679.846
19039	00010550011	49	11	9	8	2742.8914	368.0480	368.3510	0.3028	368.2140	0.0829	772.628
19039	00010550012	95	47	31	30	4850.2493	368.3880	368.8590	0.4712	368.6190	0.1372	1367.739
19039	00010550013	101	27	25	22	4876.6529	368.8980	369.3730	0.4756	369.1330	0.1351	1377.102
19039	00010550014	72	20	20	20	2547.7046	369.3540	369.6190	0.2643	369.4860	0.0659	720.126
19039	00010550015	201	51	47	46	6065.9138	368.9070	369.4210	0.5133	369.1720	0.1389	1713.115
19039	00010550019	137	30	28	27	6123.8184	369.1950	369.6040	0.4087	369.3840	0.1077	1730.461
19039	00010550020	207	50	42	40	6205.1842	368.5230	369.1530	0.6300	368.8380	0.1724	1750.861
19039	00010550021	147	32	29	28	4348.7445	368.7790	369.2440	0.4651	369.0140	0.1249	1227.632
19039	00010550022	78	17	17	15	2308.6044	369.0730	369.3390	0.2654	369.2080	0.0693	652.052
19039	00010550023	34	11	10	8	9083.1771	368.0130	368.6550	0.6422	368.3340	0.1665	2559.417
19039	00010550024	6	5	1	0	433.1006	369.3310	369.3840	0.0534	369.3580	0.0204	122.376
19039	00010550025	99	26	24	24	8971.4183	369.4130	369.9630	0.5503	369.6490	0.1339	2536.951
19039	00010550029	86	25	25	24	3090.9438	368.7270	368.9920	0.2649	368.8500	0.0670	872.172
19039	00010550030	102	27	25	23	5294.4298	368.5450	368.9980	0.4532	368.7680	0.1180	1493.598
19039	00010550032	55	14	14	14	1545.2650	368.8020	368.9380	0.1360	368.8680	0.0373	436.049
19039	00010565002	40	11	11	10	15517.5909	367.2970	367.6710	0.3740	367.4860	0.1020	4362.411
19039	00010565004	31	7	7	5	3843.6515	367.1530	367.3610	0.2076	367.2480	0.0539	1079.854
19039	00010565005	23	6	6	5	3283.0420	367.2280	367.4530	0.2245	367.3370	0.0530	922.577
19039	00010565007	101	25	24	23	2904.7801	367.4360	367.6300	0.1938	367.5270	0.0496	816.703
19039	00010565008	57	18	16	15	2890.5179	367.6100	367.8150	0.2042	367.7050	0.0517	813.086
19039	00010565010	95	26	26	24	3120.9988	367.7470	368.1220	0.3752	367.9180	0.1082	878.428
19039	00010565012	371	79	75	72	23213.1076	367.6840	368.1910	0.5062	367.9270	0.1380	6533.658
19039	00010565017	341	71	71	69	20985.5014	367.8870	368.5250	0.6378	368.2320	0.1631	5911.563
19039	00010565018	92	22	21	19	3978.0402	367.3000	367.7940	0.4942	367.4860	0.1286	1118.334
19039	00010565029	41	13	12	11	1725.9719	368.1600	368.4350	0.2748	368.3000	0.0818	486.292
19039	00010565030	131	27	27	27	3450.0223	368.1440	368.5030	0.3594	368.3150	0.1045	972.082
19039	00010565031	241	44	44	44	6435.6409	368.4750	368.6610	0.1855	368.5670	0.0549	1814.553
19039	00010565032	47	7	7	7	655.7429	368.1800	368.3540	0.1743	368.2630	0.0545	184.737
19039	00010565033	288	40	40	40	6511.6039	368.7080	368.9140	0.2061	368.8040	0.0578	1837.152
19039	00010565034	161	34	33	32	5515.9731	368.2140	368.8520	0.6384	368.5830	0.1529	1555.317
19039	00010565035	119	26	25	23	5860.9760	368.0180	368.4820	0.4641	368.2860	0.1084	1651.264
19039	00010565036	117	25	25	25	3515.1303	368.1830	368.4150	0.2318	368.3010	0.0620	990.389

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010565037	96	19	18	18	1858.5964	368.4090	368.5060	0.0970	368.4630	0.0270	523.890
19039	00010565039	75	21	19	19	3556.8837	368.5140	369.0980	0.5833	368.9180	0.1535	1003.832
19039	00010565040	47	11	11	11	2204.2046	368.5470	368.9240	0.3771	368.7440	0.1117	621.782
19039	00010565044	69	23	17	17	3279.6195	368.6250	369.0060	0.3805	368.8160	0.1113	925.326
19039	00010565047	290	76	69	67	14441.4501	368.7090	369.6170	0.9084	369.2350	0.1793	4079.201
19039	00010565049	24	7	7	7	839.1177	368.8810	369.1010	0.2203	369.0110	0.0721	236.877
19039	00010565053	220	59	57	56	6548.3395	368.2220	368.4130	0.1905	368.3210	0.0545	1845.097
19039	00010565058	83	18	18	18	3039.5443	368.4530	368.7480	0.2951	368.5790	0.0720	857.039
19039	00010565059	29	8	7	7	1614.7266	369.5450	369.7760	0.2313	369.6660	0.0689	456.636
19039	0001057A001	80	23	22	21	3450.1740	366.0950	366.3030	0.2079	366.1930	0.0578	966.524
19039	0001057A002	80	22	21	19	7572.0927	365.8210	366.0780	0.2572	365.9470	0.0600	2119.803
19039	0001057A003	40	11	11	11	3618.1754	366.0400	366.2440	0.2042	366.1430	0.0571	1013.449
19039	0001057A004	79	28	19	18	3666.9493	366.2810	366.5370	0.2557	366.4050	0.0732	1027.845
19039	0001057A005	62	23	17	16	3538.6548	366.3080	366.5920	0.2844	366.4420	0.0795	991.984
19039	0001057A006	3	1	1	0	82683.4914	366.1710	367.3280	1.1574	366.7850	0.2585	23200.204
19039	0001057A007	74	21	18	17	7422.7359	365.9810	366.2660	0.2852	366.1210	0.0656	2078.979
19039	0001057A008	116	45	35	33	9409.9475	365.8120	366.0900	0.2780	365.9470	0.0635	2634.310
19039	0001057A009	102	31	26	26	9258.4586	365.6450	365.8940	0.2498	365.7650	0.0571	2590.611
19039	0001057A010	100	27	26	23	9314.2843	365.5300	365.7480	0.2183	365.6340	0.0519	2605.299
19039	0001057A012	83	14	14	14	3384.2873	366.5580	366.8370	0.2785	366.6900	0.0770	949.353
19039	0001057A013	35	20	10	10	3386.9363	366.6210	366.8750	0.2542	366.7550	0.0758	950.265
19039	0001057A014	67	23	21	20	7458.9935	366.1890	366.5000	0.3102	366.3490	0.0732	2090.435
19039	0001057A015	124	34	30	30	9676.9330	366.0300	366.3590	0.3297	366.1910	0.0771	2710.858
19039	0001057A018	118	26	26	26	7388.9749	366.4440	366.7880	0.3448	366.6150	0.0814	2072.315
19039	0001057A019	68	14	14	14	9604.7140	366.2940	366.6500	0.3557	366.4690	0.0857	2692.670
19039	0001057A020	63	22	20	18	9335.3217	365.4710	365.6540	0.1837	365.5580	0.0477	2610.640
19039	0001057A021	75	16	15	13	3689.8716	365.6720	365.8490	0.1770	365.7590	0.0521	1032.447
19039	0001057A022	40	13	12	12	3423.9100	366.7410	366.9120	0.1717	366.8400	0.0456	960.861
19039	0001057A023	33	13	10	10	8698.6728	366.6030	367.0140	0.4111	366.7650	0.0818	2440.632
19039	0001057A024	68	29	25	24	9494.2062	365.4630	365.6240	0.1619	365.5370	0.0481	2654.920
19039	0001057A025	101	33	30	30	7880.7473	365.6500	365.8470	0.1967	365.7400	0.0594	2204.963
19039	0001057A026	123	30	29	28	3580.0410	365.8840	366.0930	0.2090	365.9870	0.0648	1002.340
19039	0001057A027	55	14	13	13	5971.0443	366.1340	366.3180	0.1839	366.2220	0.0568	1672.847
19039	0001057A029	110	21	21	18	3486.2829	365.8810	366.0810	0.2004	365.9790	0.0644	976.068

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001057A030	75	24	21	16	3684.4496	365.6540	365.8410	0.1863	365.7430	0.0558	1030.885
19039	00010584001	94	25	24	23	3978.7514	366.4040	366.6070	0.2029	366.5130	0.0526	1115.572
19039	00010584002	173	47	41	40	5653.3076	366.4440	366.5760	0.1324	366.5050	0.0413	1585.054
19039	00010584003	134	33	32	30	5017.8656	366.2750	366.3920	0.1174	366.3300	0.0383	1406.219
19039	00010584004	82	20	19	17	4029.4834	366.2390	366.4200	0.1810	366.3300	0.0469	1129.232
19039	00010584005	93	24	23	23	4277.8750	366.5790	366.7970	0.2176	366.7100	0.0492	1200.086
19039	00010584006	169	46	41	40	6440.8815	366.6250	366.7740	0.1486	366.6920	0.0443	1806.792
19039	00010584007	132	38	35	33	4599.1785	366.1170	366.2210	0.1037	366.1680	0.0350	1288.315
19039	00010584008	102	20	17	17	3871.7674	366.0860	366.2400	0.1537	366.1630	0.0396	1084.539
19039	00010584009	66	19	17	17	5150.2110	366.8250	367.0770	0.2524	366.9270	0.0643	1445.660
19039	00010584010	191	49	44	44	6773.9459	366.8180	366.9840	0.1664	366.8910	0.0475	1901.254
19039	00010584011	155	41	36	36	4230.9484	365.9730	366.0670	0.0944	366.0180	0.0318	1184.681
19039	00010584012	94	27	26	24	4041.1000	365.9460	366.0850	0.1394	366.0170	0.0361	1131.520
19039	00010584013	214	62	58	58	8374.0788	367.0210	367.2600	0.2384	367.1270	0.0650	2351.878
19039	00010584014	125	30	29	29	3533.3566	365.8420	365.9300	0.0882	365.8850	0.0284	988.994
19039	00010584015	102	26	25	25	3965.6225	365.8270	365.9620	0.1353	365.8920	0.0334	1110.007
19039	00010584016	78	18	17	17	2604.2231	367.2800	367.3590	0.0793	367.3090	0.0249	731.764
19039	00010584017	156	27	25	25	3224.3839	365.7040	365.8020	0.0985	365.7580	0.0292	902.198
19039	00010584018	111	28	24	24	4178.7509	365.7210	365.8520	0.1308	365.7830	0.0319	1169.315
19039	00010584019	104	28	26	24	4442.6306	367.3720	367.5440	0.1714	367.4500	0.0452	1248.820
19039	00010584020	96	24	22	20	3875.8671	367.5630	367.7460	0.1828	367.6470	0.0477	1090.087
19039	00010584022	57	20	18	18	2988.2577	367.7680	367.9430	0.1747	367.8520	0.0471	840.916
19039	00010584023	7	2	2	0	2373.3173	368.2000	368.5160	0.3160	368.3350	0.0929	668.745
19039	00010584024	295	84	71	69	5879.6573	368.7040	369.2750	0.5710	368.9710	0.1364	1659.609
19039	00010584026	33	12	11	11	1643.6921	369.7310	370.0260	0.2944	369.8780	0.0772	465.094
19039	00010584027	38	10	9	8	1633.8391	369.5600	369.8530	0.2926	369.7050	0.0767	462.089
19039	00010584028	27	10	8	6	1609.3673	369.3710	369.6270	0.2556	369.4980	0.0683	454.913
19039	00010584036	64	29	19	17	12531.3515	369.1160	370.1590	1.0436	369.5960	0.2602	3543.126
19039	00010584037	51	15	13	13	2060.9926	367.9870	368.1470	0.1595	368.0650	0.0459	580.313
19039	00010584038	193	66	51	50	4358.5535	368.4210	368.7560	0.3351	368.5790	0.0852	1228.951
19039	00010584039	5	5	3	3	2316.0189	368.7170	369.0320	0.3150	368.8690	0.0840	653.545
19039	00010584040	15	4	4	4	1169.7868	369.9300	370.1280	0.1981	370.0280	0.0574	331.133
19039	00010584054	139	47	37	33	2911.8524	368.1580	368.4310	0.2731	368.3110	0.0644	820.437
19039	00010584055	74	30	22	22	1861.3372	368.0050	368.1890	0.1842	368.0940	0.0515	524.137

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010584056	71	18	16	15	1210.3659	367.8060	367.9420	0.1367	367.8760	0.0437	340.627
19039	00010584057	17	5	5	5	889.8923	367.0240	367.1120	0.0881	367.0680	0.0342	249.888
19039	00010584058	56	19	18	18	3069.6997	370.1430	370.4510	0.3088	370.3150	0.0782	869.618
19039	00010584060	60	13	12	12	1316.1947	367.0940	367.2890	0.1954	367.1860	0.0610	369.716
19039	00010584061	112	29	26	26	6209.1960	366.2620	367.0420	0.7803	366.6260	0.2282	1741.486
19039	00010584062	11	3	3	3	791.5478	370.0740	370.2470	0.1725	370.1590	0.0589	224.144
19039	00010599001	29	9	9	9	8942.5333	359.6320	360.6280	0.9960	360.1120	0.2634	2463.540
19039	00010599002	85	31	26	26	8621.0981	360.1710	361.7600	1.5892	360.9820	0.4482	2380.727
19039	00010599003	79	24	23	20	6822.9536	360.4110	361.6920	1.2813	361.0850	0.3616	1884.705
19039	00010599004	41	17	13	13	5234.5554	360.8580	361.7720	0.9140	361.3220	0.2445	1446.890
19039	00010599005	81	26	23	21	11344.9976	360.4940	362.0070	1.5134	361.2160	0.4063	3134.966
19039	00010599006	187	64	51	51	18819.1127	359.7510	362.1450	2.3939	360.8640	0.6942	5195.222
19039	00010599007	86	30	29	29	7713.8148	360.3610	361.7670	1.4059	361.1050	0.4025	2130.905
19039	00010599008	88	28	25	25	6846.4210	362.2000	363.2670	1.0670	362.7280	0.3088	1899.792
19039	00010599009	67	24	19	19	6483.1278	362.0780	363.1620	1.0842	362.6060	0.3054	1798.378
19039	00010599010	28	14	11	11	3028.2042	362.0190	362.6150	0.5964	362.2950	0.1677	839.284
19039	00010599011	79	31	26	26	11886.4923	362.1010	363.6250	1.5243	362.9460	0.4477	3300.328
19039	00010599012	31	11	9	8	12947.1474	359.2600	360.7360	1.4756	360.0160	0.3857	3565.803
19039	00010599013	40	14	14	12	10119.9431	358.2700	359.3830	1.1130	358.8240	0.2780	2777.928
19039	00010599014	139	59	50	49	13865.6812	359.1120	360.1530	1.0409	359.5720	0.2505	3814.069
19039	00010599016	76	25	22	22	7339.0927	360.5710	361.8860	1.3153	361.2510	0.3886	2028.210
19039	00010599017	49	18	16	16	6448.7349	362.3090	363.3020	0.9926	362.8090	0.2867	1789.839
19039	00010599018	70	22	19	18	12272.2279	356.7850	359.4030	2.6178	358.0270	0.8255	3361.249
19039	00010599020	41	13	12	10	7667.4242	356.0280	357.2750	1.2466	356.6400	0.3396	2091.900
19039	00010599022	147	44	40	40	14694.7536	362.2100	363.7390	1.5290	363.1130	0.4510	4081.930
19039	00010599023	92	31	27	26	12001.5223	356.4240	359.7880	3.3639	357.9660	1.0961	3286.545
19039	00010599024	91	27	23	20	11851.1017	357.2520	360.1960	2.9432	358.6940	0.9842	3251.953
19039	00010599025	63	21	20	20	9487.5119	355.8290	357.3010	1.4717	356.5250	0.4086	2587.639
19039	00010599026	165	103	52	50	15169.2806	363.3700	364.4210	1.0511	363.9590	0.2379	4223.562
19039	00010599027	147	44	43	41	13592.7083	362.8770	363.9660	1.0888	363.4320	0.2548	3779.119
19039	00010599028	132	41	37	35	13803.3413	362.3880	363.5500	1.1619	362.9540	0.2648	3832.633
19039	00010599029	120	46	39	33	12774.8271	361.8870	363.0690	1.1818	362.4600	0.2759	3542.228
19039	00010599030	95	34	27	26	15535.7016	361.2970	362.5930	1.2962	361.9520	0.3024	4301.731
19039	00010599031	55	16	16	15	13738.2764	360.5450	361.7200	1.1753	361.0980	0.2753	3795.061

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010599032	49	21	17	17	9260.2893	359.9980	360.8270	0.8291	360.4020	0.1947	2553.131
19039	00010599033	77	27	25	24	7032.0703	359.5700	360.3370	0.7668	359.9180	0.1738	1936.191
19039	00010599041	81	22	22	20	6671.9077	358.2340	359.8250	1.5912	358.7570	0.4538	1831.099
19039	00010599042	61	21	19	18	7062.6390	357.7670	358.4090	0.6416	358.0540	0.1486	1934.537
19039	00010599043	78	23	21	21	7449.0590	357.2890	357.8800	0.5911	357.5480	0.1404	2037.498
19039	00010599044	84	30	28	27	7689.1738	356.8360	357.3370	0.5001	357.0630	0.1211	2100.322
19039	00010601002	169	32	30	29	8505.9719	367.0450	367.8900	0.8449	367.4660	0.2445	2391.126
19039	00010601003	177	46	42	42	11120.8898	366.9740	368.0250	1.0509	367.4930	0.2963	3126.440
19039	00010601005	139	33	32	32	15422.8244	364.4160	366.0460	1.6304	365.2380	0.4653	4309.246
19039	00010601006	234	48	45	45	13800.7435	364.5220	366.1300	1.6080	365.3300	0.4545	3856.997
19039	00010601007	305	75	74	72	11025.6553	365.5000	366.7750	1.2750	366.1420	0.3742	3088.271
19039	00010601008	129	31	29	29	6936.4853	367.7660	368.1970	0.4315	367.9960	0.1070	1952.738
19039	00010601010	225	59	49	48	8709.4104	368.0570	368.8040	0.7475	368.4210	0.2074	2454.678
19039	00010601011	140	26	24	24	6779.9241	368.1580	368.8190	0.6606	368.5030	0.1907	1911.293
19039	00010601012	469	95	93	92	15641.6388	366.3290	368.0860	1.7570	367.1950	0.5109	4393.802
19039	00010601013	324	74	71	71	17302.0107	363.9200	366.2580	2.3377	365.1950	0.6459	4833.735
19039	00010601015	475	223	178	177	32198.4499	363.6270	364.8100	1.1826	364.2140	0.2659	8971.252
19039	00010601016	38	9	9	9	6440.9025	364.6260	365.4310	0.8047	365.0320	0.2343	1798.619
19039	00010601018	156	32	30	30	5384.6473	368.3500	368.7450	0.3946	368.5500	0.1039	1518.152
19039	00010601019	155	44	37	37	59984.4899	368.6990	369.7320	1.0326	369.2190	0.2242	16942.771
19039	00010601022	441	83	83	79	17144.4181	366.2600	368.1480	1.8882	367.2320	0.5494	4816.424
19039	00010601023	257	50	49	46	14394.7065	364.3440	366.1880	1.8441	365.2890	0.5266	4022.544
19039	00010601024	5	1	1	0	5848.3268	364.7140	365.3550	0.6408	365.0480	0.1793	1633.214
19039	00010601025	112	28	27	27	3516.6992	365.4100	366.3040	0.8944	365.8590	0.2483	984.261
19039	00010601026	240	52	47	45	9290.4052	366.3610	367.6980	1.3375	367.0890	0.3878	2608.960
19039	00010601027	218	69	66	66	22721.9995	364.9340	367.5350	2.6012	366.2140	0.7524	6365.652
19039	00010601029	80	19	18	18	8400.4686	367.5710	368.0750	0.5042	367.8240	0.1182	2363.769
19039	00010601030	204	55	50	50	8779.0742	366.8430	367.7890	0.9464	367.3110	0.2703	2466.858
19039	00010601031	241	60	56	54	6005.5270	365.4360	366.3500	0.9137	365.9020	0.2742	1681.037
19039	00010601032	372	80	80	78	9829.7384	366.3950	367.6330	1.2378	367.0450	0.3628	2760.087
19039	00010601033	117	28	27	27	3922.6228	368.1550	368.4250	0.2704	368.2970	0.0641	1105.188
19039	00010601035	179	46	45	45	6463.1878	368.2630	368.6220	0.3594	368.4390	0.0832	1821.687
19039	00010601036	147	46	45	45	6007.2702	368.4540	368.7690	0.3151	368.6090	0.0778	1693.965
19039	00010601038	1	1	1	0	10277.8342	368.6160	369.2630	0.6472	368.9470	0.1736	2900.862

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010601039	139	39	34	34	5266.0442	368.7320	369.3210	0.5886	369.0360	0.1696	1486.670
19039	00010601040	144	36	34	34	4917.8296	368.7940	369.3790	0.5845	369.0880	0.1691	1388.561
19039	00010601041	189	34	32	32	10965.2523	368.2400	369.0270	0.7868	368.6890	0.2332	3092.717
19039	00010620001	144	61	48	48	6053.7596	374.3400	374.4910	0.1504	374.4130	0.0454	1733.954
19039	00010620002	117	47	43	43	6049.9860	374.3360	374.4950	0.1591	374.4140	0.0482	1732.878
19039	00010620003	73	33	24	24	3784.7168	374.5070	374.5670	0.0604	374.5360	0.0166	1084.397
19039	00010620004	156	50	46	45	6481.0692	374.4080	374.5290	0.1208	374.4720	0.0304	1856.639
19039	00010620005	110	35	30	30	6586.1818	374.3570	374.4750	0.1179	374.4190	0.0291	1886.484
19039	00010620006	94	29	26	25	5968.7076	374.3170	374.4230	0.1065	374.3690	0.0261	1709.392
19039	00010620007	91	30	26	26	6358.3042	374.2790	374.3650	0.0859	374.3270	0.0212	1820.765
19039	00010620008	102	33	29	28	6470.1178	374.2430	374.3200	0.0770	374.2860	0.0188	1852.581
19039	00010620010	69	25	21	21	4521.7436	374.1660	374.2540	0.0880	374.2140	0.0214	1294.456
19039	00010620011	54	23	18	18	4462.2256	374.2230	374.3070	0.0839	374.2710	0.0196	1277.612
19039	00010620012	80	23	23	23	4629.9853	374.3010	374.3750	0.0747	374.3410	0.0182	1325.893
19039	00010620016	139	57	45	43	6678.4681	374.4380	374.5800	0.1416	374.5100	0.0389	1913.382
19039	00010620017	124	45	39	39	6308.9294	374.2070	374.2750	0.0680	374.2440	0.0175	1806.225
19039	00010620018	116	44	37	37	6215.6011	374.1760	374.2260	0.0499	374.2050	0.0122	1779.320
19039	00010620019	108	34	31	31	6210.9524	374.1460	374.1880	0.0414	374.1710	0.0102	1777.828
19039	00010620020	108	38	33	32	6235.0293	374.0810	374.1850	0.1037	374.1350	0.0293	1784.548
19039	00010620021	105	33	31	31	6275.5128	374.0570	374.1790	0.1219	374.1180	0.0339	1796.053
19039	00010620022	79	25	24	24	4367.0322	374.0630	374.1590	0.0953	374.1140	0.0238	1249.832
19039	00010620023	82	22	21	20	4486.0650	374.1130	374.2050	0.0918	374.1620	0.0226	1284.064
19039	00010620026	95	32	29	29	6322.0341	374.1190	374.1530	0.0341	374.1390	0.0085	1809.469
19039	00010620027	136	38	35	35	7272.2305	374.0880	374.1220	0.0349	374.1080	0.0087	2081.259
19039	00010620028	22	7	7	7	1661.0602	374.0370	374.0790	0.0429	374.0580	0.0124	475.320
19039	00010620029	53	22	17	17	3806.6498	373.9270	374.0310	0.1043	373.9800	0.0288	1089.062
19039	00010620030	62	22	22	21	4448.8523	373.9740	374.0670	0.0936	374.0200	0.0244	1272.929
19039	00010620031	102	29	27	27	4458.1867	374.0170	374.1150	0.0984	374.0700	0.0242	1275.771
19039	00010620032	125	45	41	39	5573.2368	374.4240	374.6210	0.1969	374.5230	0.0578	1596.789
19039	00010620033	27	10	9	9	5665.4727	374.4000	374.6140	0.2134	374.5080	0.0625	1623.150
19039	00010620035	30	12	9	8	6650.1320	373.9110	374.0760	0.1647	373.9930	0.0411	1902.634
19039	00010620036	31	12	11	11	6920.8333	374.0590	374.2640	0.2043	374.1620	0.0559	1980.977
19039	00010620039	14	9	5	5	1841.1275	374.4470	374.4940	0.0466	374.4690	0.0147	527.426
19039	00010620040	56	26	22	22	3379.4928	374.3680	374.4330	0.0649	374.4040	0.0170	967.951

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010620041	52	20	18	18	2324.8858	374.5600	374.6190	0.0589	374.5900	0.0154	666.222
19039	00010635001	66	20	18	16	4668.0910	373.7940	373.9800	0.1862	373.8900	0.0488	1335.195
19039	00010635002	82	29	27	26	8726.0728	373.6360	373.9520	0.3158	373.7870	0.0847	2495.195
19039	00010635003	43	25	18	18	4694.2236	373.8630	374.0460	0.1829	373.9580	0.0473	1342.914
19039	00010635004	41	15	15	13	6715.5645	373.9690	374.1810	0.2117	374.0710	0.0554	1921.755
19039	00010635005	24	6	6	5	4513.1258	373.8560	373.9830	0.1270	373.9140	0.0337	1290.954
19039	00010635006	47	20	18	16	3676.2874	373.7840	373.9070	0.1224	373.8470	0.0308	1051.392
19039	00010635007	40	11	10	10	8281.9627	373.6880	373.8460	0.1587	373.7690	0.0389	2368.089
19039	00010635010	81	21	20	20	8729.2007	373.2670	373.5520	0.2854	373.4100	0.0720	2493.572
19039	00010635011	77	25	24	24	6993.4442	373.5910	373.8700	0.2791	373.7240	0.0741	1999.418
19039	00010635012	80	31	27	27	6917.0533	373.8340	374.1390	0.3054	373.9920	0.0802	1978.996
19039	00010635013	95	29	27	26	6801.0954	373.9370	374.2240	0.2876	374.0810	0.0739	1946.283
19039	00010635014	54	25	22	22	4700.2491	374.0290	374.1890	0.1593	374.1120	0.0393	1345.191
19039	00010635015	67	25	19	19	4723.5195	373.9360	374.1150	0.1793	374.0290	0.0458	1351.551
19039	00010635018	94	32	26	22	8787.9800	373.0850	373.3240	0.2390	373.1990	0.0581	2508.944
19039	00010635019	135	46	43	42	8210.7062	372.6690	373.1620	0.4928	372.9230	0.1417	2342.400
19039	00010635020	131	43	40	39	8094.4765	372.7480	373.2210	0.4729	372.9920	0.1322	2309.669
19039	00010635021	118	44	40	38	7944.7821	372.8300	373.2880	0.4583	373.0660	0.1296	2267.405
19039	00010635022	143	50	45	45	8156.9926	372.8950	373.3620	0.4673	373.1360	0.1279	2328.406
19039	00010635024	95	31	30	29	9724.4395	373.2440	373.4850	0.2411	373.3690	0.0605	2777.565
19039	00010635025	81	22	22	21	9720.6564	373.4210	373.6440	0.2235	373.5370	0.0515	2777.734
19039	00010635026	65	29	25	25	8136.0919	373.5910	373.8510	0.2604	373.7090	0.0610	2326.006
19039	00010635027	122	44	40	39	7423.1351	373.5650	373.9450	0.3808	373.7560	0.0979	2122.448
19039	00010635028	106	45	38	37	7575.3841	373.6730	374.0640	0.3906	373.8810	0.1016	2166.704
19039	00010635029	70	24	23	22	4827.9591	374.1970	374.3720	0.1745	374.2880	0.0432	1382.391
19039	00010635030	91	27	27	26	4496.5641	374.1110	374.2910	0.1801	374.2040	0.0452	1287.214
19039	00010635031	47	13	13	13	6672.6585	374.1670	374.4140	0.2475	374.2910	0.0678	1910.600
19039	00010635032	160	46	45	45	16980.6752	372.5290	373.0710	0.5415	372.7930	0.1453	4842.662
19039	00010635034	147	36	35	35	8285.0582	372.6140	373.1170	0.5031	372.8730	0.1434	2363.295
19039	00010635035	52	22	19	18	4761.4853	374.3050	374.4730	0.1674	374.3910	0.0393	1363.733
19039	00010635036	37	14	13	13	6552.3046	374.4220	374.6870	0.2647	374.5600	0.0744	1877.487
19039	00010635037	79	23	23	22	4645.1453	374.3990	374.5600	0.1609	374.4840	0.0391	1330.742
19039	00010635038	78	26	25	24	4701.5917	374.4970	374.6510	0.1541	374.5810	0.0365	1347.262
19039	0001064A001	170	69	55	55	10996.1849	372.1160	372.8970	0.7805	372.5190	0.2176	3133.660

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001064A002	57	21	19	18	5305.6237	371.7620	372.0490	0.2874	371.9060	0.0702	1509.493
19039	0001064A003	63	24	20	19	4651.4592	371.7780	372.1370	0.3597	371.9590	0.0994	1323.566
19039	0001064A004	165	61	53	51	10645.4204	372.2150	372.9720	0.7579	372.6060	0.2139	3034.409
19039	0001064A005	165	57	49	49	10521.9626	372.0560	372.8140	0.7574	372.4430	0.2176	2997.906
19039	0001064A006	153	50	44	43	8203.5939	371.9490	372.5370	0.5883	372.2540	0.1627	2336.173
19039	0001064A007	117	32	30	30	8012.9475	371.8900	372.4670	0.5771	372.1840	0.1666	2281.453
19039	0001064A008	57	18	14	14	5774.1496	371.5850	371.8720	0.2878	371.7220	0.0685	1641.980
19039	0001064A009	58	23	15	15	4119.4836	371.3680	371.6130	0.2443	371.4890	0.0626	1170.712
19039	0001064A010	156	44	39	39	7275.7885	371.4950	371.8800	0.3851	371.6900	0.0901	2068.818
19039	0001064A011	26	12	11	11	3726.9604	371.4210	371.7640	0.3432	371.5940	0.0946	1059.461
19039	0001064A012	69	17	17	15	3763.8419	371.5410	371.8850	0.3440	371.7150	0.0937	1070.294
19039	0001064A013	68	26	22	22	4685.3931	371.8730	372.2840	0.4116	372.0720	0.1059	1333.627
19039	0001064A014	190	72	55	53	11148.8443	372.3040	373.0700	0.7669	372.7000	0.2108	3178.708
19039	0001064A016	172	54	46	46	10743.7810	371.8280	372.5930	0.7642	372.2210	0.2192	3059.282
19039	0001064A017	169	51	49	43	11261.7026	371.7770	372.5400	0.7637	372.1680	0.2207	3206.303
19039	0001064A018	93	35	28	27	7829.7195	371.0700	371.7070	0.6362	371.4050	0.1750	2224.618
19039	0001064A019	31	14	11	11	4408.4879	371.0050	371.3600	0.3549	371.1920	0.0975	1251.843
19039	0001064A021	99	32	29	29	7955.9913	371.2860	371.7070	0.4201	371.4820	0.1008	2260.963
19039	0001064A022	38	14	11	11	3985.7121	371.6500	372.0170	0.3668	371.8350	0.0947	1133.751
19039	0001064A023	74	27	21	21	4730.4807	371.9960	372.4080	0.4117	372.2040	0.1075	1346.938
19039	0001064A024	149	53	49	49	11152.9924	372.4190	373.1580	0.7391	372.7870	0.2013	3180.633
19039	0001064A025	175	53	48	47	12339.6544	371.7340	372.4960	0.7618	372.1250	0.2218	3512.799
19039	0001064A026	76	27	23	23	6542.3458	371.1420	371.6220	0.4798	371.3890	0.1387	1858.763
19039	0001064A027	69	17	16	16	4029.1637	371.7900	372.1580	0.3681	371.9800	0.0935	1146.558
19039	0001064A028	55	18	18	18	4727.8128	372.1290	372.5410	0.4113	372.3370	0.1061	1346.660
19039	0001064A029	126	49	42	42	8665.1821	372.5440	373.1370	0.5934	372.8520	0.1648	2471.585
19039	0001064A030	95	35	29	28	7212.1563	371.1400	371.4930	0.3527	371.3000	0.0882	2048.573
19039	00010654001	254	78	74	70	17652.0503	368.7360	370.0020	1.2666	369.3720	0.4013	4987.932
19039	00010654002	58	26	23	22	5209.2618	368.2820	368.7120	0.4297	368.5010	0.1188	1468.508
19039	00010654003	66	22	18	17	6053.4090	368.1390	368.6140	0.4745	368.3730	0.1265	1705.883
19039	00010654004	111	33	32	31	7397.4415	368.6060	369.1840	0.5784	368.8970	0.1624	2087.604
19039	00010654005	75	26	23	21	7419.9098	369.1910	369.8250	0.6333	369.5120	0.1709	2097.435
19039	00010654009	106	29	29	28	5460.0763	368.3940	368.8530	0.4584	368.6300	0.1222	1539.752
19039	00010654013	107	30	27	26	7785.0351	367.5650	368.1290	0.5640	367.8460	0.1544	2190.726

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010654014	104	34	33	32	10674.3911	368.1210	369.1150	0.9936	368.5530	0.2543	3009.570
19039	00010654015	325	107	96	92	42504.1547	369.4230	370.8830	1.4605	370.0510	0.3582	12032.459
19039	00010654016	52	20	20	18	6450.5158	369.8460	370.3990	0.5530	370.1270	0.1542	1826.445
19039	00010654017	79	29	24	23	5949.5981	369.9430	370.4860	0.5429	370.2170	0.1501	1685.021
19039	00010654019	54	20	15	15	23655.4057	367.1590	367.9690	0.8097	367.6040	0.1914	6652.304
19039	00010654020	92	28	27	25	10787.8969	366.9640	367.5970	0.6322	367.2680	0.1663	3030.968
19039	00010654021	98	35	32	31	6741.3366	367.4350	368.0010	0.5661	367.7250	0.1575	1896.403
19039	00010654022	74	24	23	22	9524.5227	367.2350	368.0040	0.7694	367.5540	0.1865	2678.094
19039	00010654028	46	15	15	15	4509.9812	370.6430	371.1220	0.4785	370.9290	0.1257	1279.755
19039	00010654029	2	1	1	0	11532.1836	367.1850	367.8570	0.6725	367.4890	0.1616	3242.032
19039	00010654030	49	15	13	12	10257.8715	366.6790	367.0200	0.3410	366.8520	0.0815	2878.787
19039	00010654036	93	32	27	27	5642.4316	369.7510	370.3220	0.5711	370.0380	0.1642	1597.254
19039	00010654037	106	34	31	30	6646.9524	370.3590	371.0260	0.6672	370.6860	0.1878	1884.908
19039	00010654038	105	36	35	35	5921.3820	369.8450	370.4420	0.5964	370.1280	0.1577	1676.627
19039	00010654039	111	35	35	30	6669.2871	370.4330	371.1010	0.6679	370.7880	0.1819	1891.762
19039	00010654040	137	39	39	35	6620.2424	369.9340	370.6470	0.7133	370.2910	0.1924	1875.333
19039	00010654041	65	24	21	20	5251.2135	370.6500	371.1830	0.5326	370.9240	0.1526	1490.068
19039	00010654042	111	40	35	35	6771.7841	370.1110	370.8390	0.7280	370.4870	0.1921	1919.276
19039	00010654043	82	34	32	17	4741.5090	370.8190	371.2920	0.4727	371.0740	0.1249	1345.980
19039	00010654044	62	22	20	19	6385.7285	370.4310	370.9750	0.5444	370.7110	0.1544	1810.954
19039	00010654045	69	27	23	22	5870.0663	370.5040	371.0450	0.5409	370.7800	0.1544	1665.025
19039	00010654046	79	21	19	19	4243.7854	368.0010	368.4910	0.4894	368.2200	0.1258	1195.425
19039	00010654047	89	33	30	30	7074.4762	367.9350	368.4280	0.4926	368.1700	0.1351	1992.527
19039	00010654048	99	29	26	25	5116.6923	367.8710	368.2770	0.4052	368.0670	0.1150	1440.713
19039	00010654049	40	12	11	10	5544.1845	367.7540	368.1640	0.4102	367.9530	0.1082	1560.599
19039	00010654050	84	31	29	27	5021.2179	366.9730	367.3580	0.3846	367.1460	0.1037	1410.293
19039	00010654051	69	21	19	18	5832.5074	366.8790	367.2380	0.3582	367.0360	0.0965	1637.666
19039	00010654052	115	34	32	30	6032.6527	367.0440	367.4530	0.4090	367.2330	0.1143	1694.773
19039	00010669001	142	38	36	35	6816.4793	369.2620	369.8790	0.6168	369.5550	0.1613	1927.084
19039	00010669002	92	40	27	26	6746.3678	369.0200	369.6710	0.6514	369.3410	0.1662	1906.158
19039	00010669003	97	37	34	32	38184.3550	369.4960	370.9070	1.4110	370.1770	0.3130	10813.252
19039	00010669007	55	16	15	15	6416.5625	368.7970	369.3900	0.5923	369.0870	0.1445	1811.726
19039	00010669008	130	48	42	41	6338.5256	368.3690	368.8700	0.5018	368.6100	0.1242	1787.380
19039	00010669009	91	31	24	22	3529.3551	368.9040	369.4740	0.5695	369.2160	0.1600	996.867

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010669011	2	2	1	0	94951.4336	370.3680	372.9030	2.5345	371.6730	0.6160	26997.526
19039	00010669012	57	17	17	16	399941.9921	368.5130	373.9710	5.4583	370.9270	1.4340	113487.202
19039	00010669013	64	15	14	14	3107.3732	370.2940	370.6530	0.3588	370.4550	0.0902	880.624
19039	00010669016	79	31	24	22	6715.6510	368.7600	369.3140	0.5540	369.0320	0.1439	1895.892
19039	00010669017	181	58	53	49	7870.1313	369.2940	370.0180	0.7233	369.6530	0.1982	2225.552
19039	00010669019	112	41	35	33	5958.8014	370.2410	370.8810	0.6401	370.5550	0.1624	1689.169
19039	00010669020	185	52	43	42	6282.0704	368.5830	369.1400	0.5567	368.8580	0.1423	1772.652
19039	00010669021	93	31	24	24	7328.2221	369.1120	369.8090	0.6974	369.4540	0.1841	2071.192
19039	00010669022	95	37	32	32	5733.2923	369.7730	370.3970	0.6247	370.0980	0.1620	1623.238
19039	00010669023	77	29	22	21	5985.1596	370.3810	371.0570	0.6759	370.7360	0.1798	1697.469
19039	00010669025	88	30	28	27	6043.8304	370.8230	371.4940	0.6710	371.1630	0.1739	1716.083
19039	00010669026	27	9	9	9	8903.1340	368.2250	368.9590	0.7340	368.5900	0.1954	2510.429
19039	00010669027	48	17	14	13	5598.7225	368.9690	369.6130	0.6442	369.2430	0.1647	1581.476
19039	00010669028	54	23	14	14	4940.6273	369.6220	370.2170	0.5946	369.9250	0.1447	1398.161
19039	00010669029	43	16	14	12	5763.6541	370.2000	370.8790	0.6785	370.5390	0.1882	1633.779
19039	00010669030	82	29	25	25	5427.0695	370.8960	371.5970	0.7010	371.2420	0.1879	1541.288
19039	00010669031	71	19	18	17	5633.1681	371.1180	371.7530	0.6348	371.4260	0.1794	1600.613
19039	00010669032	55	24	17	16	5265.4675	371.2830	371.9140	0.6317	371.6110	0.1748	1496.880
19039	00010669033	92	27	24	23	5581.6701	371.4600	372.1590	0.6993	371.8140	0.1792	1587.637
19039	00010669034	15	6	3	3	4966.2974	371.6360	372.2140	0.5786	371.9330	0.1705	1413.054
19039	00010669035	84	26	22	18	3845.8066	371.7670	372.2670	0.4994	372.0370	0.1391	1094.548
19039	00010669036	18	7	6	6	2572.7065	371.9900	372.3050	0.3152	372.1480	0.0943	732.432
19039	00010669037	11	6	4	4	1695.3863	372.1480	372.3620	0.2143	372.2660	0.0653	482.818
19039	00010669044	414	137	113	102	575019.1718	366.6160	373.2940	6.6779	368.7060	1.5262	162189.959
19039	00010673001	146	37	32	31	8659.3712	366.0780	366.4780	0.3998	366.2670	0.0901	2426.306
19039	00010673002	112	32	27	27	9179.6782	365.8980	366.2460	0.3478	366.0660	0.0802	2570.682
19039	00010673003	98	38	29	26	9393.3947	366.1640	366.5560	0.3913	366.3550	0.0931	2632.608
19039	00010673004	121	39	34	33	8728.5906	366.3660	366.7780	0.4122	366.5590	0.0960	2447.651
19039	00010673006	53	15	12	12	12495.3307	366.3260	366.8530	0.5263	366.5920	0.1245	3504.227
19039	00010673007	44	18	10	8	5852.7125	366.3920	366.6780	0.2868	366.5390	0.0682	1641.114
19039	00010673008	110	36	36	36	7786.4952	366.1350	366.4840	0.3490	366.3050	0.0806	2181.958
19039	00010673009	119	33	33	33	8554.2049	365.8810	366.2150	0.3340	366.0430	0.0761	2395.373
19039	00010673010	92	30	24	23	9320.4166	365.6960	365.9980	0.3026	365.8410	0.0685	2608.490
19039	00010673011	122	33	30	30	9210.5849	366.5320	366.9280	0.3960	366.7220	0.0977	2583.959

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010673012	130	35	33	32	9085.1230	366.6570	367.1380	0.4808	366.8930	0.1121	2549.950
19039	00010673013	78	17	16	16	7781.1649	366.8880	367.3600	0.4722	367.1160	0.1078	2185.291
19039	00010673014	41	12	10	10	7415.6841	366.2600	366.5630	0.3029	366.4120	0.0757	2078.655
19039	00010673015	67	22	22	21	7812.6604	365.9770	366.2790	0.3021	366.1250	0.0730	2188.214
19039	00010673016	122	30	30	30	8434.8748	365.7450	366.0340	0.2886	365.8840	0.0680	2360.932
19039	00010673017	127	33	33	33	9354.6446	365.5570	365.8130	0.2560	365.6790	0.0586	2616.910
19039	00010673018	143	38	33	30	9565.4477	366.8900	367.3620	0.4714	367.1220	0.1209	2686.440
19039	00010673019	86	31	24	23	9166.8955	367.0390	367.5570	0.5175	367.3030	0.1234	2575.777
19039	00010673020	58	30	20	18	13986.3678	367.2580	368.1670	0.9093	367.7040	0.2306	3934.275
19039	00010673021	136	21	21	21	3771.1450	366.2970	366.4890	0.1918	366.3850	0.0500	1056.994
19039	00010673022	111	23	23	22	3370.0435	365.9010	366.1190	0.2178	366.0080	0.0652	943.599
19039	00010673023	73	25	24	24	8135.9906	365.6690	365.9110	0.2424	365.7850	0.0622	2276.658
19039	00010673024	155	44	43	43	9239.5972	365.4800	365.6890	0.2085	365.5780	0.0515	2584.012
19039	00010673025	52	20	16	16	9174.0177	367.3990	367.8560	0.4579	367.6240	0.1214	2580.031
19039	00010673026	146	48	42	42	9378.0819	367.5310	368.0340	0.5035	367.7710	0.1263	2638.475
19039	00010673027	140	22	21	21	3548.6375	366.1560	366.3250	0.1691	366.2410	0.0441	994.237
19039	00010673028	82	13	13	13	3421.2646	365.9320	366.1590	0.2263	366.0430	0.0656	958.032
19039	00010688001	64	14	14	13	2034.4784	365.6860	365.8080	0.1214	365.7460	0.0321	569.238
19039	00010688002	28	10	10	10	1935.4092	365.8130	365.9240	0.1105	365.8680	0.0301	541.700
19039	00010688003	101	24	22	21	4723.4095	365.5090	365.6900	0.1805	365.5950	0.0469	1321.044
19039	00010688004	32	9	9	9	2115.6966	365.9370	366.0560	0.1190	365.9960	0.0332	592.367
19039	00010688006	52	14	13	13	1944.2208	366.0770	366.2040	0.1274	366.1400	0.0364	544.571
19039	00010688007	83	20	19	19	2809.0064	365.4100	365.4660	0.0565	365.4360	0.0145	785.282
19039	00010688008	36	12	11	11	1990.6359	366.2330	366.3690	0.1356	366.3000	0.0396	557.815
19039	00010688009	104	29	25	24	4762.0329	365.3450	365.4390	0.0946	365.3870	0.0296	1331.088
19039	00010688010	39	10	10	10	2140.8499	366.4060	366.5500	0.1435	366.4790	0.0416	600.201
19039	00010688011	141	35	32	32	5420.3342	365.3430	365.4500	0.1069	365.3900	0.0311	1515.110
19039	00010688012	74	20	19	19	2277.6046	366.5890	366.7470	0.1576	366.6670	0.0468	638.869
19039	00010688013	143	38	34	33	5189.6439	365.3660	365.4830	0.1163	365.4170	0.0307	1450.734
19039	00010688014	8	11	4	0	2318.2071	366.7950	366.9600	0.1645	366.8770	0.0501	650.630
19039	00010688015	164	41	36	36	5662.8313	365.3980	365.5250	0.1269	365.4550	0.0327	1583.175
19039	00010688016	42	15	14	14	2348.8464	367.0180	367.1890	0.1711	367.1030	0.0534	659.635
19039	00010688017	190	46	45	45	9001.3498	365.4900	365.7350	0.2451	365.6050	0.0620	2517.568
19039	00010688018	126	25	25	25	3163.2625	365.4450	365.5120	0.0666	365.4770	0.0167	884.416

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010688019	51	16	15	15	2495.0270	367.2570	367.4340	0.1773	367.3470	0.0568	701.154
19039	00010688020	95	21	19	18	3568.0041	365.5070	365.5840	0.0764	365.5430	0.0193	997.758
19039	00010688021	95	25	23	23	3127.9562	367.5090	367.7490	0.2405	367.6280	0.0763	879.692
19039	00010688022	125	28	26	26	4238.6095	365.5860	365.6690	0.0829	365.6280	0.0229	1185.562
19039	00010688023	328	97	87	82	708426.4190	365.3200	369.2720	3.9515	366.2920	0.8529	198510.561
19039	00010688024	90	27	22	21	3358.8353	365.4470	365.5440	0.0970	365.4930	0.0244	939.138
19039	00010688028	152	40	37	33	68522.8076	368.0280	371.9040	3.8757	369.8550	0.9984	19387.780
19039	00010688046	159	41	39	37	6708.5450	365.3540	365.4930	0.1394	365.4080	0.0345	1875.287
19039	00010692002	71	25	24	24	6926.0757	367.9710	371.6050	3.6343	370.9930	0.9844	1965.687
19039	00010692003	19	8	7	7	6214.9385	367.3810	367.9480	0.5670	367.6450	0.1361	1747.942
19039	00010692004	73	22	21	21	7911.5781	366.9130	367.5360	0.6225	367.2360	0.1432	2222.643
19039	00010692005	75	35	23	23	12515.2646	366.5120	367.2830	0.7709	366.9020	0.1896	3512.785
19039	00010692006	8	3	2	0	9528.1485	367.0860	367.7420	0.6558	367.4220	0.1473	2678.151
19039	00010692007	47	18	15	14	11125.0841	367.5140	368.4480	0.9338	367.9650	0.2492	3131.636
19039	00010692008	2	1	1	0	10039.4098	368.3880	371.7760	3.3877	369.6690	1.4266	2839.113
19039	00010692009	3	1	1	0	6498.0718	368.6990	369.2130	0.5140	368.9810	0.1230	1834.214
19039	00010692010	47	20	13	13	8391.0537	371.2550	371.7160	0.4611	371.4920	0.1016	2384.665
19039	00010692011	93	27	26	25	10058.6558	370.9370	371.4860	0.5489	371.2170	0.1241	2856.467
19039	00010692012	78	31	25	23	9612.4336	370.6010	371.1760	0.5746	370.8890	0.1310	2727.337
19039	00010692014	38	15	12	12	12036.6182	366.6480	370.5330	3.8851	369.3110	1.3536	3400.620
19039	00010692015	22	9	9	9	3413.1412	366.2100	369.6560	3.4454	366.6300	0.7636	957.290
19039	00010692017	54	19	16	16	11319.1333	365.5780	366.3270	0.7493	365.9790	0.1797	3169.062
19039	00010692019	26	5	5	5	7004.3796	366.6550	367.1350	0.4804	366.8590	0.1179	1965.759
19039	00010692021	1	1	1	0	8065.6174	368.0270	368.5520	0.5258	368.2850	0.1238	2272.391
19039	00010692028	50	19	18	17	5972.8720	371.5700	371.9540	0.3842	371.7720	0.0909	1698.718
19039	00010692029	58	20	18	18	6625.4219	371.1150	371.6470	0.5316	371.3780	0.1403	1882.310
19039	00010692030	91	27	26	26	10670.1965	370.2070	370.8230	0.6161	370.5050	0.1403	3024.321
19039	00010692031	21	10	6	6	6571.0102	369.9420	370.4380	0.4960	370.1940	0.1215	1860.900
19039	00010692032	53	20	14	14	7873.2944	365.7340	366.5910	0.8568	366.2010	0.2310	2205.654
19039	00010692033	77	23	21	20	11281.8098	365.4450	366.6770	1.2322	366.1280	0.3374	3159.899
19039	00010692034	9	3	2	0	12203.5475	366.1780	367.3130	1.1356	366.7410	0.3230	3423.789
19039	00010692038	37	12	10	10	4420.5015	370.9110	371.4260	0.5145	371.1510	0.1335	1255.115
19039	00010692039	89	25	24	23	11736.5493	365.0020	365.8470	0.8447	365.4180	0.1912	3280.891
19039	00010692040	25	9	7	6	9041.6250	365.1710	366.1050	0.9334	365.6640	0.2493	2529.241

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010692044	54	15	14	14	7498.6748	364.5180	365.2810	0.7627	364.9280	0.1753	2093.404
19039	00010692049	90	31	26	26	11343.1552	370.4730	371.1050	0.6316	370.8150	0.1531	3217.752
19039	00010692059	32	8	8	7	8825.7143	369.0030	372.0960	3.0931	371.8700	0.3242	2510.744
19039	00010692061	3	1	1	0	8448.0805	372.8660	373.2700	0.4038	373.0740	0.1150	2411.096
19039	00010692065	12	5	5	5	11025.6136	372.7620	373.3510	0.5891	373.0510	0.1501	3146.534
19039	00010692067	7	2	2	0	4526.7117	373.2700	373.5340	0.2637	373.3910	0.0638	1293.029
19039	00010692068	7	1	1	0	11947.2779	369.2220	372.9320	3.7095	370.8890	1.6397	3389.802
19039	00010705001	46	15	15	12	4473.9685	359.4900	360.1450	0.6553	359.8400	0.1564	1231.583
19039	00010705002	203	81	67	64	30367.1970	359.9500	366.6030	6.6530	362.2900	0.8590	8416.325
19039	00010705003	66	25	18	15	8163.3699	362.0890	366.5120	4.4233	362.8230	1.0073	2265.822
19039	00010705005	33	18	13	9	5162.9077	360.5390	365.6550	5.1160	361.1090	0.7669	1426.245
19039	00010705006	62	21	20	20	4814.9844	360.0160	360.7200	0.7043	360.3690	0.1631	1327.406
19039	00010705007	110	38	36	35	10243.8599	359.0590	360.2500	1.1918	359.6700	0.3026	2818.573
19039	00010705009	71	22	22	20	5801.0425	361.2460	361.9960	0.7502	361.6410	0.1801	1604.890
19039	00010705011	31	11	10	9	10794.9664	362.1610	363.1700	1.0092	362.6850	0.2415	2995.107
19039	00010705012	95	40	30	29	11491.7401	362.9080	363.9330	1.0249	363.4300	0.2403	3194.979
19039	00010705013	58	34	22	20	15242.1327	363.8080	368.2380	4.4292	367.6260	0.5855	4286.604
19039	00010705014	107	42	34	33	14884.2071	366.1940	367.6130	1.4187	366.9560	0.3828	4178.315
19039	00010705015	38	11	11	10	4182.7659	365.4400	365.9890	0.5483	365.7390	0.1346	1170.297
19039	00010705016	72	24	23	22	5959.6138	360.4060	365.6600	5.2549	364.2160	2.0596	1660.499
19039	00010705017	57	17	14	13	11504.3396	359.7660	365.4030	5.6362	362.8420	2.4446	3193.307
19039	00010705018	37	12	11	9	8771.1894	359.1640	360.2590	1.0953	359.6980	0.2531	2413.559
19039	00010705019	80	22	21	19	12333.6066	358.5320	359.8080	1.2766	359.0850	0.3081	3388.042
19039	00010705020	28	13	12	12	3632.9821	358.7300	359.4530	0.7227	359.1170	0.2018	998.069
19039	00010705022	43	21	13	11	11950.6516	361.3250	362.4900	1.1644	361.9160	0.2633	3308.726
19039	00010705023	61	20	17	17	6791.1386	366.5460	367.3230	0.7766	366.9550	0.1901	1906.412
19039	00010705025	87	27	26	25	7744.4949	365.8700	366.7910	0.9208	366.3370	0.2332	2170.378
19039	00010705026	89	27	27	24	7949.2062	365.5590	366.5350	0.9762	366.0720	0.2530	2226.136
19039	00010705027	57	23	19	14	11101.2349	365.2980	366.6770	1.3784	365.9610	0.3618	3107.904
19039	00010705028	85	26	23	23	14663.5888	357.5210	358.7420	1.2207	358.0870	0.2686	4016.893
19039	00010705029	81	24	23	23	7187.5733	358.2520	358.8520	0.5999	358.5660	0.1434	1971.573
19039	00010705030	69	25	24	24	6548.9050	358.7240	359.3200	0.5959	359.0130	0.1364	1798.624
19039	00010705031	71	27	25	23	6915.9787	359.1280	360.6280	1.4999	359.8760	0.5216	1904.004
19039	00010705032	70	30	25	24	5868.9442	360.4750	361.0780	0.6035	360.7760	0.1378	1619.791

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010705033	81	25	25	23	7594.6851	360.8640	361.6610	0.7970	361.2530	0.1760	2098.856
19039	00010705034	29	15	10	9	7839.7237	366.9560	367.8800	0.9242	367.4300	0.2334	2203.621
19039	00010705035	59	18	17	15	6236.4253	366.4440	367.1960	0.7523	366.8120	0.1634	1750.011
19039	00010705036	71	20	20	17	6462.1288	360.0340	361.6630	1.6286	360.4920	0.3843	1782.102
19039	0001071A001	80	34	29	29	13340.4963	364.8910	369.1340	4.2430	368.0380	1.4521	3756.004
19039	0001071A002	101	33	33	32	10449.6991	365.3340	369.3950	4.0609	368.1770	1.5817	2943.214
19039	0001071A003	49	18	15	14	16632.0502	368.6570	369.9940	1.3373	369.3430	0.3496	4699.342
19039	0001071A004	47	19	16	14	14286.2764	364.4040	368.8120	4.4081	367.9480	1.1688	4021.304
19039	0001071A005	142	51	48	44	26016.0172	363.6890	365.5360	1.8471	364.7410	0.4579	7259.168
19039	0001071A007	143	51	45	44	15001.6781	364.9330	366.0310	1.0980	365.4760	0.2525	4194.306
19039	0001071A008	71	27	27	27	9721.7440	365.7210	369.7380	4.0173	368.3430	1.6429	2739.416
19039	0001071A009	93	29	28	25	12239.9171	369.2860	370.2170	0.9307	369.7500	0.2394	3462.168
19039	0001071A010	76	26	24	21	17513.7594	368.9010	370.1620	1.2609	369.5170	0.3043	4950.798
19039	0001071A011	57	21	19	18	7010.8056	363.9140	364.9140	0.9998	364.4020	0.2684	1954.385
19039	0001071A012	97	33	31	27	13046.2211	370.1150	371.0290	0.9141	370.5710	0.2389	3698.432
19039	0001071A015	117	46	39	36	8233.0115	370.1190	370.7840	0.6651	370.4480	0.1573	2333.176
19039	0001071A016	50	19	15	15	7537.9282	369.8260	370.5290	0.7029	370.1570	0.1645	2134.516
19039	0001071A017	46	13	12	12	7153.0564	363.4090	364.5100	1.1020	363.9820	0.2961	1991.742
19039	0001071A018	84	29	29	29	19519.6627	363.1840	365.0480	1.8638	364.2550	0.4796	5439.253
19039	0001071A019	111	38	34	31	11831.3701	370.4400	371.2130	0.7729	370.8670	0.1874	3356.717
19039	0001071A020	117	47	37	36	10917.1303	369.9350	370.8450	0.9103	370.4270	0.2282	3093.660
19039	0001071A022	140	52	41	38	14344.4311	364.1550	365.2030	1.0482	364.6820	0.2451	4001.834
19039	0001071A023	91	35	28	25	10613.9426	370.7980	371.4420	0.6434	371.1620	0.1530	3013.711
19039	0001071A024	68	22	20	20	7632.3958	362.9790	364.1480	1.1696	363.5800	0.3212	2122.865
19039	0001071A025	165	56	47	45	30678.0874	362.2730	364.4970	2.2240	363.5110	0.5659	8531.144
19039	0001071A026	70	25	21	18	8082.9057	362.4760	363.8040	1.3278	363.1610	0.3616	2245.578
19039	00010739001	90	38	33	32	6583.4316	374.9540	375.0810	0.1275	375.0250	0.0313	1888.748
19039	00010739002	117	37	34	34	9493.0227	374.9080	375.3990	0.4904	375.1440	0.1396	2724.357
19039	00010739003	117	42	38	36	7318.4309	375.0680	375.1820	0.1141	375.1350	0.0289	2100.231
19039	00010739004	58	19	17	15	9137.4285	375.0070	375.3730	0.3658	375.1830	0.1005	2622.579
19039	00010739005	35	14	11	11	7025.4618	374.7010	374.9700	0.2691	374.8380	0.0800	2014.559
19039	00010739006	83	31	28	27	5712.2558	374.8420	374.9550	0.1133	374.9040	0.0293	1638.284
19039	00010739008	106	30	28	28	9492.3061	374.8530	375.3830	0.5308	375.1040	0.1525	2723.861
19039	00010739009	117	45	36	34	7994.8830	375.1860	375.2930	0.1067	375.2480	0.0276	2295.049

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010739010	30	12	8	8	9387.3521	375.3210	375.4190	0.0980	375.3740	0.0293	2695.682
19039	00010739012	66	24	22	22	4668.8929	374.6090	374.7460	0.1372	374.6810	0.0331	1338.249
19039	00010739013	74	28	26	26	4963.0220	374.7130	374.8530	0.1401	374.7870	0.0331	1422.958
19039	00010739014	73	28	26	26	6796.4617	374.0540	374.4230	0.3690	374.2410	0.1014	1945.789
19039	00010739015	81	28	23	21	6715.7865	374.4130	374.7820	0.3685	374.5980	0.1000	1924.526
19039	00010739016	90	35	29	28	7469.5801	374.6400	374.9240	0.2843	374.7940	0.0678	2141.659
19039	00010739017	116	43	40	36	7491.9137	374.7860	375.0650	0.2794	374.9340	0.0674	2148.864
19039	00010739018	112	40	37	34	7590.0060	374.9360	375.1990	0.2638	375.0760	0.0631	2177.824
19039	00010739019	51	22	15	14	8046.4447	375.1200	375.3710	0.2509	375.2470	0.0600	2309.844
19039	00010739020	66	22	20	19	5166.8410	373.7870	374.0840	0.2975	373.9340	0.0738	1478.024
19039	00010739021	79	28	26	24	4949.2413	373.9300	374.1960	0.2663	374.0660	0.0641	1416.277
19039	00010739022	74	29	27	26	5143.8838	374.0540	374.3360	0.2817	374.1990	0.0705	1472.500
19039	00010739023	70	25	22	22	5133.4101	374.1830	374.4560	0.2737	374.3250	0.0680	1469.996
19039	00010739024	92	31	29	28	5100.7293	374.3330	374.5810	0.2480	374.4610	0.0607	1461.168
19039	00010739025	78	27	27	25	5082.4060	374.4700	374.7100	0.2401	374.5940	0.0567	1456.437
19039	00010743001	120	39	38	38	6329.5211	373.7150	374.2460	0.5311	373.9960	0.1383	1810.920
19039	00010743002	56	23	18	17	6323.6568	373.4790	374.0130	0.5336	373.7580	0.1361	1808.091
19039	00010743003	48	24	18	18	6959.3366	374.0250	374.6650	0.6404	374.3130	0.1690	1992.802
19039	00010743004	89	39	30	28	6325.0052	374.2720	374.7860	0.5145	374.5230	0.1466	1812.178
19039	00010743005	40	14	12	10	22804.4346	374.3500	375.0080	0.6584	374.7020	0.1539	6536.823
19039	00010743006	174	59	53	53	22660.4459	373.5780	374.5510	0.9734	374.0600	0.2519	6484.420
19039	00010743008	59	20	19	19	4188.7889	373.4700	373.7330	0.2627	373.5960	0.0695	1197.160
19039	00010743009	9	4	4	4	2953.6901	373.2400	373.5300	0.2896	373.3820	0.0778	843.684
19039	00010743010	56	18	17	17	4686.7580	373.3310	373.7840	0.4537	373.5450	0.1192	1339.297
19039	00010743011	64	24	22	22	10124.1719	372.9480	373.3500	0.4022	373.2040	0.0944	2890.462
19039	00010743012	23	8	8	8	5774.1516	373.3930	373.8550	0.4622	373.6070	0.1274	1650.307
19039	00010743013	60	27	20	19	6765.8872	373.8660	374.4610	0.5951	374.1680	0.1622	1936.658
19039	00010743014	18	12	7	7	9178.6476	374.3350	374.7340	0.3987	374.5560	0.0907	2630.007
19039	00010743015	35	11	10	9	7585.2509	374.5930	375.0520	0.4594	374.8670	0.1131	2175.247
19039	00010743016	59	23	22	21	4094.2463	373.4910	373.6980	0.2066	373.5790	0.0518	1170.086
19039	00010743017	91	29	24	19	9129.2745	373.2660	373.4960	0.2300	373.3870	0.0534	2607.696
19039	00010743018	102	35	28	28	13403.1935	372.9720	373.3100	0.3373	373.1430	0.0782	3826.000
19039	00010743019	82	29	27	27	5338.8472	372.6550	373.0530	0.3983	372.8650	0.1053	1522.862
19039	00010743020	9	3	3	3	2168.1019	372.7960	372.9670	0.1713	372.8910	0.0450	618.476

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010743021	60	31	22	22	7284.1373	372.4640	372.9670	0.5036	372.7160	0.1272	2076.910
19039	00010743022	50	13	13	13	5854.7450	372.8530	373.0550	0.2021	372.9520	0.0539	1670.407
19039	00010743023	93	35	30	30	4882.6926	373.3870	373.8550	0.4678	373.6150	0.1345	1395.549
19039	00010743024	131	48	43	43	5541.0191	373.8810	374.4580	0.5768	374.1680	0.1656	1586.053
19039	00010743025	93	34	29	29	5828.3534	372.3050	372.7380	0.4329	372.5140	0.1094	1660.925
19039	00010743026	9	3	3	3	3436.6112	372.5820	372.8210	0.2395	372.7260	0.0633	979.899
19039	00010743027	40	13	13	13	4289.0062	373.3240	373.7600	0.4361	373.5420	0.1173	1225.625
19039	00010743028	58	19	19	19	5907.6240	373.7620	374.3770	0.6148	374.0790	0.1761	1690.587
19039	00010743030	70	25	21	21	5330.0942	372.1420	372.5590	0.4164	372.3490	0.1062	1518.261
19039	00010743031	33	14	13	13	5757.0932	372.4260	372.8990	0.4728	372.6690	0.1272	1641.300
19039	00010743032	24	7	7	7	5354.9919	373.1610	373.6380	0.4761	373.4000	0.1231	1529.659
19039	00010743033	30	12	11	10	7400.9829	373.6150	374.3140	0.6995	373.9640	0.1895	2117.291
19039	00010743034	77	19	19	19	5785.4287	371.9750	372.4020	0.4272	372.1870	0.1090	1647.245
19039	00010743035	9	3	3	3	4455.6033	374.9780	375.1930	0.2146	375.0880	0.0522	1278.501
19039	00010758001	14	7	4	4	2618.9959	371.7760	372.0640	0.2885	371.9190	0.0753	745.152
19039	00010758002	67	22	19	19	3642.7586	371.6000	372.0050	0.4044	371.8040	0.1041	1036.110
19039	00010758003	54	19	18	18	3745.0160	371.9740	372.3620	0.3881	372.1700	0.1001	1066.244
19039	00010758005	64	21	19	19	3702.1533	371.7720	372.1730	0.4016	371.9740	0.1025	1053.485
19039	00010758006	48	19	19	14	3840.2031	372.1370	372.5220	0.3850	372.3310	0.0985	1093.817
19039	00010758007	63	14	14	14	3965.2025	371.3640	371.7610	0.3968	371.5640	0.1061	1127.095
19039	00010758008	61	21	20	17	4056.2829	371.9510	372.3500	0.3983	372.1520	0.1009	1154.809
19039	00010758009	69	19	18	14	4138.6695	372.3070	372.6880	0.3815	372.4990	0.0968	1179.362
19039	00010758010	23	7	7	7	2593.8846	371.2500	371.4980	0.2484	371.3750	0.0670	736.927
19039	00010758011	16	5	4	3	2597.9395	372.6060	372.8610	0.2550	372.7350	0.0644	740.782
19039	00010758012	40	14	13	13	4220.1664	370.9940	371.3910	0.3968	371.1940	0.1094	1198.373
19039	00010758014	46	17	17	15	4078.5551	372.8990	373.2660	0.3669	373.0840	0.0910	1164.057
19039	00010758015	3	1	1	0	4646.1231	373.0980	373.4600	0.3613	373.2810	0.0891	1326.747
19039	00010758021	96	32	29	28	5633.7598	370.3750	370.9820	0.6064	370.7030	0.1589	1597.666
19039	00010758022	69	21	21	18	3854.0166	370.9960	371.4060	0.4105	371.1950	0.1075	1094.403
19039	00010758023	68	21	21	20	3961.2411	371.1350	371.5440	0.4098	371.3410	0.1083	1125.293
19039	00010758025	46	13	12	11	2319.6528	372.2020	372.4180	0.2155	372.3100	0.0602	660.677
19039	00010758026	15	4	3	3	2483.1894	372.8240	373.0410	0.2173	372.9330	0.0575	708.438
19039	00010758027	42	14	14	14	2232.4325	372.4040	372.6440	0.2404	372.5250	0.0617	636.202
19039	00010758028	36	11	8	8	4000.7898	372.6070	372.9610	0.3546	372.7850	0.0877	1140.947

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010758029	11	4	4	4	4346.1147	372.8170	373.1670	0.3502	373.0060	0.0870	1240.162
19039	00010758030	33	16	12	12	4066.5100	371.4960	371.8920	0.3957	371.6960	0.1048	1156.302
19039	00010758032	57	14	13	13	2723.7454	370.6440	370.9820	0.3375	370.8260	0.0863	772.677
19039	00010758033	37	10	10	10	2624.3913	371.3860	371.6130	0.2270	371.4940	0.0628	745.833
19039	00010758034	35	12	10	10	2384.9048	370.8410	371.1040	0.2629	370.9690	0.0692	676.815
19039	00010758036	25	10	9	9	2340.3606	371.2820	371.5500	0.2689	371.4160	0.0696	664.974
19039	00010758037	21	9	8	7	2556.3953	371.9210	372.2100	0.2886	372.0660	0.0743	727.628
19039	00010758038	47	16	13	9	2381.9563	371.4370	371.7070	0.2701	371.5720	0.0694	677.077
19039	00010758039	24	7	7	5	2271.9645	373.3200	373.6190	0.2992	373.4710	0.0841	649.112
19039	00010762001	29	8	8	8	4849.2471	369.3040	369.8080	0.5039	369.5550	0.1609	1370.929
19039	00010762002	107	42	34	33	7412.0270	369.2970	369.8340	0.5372	369.5520	0.1655	2095.434
19039	00010762003	85	23	20	20	7527.2504	370.0240	370.6180	0.5938	370.3130	0.1800	2132.391
19039	00010762004	23	7	7	7	2158.4783	370.0190	370.5580	0.5396	370.3300	0.1718	611.502
19039	00010762006	61	16	16	15	7456.6683	370.0360	370.5930	0.5569	370.3130	0.1688	2112.395
19039	00010762008	85	23	23	23	7422.3106	368.6920	369.2090	0.5172	368.9490	0.1461	2094.917
19039	00010762009	65	18	15	15	4771.9323	368.6410	369.1180	0.4773	368.8790	0.1484	1346.603
19039	00010762010	18	8	7	7	2360.8650	368.6270	369.0920	0.4659	368.8260	0.1473	666.123
19039	00010762011	53	16	14	13	2243.8392	368.6250	368.7650	0.1407	368.6930	0.0537	632.875
19039	00010762012	90	29	23	21	3248.5652	368.6450	368.8320	0.1868	368.7360	0.0576	916.365
19039	00010762013	73	27	24	22	3275.6551	368.9150	369.1830	0.2685	369.0450	0.0807	924.781
19039	00010762014	94	32	30	29	7513.5256	369.3370	369.9310	0.5941	369.6270	0.1732	2124.559
19039	00010762016	60	22	22	22	7584.0288	370.8950	371.6880	0.7928	371.2830	0.2255	2154.103
19039	00010762017	63	21	19	17	7585.1214	370.8060	371.5420	0.7360	371.1650	0.2174	2153.729
19039	00010762018	41	12	10	9	3505.7526	370.7880	371.4550	0.6674	371.1100	0.2055	995.280
19039	00010762019	27	8	8	8	801.3026	370.7830	371.1010	0.3174	370.9080	0.1110	227.365
19039	00010762020	47	20	16	13	7546.8020	370.7870	371.4370	0.6505	371.1120	0.2029	2142.542
19039	00010762021	6	8	2	0	2723.2728	370.8300	371.4500	0.6206	371.1080	0.1930	773.131
19039	00010762022	30	12	7	6	4302.9149	370.1020	370.6300	0.5279	370.3550	0.1614	1219.109
19039	00010762023	32	14	9	9	5616.1290	369.4250	369.9470	0.5223	369.6930	0.1504	1588.326
19039	00010762024	51	20	15	15	6649.6952	368.8010	369.2830	0.4821	369.0360	0.1278	1877.292
19039	00010762025	56	26	16	16	10677.1895	368.1240	368.7650	0.6407	368.4480	0.1610	3009.502
19039	00010762026	140	46	39	38	9278.6269	367.9950	368.5970	0.6028	368.2930	0.1653	2614.199
19039	00010762027	112	32	31	31	5952.8950	367.9270	368.4850	0.5585	368.2030	0.1676	1676.783
19039	00010762029	64	17	14	14	3966.2124	367.8910	368.4390	0.5487	368.1920	0.1735	1117.151

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010762030	88	35	26	26	9090.3185	367.8980	368.4970	0.5993	368.1890	0.1785	2560.421
19039	00010762031	99	28	27	26	6044.1593	371.7550	372.4180	0.6630	372.0800	0.1858	1720.417
19039	00010762032	62	22	21	21	5737.0608	371.6380	372.2510	0.6130	371.9280	0.1769	1632.337
19039	00010762033	12	3	3	3	874.0173	371.6130	371.9690	0.3561	371.7400	0.1125	248.554
19039	00010762034	40	13	12	11	2872.2501	371.6040	372.1930	0.5892	371.9790	0.1560	817.339
19039	00010762035	78	23	21	20	6510.8719	371.5860	372.2530	0.6670	371.8790	0.2024	1852.261
19039	00010762036	29	7	7	6	878.4354	371.1030	371.4330	0.3299	371.3150	0.1048	249.525
19039	00010762037	56	18	18	18	2434.1080	371.5910	372.2630	0.6717	371.9170	0.2150	692.544
19039	00010762040	58	20	17	16	2833.6591	368.8870	369.1070	0.2195	368.9980	0.0760	799.895
19039	00010762042	15	6	6	5	1641.4114	372.4790	372.7000	0.2211	372.5860	0.0693	467.849
19039	00010762043	5	1	1	0	598.6531	372.2800	372.4340	0.1534	372.3870	0.0549	170.542
19039	00010762044	17	6	6	6	740.7632	369.2980	369.7240	0.4261	369.4670	0.1388	209.371
19039	00010777001	62	16	13	12	7477.8464	369.6070	370.3530	0.7461	369.9720	0.1917	2116.444
19039	00010777002	4	1	1	0	8988.4069	369.9650	370.8550	0.8905	370.4000	0.2134	2546.919
19039	00010777003	99	35	29	29	9241.3698	370.7860	372.2390	1.4534	371.2710	0.2790	2624.755
19039	00010777004	49	19	15	15	7610.7114	370.4000	371.2050	0.8055	370.7940	0.2066	2158.835
19039	00010777005	62	22	19	19	7629.0821	370.2100	370.9440	0.7335	370.5690	0.1965	2162.733
19039	00010777006	56	21	19	18	7593.9905	369.4380	370.1130	0.6749	369.7680	0.1820	2148.131
19039	00010777007	66	23	23	23	3390.4389	368.7280	368.9820	0.2541	368.8510	0.0678	956.684
19039	00010777008	97	36	33	33	7277.2708	368.8770	369.5630	0.6858	369.2200	0.1753	2055.489
19039	00010777009	55	18	17	17	9457.8398	369.2090	370.0360	0.8270	369.6120	0.1974	2674.234
19039	00010777010	123	43	36	36	9535.9057	369.6150	370.6750	1.0605	370.1310	0.2489	2700.094
19039	00010777011	107	34	30	30	8819.4693	370.3930	371.9010	1.5086	371.0250	0.4074	2503.266
19039	00010777012	16	7	6	6	9220.7704	371.2380	372.8740	1.6368	372.2470	0.3338	2625.789
19039	00010777013	98	31	28	27	9239.7798	372.6720	373.8540	1.1820	373.2870	0.2780	2638.554
19039	00010777014	37	14	12	12	9276.0339	371.6690	373.3560	1.6867	372.6270	0.4659	2644.223
19039	00010777015	56	16	12	12	7619.6937	371.2520	372.2100	0.9577	371.7210	0.2468	2166.786
19039	00010777016	5	1	1	0	7644.4299	371.0400	371.9230	0.8826	371.4720	0.2361	2172.364
19039	00010777017	82	27	23	22	9248.4355	367.9590	368.6370	0.6773	368.2880	0.1861	2605.657
19039	00010777019	123	51	46	45	13145.6119	368.2650	369.2840	1.0186	368.7620	0.2437	3708.416
19039	00010777020	66	26	25	25	12881.5916	368.6430	370.0750	1.4320	369.3080	0.3155	3639.315
19039	00010777021	56	19	15	14	4849.5781	373.1870	373.9020	0.7152	373.5620	0.1782	1385.888
19039	00010777022	67	15	15	14	6148.8444	372.1610	373.5960	1.4354	372.6220	0.3368	1752.764
19039	00010777023	86	22	21	20	6100.4777	371.9250	372.6750	0.7505	372.2930	0.1968	1737.441

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010777026	70	26	24	23	2609.2641	373.7080	374.2480	0.5403	373.9910	0.1384	746.519
19039	00010777027	7	3	2	0	1571.8766	370.4120	371.2420	0.8303	370.7400	0.2089	445.810
19039	00010777029	71	22	20	20	3873.0411	373.7800	374.2930	0.5134	374.0920	0.1259	1108.388
19039	00010777030	68	19	19	19	3306.1106	369.0050	369.3430	0.3388	369.1690	0.0898	933.693
19039	00010777033	31	8	4	4	1786.4177	372.9250	373.9160	0.9910	373.4840	0.3873	510.407
19039	00010777038	41	14	11	10	1700.0963	372.6690	372.9660	0.2965	372.8140	0.0806	484.872
19039	00010781001	57	22	18	16	4210.1987	372.5810	373.8320	1.2504	373.1520	0.3177	1201.849
19039	00010781002	18	9	7	7	5484.1986	373.3650	374.3490	0.9837	373.8940	0.2368	1568.639
19039	00010781003	11	5	4	4	2203.6917	374.1940	374.7920	0.5978	374.4480	0.1590	631.253
19039	00010781004	37	16	12	11	3762.1497	372.9760	373.9690	0.9936	373.4330	0.2431	1074.757
19039	00010781005	46	27	15	15	5284.2383	372.0100	373.0280	1.0179	372.5100	0.2423	1505.850
19039	00010781007	4	5	2	0	1854.4166	374.4670	375.1720	0.7054	374.8390	0.1874	531.757
19039	00010781008	32	12	9	8	4148.5856	373.5880	374.3600	0.7724	374.0130	0.1923	1186.993
19039	00010781009	17	9	7	5	4568.8767	371.5250	372.3260	0.8009	371.9240	0.1932	1299.945
19039	00010781010	31	16	14	14	23130.0435	374.2230	376.4480	2.2253	375.2960	0.5110	6640.669
19039	00010781011	8	11	4	4	1485.3976	371.4240	371.7890	0.3653	371.5810	0.1035	422.238
19039	00010781012	125	37	34	30	14046.6307	373.5570	375.5350	1.9780	374.6620	0.3847	4025.995
19039	00010809001	4	1	1	0	7566.7746	377.0040	378.6350	1.6314	377.8080	0.4117	2186.973
19039	00010809004	15	4	4	4	7363.1960	377.6910	379.3890	1.6979	378.5030	0.4095	2132.049
19039	00010809005	2	1	1	0	7473.4666	376.3550	377.9990	1.6443	377.1730	0.3948	2156.374
19039	00010809008	12	7	6	5	7768.4032	378.4060	380.2650	1.8595	379.3020	0.4278	2254.127
19039	00010809009	3	2	1	0	7406.6761	375.7870	377.3530	1.5655	376.5910	0.3841	2133.805
19039	00010809010	2	1	1	0	7470.6774	377.2640	378.8470	1.5830	378.0620	0.3896	2160.650
19039	00010809013	7	2	2	0	3644.1612	375.7230	376.7920	1.0685	376.3060	0.3053	1049.060
19039	00010809014	7	2	2	0	8193.8659	376.8140	378.2640	1.4497	377.5570	0.3678	2366.643
19039	00010809019	9	2	2	0	7482.5037	381.1170	383.2960	2.1791	382.1650	0.4956	2187.557
19039	00010809020	2	2	2	0	7470.2914	374.4550	375.7060	1.2514	375.1130	0.3449	2143.686
19039	00010809024	6	3	3	3	7254.4874	374.3680	375.5270	1.1590	374.9480	0.3253	2080.842
19039	00010809025	3	1	1	0	6784.7871	382.4470	384.3050	1.8583	383.3740	0.4306	1989.850
19039	00010813002	66	21	18	18	3189.9493	386.5520	388.2370	1.6854	387.4860	0.4865	945.586
19039	00010813003	62	20	17	15	3545.3581	387.4520	389.1700	1.7179	388.3270	0.4811	1053.220
19039	00010813005	3	1	1	0	7623.3799	381.6920	384.1710	2.4781	382.7110	0.6887	2231.927
19039	00010813009	64	21	20	20	3157.7809	388.5730	390.2060	1.6329	389.4120	0.4562	940.704
19039	00010813010	47	17	16	16	3293.9374	389.4930	391.1520	1.6580	390.3040	0.4469	983.512

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010813011	181	67	61	57	8108.1940	388.3610	392.2850	3.9238	390.2670	1.1103	2420.736
19039	00010813016	10	3	2	0	7535.4600	385.0610	387.0610	2.0006	386.1050	0.4989	2225.751
19039	00010813017	52	19	16	16	3390.7960	386.9450	388.8050	1.8601	387.8540	0.5338	1006.077
19039	00010813018	128	51	44	42	7864.4844	388.9620	392.7200	3.7581	390.8000	1.0540	2351.182
19039	00010813020	40	14	12	11	7458.1797	380.3580	382.1830	1.8251	381.2680	0.4534	2175.327
19039	00010813024	160	57	52	51	8193.4799	389.4010	393.2990	3.8989	391.3570	1.0917	2453.030
19039	00010813026	20	4	4	4	7074.5073	379.8760	381.4940	1.6180	380.7250	0.4221	2060.483
19039	00010813027	68	19	16	16	2992.9218	381.5320	383.5750	2.0426	382.7650	0.6062	876.373
19039	00010813028	137	53	43	40	7848.9886	389.9820	393.9560	3.9736	391.9320	1.1042	2353.346
19039	00010813030	14	6	4	4	2969.0684	381.8190	383.9610	2.1420	383.0830	0.6017	870.111
19039	00010813031	41	13	13	13	3383.6184	387.4160	389.1090	1.6935	388.2220	0.4585	1004.900
19039	00010813032	56	20	19	18	3290.1328	388.9320	390.7650	1.8328	389.8730	0.4985	981.291
19039	00010813033	64	20	17	17	3414.9775	389.7700	391.6240	1.8544	390.7480	0.5156	1020.813
19039	00010813034	147	57	43	43	8249.2395	390.6310	394.4340	3.8035	392.4940	1.0548	2476.899
19039	00010813035	69	20	19	18	3384.7947	386.9040	388.7870	1.8824	387.8580	0.5312	1004.307
19039	00010813036	53	17	14	13	3454.8590	387.8390	389.7530	1.9141	388.8110	0.5297	1027.615
19039	00010828001	72	20	20	17	3316.1776	390.5560	392.3480	1.7923	391.4460	0.5354	993.050
19039	00010828002	66	22	20	17	3162.9499	392.5980	394.4340	1.8357	393.5410	0.5230	952.234
19039	00010828003	85	20	19	18	7289.6152	393.5460	395.8250	2.2782	394.6730	0.5680	2200.916
19039	00010828004	5	1	1	0	7869.7329	391.4150	393.7960	2.3804	392.5670	0.5936	2363.389
19039	00010828005	77	20	20	20	3507.6912	389.6890	391.6420	1.9525	390.6560	0.5536	1048.280
19039	00010828006	74	20	20	19	3383.6185	391.7150	393.5170	1.8022	392.6750	0.5305	1016.427
19039	00010828007	78	27	25	24	7906.8151	392.2980	396.2510	3.9529	394.3070	1.1202	2385.050
19039	00010828008	71	20	19	18	3377.2395	388.8940	390.8090	1.9151	389.8640	0.5497	1007.248
19039	00010828009	69	19	19	17	3220.4599	390.9990	392.8650	1.8662	391.9600	0.5154	965.653
19039	00010828010	18	6	6	6	7812.2206	392.9150	397.0200	4.1049	394.9050	1.1577	2360.090
19039	00010828012	4	2	2	0	7281.1627	390.4320	392.3670	1.9351	391.3870	0.5149	2180.061
19039	00010828013	97	31	27	24	8219.0169	393.3560	397.4760	4.1192	395.4650	1.1161	2486.505
19039	00010828017	92	31	29	27	7845.7582	393.9420	398.2790	4.3370	396.0130	1.1619	2376.872
19039	00010828020	48	17	16	15	5372.9224	394.6040	397.4260	2.8217	395.9440	0.7925	1627.443
19039	00010828023	19	9	7	7	5364.0708	395.2240	397.9180	2.6939	396.5860	0.7373	1627.396
19039	00010828025	61	19	18	17	3315.9676	391.3970	393.1830	1.7863	392.2990	0.5061	995.151
19039	00010828026	74	22	20	19	3301.8851	392.2460	394.0670	1.8211	393.1170	0.5361	992.991
19039	00010828027	59	20	19	16	3267.2248	392.9660	394.8160	1.8495	393.9370	0.5427	984.617

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010828028	46	19	17	14	3638.8958	397.2160	399.5680	2.3519	398.2820	0.5953	1108.720
19039	00010828029	15	9	8	7	3725.3809	397.8990	400.7330	2.8336	399.2010	0.7623	1137.689
19039	00010828030	59	19	16	14	3459.3992	390.9190	392.9210	2.0013	391.8790	0.5557	1037.084
19039	00010828031	57	21	21	21	3490.8319	390.1250	391.9870	1.8619	390.9910	0.5330	1044.136
19039	00010828032	70	22	20	18	3443.7407	389.3770	391.1200	1.7427	390.2330	0.5132	1028.054
19039	00010832001	64	22	20	19	3282.9884	394.8050	396.5640	1.7596	395.6830	0.4988	993.752
19039	00010832004	66	20	18	18	3317.2102	395.5730	397.5570	1.9845	396.5930	0.5397	1006.420
19039	00010832005	64	21	18	18	3451.8685	393.7920	395.6320	1.8402	394.7570	0.5074	1042.427
19039	00010832008	53	27	22	22	6374.3001	396.4750	399.8420	3.3666	398.2200	0.9610	1941.856
19039	00010832012	20	11	11	11	3068.1737	398.5850	400.0780	1.4934	399.3670	0.4325	937.375
19039	00010832016	75	23	20	19	5618.7685	397.6840	400.3880	2.7036	399.0370	0.7902	1715.204
19039	00010832021	35	17	14	12	4567.7955	398.1440	400.7220	2.5783	399.5010	0.7072	1396.002
19039	00010832026	14	5	4	3	3158.4507	399.1560	401.0680	1.9116	400.3120	0.5168	967.240
19039	00010832029	61	20	18	17	3651.7680	396.0580	397.9730	1.9156	397.0150	0.5408	1109.102
19039	00010832030	54	20	17	17	3397.2805	395.0650	397.0360	1.9714	396.1110	0.5559	1029.461
19039	00010832031	76	21	20	19	3333.7348	394.2440	396.1920	1.9482	395.2210	0.5475	1007.935
19039	00010847001	106	34	30	27	3951.2088	414.8710	416.5980	1.7264	415.7330	0.4250	1256.626
19039	00010847002	80	23	19	19	3479.7640	415.9110	417.2860	1.3753	416.7230	0.3568	1109.325
19039	00010847003	23	8	8	8	2131.4710	416.2510	417.0870	0.8363	416.7330	0.2224	679.515
19039	00010847004	108	26	25	24	4066.8900	414.9940	416.7470	1.7529	415.8780	0.4171	1293.868
19039	00010847005	125	33	31	30	3955.1356	413.8250	415.5550	1.7296	414.6710	0.4103	1254.661
19039	00010847006	111	32	30	30	3926.7325	412.3470	414.1810	1.8340	413.2690	0.4539	1241.440
19039	00010847007	94	31	28	28	4004.1961	413.5240	415.2230	1.6993	414.4020	0.4054	1269.400
19039	00010847014	367	111	105	102	612653.8502	398.3860	418.5430	20.1570	407.6120	5.1228	191039.672
19039	00010847015	108	27	23	22	3378.2626	410.9180	412.8420	1.9244	411.9400	0.4866	1064.606
19039	00010847017	86	28	26	25	3745.2435	414.7690	416.4650	1.6957	415.6050	0.4110	1190.755
19039	00010851001	171	43	41	40	4594.4541	430.3710	432.9440	2.5737	431.6500	0.6861	1517.145
19039	00010851003	128	46	36	34	4757.7030	430.8830	433.4880	2.6041	432.1970	0.7280	1573.043
19039	00010851004	141	53	43	42	5344.2049	427.8240	430.8140	2.9895	429.3850	0.8290	1755.462
19039	00010851005	71	24	19	19	3901.5672	428.1810	430.3000	2.1191	429.2590	0.5853	1281.209
19039	00010851007	55	22	17	17	6589.2239	433.9450	436.3200	2.3747	435.2670	0.5366	2194.075
19039	00010851008	146	54	47	45	5616.6143	434.3490	436.9850	2.6359	435.6960	0.7398	1872.059
19039	00010851009	74	30	25	25	5618.9671	435.0240	437.5180	2.4939	436.2700	0.6593	1875.311
19039	00010851010	76	23	23	22	5331.0378	431.3990	434.1680	2.7690	432.8110	0.7945	1765.109

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010851011	79	27	19	19	7113.4887	427.4560	431.2270	3.7704	429.2310	1.1002	2335.797
19039	00010851015	92	25	24	24	11409.6593	435.8130	438.5410	2.7273	437.2040	0.7026	3816.087
19039	00010851016	138	44	43	42	5651.3814	436.8740	439.1920	2.3185	438.0470	0.6116	1893.812
19039	00010851017	72	27	23	22	5630.3602	437.5380	439.8450	2.3076	438.7510	0.6249	1889.800
19039	00010851018	13	4	4	4	7867.8721	421.7250	424.9860	3.2614	423.3290	0.8464	2547.984
19039	00010851019	92	38	28	27	12914.4713	420.8890	425.4680	4.5789	423.4270	1.2348	4183.277
19039	00010851020	73	27	26	23	8337.9166	420.3980	423.8660	3.4674	421.9080	0.9555	2691.143
19039	00010851021	88	26	22	21	187737.2241	417.9030	430.2430	12.3403	424.0290	3.0661	60898.611
19039	00010851024	5	2	2	0	7776.4327	417.7720	421.0440	3.2719	419.3090	0.9161	2494.457
19039	00010851026	100	34	29	29	11402.3935	438.7980	441.3880	2.5893	440.1780	0.6340	3839.598
19039	00010851027	174	51	50	49	5358.5585	439.9610	442.0210	2.0602	441.0050	0.5368	1807.811
19039	00010851028	77	27	23	23	5264.1972	440.4780	442.5270	2.0493	441.5190	0.5607	1778.046
19039	00010866001	69	24	22	22	10291.4589	368.3260	369.5050	1.1790	368.9070	0.2880	2904.392
19039	00010866002	79	37	24	18	11830.3597	368.8090	370.1190	1.3097	369.4200	0.3203	3343.334
19039	00010866003	74	27	22	21	9136.7881	369.4270	370.1020	0.6743	369.8030	0.1427	2584.791
19039	00010866005	89	38	31	31	9528.4550	367.8370	368.9970	1.1602	368.4280	0.2796	2685.570
19039	00010866006	77	24	22	19	8545.8016	367.3790	368.4770	1.0979	367.9460	0.2755	2405.461
19039	00010866007	25	10	10	10	10793.6075	368.3220	369.4760	1.1545	368.9430	0.2968	3046.403
19039	00010866008	35	16	13	8	15086.0406	369.1380	370.4170	1.2791	369.8230	0.3015	4268.061
19039	00010866009	122	46	39	38	15180.0040	369.7980	370.7580	0.9599	370.2950	0.1988	4300.126
19039	00010866010	47	17	16	16	9323.0963	368.3870	369.6520	1.2646	368.9560	0.3015	2631.456
19039	00010866011	89	25	25	23	7992.3290	367.2670	368.5120	1.2444	367.9290	0.3022	2249.566
19039	00010866012	21	7	7	7	4395.5314	366.6880	367.4810	0.7930	367.0880	0.1995	1234.363
19039	00010866013	19	8	6	6	6880.0641	366.7230	367.6050	0.8818	367.1360	0.2171	1932.328
19039	00010866014	92	27	26	26	9480.1100	366.9950	368.0400	1.0451	367.5150	0.2632	2665.323
19039	00010866015	102	44	37	37	10514.2209	367.2760	368.3620	1.0869	367.8080	0.2619	2958.419
19039	00010866016	80	31	23	23	14499.0869	367.6730	368.8350	1.1621	368.2140	0.2728	4084.157
19039	00010866017	56	23	19	19	15683.0657	368.0550	369.2220	1.1671	368.6300	0.2767	4422.655
19039	00010866018	72	32	20	19	10004.3040	371.1220	371.7270	0.6050	371.4320	0.1412	2842.678
19039	00010866019	37	13	12	12	15745.0110	370.6560	372.1180	1.4628	371.4140	0.3856	4473.657
19039	00010866020	96	34	33	28	12406.6478	370.5990	371.6030	1.0045	371.0790	0.2819	3521.943
19039	00010866021	44	17	13	12	9726.1126	370.4760	371.3390	0.8627	370.9060	0.2392	2759.717
19039	00010866023	138	43	40	38	13484.1331	366.8500	368.7940	1.9446	367.8620	0.5043	3794.630
19039	00010866024	12	4	4	3	3168.9719	366.5900	366.9780	0.3881	366.7400	0.1070	889.074

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010866025	106	65	43	41	12707.4020	371.7040	372.6090	0.9044	372.1520	0.2426	3617.750
19039	00010866026	58	25	19	19	12783.8021	371.4480	372.4020	0.9544	371.8980	0.2495	3637.017
19039	00010870001	104	28	24	23	13909.9733	374.4390	374.7610	0.3218	374.6110	0.0798	3986.284
19039	00010870002	121	40	30	29	14400.9715	374.7960	375.5210	0.7249	375.1660	0.2153	4133.107
19039	00010870003	134	35	32	32	9927.4812	374.9160	375.4050	0.4889	375.1640	0.1131	2849.192
19039	00010870004	103	24	24	23	9842.0753	374.7540	375.1690	0.4158	374.9200	0.1063	2822.843
19039	00010870005	105	53	43	39	13764.1558	374.6890	375.0870	0.3984	374.9060	0.0995	3947.602
19039	00010870006	10	5	4	4	13830.7937	374.2980	374.7400	0.4413	374.5290	0.1036	3962.726
19039	00010870007	38	18	14	14	13838.2467	373.9010	374.3640	0.4637	374.1360	0.1125	3960.700
19039	00010870008	225	60	53	53	13430.2652	374.0600	374.4780	0.4180	374.2790	0.1008	3845.400
19039	00010870009	122	38	32	32	6996.0893	373.5050	374.0470	0.5420	373.7940	0.1497	2000.549
19039	00010870010	61	22	12	12	7949.0208	374.4970	374.9600	0.4630	374.7230	0.1046	2278.691
19039	00010870011	142	37	33	32	9306.7232	374.7410	375.1500	0.4086	374.9410	0.1006	2669.446
19039	00010870012	150	33	32	32	10502.2843	374.8620	375.3260	0.4641	375.0770	0.1152	3013.461
19039	00010870013	185	61	49	48	143407.7494	374.2990	375.9630	1.6634	375.1790	0.3629	41159.736
19039	00010870015	68	17	17	17	12360.0043	375.6740	376.1340	0.4599	375.9160	0.1078	3554.437
19039	00010870016	74	21	18	18	3182.1389	375.1740	375.6270	0.4531	375.4520	0.1376	913.976
19039	00010870017	78	21	20	18	10308.3730	375.5170	375.9030	0.3864	375.7060	0.0880	2962.782
19039	00010870018	104	37	32	29	10230.6623	375.2810	375.6160	0.3354	375.4400	0.0789	2938.365
19039	00010870020	56	13	12	12	14253.9576	373.4540	373.9970	0.5422	373.7410	0.1230	4075.376
19039	00010870021	252	82	69	69	14174.8582	373.6910	374.1250	0.4336	373.9230	0.1036	4054.734
19039	00010870022	49	13	12	12	5876.8363	373.6700	374.0850	0.4142	373.8970	0.1125	1680.959
19039	00010870023	4	2	1	0	16552.1120	374.1840	374.8940	0.7097	374.6570	0.1431	4744.044
19039	00010870024	11	19	5	5	11010.1733	375.7700	376.3050	0.5349	376.0780	0.1279	3167.623
19039	00010870025	40	20	17	17	10539.4163	375.8540	376.4410	0.5873	376.1070	0.1520	3032.420
19039	00010870026	101	33	30	30	13951.0786	373.0370	373.6200	0.5835	373.3350	0.1321	3984.446
19039	00010870027	121	42	32	30	14165.0004	373.3140	373.7860	0.4720	373.5550	0.1118	4047.926
19039	00010870028	58	15	15	15	5099.3653	373.8440	374.3970	0.5534	374.1700	0.1879	1459.643
19039	00010870029	160	33	33	33	7821.2452	373.9480	374.5360	0.5883	374.2940	0.1762	2239.496
19039	00010870030	187	56	55	55	6356.9398	374.3390	374.6190	0.2805	374.4700	0.0775	1821.070
19039	00010870031	232	62	56	54	10848.1608	374.2770	374.6870	0.4094	374.4780	0.1120	3107.734
19039	00010870032	78	18	17	17	14237.0681	372.6100	373.1970	0.5873	372.9100	0.1394	4061.496
19039	00010870033	157	45	43	42	8186.0702	372.8840	373.3390	0.4551	373.1150	0.1169	2336.574
19039	00010870034	130	44	31	28	6966.4656	374.2570	374.6280	0.3712	374.4150	0.0867	1995.387

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010870035	36	11	9	9	14187.3225	372.0750	372.7970	0.7226	372.4550	0.1674	4042.366
19039	00010870036	169	41	35	35	13783.3948	372.4850	373.0790	0.5937	372.7830	0.1279	3930.735
19039	00010870037	75	19	19	19	4237.8783	374.1810	374.3280	0.1472	374.2480	0.0349	1213.303
19039	00010870038	109	32	30	30	6548.1300	371.8820	372.5280	0.6458	372.2130	0.1658	1864.534
19039	00010870039	120	32	29	29	6577.9081	371.7380	372.3490	0.6108	372.0510	0.1674	1872.198
19039	00010870040	159	37	34	33	7122.2518	372.3080	372.7100	0.4026	372.5240	0.0991	2029.705
19039	00010870041	64	22	16	16	7300.9110	374.0920	374.6000	0.5080	374.3400	0.1426	2090.763
19039	00010870042	46	15	13	13	5767.6214	374.1290	374.4870	0.3583	374.3080	0.0931	1651.533
19039	00010870044	42	11	10	10	4847.2649	373.0830	373.4370	0.3542	373.2520	0.0988	1384.077
19039	00010870045	105	37	30	29	9605.1809	375.2540	375.8150	0.5612	375.5220	0.1447	2759.322
19039	00010885001	14	6	4	4	4548.7199	376.0550	376.2610	0.2060	376.1560	0.0547	1308.937
19039	00010885003	2	1	1	0	7564.8633	376.3320	376.6150	0.2828	376.4740	0.0692	2178.700
19039	00010885005	23	8	7	7	7192.6034	376.0360	376.3230	0.2863	376.1770	0.0671	2069.854
19039	00010885006	3	1	1	0	6780.5165	375.8600	376.1270	0.2663	375.9910	0.0623	1950.301
19039	00010885007	7	2	2	0	6944.3221	375.6720	375.9180	0.2464	375.7960	0.0585	1996.381
19039	00010885009	6	3	2	0	7598.7731	375.8950	376.1370	0.2417	376.0130	0.0642	2185.787
19039	00010885010	44	20	18	17	6186.0335	376.2010	376.4350	0.2332	376.3230	0.0626	1780.879
19039	00010885011	101	33	32	32	8049.9373	376.4200	376.7030	0.2825	376.5550	0.0657	2318.902
19039	00010885012	124	46	39	39	9896.5270	376.5890	376.9030	0.3144	376.7480	0.0722	2852.300
19039	00010885013	27	12	9	8	7369.1101	376.5750	376.8790	0.3040	376.7240	0.0736	2123.732
19039	00010885014	55	20	20	10	4858.3559	376.4680	376.7390	0.2713	376.6020	0.0672	1399.695
19039	00010885017	4	1	1	0	4976.8362	375.6270	375.8350	0.2084	375.7290	0.0570	1430.505
19039	00010885019	117	41	38	38	8928.7255	376.7650	377.0660	0.3013	376.9250	0.0723	2574.577
19039	00010885020	43	20	17	16	4647.1491	376.7980	377.1530	0.3541	377.0120	0.0874	1340.304
19039	00010885021	174	57	47	39	10431.8630	376.8220	377.3190	0.4965	377.0390	0.1090	3008.913
19039	00010885022	24	9	6	6	5574.3223	376.6990	376.9900	0.2918	376.8400	0.0716	1606.980
19039	00010885026	20	5	4	4	6537.6610	375.4940	375.6760	0.1813	375.5820	0.0522	1878.402
19039	00010885027	124	43	37	37	9177.1282	376.9490	377.2640	0.3157	377.1150	0.0758	2647.537
19039	00010885028	60	33	26	24	5870.0148	377.1570	377.3640	0.2071	377.2640	0.0523	1694.127
19039	00010885029	97	42	38	35	9381.7327	377.1410	377.4830	0.3423	377.3170	0.0802	2708.014
19039	00010885030	83	36	32	30	7687.9589	377.3600	377.5780	0.2181	377.4730	0.0523	2220.028
19039	00010885031	108	53	37	37	8866.3945	377.3410	377.7040	0.3628	377.5280	0.0829	2560.694
19039	00010885032	57	31	24	23	6399.3920	377.5840	377.9470	0.3626	377.7240	0.0877	1849.161
19039	00010885033	130	41	35	35	9139.6377	377.5510	377.9270	0.3765	377.7420	0.0863	2641.105

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010885034	72	32	26	26	8128.9220	377.7690	378.1050	0.3362	377.9550	0.0781	2350.361
19039	00010885035	49	25	22	22	11893.5474	377.5800	378.1690	0.5887	377.8970	0.1385	3438.320
19039	00010885036	7	1	1	0	7016.2800	377.9970	378.3870	0.3901	378.1910	0.0945	2029.923
19039	00010885037	95	48	40	39	11623.8790	378.0450	378.5520	0.5073	378.2870	0.1168	3363.829
19039	00010885038	23	16	11	10	7474.4198	378.3930	378.8250	0.4322	378.5900	0.1022	2164.752
19039	00010885039	4	1	1	0	521.9789	376.4360	376.4890	0.0529	376.4650	0.0191	150.328
19039	0001089A001	124	47	41	35	9379.8197	376.2510	376.6510	0.4000	376.4540	0.1020	2701.269
19039	0001089A002	101	34	34	33	10042.9420	375.7270	376.3110	0.5841	376.0180	0.1460	2888.890
19039	0001089A003	125	44	40	39	10161.0022	375.8750	376.4790	0.6035	376.1760	0.1537	2924.079
19039	0001089A004	95	37	36	36	9210.5914	376.4140	376.8300	0.4156	376.6250	0.1049	2653.738
19039	0001089A005	126	56	46	38	9276.5457	376.0960	376.4800	0.3839	376.2890	0.0976	2670.357
19039	0001089A006	123	46	42	39	9591.4521	375.5880	376.1200	0.5316	375.8650	0.1406	2757.895
19039	0001089A007	86	32	28	22	9695.3693	375.4900	376.0490	0.5594	375.7140	0.1326	2786.655
19039	0001089A008	107	40	35	32	9411.1195	376.0340	376.6200	0.5863	376.3470	0.1509	2709.513
19039	0001089A009	101	41	34	33	8976.6962	376.5860	377.0170	0.4307	376.8040	0.1095	2587.578
19039	0001089A010	127	47	45	42	9493.9802	375.9490	376.3160	0.3672	376.1330	0.0942	2731.814
19039	0001089A011	117	39	34	32	7535.2033	375.6130	375.9710	0.3576	375.7890	0.0952	2166.210
19039	0001089A012	28	15	11	10	11117.6084	375.1320	375.5120	0.3795	375.3300	0.0854	3192.171
19039	0001089A013	14	7	5	5	1726.6502	375.4200	375.6110	0.1902	375.4960	0.0518	495.988
19039	0001089A014	16	12	9	6	9840.1273	375.0580	375.7060	0.6476	375.3860	0.1820	2825.792
19039	0001089A015	167	64	60	48	11786.8852	375.7430	376.5020	0.7591	376.1200	0.2157	3391.462
19039	0001089A016	87	34	28	22	7539.9473	376.2560	376.8040	0.5486	376.5710	0.1356	2172.084
19039	0001089A017	106	39	36	32	9127.3239	376.7680	377.2130	0.4450	376.9970	0.1119	2632.345
19039	0001089A018	214	84	76	70	27666.0648	375.6800	376.1830	0.5033	375.9110	0.1274	7955.983
19039	0001089A019	56	23	21	17	4086.5851	375.6500	375.8300	0.1801	375.7280	0.0464	1174.615
19039	0001089A020	91	32	29	27	14919.9928	375.3330	375.6410	0.3083	375.5050	0.0698	4285.937
19039	0001089A021	38	17	12	12	11138.2456	376.5700	377.2880	0.7184	376.9340	0.2122	3211.763
19039	0001089A022	40	20	13	10	6501.5574	376.6240	377.2020	0.5786	376.9150	0.1317	1874.659
19039	0001089A023	118	45	38	35	9020.0535	376.9580	377.4480	0.4895	377.1980	0.1175	2602.795
19039	0001089A025	21	11	10	7	9637.0454	375.4980	375.6570	0.1590	375.5750	0.0451	2768.866
19039	0001089A026	86	34	30	26	9447.4113	377.1590	377.6620	0.5040	377.4030	0.1192	2727.593
19039	0001089A027	56	31	24	17	11011.8433	377.3720	378.0750	0.7036	377.7170	0.2078	3181.911
19039	0001089A028	82	32	26	24	7916.7314	377.4090	377.8870	0.4780	377.6590	0.1106	2287.216
19039	0001089A030	24	8	7	7	7646.0912	378.1320	378.7260	0.5939	378.3930	0.1579	2213.319

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010902001	114	48	39	30	9131.3746	376.1540	376.9020	0.7488	376.5310	0.2008	2630.258
19039	00010902002	107	43	39	34	9524.5195	375.2750	376.1730	0.8974	375.7490	0.2325	2737.804
19039	00010902003	138	51	42	40	10016.6099	375.4000	376.3960	0.9966	375.9390	0.2535	2880.710
19039	00010902004	86	31	24	22	9358.6812	376.3720	377.1320	0.7600	376.7570	0.2014	2697.351
19039	00010902005	91	33	29	25	8236.5793	377.0500	377.7480	0.6974	377.3950	0.1653	2377.960
19039	00010902006	66	24	20	19	6880.9244	376.6180	377.3230	0.7052	376.9730	0.1602	1984.351
19039	00010902007	93	36	31	26	9428.0269	375.9490	376.6850	0.7366	376.3100	0.1981	2714.114
19039	00010902008	120	46	40	38	9492.5148	375.0800	375.9630	0.8823	375.5420	0.2316	2727.101
19039	00010902009	50	25	19	17	6057.8540	374.5480	375.1690	0.6211	374.8380	0.1577	1737.096
19039	00010902010	54	20	17	17	3491.6388	374.8170	375.3750	0.5580	375.1210	0.1331	1001.987
19039	00010902011	94	34	32	32	7072.2421	375.9200	376.6340	0.7142	376.3180	0.1842	2035.980
19039	00010902012	116	39	33	32	9589.7321	376.6050	377.4270	0.8228	377.0020	0.2056	2765.741
19039	00010902013	76	36	26	26	9305.3151	377.3360	377.9950	0.6585	377.6630	0.1685	2688.419
19039	00010902014	58	19	18	13	10995.6374	377.4190	378.2120	0.7930	377.7870	0.2272	3177.817
19039	00010902015	69	24	19	18	11004.7257	376.5710	377.3300	0.7596	376.9590	0.2222	3173.473
19039	00010902016	78	26	24	11	11580.3860	375.6930	376.4940	0.8016	376.0950	0.2348	3331.824
19039	00010902017	35	13	10	9	2232.8016	375.6690	375.9650	0.2965	375.7930	0.0793	641.889
19039	00010902018	95	37	31	25	9825.0867	375.6760	376.4730	0.7969	376.0430	0.1893	2826.411
19039	00010902019	148	44	43	41	11928.0032	374.8690	375.7540	0.8841	375.3240	0.2261	3424.802
19039	00010902020	24	11	9	6	2725.9901	374.6830	374.9280	0.2449	374.8010	0.0636	781.603
19039	00010902021	55	18	15	15	3242.3158	376.4480	376.9380	0.4893	376.7150	0.1213	934.393
19039	00010902022	93	37	30	29	9498.1621	376.8590	377.6850	0.8263	377.2690	0.2054	2741.272
19039	00010902023	124	53	45	39	9709.6163	377.5860	378.2570	0.6713	377.9340	0.1735	2807.240
19039	00010902025	21	7	7	4	7645.2916	378.2270	378.8110	0.5845	378.5110	0.1603	2213.778
19039	00010902026	9	25	5	5	10513.6463	374.8960	375.6440	0.7487	375.2770	0.2073	3018.330
19039	00010902027	61	20	16	16	5759.1946	375.2770	375.6430	0.3662	375.4700	0.0910	1654.240
19039	00010902028	92	39	34	31	9004.5104	374.8580	375.3680	0.5104	375.1340	0.1190	2584.092
19039	00010902029	101	45	39	37	9543.3449	377.0480	377.9560	0.9079	377.5300	0.2213	2756.218
19039	00010902030	49	27	20	16	9013.8489	377.8480	378.5770	0.7290	378.2120	0.1762	2607.997
19039	00010902032	53	20	15	13	7521.5887	378.7820	379.1370	0.3552	378.9570	0.0874	2180.524
19039	00010902033	63	15	13	11	13172.7004	374.5080	375.0950	0.5877	374.8120	0.1343	3777.024
19039	00010902034	90	50	33	31	11622.1465	374.1080	374.7060	0.5975	374.4150	0.1340	3328.902
19039	00010902035	109	35	30	24	6038.2743	377.5840	378.2400	0.6560	377.9370	0.1593	1745.797
19039	00010902036	125	48	40	36	8926.4630	378.1240	378.8140	0.6899	378.4940	0.1711	2584.639

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010902037	23	8	7	7	2767.9916	378.1230	378.5390	0.4155	378.3450	0.1066	801.151
19039	00010902038	108	33	29	28	7631.9648	378.4140	379.0180	0.6042	378.7600	0.1497	2211.372
19039	00010902039	64	28	21	19	10960.7753	378.9090	379.4630	0.5538	379.1800	0.1244	3179.422
19039	00010902040	54	21	19	13	6480.7554	379.2010	379.6110	0.4100	379.3980	0.1113	1880.971
19039	00010902041	74	24	22	17	5002.2638	378.6610	379.1370	0.4762	378.9600	0.1208	1450.178
19039	00010917001	166	52	48	47	6900.8541	375.3830	375.6680	0.2852	375.5310	0.0799	1982.486
19039	00010917002	237	90	72	72	12774.9538	374.9610	375.6470	0.6868	375.2600	0.1915	3667.356
19039	00010917003	73	23	19	17	4116.5024	375.7590	376.0990	0.3392	375.9220	0.1022	1183.825
19039	00010917004	91	36	33	33	6026.2971	375.7630	376.0880	0.3250	375.9320	0.0937	1733.091
19039	00010917006	107	31	28	27	4172.4112	375.4440	375.7340	0.2904	375.5950	0.0779	1198.860
19039	00010917007	67	31	26	24	4266.5895	375.1230	375.4090	0.2861	375.2700	0.0777	1224.859
19039	00010917008	136	57	46	46	6929.3635	375.0100	375.3540	0.3436	375.1860	0.0848	1988.847
19039	00010917009	141	68	44	41	7113.5553	374.6500	374.9990	0.3485	374.8220	0.0868	2039.733
19039	00010917010	136	42	37	35	6176.5272	374.5670	374.8860	0.3195	374.7300	0.0856	1770.615
19039	00010917011	70	26	22	22	5471.4588	375.7470	376.1450	0.3975	375.9400	0.1104	1573.559
19039	00010917012	111	32	29	28	5701.4822	376.1950	376.5810	0.3861	376.3720	0.1067	1641.597
19039	00010917014	89	44	34	33	7814.3569	376.1870	376.5100	0.3227	376.3530	0.0927	2249.832
19039	00010917015	83	29	24	24	5100.8351	375.8450	376.5190	0.6742	376.1750	0.1973	1467.887
19039	00010917016	78	28	28	26	4241.2084	375.2260	375.7670	0.5417	375.4950	0.1559	1218.303
19039	00010917017	122	48	41	39	9059.4254	374.0310	375.1300	1.0992	374.5770	0.3158	2595.991
19039	00010917018	141	50	36	33	7194.6977	374.2350	375.0880	0.8530	374.6680	0.2430	2062.152
19039	00010917019	159	50	46	39	6596.1285	374.1340	375.0490	0.9151	374.5850	0.2650	1890.170
19039	00010917021	106	30	27	27	5165.7052	374.1930	374.5210	0.3284	374.3610	0.0856	1479.387
19039	00010917022	92	30	28	27	7229.1516	376.2330	376.7840	0.5508	376.5180	0.1628	2082.258
19039	00010917023	84	28	24	22	5485.4890	376.6270	376.9870	0.3599	376.8160	0.1024	1581.270
19039	00010917025	99	43	37	33	7565.9876	376.5880	376.9020	0.3144	376.7400	0.0904	2180.564
19039	00010917026	52	20	14	14	4419.7555	373.7690	374.1500	0.3812	373.9640	0.0944	1264.415
19039	00010917028	118	33	29	25	6259.0839	373.5950	373.9980	0.4030	373.7900	0.0931	1789.781
19039	00010917029	71	31	23	22	12794.3323	376.8650	377.6580	0.7926	377.2620	0.2212	3692.514
19039	00010917030	105	35	30	30	5781.1932	377.0770	377.5010	0.4242	377.2920	0.1150	1668.616
19039	00010917031	73	28	22	20	7480.6716	377.0160	377.4050	0.3894	377.2200	0.1094	2158.722
19039	00010917032	110	47	33	33	8562.3328	376.9760	377.3660	0.3901	377.1620	0.1039	2470.481
19039	00010917033	54	17	15	15	5426.3324	376.5880	377.2730	0.6854	376.9380	0.2075	1564.724
19039	00010917034	62	20	20	17	3116.8793	375.3910	375.6390	0.2471	375.5210	0.0723	895.397

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010917035	91	35	27	26	3886.6014	373.8400	374.1730	0.3333	374.0260	0.0844	1112.073
19039	00010921001	93	25	19	19	7916.8022	374.0450	374.6870	0.6422	374.3910	0.1887	2267.444
19039	00010921002	132	47	39	39	6597.0629	373.9920	374.6040	0.6122	374.3000	0.1902	1889.000
19039	00010921003	12	9	4	4	7548.4062	374.7630	375.4630	0.7003	375.0770	0.2068	2165.894
19039	00010921005	87	37	30	23	5527.5537	374.9170	375.5430	0.6262	375.2870	0.1782	1586.931
19039	00010921006	149	47	34	32	6313.9749	374.1760	374.7540	0.5777	374.4580	0.1594	1808.704
19039	00010921007	38	2	2	0	7955.6578	373.5390	374.2060	0.6664	373.8720	0.1830	2275.414
19039	00010921008	348	101	89	89	11163.1879	373.4110	374.0780	0.6673	373.7080	0.1855	3191.406
19039	00010921009	105	40	33	33	6739.2246	373.3340	373.8690	0.5345	373.6030	0.1621	1926.113
19039	00010921010	121	44	33	32	6447.3457	373.2870	373.8160	0.5291	373.5500	0.1689	1842.431
19039	00010921011	113	41	33	33	6303.8941	373.9740	374.5960	0.6221	374.2710	0.1995	1804.914
19039	00010921012	161	68	54	47	7428.6085	374.7630	375.4220	0.6590	375.0750	0.2080	2131.508
19039	00010921013	42	11	11	11	3492.1204	375.5500	376.1700	0.6198	375.7370	0.1632	1003.771
19039	00010921014	24	13	8	8	2933.9872	375.5680	376.1560	0.5883	375.8840	0.1537	843.672
19039	00010921015	215	72	54	47	8308.9687	375.5790	376.3380	0.7593	375.9430	0.2087	2389.629
19039	00010921016	75	19	19	19	8247.3176	375.7080	376.5210	0.8138	376.0900	0.2353	2372.826
19039	00010921017	76	20	18	18	3216.7343	375.2520	375.5990	0.3470	375.4510	0.0963	923.910
19039	00010921018	58	20	15	15	3073.1665	374.9540	375.2380	0.2838	375.0970	0.0845	881.843
19039	00010921020	135	27	26	26	2921.6617	373.6890	373.9920	0.3036	373.8410	0.0816	835.561
19039	00010921021	74	27	22	22	3160.2157	373.3770	373.6850	0.3082	373.5280	0.0818	903.028
19039	00010921023	6	1	1	0	3916.5385	372.9280	373.2730	0.3452	373.1010	0.0872	1117.867
19039	00010921024	1	1	1	0	12668.9781	372.7340	373.4380	0.7047	373.0880	0.1769	3615.882
19039	00010921025	36	12	10	10	6810.5115	372.6340	373.2380	0.6043	372.9400	0.1737	1943.033
19039	00010921026	40	14	9	9	7024.1005	372.5600	373.1650	0.6049	372.8660	0.1821	2003.572
19039	00010921029	28	19	13	13	3415.8773	373.9740	374.6090	0.6347	374.2390	0.1996	977.941
19039	00010921030	20	12	10	0	515.5238	374.7870	375.0630	0.2757	374.9250	0.1027	147.861
19039	00010921032	71	22	18	17	2240.6952	374.1080	374.6150	0.5076	374.2940	0.1404	641.589
19039	00010921034	29	14	10	10	1174.9900	374.8610	375.0940	0.2337	374.9530	0.0741	337.033
19039	00010921036	22	5	4	4	531.1130	374.3780	374.4510	0.0735	374.4150	0.0312	152.125
19039	00010921037	90	21	19	19	2539.5410	374.0280	374.2850	0.2569	374.1560	0.0730	726.891
19039	00010921038	151	35	33	33	3244.8789	373.2650	373.5330	0.2678	373.4040	0.0708	926.913
19039	00010936001	81	34	29	29	5421.6188	378.4440	378.8690	0.4252	378.6480	0.1287	1570.457
19039	00010936002	78	30	26	26	5253.2705	378.5250	378.9730	0.4479	378.7490	0.1309	1522.098
19039	00010936003	31	8	8	8	5037.4827	379.0870	381.1600	2.0730	379.8580	0.8734	1463.849

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010936004	78	32	27	27	5429.5120	378.9110	379.4180	0.5068	379.1620	0.1269	1574.878
19039	00010936005	65	24	21	21	5642.2287	378.8150	379.2330	0.4185	379.0310	0.1246	1636.013
19039	00010936006	79	30	27	27	5390.5791	378.3070	378.7720	0.4645	378.5380	0.1225	1561.012
19039	00010936008	56	30	21	21	4786.0715	377.9700	378.3130	0.3429	378.1540	0.1084	1384.552
19039	00010936009	77	32	25	25	4637.1751	378.0320	378.4650	0.4328	378.2370	0.1173	1341.773
19039	00010936010	165	45	40	40	6811.4429	378.1760	378.5720	0.3966	378.3730	0.1154	1971.609
19039	00010936011	78	34	25	25	6552.1454	378.6160	380.6060	1.9897	378.9140	0.3242	1899.265
19039	00010936012	12	7	3	0	1863.2296	379.2030	381.0900	1.8872	380.7840	0.3945	542.758
19039	00010936013	63	20	16	16	5075.6198	381.2290	381.8050	0.5754	381.5230	0.1466	1481.396
19039	00010936014	79	26	21	20	5401.1238	379.4450	381.6090	2.1643	381.2060	0.6193	1575.090
19039	00010936015	66	39	24	24	5320.7568	379.3210	381.5030	2.1822	379.9080	0.8078	1546.370
19039	00010936016	51	19	18	18	4721.4411	379.2140	379.6190	0.4051	379.4070	0.1139	1370.381
19039	00010936017	82	33	27	26	4747.3645	378.7290	379.1200	0.3910	378.9290	0.1138	1376.169
19039	00010936018	71	21	21	21	4605.9827	378.2440	378.6200	0.3762	378.4550	0.1067	1333.515
19039	00010936019	55	20	18	18	3823.8649	377.8710	378.1820	0.3111	378.0230	0.0955	1105.814
19039	00010936020	49	14	13	13	4284.6160	377.3930	377.7580	0.3647	377.5900	0.1086	1237.639
19039	00010936021	65	19	19	19	5260.0920	377.4530	377.8480	0.3952	377.6420	0.1158	1519.620
19039	00010936022	94	30	29	28	5231.7002	377.4920	377.9000	0.4078	377.6970	0.1194	1511.638
19039	00010936023	57	24	17	17	4810.3879	377.5350	377.9600	0.4248	377.7590	0.1245	1390.133
19039	00010936024	154	47	38	38	8031.4482	377.6500	378.1120	0.4619	377.8670	0.1324	2321.637
19039	00010936025	66	22	18	17	3953.5872	377.7250	378.2090	0.4832	377.9580	0.1511	1143.132
19039	00010936026	63	23	21	21	4605.5987	378.2720	380.4510	2.1791	378.9080	0.7563	1335.000
19039	00010936027	123	36	31	31	5465.6932	380.4410	381.1280	0.6868	380.7540	0.1747	1592.030
19039	00010936028	99	33	27	27	5523.9076	380.8560	381.6030	0.7471	381.2410	0.1710	1611.044
19039	00010936029	50	18	12	12	2596.3900	381.4980	381.9440	0.4460	381.7570	0.1204	758.260
19039	00010936030	67	21	16	16	3905.4301	377.8100	378.3160	0.5060	378.0380	0.1548	1129.447
19039	00010936032	129	42	35	35	7037.1848	380.8080	381.6720	0.8639	381.2180	0.2047	2052.267
19039	00010936033	52	25	20	20	4294.2467	381.3820	381.9860	0.6034	381.7240	0.1520	1254.001
19039	00010940001	176	47	37	32	7597.8182	378.8040	380.3220	1.5178	379.6920	0.4183	2206.896
19039	00010940002	95	29	26	18	4893.5252	379.0640	380.4100	1.3458	379.8050	0.3711	1421.818
19039	00010940003	78	22	21	21	5421.7625	380.5730	381.3780	0.8050	380.9700	0.2254	1580.130
19039	00010940004	203	68	63	63	17367.7215	380.4270	382.8480	2.4203	381.6050	0.6968	5070.121
19039	00010940005	163	51	44	42	10651.6352	379.9640	380.9430	0.9791	380.4430	0.2406	3100.040
19039	00010940006	155	47	38	34	5799.2004	376.6340	379.2440	2.6104	377.4170	0.6335	1674.368

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010940008	22	10	7	7	3546.6271	378.7960	379.5300	0.7340	379.0990	0.2064	1028.560
19039	00010940009	51	24	13	13	3237.3809	379.5700	380.5080	0.9378	380.0830	0.2589	941.312
19039	00010940010	88	23	22	18	4301.0308	381.4450	382.2230	0.7774	381.8340	0.2207	1256.344
19039	00010940011	60	16	15	15	5852.9583	378.0370	379.9160	1.8790	379.2160	0.7329	1697.945
19039	00010940012	374	110	92	89	16491.7746	376.3270	378.0150	1.6875	377.1570	0.4774	4758.291
19039	00010940013	128	37	35	30	4941.8442	377.5230	379.3970	1.8738	378.2050	0.6974	1429.808
19039	00010940014	13	9	6	5	5351.1887	380.7750	381.6320	0.8574	381.2080	0.2391	1560.536
19039	00010940015	54	20	16	16	6853.3505	381.6500	382.6170	0.9671	382.1230	0.2471	2003.399
19039	00010940016	10	8	2	0	5679.1027	382.6370	383.5830	0.9464	383.1030	0.2514	1664.396
19039	00010940017	64	34	23	23	3648.2538	382.3470	383.0050	0.6580	382.6730	0.1931	1068.007
19039	00010940019	157	43	36	36	4431.9365	376.9550	377.4940	0.5390	377.2250	0.1637	1278.955
19039	00010940021	136	38	32	32	23272.9487	374.8280	378.7620	3.9339	376.6590	0.9549	6705.964
19039	00010940022	44	24	16	16	6452.0983	383.5820	384.5940	1.0124	384.0700	0.2587	1895.714
19039	00010940023	69	26	22	19	4148.6374	383.3980	384.2360	0.8377	383.8230	0.2395	1218.142
19039	00010940024	26	11	9	9	2927.2399	383.2300	383.9810	0.7515	383.6040	0.2243	859.019
19039	00010940025	90	28	24	24	6123.0903	383.0050	383.8360	0.8311	383.4150	0.2250	1795.979
19039	00010940026	143	37	34	34	10158.2166	378.4930	381.2120	2.7189	380.4420	0.4497	2956.428
19039	00010940028	59	17	16	15	3176.2066	377.4220	377.8590	0.4369	377.6230	0.1104	917.548
19039	00010940029	45	14	13	13	3215.8115	377.0010	377.4140	0.4133	377.2120	0.1099	927.978
19039	00010940030	41	15	12	10	3873.1780	376.5040	377.0030	0.4985	376.7650	0.1361	1116.348
19039	00010940032	96	28	24	23	3624.0218	376.1560	376.5020	0.3461	376.3200	0.1000	1043.301
19039	00010940033	50	23	16	16	8329.3234	375.5510	376.3940	0.8426	375.9590	0.2562	2395.585
19039	00010940034	67	21	20	20	4937.2464	375.5720	376.3450	0.7726	375.9120	0.2365	1419.817
19039	00010940036	98	38	26	22	6162.4684	383.8640	384.6180	0.7545	384.2260	0.1832	1811.352
19039	00010940037	184	55	49	40	9748.5936	384.4800	385.4720	0.9920	384.9670	0.2374	2870.958
19039	00010940038	32	14	11	11	2435.2707	382.5250	383.2910	0.7658	382.9380	0.2307	713.407
19039	00010940040	141	28	27	25	3340.6698	377.5390	379.5340	1.9950	378.5680	0.8002	967.473
19039	00010940041	2	1	1	0	2239.3820	379.2720	380.2120	0.9392	379.7730	0.2626	650.599
19039	00010940042	3	2	1	0	1653.1803	380.1240	380.6890	0.5649	380.4730	0.1581	481.178
19039	00010940045	300	71	64	62	11328.3051	379.4370	380.5740	1.1372	379.9680	0.3047	3292.861
19039	00010940047	85	17	17	17	2275.9056	376.8850	377.4390	0.5538	377.1380	0.1681	656.623
19039	00010940048	144	38	33	32	4379.3404	376.5140	376.8620	0.3482	376.6870	0.1028	1261.975
19039	00010955001	79	41	25	25	7833.7607	375.6230	376.8370	1.2139	376.2210	0.3151	2254.627
19039	00010955002	20	15	9	9	7677.6276	376.0230	377.3120	1.2887	376.6590	0.3270	2212.263

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010955003	6	10	1	0	7692.7615	377.2120	378.6750	1.4632	377.9350	0.3728	2224.133
19039	00010955006	10	4	4	4	7247.7067	375.3260	376.4740	1.1483	375.8920	0.3050	2084.132
19039	00010955007	5	1	1	0	699.8430	373.2490	373.5470	0.2971	373.3800	0.0921	199.900
19039	00010955008	12	5	2	0	9447.8616	374.1760	375.6640	1.4881	374.9080	0.3950	2709.690
19039	00010955012	42	21	12	12	7436.9100	377.6620	379.0680	1.4059	378.3570	0.3497	2152.562
19039	00010955022	31	11	9	8	7238.6135	373.3890	375.3250	1.9362	374.6340	0.4553	2074.551
19039	00010955023	79	23	19	19	1750.1575	376.7850	377.1960	0.4111	376.9880	0.1126	504.738
19039	0001096A001	51	21	15	15	5678.7917	380.2000	381.2700	1.0695	380.7290	0.2722	1653.992
19039	0001096A002	97	30	26	25	5272.4093	380.6010	381.7290	1.1285	381.1900	0.2771	1537.489
19039	0001096A004	137	52	38	38	7122.8506	381.2020	382.3540	1.1521	381.7790	0.2926	2080.306
19039	0001096A005	161	81	51	50	25207.3964	380.0780	381.8790	1.8015	380.8770	0.4112	7344.702
19039	0001096A006	130	58	45	45	22730.6985	379.0780	380.8240	1.7454	379.8890	0.3835	6605.884
19039	0001096A007	61	25	18	17	7498.9157	378.9660	380.2540	1.2882	379.6030	0.3349	2177.657
19039	0001096A008	70	33	18	18	7751.6287	379.3410	380.8220	1.4816	380.0730	0.3810	2253.831
19039	0001096A009	32	12	10	10	8027.7927	379.8250	381.3820	1.5576	380.5950	0.3937	2337.333
19039	0001096A013	5	1	1	0	10685.7409	381.1070	382.5070	1.4003	381.7840	0.3354	3120.928
19039	0001096A014	22	10	5	5	7640.2271	377.7580	379.0050	1.2471	378.3730	0.3265	2211.505
19039	0001096A015	87	42	23	23	7841.3991	378.1070	379.4190	1.3123	378.7550	0.3371	2272.026
19039	0001096A016	27	6	6	5	7834.1058	378.5630	379.9490	1.3864	379.2490	0.3493	2272.874
19039	0001096A017	13	8	5	5	7581.0541	379.0390	380.4930	1.4542	379.7580	0.3608	2202.409
19039	0001096A023	7	11	5	5	3317.1017	382.4490	383.1370	0.6877	382.7890	0.1732	971.359
19039	0001096A025	27	13	9	9	4920.1102	382.1690	383.3540	1.1849	382.7150	0.3182	1440.495
19039	0001096A026	9	6	4	4	1844.7250	381.9160	382.5780	0.6619	382.1840	0.1775	539.344
19039	00010974002	42	22	18	17	9613.4216	383.8260	386.9250	3.0989	385.3380	0.8223	2833.879
19039	00010974003	6	3	2	0	9787.0577	384.5250	387.5120	2.9871	386.0030	0.7653	2890.043
19039	00010974004	110	44	39	39	8000.2675	381.7890	383.8020	2.0129	382.7720	0.5120	2342.643
19039	00010974005	79	37	29	29	7819.8534	381.1140	383.1060	1.9919	382.0620	0.4919	2285.567
19039	00010974006	39	22	15	14	7976.2388	380.3160	382.2820	1.9660	381.2760	0.5003	2326.479
19039	00010974007	25	19	10	10	3622.1252	382.0760	383.3280	1.2522	382.6970	0.3118	1060.425
19039	00010974009	26	15	11	11	9219.3964	385.3740	388.2520	2.8778	386.8110	0.7719	2728.115
19039	00010974010	1	1	1	0	3676.7664	384.3930	385.5770	1.1845	384.9810	0.2947	1082.846
19039	00010974011	87	37	28	27	8172.3940	382.4710	384.5040	2.0333	383.4900	0.5004	2397.534
19039	00010974012	3	1	1	0	12983.1340	380.5710	382.8480	2.2771	381.6780	0.5242	3790.863
19039	00010974015	29	26	13	13	93465.2776	378.1860	385.5030	7.3167	381.7010	1.6419	27291.979

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010974016	33	11	10	10	9145.1586	386.2330	389.1320	2.8984	387.6520	0.7630	2712.031
19039	00010974018	108	40	35	32	7925.5737	383.2990	385.3560	2.0571	384.3070	0.4991	2330.078
19039	00010974019	43	19	13	13	4991.8706	382.3570	383.6790	1.3222	382.9630	0.3265	1462.452
19039	00010974020	93	32	29	29	8700.4556	386.9560	389.7380	2.7825	388.2920	0.7019	2584.413
19039	00010974021	44	18	14	14	3534.7195	385.9590	387.3090	1.3500	386.6290	0.3250	1045.468
19039	00010974022	48	24	19	19	7993.4191	384.1360	386.3220	2.1855	385.1950	0.5565	2355.454
19039	00010989001	82	38	32	30	6150.1388	397.3270	399.6830	2.3555	398.4810	0.5609	1874.796
19039	00010989002	73	37	18	18	6116.7658	399.0070	401.4010	2.3934	400.2230	0.5553	1872.774
19039	00010989003	83	33	28	27	6171.3890	400.3630	402.7670	2.4044	401.5090	0.5550	1895.569
19039	00010989005	91	39	28	27	6330.7630	396.7260	399.0480	2.3213	397.8840	0.5391	1926.966
19039	00010989006	84	30	23	23	6197.4101	395.5230	397.6800	2.1572	396.6050	0.5069	1880.312
19039	00010989007	96	47	33	32	6031.6303	394.3380	396.6620	2.3245	395.4410	0.5705	1824.643
19039	00010989008	138	48	43	40	6109.4859	395.9930	398.3310	2.3379	397.1780	0.5573	1856.313
19039	00010989009	71	34	26	26	6090.1902	397.9660	400.2430	2.2765	399.0470	0.5609	1859.158
19039	00010989010	43	16	11	11	1463.2719	399.8900	401.0240	1.1335	400.4900	0.3287	448.310
19039	00010989011	44	22	17	17	4742.5302	401.0810	403.3610	2.2805	402.1140	0.5413	1458.884
19039	00010989012	72	24	19	16	7707.9683	402.0910	405.1220	3.0315	403.5820	0.7159	2379.760
19039	00010989013	94	36	32	31	6431.1896	403.4600	405.7340	2.2744	404.6800	0.5600	1990.969
19039	00010989014	63	22	18	16	6025.6869	401.5810	403.9910	2.4098	402.7610	0.5659	1856.587
19039	00010989015	125	40	33	33	5978.1769	399.7190	402.0890	2.3708	400.8470	0.5451	1833.196
19039	00010989016	102	38	30	30	6105.0314	398.0970	400.2740	2.1773	399.1690	0.5102	1864.259
19039	00010989017	60	65	22	21	50597.7914	400.6880	407.7970	7.1092	404.5420	1.6065	15658.733
19039	00010989018	134	59	43	42	8467.5856	393.3050	396.0720	2.7667	394.6750	0.6526	2556.587
19039	00010989019	133	83	41	39	8134.7495	392.1260	394.7240	2.5984	393.4180	0.6171	2448.273
19039	00010989020	16	13	6	4	6662.4704	391.1130	393.5470	2.4341	392.3450	0.5996	1999.700
19039	00010989028	133	36	30	30	7878.0147	404.1150	407.1990	3.0843	405.6430	0.8237	2444.681
19039	00010989031	15	6	4	4	42218.1511	390.2860	398.0530	7.7672	393.6000	1.6330	12712.054
19039	00010989032	25	10	8	8	2528.6178	396.6570	398.6710	2.0135	397.6640	0.5847	769.238
19039	00010989033	217	86	70	69	262216.2602	383.8570	402.7370	18.8804	393.4500	4.8823	78924.275
19039	00010989034	85	68	39	37	4759.1247	403.3490	405.0690	1.7204	403.8950	0.4177	1470.473
19039	00010989036	92	64	39	35	4172.4456	406.1680	408.8070	2.6390	407.7520	0.7178	1301.512
19039	00010989037	99	68	50	50	3996.9101	404.0490	407.0880	3.0386	405.5740	0.8796	1240.098
19039	00010989038	146	80	65	62	4823.5442	404.1200	407.4740	3.3537	405.7940	0.9897	1497.384
19039	00010989039	107	87	52	48	4795.0953	404.0940	407.7440	3.6498	405.9420	1.0784	1489.096

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00010989042	32	15	12	12	2251.3079	395.5050	396.5390	1.0345	395.9770	0.2812	681.972
19039	00010989043	48	20	15	15	2488.0759	397.1980	398.6870	1.4892	397.9370	0.4016	757.425
19039	00010989044	40	19	14	14	2609.8334	396.4180	398.5720	2.1535	397.4750	0.7508	793.568
19039	00010989045	61	22	20	20	2893.3620	398.4030	399.9070	1.5047	399.1880	0.4257	883.571
19039	00010989046	17	22	7	7	2790.0786	397.0280	399.3300	2.3014	398.2730	0.7745	850.078
19039	00010989047	42	18	16	14	2299.5081	399.3170	400.6600	1.3432	399.9880	0.3612	703.628
19039	00010989048	36	14	11	11	3245.3813	397.6250	400.0790	2.4533	398.9780	0.8379	990.549
19039	00010989051	26	22	7	7	9962.5257	400.8180	405.5470	4.7286	403.1180	1.3387	3072.296
19039	00010989052	40	12	11	10	28962.0311	401.1010	407.0120	5.9113	404.1570	1.4524	8954.484
19039	00010989053	7	10	2	0	10558.7167	393.3820	397.1240	3.7425	395.5340	1.0159	3194.894
19039	00010989058	21	10	7	7	1599.1816	403.0830	403.9730	0.8907	403.5190	0.2506	493.655
19039	00010989059	32	30	10	10	3921.4132	403.6880	405.7030	2.0154	404.6420	0.5455	1213.878
19039	00010989067	101	52	34	34	85228.3191	394.0950	405.7020	11.6066	400.3940	2.8613	26105.554
19039	00010993001	3	1	1	0	7567.6391	411.1460	413.6590	2.5132	412.3550	0.5938	2387.224
19039	00010993002	218	68	59	58	153473.0346	401.9860	416.6180	14.6318	409.1800	3.9389	48040.544
19039	00010993003	88	24	22	22	8587.8842	414.1660	416.7440	2.5786	415.5920	0.6530	2730.328
19039	00010993004	103	35	31	30	7480.8250	412.2570	415.1410	2.8839	413.6300	0.6698	2367.135
19039	00010993005	51	16	14	14	7296.8414	410.3550	413.2350	2.8807	411.8040	0.6545	2298.724
19039	00010993008	23	6	6	6	2288.6763	416.5350	417.7030	1.1674	417.0480	0.3057	730.183
19039	00010993009	10	8	3	3	2364.9501	417.0040	418.4340	1.4308	417.6900	0.3913	755.679
19039	00010993010	52	23	14	14	3207.1176	417.2500	419.0200	1.7703	418.0690	0.4985	1025.709
19039	00010993011	146	34	32	32	3559.2733	417.9960	420.1850	2.1893	418.9000	0.5812	1140.599
19039	00010993013	55	18	15	15	17382.9204	421.6170	425.7540	4.1369	423.5750	1.0350	5632.672
19039	00010993014	22	9	7	7	192142.4571	405.6740	421.1190	15.4453	412.6300	3.3068	60652.063
19039	00010993015	201	58	53	53	17644.7230	404.4610	409.6630	5.2024	407.0870	1.3798	5494.947
19039	00010993016	40	9	9	8	1717.7024	416.4440	417.3020	0.8574	416.8190	0.2408	547.718
19039	00010993017	29	11	8	8	3421.3959	416.7110	418.3540	1.6432	417.4860	0.4203	1092.714
19039	00010993018	78	26	25	25	3367.1159	416.9580	418.7570	1.7985	417.8580	0.4440	1076.337
19039	00010993019	49	14	13	13	3371.6953	418.0130	419.8070	1.7932	418.9100	0.4428	1080.514
19039	00010993020	50	13	13	13	3439.9215	418.4170	420.5340	2.1173	419.4770	0.5661	1103.870
19039	00010993022	1	2	1	0	2385.6101	419.8790	421.3440	1.4652	420.6430	0.4066	767.670
19039	00010993027	2	3	2	0	481.5750	416.7020	416.9120	0.2106	416.7940	0.0878	153.549
19039	00010993030	40	15	14	14	4745.6020	409.2430	411.1280	1.8853	410.1310	0.4447	1488.934
19039	00011008001	65	21	17	17	5520.2784	417.0580	419.2010	2.1434	418.1160	0.5453	1765.709

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011008002	121	35	29	28	5472.0174	419.0970	421.0520	1.9554	420.0600	0.4952	1758.410
19039	00011008003	57	20	15	15	4268.5878	419.8490	421.6470	1.7982	420.8000	0.4745	1374.110
19039	00011008005	110	29	24	22	5043.7220	415.9770	418.1310	2.1537	417.0010	0.5680	1608.976
19039	00011008006	73	26	19	19	4737.3550	415.1900	417.1830	1.9933	416.2190	0.4974	1508.410
19039	00011008007	60	25	21	21	3295.0304	415.8870	418.4410	2.5533	417.0190	0.7268	1051.179
19039	00011008008	120	42	39	39	7559.2214	414.7030	417.1740	2.4707	416.0030	0.5954	2405.664
19039	00011008009	76	26	19	19	7344.8586	416.9080	419.3210	2.4135	418.1460	0.5827	2349.486
19039	00011008010	105	34	31	30	8459.3945	418.9390	421.5360	2.5971	420.2440	0.6045	2719.582
19039	00011008011	74	25	24	23	3815.6204	420.8320	422.2700	1.4380	421.5830	0.3556	1230.580
19039	00011008012	6	4	3	3	2351.6060	421.6990	422.7930	1.0936	422.2730	0.2819	759.660
19039	00011008013	20	7	5	5	794.5611	420.4520	421.1480	0.6960	420.7620	0.2056	255.756
19039	00011008014	123	29	27	27	4453.0674	418.5830	420.3370	1.7540	419.5160	0.4502	1429.122
19039	00011008015	16	4	4	4	1133.0953	417.3430	418.6110	1.2677	418.0410	0.3716	362.365
19039	00011008016	19	7	5	5	1674.8413	414.2710	415.3790	1.1089	414.8250	0.2921	531.496
19039	00011008017	72	24	21	21	4179.4147	413.7870	415.6530	1.8660	414.6460	0.5127	1325.728
19039	00011008018	77	36	31	31	6506.1616	413.1930	415.2770	2.0835	414.1350	0.5047	2061.238
19039	00011008020	46	22	15	15	7713.7364	417.9260	420.4330	2.5068	419.2530	0.6044	2474.015
19039	00011008021	16	7	5	5	7766.4898	420.1960	422.4290	2.2324	421.3280	0.5575	2503.263
19039	00011008022	21	8	7	6	5934.9528	421.0430	423.1030	2.0606	422.0980	0.4874	1916.426
19039	00011008023	36	15	12	12	5450.8721	421.9980	423.8860	1.8882	422.9940	0.4586	1763.850
19039	00011008025	46	15	15	15	2831.9199	414.9930	416.9230	1.9295	415.8130	0.5043	900.825
19039	00011008026	33	12	10	10	2779.6449	414.3280	415.7970	1.4693	414.9800	0.3531	882.425
19039	00011008027	45	12	10	10	1632.7405	417.6810	418.7960	1.1151	418.3050	0.3135	522.482
19039	00011008028	8	4	4	3	386.8556	417.7640	418.1550	0.3910	417.9860	0.1305	123.701
19039	00011008029	70	26	20	17	6429.5329	415.0880	417.6670	2.5788	416.3680	0.6867	2047.945
19039	00011008030	58	20	19	19	5976.8811	412.5780	414.9660	2.3879	413.8390	0.6697	1892.202
19039	00011008032	76	19	18	18	7159.4816	412.0080	414.4430	2.4347	413.2810	0.6512	2263.541
19039	00011008033	72	25	25	25	10232.9009	410.7220	413.4410	2.7182	411.9520	0.6370	3224.830
19039	00011008035	24	10	9	8	1882.7123	422.4100	423.8200	1.4101	423.0420	0.3571	609.297
19039	00011008036	20	9	8	8	6952.7746	422.5370	425.2830	2.7452	423.9500	0.6427	2254.936
19039	00011008037	17	8	6	0	9470.8102	424.2110	426.9480	2.7366	425.6830	0.6388	3084.146
19039	00011008039	81	31	27	27	10420.3383	423.7590	427.3950	3.6356	425.3390	0.8737	3390.615
19039	00011008040	50	16	13	13	4669.6656	424.5300	428.0310	3.5014	426.0610	0.9676	1522.015
19039	00011008042	16	6	5	5	1226.3034	415.2910	416.1600	0.8687	415.6850	0.2588	389.963

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011008044	138	38	34	31	4439.8110	411.7900	414.1060	2.3159	412.9730	0.6523	1402.644
19039	00011008045	12	4	4	4	737.3783	418.6870	419.5940	0.9071	419.1400	0.2808	236.435
19039	00011008046	95	37	26	26	6770.9475	423.0300	425.6650	2.6351	424.1520	0.6370	2197.012
19039	00011008047	35	18	10	9	2937.0400	422.9190	424.3970	1.4774	423.6170	0.4083	951.798
19039	00011008048	3	1	1	0	143.8156	419.1890	419.1890	0.0000	419.1890	0.0000	46.119
19039	00011008049	3	1	1	0	420.1078	412.4720	412.9930	0.5208	412.6870	0.1959	132.630
19039	00011012002	122	42	38	38	3497.9507	425.1500	427.3270	2.1763	426.2390	0.5881	1140.587
19039	00011012004	64	22	19	19	2909.7874	423.8300	425.8920	2.0623	424.8630	0.5505	945.740
19039	00011012006	22	9	7	7	1364.0747	421.1800	422.0740	0.8947	421.5720	0.2428	439.918
19039	00011012007	48	17	14	14	3397.0683	420.5160	422.2610	1.7452	421.4320	0.4812	1095.199
19039	00011012008	16	6	6	6	1955.7489	423.4360	424.6010	1.1652	423.9800	0.3434	634.337
19039	00011012009	22	8	8	8	3403.2298	424.5760	426.6140	2.0381	425.5970	0.5432	1108.029
19039	00011012010	93	28	26	26	3524.4716	426.5810	428.4050	1.8233	427.4950	0.4842	1152.621
19039	00011012011	27	12	8	8	3497.3159	424.5500	426.6060	2.0559	425.5800	0.5489	1138.617
19039	00011012013	43	15	12	12	3540.9222	419.0640	420.8510	1.7872	419.9580	0.4414	1137.585
19039	00011012015	35	15	13	13	3633.2173	421.2910	422.9190	1.6286	422.0650	0.3958	1173.092
19039	00011012016	5	4	2	0	2356.8201	422.1150	423.3060	1.1905	422.7420	0.2987	762.190
19039	00011012018	19	6	4	4	2789.2703	424.5820	425.8990	1.3178	425.1690	0.3458	907.222
19039	00011012019	35	15	9	9	3541.3533	427.2920	429.1090	1.8163	428.1820	0.4895	1160.003
19039	00011012020	73	25	23	23	3499.8184	425.1240	427.5390	2.4155	426.4140	0.5463	1141.664
19039	00011012021	34	12	10	10	4015.5283	421.4360	423.5170	2.0802	422.4290	0.5728	1297.651
19039	00011012022	49	20	19	19	3553.5071	417.6200	419.4020	1.7821	418.5320	0.4426	1137.751
19039	00011012023	50	18	16	16	3437.8434	418.8110	420.4430	1.6327	419.6270	0.4038	1103.598
19039	00011012024	37	7	6	6	3725.9124	419.8510	421.6210	1.7703	420.7290	0.4412	1199.214
19039	00011012025	97	32	28	28	3430.3807	420.8840	422.6470	1.7629	421.7650	0.4357	1106.813
19039	00011012026	64	27	22	22	3608.3478	421.9080	423.6630	1.7548	422.7850	0.4226	1167.050
19039	00011012027	15	6	5	5	3034.7690	422.7210	424.1820	1.4618	423.5260	0.3823	983.257
19039	00011012028	47	15	12	12	3485.9513	428.7960	430.9170	2.1206	429.9990	0.5132	1146.701
19039	00011012029	51	20	17	16	3535.5544	428.2220	429.9360	1.7132	429.0810	0.4235	1160.535
19039	00011012030	50	19	15	15	3477.2171	427.2180	428.9440	1.7255	428.0410	0.4182	1138.619
19039	00011012031	41	17	14	14	3531.4115	426.4080	428.0030	1.5948	427.2080	0.3947	1154.115
19039	00011012032	63	24	20	20	3613.9462	425.2460	426.7910	1.5452	426.0050	0.3713	1177.763
19039	00011012033	25	7	7	7	3460.5535	424.2180	425.9760	1.7584	425.0990	0.4344	1125.375
19039	00011012034	100	33	27	27	12246.7484	421.3100	424.9520	3.6419	423.0360	0.8985	3963.324

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011012035	34	12	9	8	2743.2071	416.8950	418.1050	1.2100	417.3790	0.3086	875.892
19039	00011012036	39	16	12	12	2958.3345	417.5240	419.1490	1.6252	418.3360	0.4018	946.747
19039	00011012037	51	13	11	11	3233.2377	418.5660	420.1850	1.6196	419.3750	0.4005	1037.293
19039	00011012038	34	8	8	8	3059.6138	419.6000	421.2140	1.6133	420.4070	0.3991	984.007
19039	00011012039	15	4	3	3	3080.5475	420.6270	422.2330	1.6063	421.4300	0.3975	993.150
19039	00011012044	4	3	2	0	512.6146	422.7160	423.1290	0.4131	422.9380	0.1485	165.855
19039	00011027001	15	8	4	4	14166.3977	426.4190	430.3030	3.8845	428.4380	0.8946	4643.109
19039	00011027002	8	4	3	3	1334.3265	429.4380	430.5010	1.0631	429.9740	0.2857	438.900
19039	00011027003	58	20	19	19	3508.3589	430.7640	432.3800	1.6166	431.5750	0.3977	1158.302
19039	00011027004	55	17	16	16	13128.3627	428.1700	431.5980	3.4281	429.8390	0.8446	4316.958
19039	00011027005	6	6	3	3	9155.0013	426.6280	428.9380	2.3104	427.7760	0.5328	2995.962
19039	00011027007	67	19	17	17	4865.9929	427.8630	429.8320	1.9690	428.8710	0.4702	1596.466
19039	00011027008	88	34	28	28	40198.7654	427.8050	434.5750	6.7702	431.2430	1.5889	13261.609
19039	00011027009	103	44	35	34	48942.0264	422.3430	428.9680	6.6245	425.6560	1.4242	15936.837
19039	00011027010	52	22	14	14	3567.5618	426.4630	428.1900	1.7273	427.3290	0.4265	1166.260
19039	00011027011	19	10	8	8	3339.5059	430.5660	432.2420	1.6757	431.3830	0.4644	1102.064
19039	00011027013	12	3	3	3	6394.5941	428.8760	430.9010	2.0256	429.8420	0.5009	2102.729
19039	00011027014	17	5	4	4	2096.5672	429.8400	431.0300	1.1898	430.4840	0.3058	690.442
19039	00011027015	3	2	2	0	5278.3531	431.2890	434.9660	3.6769	432.9820	0.9743	1748.355
19039	00011027016	50	20	17	17	3073.2021	432.5090	434.8510	2.3418	433.7710	0.6925	1019.795
19039	00011031001	74	22	19	19	3438.2198	428.5450	430.3090	1.7643	429.4300	0.4664	1129.503
19039	00011031002	68	20	18	16	3294.1157	430.2650	431.9470	1.6820	431.1300	0.4191	1086.447
19039	00011031003	59	17	15	15	3596.2462	429.2000	431.0110	1.8106	430.0660	0.4980	1183.167
19039	00011031004	52	22	18	18	3543.4564	427.2960	429.0950	1.7988	428.1980	0.4767	1160.735
19039	00011031005	33	18	13	13	3417.5816	426.5830	428.4400	1.8569	427.5570	0.5115	1117.826
19039	00011031006	44	16	13	13	3531.1237	425.1540	426.8920	1.7375	426.0240	0.4303	1150.823
19039	00011031007	66	25	20	20	3471.3988	427.1260	428.8410	1.7148	427.9920	0.4287	1136.584
19039	00011031008	79	20	19	19	3625.3526	428.2340	429.6540	1.4200	428.9570	0.3586	1189.667
19039	00011031009	52	16	15	15	3408.3966	429.1860	430.6880	1.5021	429.9200	0.3641	1120.983
19039	00011031011	4	1	1	0	3549.9123	431.3410	432.8690	1.5278	432.1060	0.3799	1173.463
19039	00011031012	35	9	8	8	3056.3558	431.6660	433.5600	1.8936	432.5910	0.5256	1011.446
19039	00011031013	33	13	11	9	3012.3359	429.7640	431.7090	1.9447	430.7400	0.5164	992.613
19039	00011031015	26	11	10	10	1437.7772	423.9270	424.6110	0.6832	424.3280	0.1930	466.718
19039	00011031016	9	4	4	4	2158.0680	425.4340	426.4510	1.0170	425.8940	0.2691	703.118

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011031017	51	14	13	13	3464.7025	425.8480	427.5650	1.7175	426.6650	0.4166	1130.874
19039	00011031018	31	14	11	11	3767.1805	426.8180	428.5240	1.7060	427.6720	0.4233	1232.505
19039	00011031019	20	9	8	8	3543.1350	427.7750	429.4690	1.6938	428.6230	0.4207	1161.782
19039	00011031021	92	29	28	28	3675.1451	433.2870	434.7920	1.5046	434.0370	0.3882	1220.289
19039	00011031022	52	17	15	15	3445.4147	432.3610	434.0170	1.6556	433.1910	0.4110	1141.780
19039	00011031023	3	2	1	0	3499.4052	430.4660	432.4030	1.9366	431.4380	0.5144	1154.979
19039	00011031024	45	16	14	14	3493.8736	428.3760	430.5000	2.1242	429.4320	0.5793	1147.792
19039	00011031028	51	14	11	11	3596.6718	431.0240	433.0910	2.0668	432.0700	0.5454	1188.821
19039	00011031029	52	19	19	19	3545.5458	429.0810	431.0570	1.9762	430.0730	0.5263	1166.505
19039	00011031033	85	25	22	22	3598.9494	434.4720	436.0900	1.6180	435.2840	0.4017	1198.422
19039	00011031034	33	8	8	8	3439.8464	433.7370	435.0510	1.3146	434.3860	0.3117	1143.079
19039	00011031035	30	13	11	11	3530.5602	432.8030	434.1300	1.3263	433.4800	0.3339	1170.777
19039	00011031036	68	24	17	15	3494.6025	431.7180	433.7860	2.0681	432.6290	0.5059	1156.578
19039	00011031037	73	22	18	18	3481.5662	430.7560	432.8430	2.0864	431.7570	0.5681	1149.941
19039	00011031038	17	5	5	5	3533.3373	429.7820	431.8860	2.1039	430.8830	0.5725	1164.678
19039	00011031042	29	13	11	11	3569.0328	426.1460	427.8730	1.7265	427.0100	0.4278	1165.870
19039	00011046001	32	17	11	10	3439.9743	432.9320	434.2390	1.3067	433.5870	0.3092	1141.019
19039	00011046002	62	22	20	19	3541.8904	433.6960	435.3090	1.6137	434.4670	0.3911	1177.208
19039	00011046003	79	31	27	27	4099.4138	434.8770	436.7060	1.8293	435.8180	0.4517	1366.748
19039	00011046004	110	35	31	31	3947.0242	433.9300	435.7770	1.8478	434.8590	0.4569	1313.045
19039	00011046005	81	29	24	24	4121.3207	432.9710	434.8360	1.8656	433.9080	0.4611	1368.030
19039	00011046006	60	24	22	22	3486.1363	431.8320	433.2850	1.4531	432.5460	0.3485	1153.554
19039	00011046007	51	23	14	14	3450.2791	430.6050	432.1440	1.5387	431.3770	0.3808	1138.604
19039	00011046008	39	20	13	13	3460.2464	431.5800	433.2390	1.6591	432.4120	0.4102	1144.633
19039	00011046009	34	14	11	11	3496.9438	432.5420	433.9980	1.4556	433.2240	0.3596	1158.944
19039	00011046010	20	11	8	7	3494.0315	433.4920	434.9350	1.4427	434.2160	0.3414	1160.631
19039	00011046011	54	17	15	15	3515.1618	434.6390	436.2360	1.5975	435.4410	0.3948	1170.944
19039	00011046012	101	40	35	35	3994.2001	435.9390	437.6210	1.6820	436.7840	0.4154	1334.621
19039	00011046014	46	19	15	13	4327.8612	432.1330	433.8830	1.7505	432.9760	0.4282	1433.503
19039	00011046015	43	20	15	15	3583.4958	430.8540	432.5130	1.6593	431.6870	0.4095	1183.416
19039	00011046016	65	23	23	23	3514.3168	429.6190	431.1710	1.5515	430.3970	0.3839	1157.102
19039	00011046017	58	22	15	15	3529.0035	434.2420	435.8580	1.6155	435.0530	0.4000	1174.507
19039	00011046018	52	15	14	14	3528.8296	435.5680	437.1490	1.5807	436.3620	0.3909	1177.983
19039	00011046019	63	22	17	17	3928.5286	436.8580	438.3420	1.4846	437.6500	0.3651	1315.280

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011046020	31	18	9	9	4158.0768	431.2170	432.9200	1.7026	432.0440	0.4177	1374.301
19039	00011046021	33	21	13	13	3438.7746	429.8660	431.5390	1.6731	430.7050	0.4129	1133.040
19039	00011046022	37	16	12	12	3405.1395	428.4840	430.1870	1.7032	429.3450	0.4244	1118.414
19039	00011046023	77	24	20	20	3473.0869	434.9530	436.7650	1.8126	435.9250	0.4516	1158.214
19039	00011046025	78	32	28	28	3855.8449	437.7620	439.1090	1.3471	438.5040	0.3347	1293.465
19039	00011046026	42	14	11	11	8111.0451	431.8140	434.0620	2.2483	432.9170	0.5486	2686.228
19039	00011046027	69	27	22	22	4486.9285	430.2290	432.1420	1.9122	431.1900	0.4724	1480.060
19039	00011046028	36	14	12	11	3654.1994	428.8680	430.5550	1.6863	429.7140	0.4160	1201.249
19039	00011046029	34	13	12	11	3529.3194	427.4780	429.1930	1.7156	428.3380	0.4237	1156.482
19039	00011046031	22	10	10	10	3558.1367	437.3830	438.9280	1.5457	438.1590	0.3728	1192.658
19039	00011046032	54	30	14	14	3961.3445	438.4750	439.9830	1.5085	439.2330	0.3632	1331.064
19039	00011046033	239	78	62	56	18970.5702	432.8950	436.6170	3.7221	434.8570	0.8415	6310.856
19039	00011046035	41	22	11	11	5269.6743	433.4350	435.3940	1.9597	434.4200	0.4599	1751.278
19039	00011046036	113	24	23	23	7941.1869	434.6930	437.0710	2.3783	435.8680	0.5372	2647.902
19039	00011046037	83	25	19	19	5093.5677	436.3730	437.9830	1.6100	437.1860	0.3818	1703.530
19039	00011050001	47	11	10	9	3650.5048	433.3300	434.9370	1.6076	434.0880	0.3989	1212.250
19039	00011050002	78	27	22	21	3475.2435	434.0050	435.6000	1.5946	434.8040	0.3997	1155.953
19039	00011050003	72	20	16	15	3501.7313	435.3780	436.9620	1.5836	436.1490	0.3969	1168.367
19039	00011050004	96	25	23	23	3696.6992	434.5380	436.0020	1.4641	435.2720	0.3661	1230.938
19039	00011050005	59	28	21	19	3525.9535	433.5420	435.1600	1.6181	434.3530	0.4044	1171.604
19039	00011050006	66	22	21	20	3485.6477	432.4690	433.7830	1.3141	433.1480	0.3162	1154.998
19039	00011050008	32	14	9	9	3174.4294	432.0880	433.5620	1.4745	432.8260	0.3685	1051.091
19039	00011050009	75	20	19	18	3061.7677	432.9350	434.3950	1.4596	433.6660	0.3653	1015.755
19039	00011050011	70	21	17	17	3482.3164	434.8330	436.4110	1.5781	435.6240	0.3963	1160.490
19039	00011050012	68	22	19	12	3560.8673	436.1990	437.7660	1.5663	436.9840	0.3934	1190.372
19039	00011050013	61	16	14	14	3487.7503	432.8420	434.4730	1.6308	433.6590	0.4071	1157.058
19039	00011050014	61	25	19	19	3468.7558	431.5910	433.0910	1.4999	432.3420	0.3741	1147.262
19039	00011050015	15	6	6	6	3031.2410	430.3400	431.8420	1.5028	431.0920	0.3747	999.659
19039	00011050016	44	18	14	13	3384.8008	435.6420	437.2030	1.5610	436.4240	0.3927	1130.064
19039	00011050017	112	34	28	25	3369.0081	437.0020	438.5500	1.5485	437.7780	0.3897	1128.281
19039	00011050018	74	22	21	21	3501.0590	433.3030	434.8000	1.4973	434.0080	0.3889	1162.408
19039	00011050019	89	26	24	24	3490.2380	431.9530	433.5990	1.6461	432.7770	0.4104	1155.528
19039	00011050020	71	22	21	20	3496.4980	430.5570	432.2100	1.6536	431.3850	0.4121	1153.878
19039	00011050021	32	9	9	8	3067.1869	429.4400	430.8170	1.3768	430.1290	0.3439	1009.254

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011050023	78	46	22	22	3640.3544	436.4330	437.9760	1.5435	437.2150	0.3911	1217.587
19039	00011050024	74	22	19	17	3692.1715	437.7850	439.3150	1.5303	438.5520	0.3859	1238.695
19039	00011050026	40	22	14	13	3568.9150	432.4430	433.9530	1.5106	433.2370	0.3751	1182.832
19039	00011050027	68	21	18	15	3521.8904	431.0460	432.7070	1.6609	431.8780	0.4136	1163.586
19039	00011050030	2	1	1	0	2995.8310	436.1240	437.5220	1.3983	436.8240	0.3523	1001.118
19039	00011050031	45	15	14	14	3406.4944	437.3380	438.7290	1.3908	438.0350	0.3506	1141.505
19039	00011050032	96	35	29	27	3484.8677	438.5480	439.9120	1.3644	439.2170	0.3360	1170.919
19039	00011065001	17	7	5	4	3070.3932	435.4240	437.2000	1.7757	436.3160	0.4672	1024.841
19039	00011065002	32	8	7	7	3111.4008	437.1310	438.7090	1.5787	437.9430	0.4318	1042.401
19039	00011065003	58	19	14	14	3498.5162	437.8020	439.3430	1.5414	438.5600	0.4071	1173.747
19039	00011065004	103	28	24	24	3578.9950	438.3020	439.9990	1.6970	439.1550	0.4453	1202.376
19039	00011065005	81	31	26	26	3558.6959	436.6430	438.5330	1.8896	437.5750	0.4958	1191.255
19039	00011065006	109	34	28	26	3429.3390	436.1030	437.8690	1.7659	436.9910	0.4648	1146.422
19039	00011065007	60	16	16	16	3636.3406	434.7400	436.5240	1.7847	435.6360	0.4694	1211.852
19039	00011065008	88	24	21	21	3697.8584	436.4540	438.1750	1.7212	437.3190	0.4509	1237.115
19039	00011065009	49	15	14	14	3605.3166	438.0940	439.7270	1.6331	438.9250	0.4193	1210.585
19039	00011065011	59	18	14	14	3467.0430	439.2670	440.9080	1.6405	440.0920	0.4284	1167.251
19039	00011065012	81	28	25	25	3503.2334	439.9250	441.5540	1.6290	440.7440	0.4257	1181.182
19039	00011065013	85	27	26	26	3394.1662	441.3530	442.8220	1.4691	442.0910	0.3687	1147.906
19039	00011065014	80	28	24	23	3459.5067	440.5760	442.0640	1.4888	441.3230	0.3729	1167.971
19039	00011065015	55	19	17	17	3565.8421	439.7780	441.2860	1.5082	440.4960	0.3674	1201.615
19039	00011065016	70	24	18	18	3458.5221	438.9610	440.3600	1.3990	439.6630	0.3491	1163.247
19039	00011065017	103	36	35	35	3488.4357	437.9940	439.5430	1.5488	438.7920	0.3868	1170.984
19039	00011065018	90	24	24	24	3382.6891	437.3120	438.7060	1.3945	438.0280	0.3426	1133.510
19039	00011065019	74	22	20	20	3513.3803	436.4430	437.8930	1.4498	437.2130	0.3616	1175.113
19039	00011065020	95	34	26	26	3587.0572	435.0910	436.6990	1.6078	435.9050	0.4033	1196.166
19039	00011065021	88	25	24	23	3506.7516	434.0510	435.8440	1.7929	434.9520	0.4715	1166.831
19039	00011065022	81	32	26	26	3597.5218	435.7730	437.6380	1.8649	436.7020	0.4961	1201.849
19039	00011065023	58	24	16	16	3518.0991	437.5560	439.0630	1.5076	438.3290	0.3952	1179.695
19039	00011065024	59	20	18	18	3569.2503	439.1050	440.5720	1.4669	439.8000	0.3981	1200.864
19039	00011065025	106	25	22	21	3651.7398	439.6370	441.2270	1.5902	440.4370	0.4130	1230.396
19039	00011065026	85	23	22	22	3057.4094	440.2970	441.8770	1.5794	441.0800	0.4323	1031.650
19039	00011065027	57	20	14	14	3579.1438	440.8210	442.5190	1.6983	441.6900	0.4455	1209.367
19039	00011065028	74	27	26	24	3574.4224	441.4700	443.0280	1.5584	442.2540	0.4053	1209.314

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011065029	74	22	20	20	3577.2503	442.8480	444.1350	1.2869	443.4830	0.3109	1213.634
19039	00011065030	79	28	25	25	3558.8352	442.1110	443.5600	1.4490	442.8390	0.3643	1205.633
19039	00011065031	68	20	18	17	3534.5860	435.5570	437.1550	1.5981	436.3590	0.3972	1179.897
19039	00011065032	51	19	15	15	3478.0673	434.1970	435.8220	1.6243	435.0120	0.4041	1157.446
19039	0001107A001	58	22	16	16	3543.9177	441.3930	443.1960	1.8030	442.3940	0.4580	1199.373
19039	0001107A002	93	25	21	21	3538.3803	442.0330	443.8150	1.7821	442.9450	0.4772	1198.991
19039	0001107A003	91	31	22	22	3584.1243	443.5890	444.9740	1.3853	444.2850	0.3444	1218.165
19039	0001107A004	56	20	18	17	3639.8222	442.8030	444.2090	1.4060	443.5080	0.3446	1234.932
19039	0001107A005	51	14	12	12	3527.7508	442.1610	443.4250	1.2640	442.7390	0.2973	1194.833
19039	0001107A006	62	15	14	13	3485.0164	440.9380	442.4040	1.4657	441.6650	0.3757	1177.495
19039	0001107A007	99	41	33	30	3536.3391	439.3020	440.8170	1.5154	440.0630	0.3774	1190.502
19039	0001107A008	55	25	19	19	3542.8297	440.1290	441.6260	1.4964	440.8810	0.3732	1194.904
19039	0001107A009	75	23	22	20	3583.8519	440.9380	442.4140	1.4770	441.6790	0.3689	1210.928
19039	0001107A010	101	36	27	26	3482.3833	441.8530	443.1840	1.3311	442.5210	0.3326	1178.886
19039	0001107A011	71	16	15	15	3466.2082	442.9700	444.5710	1.6013	443.7030	0.4321	1176.545
19039	0001107A012	104	37	31	31	3535.2726	444.3550	445.7190	1.3642	445.0410	0.3397	1203.606
19039	0001107A014	62	22	19	19	3556.0291	441.2200	442.6670	1.4470	441.9660	0.3600	1202.308
19039	0001107A015	65	20	16	15	3468.7832	440.1080	441.5930	1.4854	440.8350	0.3701	1169.808
19039	0001107A016	58	32	20	17	1417.4281	439.1020	440.1910	1.0889	439.6170	0.3023	476.691
19039	0001107A018	68	24	22	22	3410.7797	443.5790	445.1620	1.5830	444.3410	0.3983	1159.395
19039	0001107A019	91	29	21	21	3486.8525	445.1010	446.4440	1.3429	445.7760	0.3349	1189.082
19039	0001107A020	79	26	21	21	3459.5176	440.3810	441.8480	1.4666	441.1180	0.3632	1167.432
19039	0001107A021	80	21	16	16	3449.7651	439.2590	440.6410	1.3819	439.9530	0.3430	1161.067
19039	0001107A022	93	31	28	28	3518.2926	437.5930	439.5180	1.9251	438.4870	0.5144	1180.185
19039	0001107A023	61	20	15	14	3474.8150	443.3450	444.6370	1.2929	443.9490	0.3354	1180.120
19039	0001107A024	36	11	9	9	3395.7126	444.4420	445.7020	1.2598	445.0750	0.3151	1156.180
19039	0001107A025	33	9	9	9	3381.6917	445.8260	447.1480	1.3213	446.4820	0.3405	1155.046
19039	0001107A026	24	8	7	7	3695.3105	439.5250	441.0110	1.4859	440.2710	0.3676	1244.608
19039	0001107A027	58	24	19	18	3699.0016	438.2660	439.7930	1.5273	439.0530	0.3800	1242.404
19039	0001107A028	48	11	10	10	3681.6720	436.7120	438.5780	1.8654	437.6690	0.5035	1232.686
19039	0001107A029	56	20	15	15	3588.8796	443.9520	445.3480	1.3960	444.6540	0.3510	1220.794
19039	0001107A030	45	15	12	12	3641.2560	445.1630	446.5180	1.3546	445.8080	0.3306	1241.825
19039	0001107A031	35	9	9	9	3756.3599	446.2150	447.8310	1.6157	447.1000	0.3884	1284.793
19039	0001107A032	79	26	20	19	5419.5169	443.2380	445.6230	2.3850	444.4430	0.6502	1842.630

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001107A033	68	20	19	19	5046.2126	442.6770	444.9310	2.2542	443.7680	0.6125	1713.101
19039	0001107A034	38	17	15	15	9211.8834	440.9760	444.3340	3.3572	442.6480	0.9090	3119.381
19039	0001107A035	4	1	1	0	4311.9565	444.1970	445.8640	1.6668	445.0370	0.4246	1468.020
19039	0001107A036	17	6	5	5	6472.8129	445.7220	447.8730	2.1509	446.8100	0.5571	2212.470
19039	0001107A037	80	23	22	21	4993.9636	446.5240	448.3950	1.8711	447.4690	0.5022	1709.503
19039	0001107A038	58	14	13	13	8765.4724	447.1980	449.6670	2.4690	448.4290	0.6199	3006.979
19039	0001107A040	7	3	3	3	4294.8969	441.6760	443.2410	1.5651	442.4630	0.3737	1453.755
19039	0001107A041	34	8	7	7	3826.7271	447.7210	449.1680	1.4478	448.4580	0.3637	1312.837
19039	0001107A042	47	16	16	13	1822.3000	438.4560	439.4810	1.0248	438.9700	0.2631	611.950
19039	00011084001	86	34	25	25	3526.9045	440.7560	442.1890	1.4330	441.4750	0.3664	1191.136
19039	00011084002	77	23	17	17	3457.8428	441.4090	442.8220	1.4131	442.1590	0.3491	1169.621
19039	00011084003	103	39	33	32	3608.9716	442.7030	444.0980	1.3953	443.4100	0.3500	1224.194
19039	00011084004	96	29	26	25	3598.0544	442.0590	443.4750	1.4157	442.7690	0.3621	1218.727
19039	00011084005	81	27	22	22	3681.4602	441.3940	442.8300	1.4359	442.1150	0.3662	1245.136
19039	00011084006	55	25	21	20	3584.8526	440.0830	441.5350	1.4527	440.8110	0.3704	1208.885
19039	00011084007	90	31	27	27	3189.1166	439.0270	440.2270	1.1998	439.6000	0.3091	1072.481
19039	00011084008	59	15	14	13	3168.1252	439.8410	440.8900	1.0488	440.3660	0.2664	1067.278
19039	00011084009	23	9	9	9	3047.0479	440.3680	441.5320	1.1649	440.9510	0.2970	1027.853
19039	00011084010	37	10	9	9	30669.5880	441.0080	445.1640	4.1567	443.0980	0.9050	10396.069
19039	00011084011	77	28	25	25	3627.4191	443.3260	444.7000	1.3746	444.0150	0.3537	1232.131
19039	00011084012	79	25	23	23	3539.6355	444.5930	445.7880	1.1945	445.1540	0.3193	1205.397
19039	00011084013	61	18	18	17	3648.7048	443.3470	444.6060	1.2598	443.9920	0.3223	1239.297
19039	00011084014	45	16	13	13	3574.6027	441.8860	443.4710	1.5850	442.7250	0.3944	1210.663
19039	00011084015	42	11	9	9	3514.7965	440.7090	442.1650	1.4559	441.4170	0.3684	1186.891
19039	00011084016	94	25	24	24	3481.0491	439.5290	440.8610	1.3316	440.1770	0.3247	1172.192
19039	00011084017	66	20	19	19	3136.7767	438.3350	439.6810	1.3464	439.0100	0.3414	1053.463
19039	00011084018	113	33	32	32	3549.3941	443.8090	445.1670	1.3579	444.4900	0.3503	1206.918
19039	00011084019	42	13	12	11	3557.1358	440.4700	441.9990	1.5295	441.2400	0.3951	1200.706
19039	00011084020	89	23	23	23	3644.6475	440.0030	441.3480	1.3449	440.6780	0.3403	1228.679
19039	00011084021	70	21	20	20	3543.9780	438.6740	440.1650	1.4911	439.4180	0.3648	1191.325
19039	00011084022	32	12	10	10	3126.7201	437.6180	438.9820	1.3640	438.3010	0.3451	1048.390
19039	00011084023	111	35	31	31	3107.1533	444.3950	445.7310	1.3369	445.1060	0.3322	1058.005
19039	00011084024	90	23	21	20	3555.3286	445.6430	447.0060	1.3628	446.3250	0.3408	1213.926
19039	00011084025	101	24	22	22	3592.0166	439.2910	440.6400	1.3496	439.9560	0.3272	1208.952

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011084026	61	18	17	17	3551.0908	438.0880	439.5940	1.5060	438.8010	0.3692	1192.040
19039	00011084028	4	1	1	0	3762.6201	445.0840	446.3980	1.3135	445.7370	0.3370	1283.011
19039	00011099001	50	14	14	13	3693.5956	444.9860	446.4630	1.4764	445.7330	0.3751	1259.463
19039	00011099002	51	16	13	13	3600.4251	446.3340	447.5000	1.1659	446.9450	0.3015	1231.032
19039	00011099003	68	19	18	17	3403.7321	446.8200	448.0940	1.2738	447.4320	0.3297	1165.048
19039	00011099004	100	26	26	22	3555.9982	445.6050	446.9460	1.3413	446.2810	0.3433	1214.035
19039	00011099005	104	23	23	21	3512.5895	444.3040	445.7200	1.4164	445.0170	0.3646	1195.819
19039	00011099006	42	17	15	15	3614.2770	443.8100	445.1040	1.2944	444.4610	0.3318	1228.900
19039	00011099007	95	23	23	23	3017.2538	443.1750	444.4800	1.3058	443.8450	0.3537	1024.483
19039	00011099008	70	20	19	19	3100.8348	444.4860	445.7280	1.2418	445.1120	0.3362	1055.867
19039	00011099009	61	19	16	16	3019.2608	445.7200	447.0110	1.2903	446.3710	0.3279	1030.998
19039	00011099010	108	27	26	26	3051.6617	446.8700	447.9820	1.1119	447.4240	0.2826	1044.521
19039	00011099011	32	9	9	9	3628.2243	447.4730	448.5720	1.0993	448.0270	0.2772	1243.540
19039	00011099013	45	17	15	0	3451.0128	449.0770	450.2910	1.2140	449.6790	0.3149	1187.164
19039	00011099014	63	16	16	16	3615.0667	448.5470	449.6700	1.1231	449.1110	0.2889	1242.028
19039	00011099015	53	20	17	16	3561.0999	447.8780	449.1400	1.2621	448.5210	0.3253	1221.879
19039	00011099016	110	22	22	21	3566.0325	447.4200	448.5870	1.1675	447.9710	0.3008	1222.072
19039	00011099017	98	22	22	19	3501.6133	446.8280	448.0140	1.1851	447.4430	0.2935	1198.581
19039	00011099018	121	29	28	27	3744.1903	446.2150	447.5390	1.3234	446.8720	0.3225	1279.978
19039	00011099019	31	9	6	5	3598.3306	445.5810	446.9260	1.3450	446.2570	0.3421	1228.422
19039	00011099020	58	21	14	13	3420.3344	444.9250	446.2910	1.3665	445.6110	0.3466	1165.966
19039	00011099021	84	19	18	18	3479.5240	444.2470	445.5140	1.2666	444.8830	0.3197	1184.206
19039	00011099022	56	15	13	12	3467.3469	443.6900	444.8350	1.1451	444.2290	0.2919	1178.326
19039	00011099023	67	21	19	16	3522.1045	442.9330	444.4080	1.4751	443.7140	0.3690	1195.547
19039	00011099024	16	4	4	4	3577.7194	442.4220	443.7920	1.3698	443.1540	0.3710	1212.893
19039	00011099025	89	24	24	24	3007.5921	441.7770	443.2850	1.5077	442.5360	0.3897	1018.190
19039	00011099026	123	31	31	31	3618.0248	441.1260	442.6450	1.5189	441.8910	0.3924	1223.061
19039	00011099027	39	10	10	10	3598.7055	442.5330	444.1060	1.5726	443.2840	0.3913	1220.365
19039	00011099028	66	20	20	20	3647.5919	443.7280	445.2320	1.5044	444.4950	0.3865	1240.322
19039	00011099029	91	21	21	21	3472.2117	445.1000	446.4030	1.3031	445.7560	0.3311	1184.036
19039	00011099030	24	6	6	5	3427.4126	446.2600	447.3840	1.1240	446.8260	0.2833	1171.565
19039	00011101001	92	22	20	20	3707.8419	448.3280	449.5780	1.2502	448.9560	0.3131	1273.463
19039	00011101002	97	22	22	22	3357.7131	449.0370	450.1520	1.1155	449.5980	0.2832	1154.860
19039	00011101003	107	22	21	20	3433.8492	450.0270	451.2080	1.1809	450.6220	0.2998	1183.737

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011101004	80	19	19	18	3727.4995	449.4420	450.6450	1.2033	450.0480	0.3046	1283.329
19039	00011101006	102	24	24	21	3595.6538	447.7100	448.9820	1.2722	448.3460	0.3186	1233.254
19039	00011101007	93	26	25	25	3595.5412	446.7850	447.9770	1.1917	447.3860	0.2932	1230.575
19039	00011101008	48	12	11	9	3715.2210	447.4090	448.6940	1.2845	448.0130	0.3235	1273.317
19039	00011101009	79	26	24	18	3311.0648	448.0110	449.1600	1.1482	448.5880	0.2921	1136.258
19039	00011101010	113	23	23	20	3467.6669	448.4770	449.7220	1.2447	449.1040	0.3187	1191.367
19039	00011101011	55	23	18	15	3413.2260	449.6100	450.8110	1.2011	450.2070	0.3077	1175.544
19039	00011101012	59	20	16	13	3389.6933	450.5900	451.7490	1.1585	451.2070	0.2848	1170.032
19039	00011101013	51	14	13	13	3604.3061	448.2060	449.7350	1.5292	448.9130	0.4071	1237.785
19039	00011101014	72	21	21	21	3520.9908	447.1990	448.3780	1.1783	447.8330	0.3004	1206.264
19039	00011101015	97	26	23	19	3464.0936	446.0200	447.3520	1.3322	446.7270	0.3264	1183.841
19039	00011101016	114	34	25	25	3333.5927	449.0400	450.2630	1.2225	449.6550	0.3141	1146.709
19039	00011101017	99	25	25	25	3394.7505	450.1620	451.3400	1.1787	450.7550	0.3021	1170.604
19039	00011101018	75	19	17	17	3492.7375	451.2370	452.2660	1.0294	451.7420	0.2618	1207.029
19039	00011101019	123	36	33	32	5613.7818	450.9660	452.6590	1.6932	451.8910	0.4179	1940.665
19039	00011101021	40	12	11	11	3411.6625	447.5550	449.1130	1.5580	448.3400	0.4358	1170.132
19039	00011101022	45	12	12	12	3403.2062	446.5420	447.7240	1.1819	447.1470	0.2942	1164.126
19039	00011101023	75	24	24	21	3429.5913	445.3520	446.7060	1.3537	446.0320	0.3419	1170.226
19039	00011101024	90	21	18	15	3454.6915	449.5810	450.7820	1.2002	450.1850	0.3094	1189.766
19039	00011101025	53	15	14	13	3486.7837	450.6910	451.8480	1.1564	451.2740	0.2974	1203.724
19039	00011101026	110	25	24	22	3557.6647	451.7550	452.7660	1.0113	452.2720	0.2501	1230.910
19039	00011101027	81	27	23	22	4277.6384	452.5670	453.7270	1.1603	453.1540	0.2978	1482.898
19039	00011101028	96	27	25	22	4050.0121	453.0550	454.3250	1.2706	453.7420	0.3117	1405.810
19039	00011101029	32	15	11	11	3480.4798	447.0190	448.3620	1.3431	447.7460	0.3662	1192.154
19039	00011101030	64	15	13	12	3433.4866	445.8630	447.1960	1.3332	446.5340	0.3352	1172.874
19039	00011101031	54	15	15	13	3433.5353	444.6630	446.0370	1.3749	445.3540	0.3465	1169.791
19039	00011101032	98	28	24	22	3439.3843	450.1010	451.1810	1.0802	450.6970	0.2895	1185.842
19039	00011101033	40	11	10	10	3415.6889	451.1990	452.2380	1.0386	451.7030	0.2727	1180.301
19039	00011101034	5	6	2	0	3391.5913	452.1530	453.2440	1.0908	452.7030	0.2806	1174.568
19039	00011101037	100	26	25	23	4923.7691	452.4990	454.5960	2.0973	453.5410	0.5797	1708.345
19039	00011101039	74	23	22	21	6790.4924	449.2280	450.8370	1.6086	450.0780	0.3876	2338.032
19039	00011101040	69	20	19	19	7163.4726	448.2880	450.0460	1.7580	449.1760	0.4090	2461.510
19039	00011116003	12	3	3	3	856201.6892	443.2560	458.4430	15.1872	452.3390	3.2627	296279.463
19039	00011120002	93	39	36	35	11956.0751	455.4910	456.0680	0.5763	455.7800	0.1449	4168.745

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011120003	61	26	22	22	5582.2691	455.8370	456.3210	0.4840	456.0980	0.1247	1947.737
19039	00011120004	54	18	17	17	4306.7680	455.7300	456.5350	0.8046	456.1370	0.2363	1502.824
19039	00011120005	102	39	32	32	9272.5002	455.1990	456.0260	0.8267	455.6130	0.1936	3231.874
19039	00011120006	123	39	35	35	9232.7561	454.5630	455.4360	0.8737	455.0250	0.2093	3213.868
19039	00011120007	76	28	26	26	8701.7263	454.6250	455.3590	0.7335	455.0380	0.1659	3029.106
19039	00011120008	45	17	14	14	3663.5469	455.2200	455.6110	0.3901	455.3990	0.1072	1276.307
19039	00011120009	78	26	23	23	5710.3028	456.1090	456.4410	0.3317	456.2810	0.0909	1993.210
19039	00011120010	84	26	25	25	5827.1184	456.4960	456.8800	0.3839	456.6820	0.1059	2035.772
19039	00011120011	58	23	22	21	5741.9117	456.3240	456.7050	0.3813	456.5210	0.0987	2005.297
19039	00011120012	109	38	32	32	9364.7533	455.6450	456.4370	0.7928	456.0630	0.1858	3267.252
19039	00011120013	42	15	12	12	6703.0312	454.4920	455.8520	1.3605	455.1910	0.3865	2334.137
19039	00011120014	111	32	30	29	8478.1666	453.9280	454.8410	0.9128	454.3830	0.2194	2947.036
19039	00011120015	78	20	17	16	3622.2645	453.4510	454.0100	0.5591	453.7350	0.1381	1257.314
19039	00011120016	132	40	35	35	6662.4079	453.7940	454.6580	0.8641	454.2330	0.2178	2315.108
19039	00011120017	30	8	8	8	1203.6635	454.3770	454.6180	0.2410	454.4980	0.0754	418.503
19039	00011120018	96	36	33	33	6073.7979	454.5740	455.0050	0.4311	454.7910	0.1052	2113.166
19039	00011120019	78	24	24	24	4192.4122	454.7890	455.2230	0.4332	454.9870	0.1091	1459.232
19039	00011120020	90	36	34	33	9637.0479	456.7850	457.2370	0.4520	457.0340	0.1160	3369.411
19039	00011120022	92	28	24	22	7064.5523	456.1680	456.7540	0.5862	456.4730	0.1392	2466.955
19039	00011120023	30	11	10	9	4101.4432	455.9120	456.7710	0.8591	456.3600	0.2311	1431.877
19039	00011120024	87	33	24	23	6297.4647	452.9670	453.8250	0.8578	453.3680	0.1887	2184.128
19039	00011120025	59	20	18	18	4278.7890	453.6080	454.2170	0.6087	453.9140	0.1573	1485.785
19039	00011120026	50	23	19	19	4111.1466	454.1400	454.5400	0.4005	454.3520	0.1037	1428.949
19039	00011120027	126	38	37	36	5842.2783	454.2940	454.8290	0.5350	454.5360	0.1193	2031.477
19039	00011120028	135	43	39	39	9876.6621	457.2430	457.5860	0.3431	457.4300	0.0894	3456.179
19039	00011120029	67	26	24	24	7226.3994	456.5950	457.2350	0.6400	456.9230	0.1550	2525.960
19039	00011120030	48	16	14	14	3787.5101	452.4780	453.0680	0.5890	452.7770	0.1449	1311.897
19039	00011120031	85	36	30	30	7816.7586	452.8510	453.8460	0.9953	453.3710	0.2557	2711.077
19039	00011120032	2	2	1	0	4580.7079	453.2950	454.0940	0.7992	453.7560	0.2082	1590.071
19039	00011120033	109	27	26	26	7137.5620	457.6150	457.9840	0.3686	457.7910	0.0981	2499.646
19039	00011120035	76	23	19	19	6696.9449	457.3050	457.8090	0.5047	457.5660	0.1249	2344.185
19039	00011120037	133	44	40	39	9804.6997	452.2980	453.3970	1.0996	452.8330	0.2962	3396.517
19039	00011120038	62	18	17	17	5613.9025	457.7140	458.5210	0.8071	458.0990	0.2500	1967.368
19039	00011120039	110	32	30	30	7017.8339	457.9790	458.3220	0.3430	458.1690	0.0982	2459.746

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011120041	64	19	16	15	5990.3185	458.4020	458.6310	0.2290	458.5120	0.0653	2101.174
19039	00011120042	20	9	8	8	3287.5051	458.3410	458.6540	0.3122	458.4980	0.0972	1153.096
19039	00011120043	26	8	8	8	1492.6880	454.0240	454.3570	0.3336	454.1920	0.1017	518.645
19039	00011120044	10	4	3	3	785.5843	454.6390	454.7900	0.1511	454.7150	0.0495	273.271
19039	00011120045	41	11	9	9	16031.5331	457.6970	458.6580	0.9609	458.2050	0.2633	5619.482
19039	00011120046	24	11	9	9	4665.0859	455.0440	455.4350	0.3906	455.2540	0.1051	1624.706
19039	00011135001	132	43	40	36	18030.5044	369.0180	371.3410	2.3230	370.2460	0.6332	5106.927
19039	00011135002	134	60	48	44	20955.0841	370.2110	372.8690	2.6582	371.5560	0.7488	5956.280
19039	00011135003	72	24	22	20	10257.1716	371.3850	372.6830	1.2985	372.0380	0.3529	2919.284
19039	00011135004	67	20	20	19	8692.7528	371.2170	372.3590	1.1416	371.7610	0.2954	2472.194
19039	00011135005	113	44	37	33	13217.6623	369.5010	371.2430	1.7423	370.3940	0.4651	3745.243
19039	00011135007	66	22	21	21	8405.0173	368.9660	370.1810	1.2153	369.6420	0.3202	2376.738
19039	00011135008	71	28	26	21	9700.4432	369.4510	370.8820	1.4305	370.1400	0.3923	2746.749
19039	00011135009	55	29	20	17	10704.3393	370.8630	372.3270	1.4642	371.5760	0.3704	3042.769
19039	00011135010	91	32	29	29	13871.9778	372.2600	374.0950	1.8351	373.1240	0.4387	3959.615
19039	00011135011	60	20	19	19	8388.9155	372.9300	374.0520	1.1218	373.4500	0.3235	2396.623
19039	00011135012	63	23	23	23	9275.5945	372.6800	373.8350	1.1548	373.2440	0.3037	2648.476
19039	00011135013	49	20	19	17	8873.1654	372.2840	373.4320	1.1479	372.8660	0.3109	2531.004
19039	00011135014	76	25	23	22	9600.4940	371.8680	373.1870	1.3195	372.5250	0.3362	2735.964
19039	00011135017	156	41	39	39	90241.2209	364.6530	370.0460	5.3932	367.6710	1.4430	25381.996
19039	00011135018	11	3	3	3	2083.2670	368.6610	369.1590	0.4979	368.9010	0.1389	587.917
19039	00011135019	87	32	30	28	10255.2878	368.0480	369.4310	1.3823	368.7080	0.3780	2892.623
19039	00011135020	55	23	20	19	8936.8078	368.5380	369.6930	1.1549	369.1020	0.2829	2523.424
19039	00011135021	81	26	25	21	9908.3416	369.7250	371.1690	1.4440	370.4070	0.3961	2807.641
19039	00011135022	96	42	36	35	10411.9151	371.2880	372.6920	1.4042	371.9310	0.3679	2962.473
19039	00011135026	40	19	14	13	5689.8169	374.2430	374.5380	0.2955	374.3910	0.0872	1629.615
19039	00011135027	69	22	22	19	5512.9785	374.6000	374.8740	0.2737	374.7370	0.0802	1580.427
19039	00011135028	32	13	13	13	4617.1618	374.9420	375.2180	0.2757	375.0690	0.0810	1324.792
19039	00011135029	10	7	5	5	4578.3967	375.0470	375.5410	0.4941	375.3300	0.1305	1314.583
19039	00011135030	46	22	18	18	6754.3616	375.2960	375.8180	0.5217	375.5310	0.1364	1940.401
19039	00011135031	66	24	19	19	11341.6142	369.9100	371.3760	1.4660	370.5890	0.3949	3215.354
19039	00011135032	41	11	10	10	2376.9278	367.9480	368.3280	0.3807	368.1110	0.0992	669.355
19039	0001114A001	63	22	21	19	10346.3122	373.0940	373.7920	0.6977	373.4620	0.1612	2955.925
19039	0001114A002	44	20	16	16	13563.6809	373.8080	374.8900	1.0820	374.3470	0.3097	3884.305

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001114A003	86	24	24	24	10098.9080	373.6260	374.4580	0.8321	374.0510	0.2299	2889.793
19039	0001114A004	78	29	25	24	10566.6808	373.4310	374.3400	0.9094	373.8940	0.2387	3022.376
19039	0001114A005	64	25	22	21	14598.7474	372.9270	374.1710	1.2441	373.5550	0.3441	4171.878
19039	0001114A006	79	28	26	25	10712.4115	372.5760	373.3470	0.7706	372.9770	0.1823	3056.545
19039	0001114A007	63	21	18	18	10991.5379	371.8360	372.8100	0.9742	372.3370	0.2610	3130.806
19039	0001114A008	90	38	32	31	11695.2941	372.0300	373.0250	0.9947	372.5090	0.2711	3332.801
19039	0001114A009	80	28	23	22	15776.3600	372.1600	373.4880	1.3278	372.8160	0.3769	4499.485
19039	0001114A010	54	18	16	14	8642.8793	373.4150	373.9260	0.5110	373.6870	0.1174	2470.745
19039	0001114A011	48	18	18	16	14980.3274	373.7160	374.8990	1.1825	374.3100	0.3312	4289.574
19039	0001114A012	50	16	15	13	9185.5147	375.0010	375.6690	0.6682	375.3320	0.1926	2637.427
19039	0001114A013	5	3	2	0	9497.3438	375.0430	375.8000	0.7576	375.4250	0.2181	2727.638
19039	0001114A014	72	34	28	27	10361.2712	375.0990	375.9060	0.8069	375.5120	0.2289	2976.448
19039	0001114A016	79	26	24	24	10473.1693	371.6280	372.6390	1.0108	372.1190	0.2672	2981.408
19039	0001114A017	16	5	5	3	13084.2226	372.3940	373.4490	1.0548	372.9350	0.2821	3732.867
19039	0001114A018	42	17	16	15	4678.4761	373.0490	373.4150	0.3662	373.2160	0.0874	1335.753
19039	0001114A019	50	18	17	17	5131.8900	373.2970	373.6910	0.3946	373.4920	0.0882	1466.291
19039	0001114A020	99	39	36	31	8524.9278	373.8720	374.6130	0.7416	374.2450	0.2118	2440.665
19039	0001114A022	75	30	28	27	6536.2743	375.0820	375.5910	0.5083	375.3370	0.1505	1876.779
19039	0001114A023	41	13	12	12	9556.9079	375.2200	375.9840	0.7644	375.6240	0.2103	2746.200
19039	0001114A024	42	22	16	16	13249.5073	374.1900	375.4320	1.2419	374.7650	0.3281	3798.570
19039	0001114A026	72	28	25	24	7019.9268	375.0100	375.5130	0.5024	375.2580	0.1430	2015.227
19039	0001114A027	43	22	17	17	10977.9759	375.4300	376.3540	0.9237	375.9160	0.2514	3157.000
19039	0001114A028	86	35	29	29	9511.5717	373.9790	374.7150	0.7365	374.3640	0.2067	2724.004
19039	00011154001	79	34	30	30	14868.7126	376.0860	376.9380	0.8517	376.5130	0.2331	4282.672
19039	00011154002	41	19	14	12	13015.1271	376.8960	377.4640	0.5688	377.1790	0.1326	3755.410
19039	00011154003	128	49	43	42	12445.5673	376.2080	377.0820	0.8738	376.6360	0.2387	3585.898
19039	00011154004	58	27	22	20	10331.9055	375.8250	376.2520	0.4272	376.0350	0.0966	2972.146
19039	00011154005	35	18	13	13	11202.3090	375.9530	376.5650	0.6123	376.2540	0.1603	3224.409
19039	00011154007	42	23	16	16	10325.2287	376.9120	377.4120	0.5002	377.1500	0.1144	2979.032
19039	00011154008	89	45	29	29	15598.6002	377.2060	378.1530	0.9474	377.6780	0.2712	4506.805
19039	00011154009	77	21	20	20	7388.0310	377.3960	377.8130	0.4171	377.6010	0.0985	2134.142
19039	00011154010	136	52	44	42	12472.9260	376.3150	377.2260	0.9112	376.7900	0.2495	3595.250
19039	00011154011	68	28	21	21	9239.1458	375.5610	375.9250	0.3637	375.7390	0.0847	2655.703
19039	00011154012	94	47	36	35	10676.2657	375.8610	376.5770	0.7158	376.2110	0.1997	3072.644

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011154013	13	5	5	5	5895.7276	376.5040	376.9340	0.4301	376.7170	0.1038	1699.081
19039	00011154015	31	10	8	7	6472.9847	377.3290	377.6820	0.3530	377.5080	0.0870	1869.357
19039	00011154016	81	30	30	30	6921.5866	377.5910	378.2670	0.6761	377.8520	0.1660	2000.732
19039	00011154017	82	33	32	30	9236.6009	377.7700	378.4060	0.6355	378.0690	0.1561	2671.435
19039	00011154018	83	32	27	24	10704.7598	377.6980	378.3580	0.6600	378.0160	0.1783	3095.626
19039	00011154019	20	9	8	8	7372.8037	377.0870	377.6210	0.5342	377.3530	0.1387	2128.344
19039	00011154020	92	32	29	28	9045.3081	376.4060	377.1070	0.7004	376.7560	0.1911	2607.024
19039	00011154021	118	42	35	35	9584.1385	375.7850	376.4540	0.6693	376.1220	0.1850	2757.676
19039	00011154022	37	11	9	9	8687.8933	378.1500	378.8020	0.6523	378.4770	0.1670	2515.448
19039	00011154023	61	22	17	15	9508.8995	378.3280	379.1350	0.8072	378.7060	0.2260	2754.824
19039	00011154024	33	18	12	12	8811.5833	376.9860	377.6660	0.6795	377.3780	0.1599	2543.853
19039	00011154025	18	8	6	6	8686.2708	376.6140	377.4560	0.8421	377.0660	0.2208	2505.602
19039	00011154026	31	14	12	11	5454.8828	376.2190	376.7790	0.5598	376.5350	0.1422	1571.275
19039	00011154027	17	7	5	5	3594.0732	377.5960	377.8950	0.2984	377.7510	0.0659	1038.614
19039	00011154028	40	18	14	14	5386.6118	377.5140	378.0490	0.5342	377.7720	0.1466	1556.707
19039	00011154029	16	3	3	3	2266.7938	376.8280	377.3460	0.5189	377.1850	0.1423	654.075
19039	00011154030	93	53	37	36	8351.0575	377.3510	378.1600	0.8089	377.7780	0.2268	2413.457
19039	00011169001	32	16	12	10	5790.4469	382.5390	383.1080	0.5693	382.7890	0.1275	1695.637
19039	00011169003	50	38	29	28	8281.7910	382.8220	383.4970	0.6744	383.1310	0.1608	2427.353
19039	00011169004	1	0	0	0	291119.7457	377.8870	384.2560	6.3695	380.5890	2.0914	84759.684
19039	00011169005	32	14	12	9	5614.0027	379.5680	382.6850	3.1169	381.8920	1.1133	1640.116
19039	00011169006	15	15	7	5	2916.6324	382.6720	382.8850	0.2133	382.7840	0.0564	854.077
19039	00011169007	4	2	2	0	5089.7847	382.7300	383.1920	0.4626	382.9500	0.1220	1491.087
19039	00011169008	36	19	11	10	7152.2173	383.2230	383.9360	0.7131	383.5200	0.1803	2098.409
19039	00011169009	45	56	12	11	8885.3115	383.0640	383.7400	0.6753	383.4080	0.1724	2606.125
19039	00011169010	55	25	18	17	7275.5618	379.9280	382.6640	2.7362	382.3860	0.5134	2128.286
19039	00011169011	67	24	21	19	10694.4044	379.6120	382.7430	3.1308	381.1550	1.3432	3118.313
19039	00011169012	11	13	5	5	5280.4136	383.5940	384.2580	0.6642	383.9880	0.1597	1551.126
19039	00011169013	75	47	33	32	8426.6542	383.2750	384.0070	0.7319	383.6510	0.1824	2473.164
19039	00011169014	65	32	23	21	8211.9269	379.6400	382.3830	2.7430	380.1340	0.8964	2388.049
19039	00011169015	28	26	9	8	10238.3107	384.2010	385.0640	0.8628	384.6290	0.2171	3012.533
19039	00011169016	119	59	41	38	8195.1057	383.5530	384.2850	0.7325	383.9090	0.1852	2406.824
19039	00011169017	66	41	23	21	7898.1739	379.3590	379.6460	0.2871	379.5060	0.0729	2293.014
19039	00011169019	25	9	9	8	7335.4812	379.1010	379.6150	0.5139	379.3560	0.1419	2128.810

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011169020	55	46	15	13	7996.6062	383.7890	384.5130	0.7243	384.1450	0.1899	2349.970
19039	00011169021	60	31	19	19	7176.6996	379.0840	379.3290	0.2448	379.2010	0.0644	2081.880
19039	00011169023	38	22	11	8	7579.1834	378.6980	379.0880	0.3892	378.9150	0.0870	2196.978
19039	00011169024	43	38	14	10	7629.2951	383.9880	384.7360	0.7482	384.3710	0.1937	2243.347
19039	00011169025	74	28	16	14	6980.6459	378.8040	379.0580	0.2537	378.9350	0.0642	2023.586
19039	00011169026	53	44	15	13	15851.9931	384.2190	385.3840	1.1648	384.8070	0.2916	4666.468
19039	00011169027	78	27	23	16	5405.9342	378.5910	378.7950	0.2036	378.6920	0.0539	1566.096
19039	00011169028	16	8	5	5	1902.5548	378.3460	378.5400	0.1940	378.4650	0.0513	550.839
19039	00011169029	89	37	29	28	10959.2225	378.3400	378.8500	0.5097	378.5990	0.1214	3174.100
19039	00011169030	58	19	16	15	7424.4497	377.9930	378.4560	0.4629	378.2380	0.1099	2148.280
19039	00011173001	53	21	15	13	5968.7214	383.1910	383.8000	0.6089	383.5510	0.1610	1751.321
19039	00011173002	53	34	19	14	6068.4223	383.6810	384.3660	0.6856	383.9520	0.1715	1782.437
19039	00011173003	89	43	34	32	8162.9701	383.8080	384.2690	0.4613	384.0320	0.1117	2398.154
19039	00011173004	25	10	10	10	9019.0658	382.9450	383.7340	0.7893	383.3230	0.2022	2644.770
19039	00011173005	83	51	30	29	11027.2588	379.8000	382.9470	3.1471	381.9120	1.1780	3221.753
19039	00011173006	51	22	16	15	5646.4229	382.8450	383.2980	0.4525	383.0810	0.1037	1654.724
19039	00011173007	162	104	55	50	11786.7170	383.8480	384.7450	0.8970	384.3030	0.2310	3465.198
19039	00011173008	71	25	22	22	9054.4767	384.1670	384.6550	0.4882	384.4210	0.1120	2662.759
19039	00011173009	47	21	14	14	10739.1670	383.6490	384.7610	1.1119	384.1240	0.2656	3155.756
19039	00011173010	70	29	25	23	7886.7507	382.3540	382.9440	0.5901	382.6390	0.1417	2308.600
19039	00011173011	50	22	16	14	5753.9393	382.6380	383.1430	0.5054	382.8680	0.1331	1685.294
19039	00011173012	133	52	45	43	14879.1198	384.0880	385.1340	1.0458	384.6560	0.2646	4378.357
19039	00011173013	71	41	26	25	9483.7062	384.5150	385.0260	0.5116	384.7830	0.1145	2791.614
19039	00011173015	73	30	26	26	7650.8333	379.9200	382.4750	2.5545	381.7590	0.9220	2234.392
19039	00011173016	82	34	26	24	7386.1767	382.1120	382.7310	0.6193	382.4760	0.1499	2161.152
19039	00011173017	32	16	12	11	3458.0668	382.3160	382.8780	0.5617	382.6710	0.1455	1012.326
19039	00011173018	65	48	25	24	9374.9769	384.8950	385.4080	0.5127	385.1630	0.1133	2762.334
19039	00011173019	75	47	30	30	10107.4161	384.4960	385.4760	0.9792	385.0630	0.2435	2977.374
19039	00011173020	43	21	18	17	7596.4412	379.1530	379.8570	0.7037	379.5210	0.1717	2205.502
19039	00011173022	70	31	23	20	5965.9127	382.0620	382.8990	0.8370	382.3810	0.2045	1745.158
19039	00011173023	55	32	24	17	5750.9189	385.0230	385.5340	0.5116	385.3000	0.1249	1695.109
19039	00011173024	62	39	27	26	9335.9945	385.3190	385.7990	0.4800	385.5610	0.1108	2753.690
19039	00011173025	25	13	12	11	4319.1196	385.0860	385.8300	0.7436	385.4860	0.1705	1273.695
19039	00011173026	24	18	10	10	10386.6806	384.4210	385.4230	1.0024	384.9820	0.2354	3058.994

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011173027	57	24	20	20	6856.7265	379.1560	379.5780	0.4218	379.3560	0.1056	1989.872
19039	00011173028	103	30	28	27	11189.4230	379.3590	379.9040	0.5453	379.6320	0.1299	3249.615
19039	00011173029	59	25	20	20	6741.0972	379.6410	382.0520	2.4102	380.7240	1.0496	1963.371
19039	00011173030	100	38	30	27	9040.2410	385.7200	386.2000	0.4797	385.9610	0.1104	2669.223
19039	00011173032	68	38	27	27	8808.5976	386.1010	386.5880	0.4870	386.3610	0.1119	2603.523
19039	00011173033	3	0	0	0	3460.3704	385.6010	385.9600	0.3594	385.7650	0.0867	1021.191
19039	00011173034	62	39	23	22	20372.4399	386.1550	387.3820	1.2278	386.8050	0.2621	6028.324
19039	00011173037	47	21	15	13	2892.6853	385.5650	386.0960	0.5313	385.7840	0.1379	853.703
19039	00011173038	132	47	37	30	9106.7467	383.1860	383.6620	0.4762	383.4280	0.1244	2671.213
19039	00011188001	83	30	27	27	5170.3186	382.3200	382.8190	0.4989	382.5410	0.1320	1513.062
19039	00011188002	107	35	35	35	5134.4738	382.4600	382.9940	0.5342	382.7030	0.1454	1503.209
19039	00011188003	108	34	30	28	7067.5392	383.0020	383.7790	0.7777	383.3790	0.1927	2072.803
19039	00011188004	156	58	48	40	7143.6979	382.8310	383.4940	0.6635	383.1770	0.1771	2094.035
19039	00011188005	156	54	46	42	7433.8108	382.6710	383.3130	0.6423	382.9800	0.1816	2177.956
19039	00011188006	88	32	27	27	5125.0363	382.1140	382.5930	0.4789	382.3690	0.1316	1499.136
19039	00011188007	86	30	25	21	5268.7732	381.6240	382.0870	0.4629	381.8420	0.1365	1539.057
19039	00011188008	80	24	21	18	5304.5470	381.7310	382.2150	0.4832	381.9730	0.1380	1550.038
19039	00011188009	117	34	29	25	5256.0838	381.8450	382.3610	0.5160	382.1140	0.1446	1536.444
19039	00011188010	93	37	32	30	15925.2045	381.9780	383.3050	1.3276	382.6190	0.3337	4661.364
19039	00011188011	129	43	36	34	9988.7756	383.2560	384.0510	0.7946	383.6450	0.2081	2931.590
19039	00011188012	133	40	34	33	6823.8537	384.1390	385.0540	0.9142	384.5780	0.2364	2007.593
19039	00011188013	63	29	21	19	4440.3483	383.9670	384.6610	0.6933	384.3290	0.1892	1305.514
19039	00011188014	128	42	38	36	7189.5593	383.7490	384.4770	0.7281	384.1140	0.1970	2112.632
19039	00011188015	91	37	28	27	3440.9506	383.4830	384.1000	0.6172	383.8100	0.1764	1010.314
19039	00011188016	130	38	33	30	4067.3801	383.2920	383.7360	0.4439	383.5300	0.1078	1193.371
19039	00011188017	120	55	43	37	7252.8760	383.1090	383.8070	0.6986	383.4390	0.1733	2127.492
19039	00011188018	106	44	33	30	7214.0219	382.4600	383.1300	0.6701	382.7950	0.1703	2112.541
19039	00011188019	64	23	20	19	4768.3273	381.9960	382.4450	0.4493	382.2270	0.1236	1394.276
19039	00011188020	60	17	14	13	4832.1638	379.6880	381.9630	2.2755	381.1560	0.9400	1408.983
19039	00011188021	76	20	17	15	3982.5052	382.0880	382.7960	0.7084	382.4680	0.2109	1165.233
19039	00011188022	133	40	36	20	8731.1412	382.9140	383.7050	0.7909	383.2710	0.1821	2559.991
19039	00011188023	40	8	8	8	2004.6079	383.5010	383.9030	0.4022	383.6820	0.1073	588.386
19039	00011188025	147	41	38	36	7544.3498	382.9420	383.5320	0.5899	383.2330	0.1602	2211.801
19039	00011188026	26	10	9	8	1363.1617	381.3750	381.7310	0.3565	381.5530	0.0937	397.891

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011188027	76	16	15	13	3289.2971	381.7750	382.1870	0.4119	381.9490	0.1131	961.103
19039	00011188028	80	18	18	16	3454.5654	382.1210	382.6310	0.5094	382.3630	0.1170	1010.487
19039	00011188029	73	21	20	19	3471.7006	382.5540	382.9940	0.4403	382.8000	0.1174	1016.660
19039	00011188032	131	44	42	22	3328.5424	384.5280	385.0170	0.4886	384.7440	0.1249	979.687
19039	00011188033	81	29	19	19	3024.8400	384.9420	385.3510	0.4089	385.1370	0.1082	891.208
19039	00011188034	145	47	43	43	7689.5261	382.7060	383.3430	0.6371	383.0310	0.1608	2253.175
19039	00011188036	67	27	20	18	3403.1609	383.6070	384.2370	0.6295	383.9380	0.1808	999.551
19039	00011188037	85	25	23	18	4693.9318	383.9130	384.8170	0.9044	384.3090	0.2489	1379.999
19039	00011188038	119	37	30	22	2805.5702	383.6970	384.0250	0.3275	383.8480	0.0890	823.838
19039	00011192001	78	24	22	20	7218.9324	385.5090	386.2970	0.7878	385.9160	0.1838	2131.215
19039	00011192002	101	30	28	28	7510.2765	385.8590	386.6320	0.7728	386.2400	0.1950	2219.088
19039	00011192003	74	31	24	20	7418.7778	386.4940	387.3540	0.8593	386.9330	0.1958	2195.986
19039	00011192004	92	34	28	23	7117.8233	386.1890	386.9870	0.7979	386.5640	0.1831	2104.893
19039	00011192005	24	19	9	9	7090.5815	385.8670	386.5640	0.6967	386.2220	0.1746	2094.982
19039	00011192006	109	42	35	34	7297.9395	385.2200	385.9990	0.7788	385.6010	0.1844	2152.781
19039	00011192007	109	43	35	35	7165.9604	384.6290	385.3240	0.6949	384.9650	0.1783	2110.363
19039	00011192008	67	25	20	17	7134.8548	384.8880	385.6150	0.7269	385.2560	0.1872	2102.790
19039	00011192009	102	37	29	27	7332.4115	385.1580	385.9720	0.8143	385.5570	0.1926	2162.703
19039	00011192010	97	39	32	32	7218.9268	385.4200	386.2930	0.8737	385.8680	0.2090	2130.948
19039	00011192011	143	47	42	42	7244.3621	386.1740	386.9820	0.8080	386.5910	0.2023	2142.463
19039	00011192012	74	33	25	22	7249.2004	386.9140	387.7040	0.7897	387.3090	0.1971	2147.876
19039	00011192013	30	15	12	12	3189.2499	387.7630	388.4360	0.6727	388.0920	0.1787	946.858
19039	00011192014	101	40	31	28	3129.7776	387.6380	388.1910	0.5534	387.9150	0.1614	928.777
19039	00011192015	104	36	34	34	7325.8862	387.1880	387.9850	0.7973	387.5960	0.1905	2172.205
19039	00011192016	48	24	17	14	7271.4490	386.8250	387.6600	0.8354	387.2120	0.1942	2153.928
19039	00011192018	57	19	18	14	6624.4647	386.0910	386.7690	0.6781	386.4440	0.1655	1958.388
19039	00011192019	89	36	31	28	6582.8294	385.5520	386.2480	0.6957	385.8850	0.1715	1943.265
19039	00011192021	93	37	27	27	6671.6421	384.9600	385.6190	0.6586	385.2940	0.1692	1966.466
19039	00011192023	61	20	18	18	7123.0603	384.3310	385.0430	0.7119	384.6880	0.1632	2096.219
19039	00011192025	103	35	29	27	7232.2855	383.9750	384.6370	0.6619	384.3190	0.1701	2126.321
19039	00011192026	85	52	33	31	7133.5483	384.1850	384.9690	0.7842	384.5710	0.1886	2098.667
19039	00011192027	92	43	30	30	7155.6407	384.4960	385.2220	0.7260	384.8540	0.1912	2106.716
19039	00011192028	120	44	33	33	7312.4548	384.7490	385.5110	0.7615	385.1160	0.2014	2154.350
19039	00011192029	189	85	60	60	7258.5067	384.9990	385.9020	0.9028	385.4310	0.2129	2140.205

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011192030	138	69	38	38	7396.5899	385.7990	386.6060	0.8068	386.2070	0.2093	2185.310
19039	00011192031	117	38	32	31	7418.2013	386.5050	387.4020	0.8975	386.9510	0.2131	2195.918
19039	00011192032	49	14	12	12	7262.9207	387.2480	388.1010	0.8535	387.6870	0.2083	2154.041
19039	00011192035	139	46	42	42	7447.0929	383.4970	384.1660	0.6692	383.8250	0.1680	2186.661
19039	00011192036	71	25	20	20	2708.4843	385.3080	386.1460	0.8377	385.6690	0.2097	799.102
19039	00011192037	51	26	17	17	2709.1426	385.4590	386.1830	0.7242	385.8260	0.1749	799.622
19039	00011192038	117	42	35	35	15497.4633	386.1200	387.7920	1.6723	386.9560	0.4370	4587.580
19039	00011192039	62	29	23	19	7043.0889	387.6270	388.5670	0.9402	388.1100	0.2119	2091.122
19039	00011192040	36	14	11	11	3179.0362	388.6280	389.2730	0.6446	388.9520	0.1802	945.917
19039	00011192041	46	19	13	13	3325.1206	388.4090	389.1240	0.7150	388.7400	0.1953	988.845
19039	00011192042	103	37	33	33	7635.3184	383.2900	383.9300	0.6393	383.5910	0.1563	2240.562
19039	00011192043	16	11	4	4	45784.2644	388.1120	390.6160	2.5042	389.3310	0.5457	13636.304
19039	00011192045	9	3	3	3	1158.9460	387.4040	387.6970	0.2935	387.5650	0.0791	343.613
19039	00011205002	30	8	6	6	4600.0783	391.5140	392.1630	0.6490	391.8140	0.1711	1378.817
19039	00011205005	8	3	3	0	4978.5346	390.9920	391.7240	0.7325	391.3420	0.1721	1490.457
19039	00011205006	30	12	10	5	6411.6951	390.0730	390.8800	0.8068	390.5120	0.1999	1915.441
19039	00011205007	3	1	1	0	2605.7423	390.5350	391.0180	0.4829	390.8270	0.1208	779.072
19039	00011205008	9	3	2	0	5773.7247	391.8530	392.7640	0.9109	392.3020	0.2188	1732.758
19039	00011205013	8	0	0	0	7138.9990	393.0030	394.1360	1.1326	393.6110	0.2509	2149.641
19039	00011205017	4	4	1	0	6971.0465	393.7410	394.9160	1.1748	394.2850	0.2733	2102.663
19039	00011205018	2	2	2	0	5030.9497	389.4840	390.2120	0.7283	389.8590	0.1684	1500.441
19039	00011205025	2	2	2	0	6801.7274	395.0760	396.3320	1.2564	395.7120	0.2870	2059.017
19039	00011205028	1	1	1	0	7178.7142	394.9680	396.3110	1.3429	395.6150	0.2967	2172.605
19039	00011224001	103	39	27	27	6417.2555	387.4270	388.6830	1.2561	388.0490	0.3003	1905.010
19039	00011224002	176	59	53	52	37392.3202	387.1310	392.2890	5.1580	389.7550	1.1111	11148.990
19039	00011224003	99	30	24	24	6310.3364	388.4370	389.8330	1.3959	389.1290	0.3335	1878.484
19039	00011224004	92	34	29	28	7992.9440	387.2980	388.6930	1.3951	387.9950	0.3436	2372.435
19039	00011224005	109	41	32	31	8352.2092	385.8080	387.4380	1.6299	386.6160	0.4150	2470.260
19039	00011224006	85	43	33	33	6301.5947	386.2850	387.6530	1.3688	386.9650	0.3321	1865.450
19039	00011224009	19	18	8	7	3972.6712	390.2230	391.2340	1.0106	390.7250	0.2437	1187.450
19039	00011224010	48	16	12	12	4547.6782	389.5660	390.5940	1.0281	390.0760	0.2456	1357.064
19039	00011224011	79	35	22	22	7345.2683	388.5320	389.9380	1.4058	389.2290	0.3468	2187.128
19039	00011224012	34	13	10	10	9918.6611	387.8870	389.3930	1.5065	388.6140	0.3651	2948.716
19039	00011224013	117	52	37	37	7564.2693	386.5680	388.1190	1.5512	387.3630	0.4118	2241.540

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011224014	71	25	18	18	4436.0330	385.4690	386.5740	1.1056	386.0180	0.2939	1309.977
19039	00011224015	49	33	19	19	4361.7066	384.4890	385.4600	0.9709	384.9720	0.2588	1284.538
19039	00011224016	121	48	35	35	5783.0842	384.8110	385.9210	1.1101	385.3650	0.2782	1704.878
19039	00011224017	19	11	6	6	2005.4702	385.5210	386.3130	0.7917	385.9670	0.2081	592.145
19039	00011224019	38	20	11	11	3878.0583	390.9860	392.0030	1.0169	391.4910	0.2450	1161.442
19039	00011224020	98	49	38	38	4416.8883	390.3130	391.3490	1.0367	390.8270	0.2475	1320.573
19039	00011224021	39	19	13	13	4031.8342	389.7540	390.6770	0.9234	390.2120	0.2238	1203.552
19039	00011224022	117	42	38	38	9566.3813	389.1280	390.7790	1.6515	389.9280	0.3991	2853.603
19039	00011224023	91	39	31	30	7826.2928	386.1450	387.7490	1.6038	386.9080	0.4346	2316.462
19039	00011224024	46	16	14	14	4749.9191	385.0710	386.2280	1.1565	385.6590	0.3055	1401.365
19039	00011224025	51	18	15	15	7400.3158	383.9990	385.1330	1.1338	384.5590	0.2792	2177.081
19039	00011224028	192	46	45	44	4065.2116	392.6650	393.8160	1.1514	393.2370	0.2775	1222.923
19039	00011224029	70	29	21	20	4838.3888	391.7420	392.8910	1.1487	392.3130	0.2741	1452.095
19039	00011224030	124	52	42	41	4667.8304	391.0540	392.2230	1.1689	391.5860	0.2641	1398.311
19039	00011224031	48	17	16	16	4901.1773	390.4800	391.6540	1.1738	391.0500	0.2920	1466.203
19039	00011224032	25	16	10	10	4816.5828	382.2450	383.0640	0.8191	382.6340	0.2050	1409.886
19039	00011224033	13	4	3	3	2228.1309	381.6600	382.2400	0.5796	381.9590	0.1624	651.057
19039	00011224034	221	83	71	70	7368.5531	393.4240	394.8340	1.4093	394.1450	0.3287	2221.773
19039	00011224035	53	30	17	15	6443.3712	392.6160	394.1410	1.5258	393.3710	0.3664	1938.996
19039	00011224036	97	39	33	31	7243.8654	391.7880	393.3310	1.5425	392.5850	0.3597	2175.532
19039	00011224037	98	51	35	33	4763.2897	391.3840	392.6190	1.2351	392.0090	0.2951	1428.448
19039	00011224039	125	41	36	34	5996.6146	395.3120	396.8380	1.5263	396.0330	0.3586	1816.766
19039	00011224040	124	36	33	32	2777.4449	393.3840	394.4530	1.0692	393.8740	0.2565	836.882
19039	00011224041	252	62	60	59	4353.7224	394.0210	395.2580	1.2371	394.6190	0.2979	1314.317
19039	00011224042	75	23	22	20	2159.9222	394.7330	395.7640	1.0303	395.2300	0.2562	653.055
19039	00011224043	59	18	16	15	2211.9455	394.2390	395.0960	0.8563	394.6900	0.2211	667.870
19039	00011224044	68	21	20	19	1129.6358	394.9750	395.5410	0.5666	395.2580	0.1618	341.571
19039	00011224045	23	5	5	5	435.3068	395.5190	395.9090	0.3897	395.7140	0.1452	131.777
19039	00011224047	59	11	10	10	976.8753	394.8770	395.3510	0.4741	395.0950	0.1432	295.258
19039	00011224048	3	2	2	0	240.8571	394.8750	395.0860	0.2103	394.9740	0.0864	72.776
19039	00011224049	1	1	1	0	735.1975	395.0450	395.6050	0.5607	395.3240	0.1612	222.341
19039	00011224050	78	20	18	18	880.8996	394.7980	395.2720	0.4739	395.0350	0.1504	266.209
19039	00011224051	2	1	1	0	249.1274	394.3010	394.4620	0.1614	394.3810	0.0659	75.162
19039	00011224053	3	3	3	0	659.7331	395.3350	395.7240	0.3887	395.5300	0.1448	199.622

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011239001	61	29	20	20	9255.3768	394.7000	396.8050	2.1048	395.7770	0.4941	2802.245
19039	00011239002	119	52	37	35	8378.3044	395.9950	398.0110	2.0159	396.9720	0.4754	2544.353
19039	00011239003	107	32	25	22	3662.8512	397.3230	398.5950	1.2721	397.9970	0.3355	1115.220
19039	00011239004	80	28	22	22	3757.1758	396.1720	397.5080	1.3367	396.8360	0.3347	1140.602
19039	00011239005	84	25	21	20	5590.3884	394.6790	396.3680	1.6893	395.5150	0.4264	1691.478
19039	00011239006	136	62	42	42	109524.0697	387.7090	395.7810	8.0717	391.6580	1.7957	32815.423
19039	00011239008	102	41	34	34	7092.4852	393.5220	395.4720	1.9494	394.4380	0.4247	2140.122
19039	00011239009	90	38	28	28	6688.2173	394.9030	396.5570	1.6540	395.7420	0.4058	2024.808
19039	00011239010	45	28	18	17	6580.4070	396.1470	398.0690	1.9225	397.1090	0.4399	1999.051
19039	00011239011	79	39	32	30	7262.0225	397.0960	399.1460	2.0501	398.1580	0.4666	2211.946
19039	00011239012	163	48	43	41	8640.7139	398.4030	400.5740	2.1712	399.4820	0.4871	2640.634
19039	00011239013	92	36	26	25	4078.4735	398.0250	399.4360	1.4111	398.6850	0.3563	1243.910
19039	00011239014	90	31	28	25	4112.9997	396.8690	398.2270	1.3586	397.5360	0.3415	1250.825
19039	00011239015	102	26	22	22	5496.8723	395.3660	396.9490	1.5835	396.1730	0.4060	1665.950
19039	00011239016	26	6	5	5	2447.9091	394.7630	396.0800	1.3171	395.3850	0.3542	740.418
19039	00011239019	91	39	34	34	7564.1954	392.2690	394.2300	1.9611	393.2630	0.4494	2275.659
19039	00011239020	112	44	38	38	7293.0674	393.5560	395.5820	2.0250	394.5680	0.4665	2201.372
19039	00011239021	75	29	24	24	7472.9502	394.9240	397.0270	2.1025	395.9170	0.4932	2263.381
19039	00011239022	178	51	43	42	17107.4473	399.8260	403.3280	3.5020	401.5910	0.8259	5255.701
19039	00011239023	126	32	28	28	3981.9118	398.6020	400.0060	1.4035	399.3080	0.3387	1216.357
19039	00011239024	107	33	29	29	4095.3779	399.3090	400.7040	1.3950	400.0530	0.3654	1253.352
19039	00011239025	84	34	24	24	3545.4212	398.1310	399.4810	1.3502	398.7500	0.3556	1081.509
19039	00011239026	59	17	14	13	28966.8499	394.1440	399.5580	5.4143	396.9650	1.1868	8796.602
19039	00011239029	169	58	55	55	10800.4850	390.4080	393.0280	2.6201	391.7560	0.6148	3236.833
19039	00011239030	129	58	40	40	10492.4507	391.8740	394.3780	2.5042	393.0560	0.5995	3154.952
19039	00011239031	137	65	56	56	11691.9951	392.9450	395.6760	2.7312	394.2830	0.6617	3526.615
19039	00011239032	163	38	34	32	4077.5237	399.9890	401.5150	1.5259	400.6900	0.4040	1249.875
19039	00011239033	152	58	52	52	4051.6385	398.6950	400.0380	1.3428	399.3540	0.3331	1237.799
19039	00011239034	43	21	13	13	2378.3571	397.7900	399.0290	1.2390	398.3850	0.3091	724.839
19039	00011239035	117	28	23	23	3876.2590	400.5430	401.9250	1.3828	401.2470	0.3515	1189.833
19039	00011239036	80	31	21	21	4269.7455	399.2520	400.7200	1.4675	400.0090	0.3774	1306.572
19039	00011239038	58	24	19	18	3642.9594	397.4470	398.7990	1.3520	398.1610	0.3552	1109.621
19039	00011239039	145	40	37	37	3664.2534	396.7870	398.2020	1.4155	397.4570	0.3390	1114.133
19039	00011239040	62	29	22	22	3842.2271	396.0470	397.5210	1.4738	396.7430	0.3765	1166.148

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011243002	189	64	61	61	139380.2774	394.1530	400.5270	6.3743	397.1600	1.4168	42347.547
19039	00011243008	243	101	92	91	16408.2719	393.0380	395.4670	2.4293	394.2760	0.5530	4949.082
19039	00011243011	1	0	0	0	5541.9687	401.5060	402.7940	1.2881	402.1590	0.3013	1704.996
19039	00011243012	2	0	0	0	5187.5532	402.3070	403.6850	1.3778	403.0120	0.3086	1599.344
19039	00011243013	3	1	1	0	6529.0137	401.2380	402.6820	1.4442	401.9320	0.3333	2007.528
19039	00011243014	9	9	3	3	6706.2552	400.2190	401.7190	1.5003	400.9250	0.3319	2056.860
19039	00011243015	9	4	3	3	6745.8408	399.2250	400.6010	1.3757	399.9360	0.3165	2063.897
19039	00011243016	3	1	1	0	6712.2759	398.3000	399.7210	1.4211	399.0140	0.3309	2048.893
19039	00011243017	2	0	0	0	6539.1660	397.4970	398.7990	1.3024	398.1120	0.3124	1991.540
19039	00011243018	10	5	3	3	5054.8098	392.0650	393.1380	1.0727	392.5620	0.2800	1518.010
19039	00011243019	26	13	9	9	5792.4767	392.4530	393.6880	1.2355	393.0670	0.3027	1741.776
19039	00011243020	232	77	62	61	10191.9453	392.9970	394.8920	1.8948	393.9480	0.4229	3071.549
19039	00011243022	39	29	18	18	6996.9603	390.5370	391.9690	1.4316	391.2170	0.3602	2094.057
19039	00011258002	125	45	34	33	6999.1114	402.2630	404.0540	1.7906	403.1070	0.4032	2158.364
19039	00011258003	6	12	4	3	3605.3911	403.2540	404.4200	1.1668	403.7960	0.3115	1113.720
19039	00011258005	9	27	6	6	2784.9373	401.0720	402.0580	0.9866	401.5580	0.2515	855.510
19039	00011258006	7	7	4	4	5837.6536	400.1010	401.5620	1.4615	400.8290	0.3414	1790.024
19039	00011258007	23	9	8	8	7882.4624	398.8570	400.5790	1.7223	399.7640	0.4149	2410.610
19039	00011258008	155	103	60	59	7266.9849	400.1260	401.7900	1.6636	400.9350	0.3933	2228.895
19039	00011258009	94	52	38	37	7340.2549	401.1150	402.9340	1.8192	402.0320	0.4145	2257.528
19039	00011258010	23	12	10	8	2661.9960	402.5290	404.0190	1.4900	403.1920	0.3451	821.071
19039	00011258011	102	46	34	34	7399.9388	403.4210	405.2550	1.8343	404.3230	0.4275	2288.854
19039	00011258012	33	17	11	11	3227.3391	404.5330	405.8590	1.3266	405.1230	0.3710	1000.214
19039	00011258014	1	1	1	0	6514.7966	403.6210	405.3690	1.7479	404.5300	0.3922	2016.104
19039	00011258017	1	1	1	0	3810.0186	401.4460	403.0130	1.5671	402.1860	0.3985	1172.237
19039	00011258020	32	20	11	9	1949.2860	400.5190	401.5190	1.0009	401.0520	0.2785	598.050
19039	00011258021	78	18	18	18	16909.1958	401.2200	406.6310	5.4114	403.1040	1.1125	5214.366
19039	00011258022	73	32	22	21	13031.1207	402.8230	406.1420	3.3190	404.3880	0.8283	4031.266
19039	00011258023	12	3	3	0	1979.2132	405.0120	406.2490	1.2373	405.5740	0.3063	614.079
19039	00011258024	34	17	15	13	10306.6327	405.7440	407.9200	2.1760	406.8630	0.5034	3207.941
19039	00011262003	67	25	21	20	7455.3943	406.9560	408.9490	1.9934	407.9640	0.4687	2326.772
19039	00011262005	71	38	25	24	8982.2660	403.8630	406.9440	3.0807	405.1600	0.7084	2784.030
19039	00011262006	51	17	15	13	7459.3499	402.3690	404.5310	2.1618	403.4490	0.4853	2302.242
19039	00011262007	18	7	6	5	7494.9087	401.2580	403.3130	2.0544	402.2870	0.4703	2306.555

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011262008	108	36	31	29	8457.9814	404.8480	408.0670	3.2192	406.4440	0.8314	2629.837
19039	00011262009	104	36	31	28	8232.6701	405.7170	408.9230	3.2053	407.3430	0.8602	2565.443
19039	00011262010	90	32	29	29	7351.9856	406.7540	410.1250	3.3710	408.7530	0.8772	2298.937
19039	00011262011	54	45	26	26	7900.6739	404.9360	407.1100	2.1743	406.0560	0.5279	2454.209
19039	00011262012	28	15	9	8	6866.3676	403.5880	405.4540	1.8655	404.5170	0.4566	2124.835
19039	00011262013	54	19	16	16	4723.5596	407.9750	410.3710	2.3962	409.0720	0.6348	1478.191
19039	00011262014	91	33	31	29	8512.0707	408.6750	412.0960	3.4203	410.4390	0.9262	2672.670
19039	00011262015	49	25	18	17	7473.4961	407.7840	411.0010	3.2164	409.1030	0.8830	2338.934
19039	00011262016	75	40	26	26	8225.0544	405.9810	408.2480	2.2664	407.1280	0.5223	2561.717
19039	00011262017	74	37	25	24	6011.8435	404.6420	406.3440	1.7024	405.4710	0.4251	1864.786
19039	00011262018	100	36	34	33	7486.7751	407.5850	409.4620	1.8767	408.4810	0.4289	2339.527
19039	00011262019	37	10	8	8	2089.7604	408.7620	409.7060	0.9442	409.2270	0.2466	654.218
19039	00011262020	78	28	26	25	7506.8538	409.9270	411.7370	1.8095	410.8470	0.4170	2359.389
19039	00011262021	100	29	25	23	7423.1365	408.6410	410.7540	2.1133	409.7210	0.4839	2326.682
19039	00011262022	44	20	14	14	7861.0155	407.1230	409.2050	2.0825	408.1240	0.4753	2454.326
19039	00011262023	11	5	4	3	8489.3184	405.5390	407.5870	2.0478	406.5390	0.4739	2640.198
19039	00011262024	63	17	16	16	5245.9728	406.8000	408.1700	1.3697	407.4730	0.3512	1635.258
19039	00011262026	58	24	20	18	5188.8700	409.1920	410.6670	1.4742	409.9330	0.3616	1627.223
19039	00011262027	84	26	24	22	6775.5686	405.5790	407.3750	1.7962	406.4910	0.4208	2106.969
19039	00011262028	40	13	12	12	2853.3731	406.9350	408.0580	1.1234	407.4750	0.3090	889.449
19039	00011262029	87	27	22	21	7391.8024	408.0300	409.9150	1.8848	408.9750	0.4337	2312.643
19039	00011262031	43	11	11	11	2393.4284	409.2560	410.2200	0.9636	409.7190	0.2414	750.184
19039	00011262032	48	15	15	14	3634.9164	407.3280	408.5950	1.2673	407.9860	0.3344	1134.491
19039	00011262033	41	9	8	8	2269.2416	408.5070	409.3400	0.8331	408.9530	0.2302	709.930
19039	00011277001	64	20	15	15	18935.5682	417.8590	421.5840	3.7252	419.3830	0.9830	6075.060
19039	00011277002	93	33	29	26	3918.9012	419.0300	420.3560	1.3259	419.7000	0.3192	1258.244
19039	00011277004	45	15	13	13	3720.2202	417.1220	418.2930	1.1710	417.7170	0.2840	1188.809
19039	00011277005	8	5	4	4	987.3652	416.5560	417.1630	0.6066	416.8480	0.1703	314.860
19039	00011277006	59	27	22	21	6892.3146	415.6600	417.4350	1.7753	416.6020	0.4402	2196.584
19039	00011277007	128	44	38	38	8108.0669	418.0420	420.0530	2.0103	419.0030	0.5200	2598.938
19039	00011277008	79	43	33	33	7479.7432	419.6290	421.8200	2.1908	420.7820	0.5194	2407.716
19039	00011277009	77	36	25	24	8311.6686	420.6060	422.8390	2.2339	421.6990	0.5151	2681.342
19039	00011277010	6	11	1	0	5143.7827	421.5360	423.2980	1.7616	422.4080	0.4573	1662.173
19039	00011277011	38	15	11	11	5673.7758	415.1020	416.8230	1.7212	415.9340	0.4263	1805.336

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011277012	68	20	20	20	7479.8963	414.0650	416.0600	1.9948	415.0560	0.4603	2375.001
19039	00011277013	1	1	1	0	221483.0756	407.4720	418.3630	10.8914	413.5710	2.5462	70073.217
19039	00011277014	75	21	21	21	2657.5658	418.2800	419.2280	0.9473	418.6840	0.2467	851.200
19039	00011277015	44	29	15	15	7332.8822	418.8970	420.9130	2.0162	419.8980	0.5130	2355.483
19039	00011277016	146	51	45	45	37238.7738	418.6020	423.7060	5.1048	420.8560	1.3372	11989.203
19039	00011277017	89	30	26	26	7218.1065	420.5530	422.7970	2.2440	421.6810	0.5235	2328.460
19039	00011277018	54	24	17	17	7412.4918	421.5410	423.6140	2.0734	422.5740	0.4947	2396.230
19039	00011277019	46	23	15	15	8337.7767	422.3740	424.4960	2.1230	423.4590	0.5141	2700.991
19039	00011277020	36	13	10	10	5253.1728	423.2120	425.1350	1.9227	424.1450	0.4767	1704.502
19039	00011277021	39	16	13	13	6097.2858	412.0270	415.0410	3.0139	413.0550	0.6451	1926.664
19039	00011277022	67	42	29	27	7492.7281	411.3790	414.4580	3.0788	412.7270	0.9861	2365.725
19039	00011277026	127	41	37	36	7381.0423	422.4090	424.6450	2.2365	423.5860	0.5263	2391.777
19039	00011277027	38	18	14	14	7503.0534	423.3650	425.5360	2.1713	424.4190	0.5121	2436.095
19039	00011277028	69	28	24	24	8338.0914	424.2740	426.2800	2.0064	425.2720	0.4973	2712.657
19039	00011277029	36	12	11	11	5091.3146	425.0690	426.7950	1.7263	425.9160	0.4716	1658.881
19039	00011277030	23	5	5	5	3517.8913	411.3280	412.2840	0.9563	411.7080	0.2484	1107.983
19039	00011277031	10	4	3	3	1763.6429	410.5190	411.1980	0.6785	410.9560	0.1833	554.456
19039	00011277032	67	26	20	20	6678.0638	409.7290	411.2480	1.5194	410.5500	0.3852	2097.384
19039	00011277033	59	19	14	14	8888.6499	408.1200	410.9130	2.7933	409.6540	0.6632	2785.572
19039	00011277034	70	31	22	22	16427.0437	406.6520	410.0270	3.3744	408.3920	0.8361	5132.135
19039	00011277037	89	24	20	20	3230.2518	419.9520	420.9980	1.0460	420.4510	0.2677	1038.994
19039	00011277039	28	9	9	9	907.3820	418.4850	419.1650	0.6800	418.7570	0.2134	290.679
19039	00011277040	5	1	1	0	244.6800	411.3650	411.5080	0.1428	411.4210	0.0621	77.010
19039	00011281002	7	9	2	0	6621.0989	411.6410	413.3590	1.7174	412.4780	0.4117	2089.259
19039	00011281003	1	6	1	0	6184.9920	412.3590	414.1730	1.8145	413.2890	0.4286	1955.485
19039	00011281005	5	3	2	0	6249.7404	409.6320	411.2940	1.6624	410.4600	0.3940	1962.430
19039	00011281006	1	1	1	0	7182.7988	408.6370	410.5570	1.9200	409.6320	0.4302	2250.863
19039	00011281007	13	5	5	5	7416.4586	413.0160	414.9990	1.9831	413.9890	0.4572	2348.804
19039	00011281011	16	7	5	5	7132.0280	414.6470	417.8420	3.1952	416.4490	1.0050	2272.146
19039	00011281012	2	1	1	0	6380.5775	415.3550	418.5360	3.1805	416.5600	0.8843	2033.288
19039	00011281015	7	2	2	0	7288.2423	417.5270	419.4310	1.9039	418.4930	0.4547	2333.310
19039	00011281016	1	1	1	0	6619.3398	418.3470	420.2040	1.8564	419.2270	0.4531	2122.880
19039	00011281019	11	5	4	0	7253.0220	419.1430	421.0540	1.9114	420.0910	0.4570	2330.901
19039	00011281020	3	2	1	0	6633.1623	419.9390	421.7030	1.7640	420.8210	0.4575	2135.401

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011281021	5	2	1	0	6556.0781	404.4930	406.0320	1.5385	405.2650	0.3603	2032.566
19039	00011281023	19	9	4	4	6834.4092	420.7430	422.6510	1.9081	421.6770	0.4574	2204.664
19039	00011281024	19	7	7	7	6250.3352	421.5120	423.2740	1.7624	422.3910	0.4273	2019.665
19039	00011281027	24	10	7	7	7103.6463	422.4200	424.1680	1.7478	423.2780	0.4476	2300.215
19039	00011281028	21	7	7	7	6491.6516	423.0050	424.7670	1.7622	423.9260	0.4410	2105.265
19039	00011281029	11	5	5	5	5487.7318	410.2640	412.0050	1.7408	411.1450	0.4316	1726.034
19039	00011309001	60	19	19	19	5462.2590	438.1300	439.9680	1.8384	438.9980	0.5054	1834.409
19039	00011309002	45	22	19	19	3104.6808	439.7660	440.7840	1.0180	440.2790	0.2523	1045.698
19039	00011309003	45	22	15	15	2357.6210	440.4230	441.2630	0.8394	440.8450	0.2192	795.099
19039	00011309004	61	25	21	21	5444.5166	439.1960	440.4360	1.2405	439.8050	0.3101	1831.812
19039	00011309005	71	26	20	19	3394.3316	438.4400	439.2700	0.8298	438.8480	0.2122	1139.541
19039	00011309006	117	45	39	38	8608.3263	436.6440	438.5980	1.9548	437.5960	0.4898	2881.731
19039	00011309007	71	30	26	20	5116.3737	436.2420	437.9430	1.7006	437.1450	0.4674	1710.997
19039	00011309008	54	30	23	23	5120.1860	435.9040	437.6370	1.7332	436.7720	0.4732	1710.811
19039	00011309009	68	28	25	22	5752.3372	437.6570	440.1250	2.4684	438.7970	0.6377	1930.943
19039	00011309011	61	19	18	17	2806.7465	441.2560	442.4080	1.1523	441.7710	0.3184	948.553
19039	00011309013	14	6	5	5	4882.4257	440.1420	441.7130	1.5703	440.9150	0.4270	1646.842
19039	00011309014	22	9	6	4	2638.9484	438.9090	440.0130	1.1043	439.4510	0.3102	887.162
19039	00011309015	23	13	10	10	4601.0714	437.1540	438.8540	1.7004	438.0060	0.4566	1541.702
19039	00011309016	9	5	3	3	5020.0828	435.4710	437.1120	1.6408	436.3040	0.4287	1675.566
19039	00011309017	68	37	29	28	8060.7573	435.0020	436.7570	1.7555	435.8640	0.4432	2687.746
19039	00011309018	36	23	14	13	4711.5360	434.5750	436.1350	1.5603	435.3580	0.4540	1569.172
19039	00011309019	49	19	17	17	4771.8613	434.0390	435.8070	1.7678	434.9340	0.4756	1587.715
19039	00011309020	54	19	15	15	4793.7494	433.6610	435.3730	1.7114	434.5360	0.4465	1593.538
19039	00011309021	99	38	31	31	4839.9044	435.5480	437.3140	1.7658	436.3590	0.4768	1615.631
19039	00011309022	110	38	34	34	4349.0554	437.3240	439.2210	1.8966	438.1800	0.4882	1457.837
19039	00011309024	43	18	12	12	6714.3194	442.2180	443.6190	1.4008	442.9270	0.3483	2275.074
19039	00011309025	94	56	45	39	7897.4311	440.6000	442.2050	1.6044	441.4600	0.4203	2667.096
19039	00011309026	55	29	20	19	6001.8037	439.2900	440.6090	1.3188	439.9360	0.3250	2019.913
19039	00011309027	31	10	9	9	32579.7583	435.9910	439.5840	3.5935	437.8270	0.9084	10912.188
19039	00011309028	85	30	26	26	7345.1697	432.9710	435.0070	2.0359	433.9830	0.5150	2438.574
19039	00011309029	75	26	24	24	3504.2726	434.7950	435.9030	1.1085	435.3830	0.2749	1167.161
19039	00011309030	55	16	16	16	3449.3975	435.7970	436.8850	1.0884	436.2950	0.2752	1151.291
19039	00011309031	39	14	13	12	2088.5020	436.7930	438.0340	1.2407	437.3410	0.3306	698.741

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011309032	24	16	8	8	5944.2135	442.7880	444.0750	1.2868	443.4250	0.3337	2016.397
19039	00011309033	55	31	24	24	7062.9292	441.0470	442.6900	1.6432	441.8770	0.4254	2387.524
19039	00011309034	37	18	12	11	5821.1514	439.7640	441.1270	1.3630	440.4130	0.3639	1961.239
19039	00011309036	59	16	16	16	2998.6801	434.5040	436.2450	1.7409	435.2150	0.4408	998.379
19039	00011309037	18	9	8	8	1621.0700	434.0900	435.1240	1.0341	434.5470	0.2754	538.890
19039	00011309038	74	26	23	22	8884.8620	430.8420	433.5160	2.6737	432.2230	0.6534	2937.785
19039	00011309039	6	1	1	0	428.9836	433.7840	434.0720	0.2878	433.9280	0.1059	142.403
19039	00011313001	53	14	13	13	5349.1683	439.5370	441.2870	1.7495	440.4240	0.4385	1802.265
19039	00011313002	60	18	15	15	5551.4731	441.2880	442.9900	1.7023	442.1080	0.4367	1877.578
19039	00011313003	59	22	19	19	5571.8556	441.7980	443.6220	1.8243	442.7290	0.4657	1887.119
19039	00011313004	78	26	21	20	5269.5859	440.2440	441.8650	1.6211	441.0590	0.4194	1778.012
19039	00011313005	95	28	24	24	4739.3604	438.7500	440.3190	1.5688	439.5490	0.4025	1593.634
19039	00011313006	119	33	31	31	4702.8378	438.1120	439.6320	1.5205	438.8760	0.3878	1578.931
19039	00011313007	118	28	28	28	4462.4859	437.3450	438.9980	1.6534	438.1890	0.4198	1495.890
19039	00011313008	109	33	29	29	5168.3474	438.8860	440.7630	1.8766	439.8640	0.4745	1739.128
19039	00011313010	58	23	16	16	5536.3395	442.3900	444.0830	1.6931	443.2010	0.4375	1877.089
19039	00011313011	105	35	25	25	5479.5653	442.9120	444.6470	1.7351	443.7860	0.4507	1860.292
19039	00011313012	52	21	17	16	5549.6684	443.4860	445.1060	1.6204	444.3500	0.4298	1886.486
19039	00011313013	48	23	19	18	5460.9393	444.1020	445.5920	1.4893	444.8530	0.3898	1858.426
19039	00011313014	93	29	28	27	5484.3291	442.3620	444.1410	1.7791	443.2800	0.4601	1859.786
19039	00011313015	58	16	16	16	5071.2413	440.8290	442.4870	1.6585	441.6650	0.4193	1713.439
19039	00011313016	75	26	24	24	4659.7482	439.4430	440.9660	1.5230	440.2110	0.3940	1569.223
19039	00011313017	46	21	16	16	3124.3613	438.2140	439.5090	1.2948	438.9120	0.3287	1049.060
19039	00011313018	112	31	28	27	2332.0646	437.5080	438.9220	1.4145	438.2400	0.4052	781.833
19039	00011313019	72	24	21	21	2916.7328	436.7850	438.5730	1.7879	437.7070	0.5095	976.656
19039	00011313020	95	24	23	23	3134.6466	437.0300	438.2150	1.1844	437.6250	0.2998	1049.427
19039	00011313021	44	13	11	10	3234.3270	436.0250	437.1400	1.1146	436.5470	0.2820	1080.131
19039	00011313022	110	32	32	32	2987.7847	436.2490	437.5630	1.3144	436.9110	0.3277	998.628
19039	00011313023	71	23	22	22	2487.4370	435.5130	436.3770	0.8646	435.8980	0.2342	829.466
19039	00011313026	50	22	14	14	6329.6635	443.1960	445.0500	1.8539	444.1310	0.4624	2150.568
19039	00011313027	42	18	15	15	5667.4475	443.9070	445.7100	1.8035	444.8160	0.4528	1928.543
19039	00011313028	74	23	19	19	5514.8118	444.5760	446.1710	1.5946	445.3690	0.4081	1878.937
19039	00011313029	40	22	15	13	5628.2560	445.2030	446.6790	1.4756	445.9360	0.3877	1920.029
19039	00011313030	61	30	19	19	5570.1060	445.5590	447.2210	1.6619	446.4110	0.4319	1902.216

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011313031	49	17	16	14	3183.2230	442.9700	444.3320	1.3620	443.6540	0.3842	1080.371
19039	00011313032	40	19	15	15	2908.6124	441.4600	442.8560	1.3958	442.1750	0.4125	983.879
19039	00011313033	44	24	16	15	2786.7704	440.0160	441.2740	1.2580	440.6210	0.3605	939.351
19039	00011313034	19	12	8	7	807.4218	435.2930	435.8550	0.5611	435.6060	0.1763	269.064
19039	00011313035	81	32	22	22	3440.9767	433.8450	435.4620	1.6175	434.7760	0.3983	1144.481
19039	00011313036	120	31	30	30	5495.4521	439.2500	441.5780	2.3281	440.4250	0.6453	1851.556
19039	00011313039	117	33	26	26	4983.6467	442.7110	444.3480	1.6369	443.5250	0.4176	1690.935
19039	00011313040	58	17	15	15	4810.5383	444.2200	445.8060	1.5865	445.0010	0.3934	1637.631
19039	00011313041	35	22	11	11	6104.8641	444.8550	446.4870	1.6323	445.6780	0.4044	2081.415
19039	00011313042	29	10	9	9	5373.6197	445.6240	447.1260	1.5013	446.3810	0.3856	1834.992
19039	00011313043	53	20	14	14	5283.9265	446.1860	447.7220	1.5355	446.9610	0.3858	1806.707
19039	00011313044	49	29	18	18	5541.9709	446.7060	448.2090	1.5031	447.4430	0.4022	1896.983
19039	00011313045	34	15	12	11	5628.9677	447.1280	448.7250	1.5975	447.9240	0.4126	1928.833
19039	00011313046	99	32	28	28	6585.1481	441.8260	443.7000	1.8741	442.7710	0.4491	2230.520
19039	00011313047	133	37	32	32	13002.9794	442.5100	445.0830	2.5737	443.8430	0.5738	4415.030
19039	00011313049	47	27	11	11	1875.5956	440.9970	442.4820	1.4843	441.7430	0.4484	633.826
19039	00011313051	6	4	2	0	710.7001	439.3250	439.9880	0.6629	439.6950	0.1861	239.056
19039	00011313054	202	68	63	59	11116.3903	430.9140	437.4350	6.5219	433.2690	1.9799	3684.536
19039	00011313056	63	24	21	21	3995.6374	439.7730	441.2760	1.5033	440.5360	0.3650	1346.570
19039	00011313057	69	16	15	15	5350.7567	441.8300	443.3980	1.5679	442.5910	0.3931	1811.671
19039	00011313058	99	27	23	21	3528.0138	441.4310	442.6730	1.2419	442.0610	0.3115	1193.092
19039	00011313059	40	9	9	9	1225.9056	440.7840	442.1690	1.3850	441.5830	0.4322	414.124
19039	00011313060	47	9	8	8	1514.4503	442.4050	443.5780	1.1734	443.0210	0.3468	513.264
19039	00011313061	57	36	13	13	3980.1518	441.3130	442.8900	1.5771	442.1320	0.4409	1346.211
19039	00011313062	165	56	50	50	6702.0644	435.3220	438.8230	3.5009	437.0750	0.9796	2240.918
19039	00011313065	94	29	27	27	3509.8283	433.4780	435.5550	2.0774	434.5770	0.5703	1166.847
19039	00011313066	34	10	9	9	1334.9711	435.9370	436.8050	0.8681	436.3720	0.2375	445.646
19039	00011313067	36	11	10	10	1490.6015	436.8620	437.5390	0.6764	437.1960	0.1828	498.539
19039	00011313068	50	12	11	11	1752.3007	437.4940	438.4490	0.9548	437.9730	0.2497	587.107
19039	00011313069	43	11	11	11	2017.2368	438.7100	439.7660	1.0565	439.2420	0.2940	677.832
19039	00011313070	94	35	31	31	7131.4728	432.8340	438.9570	6.1234	435.5950	1.7538	2376.422
19039	00011313071	77	23	22	22	3624.5567	431.5320	433.5230	1.9906	432.5190	0.5766	1199.283
19039	00011313072	190	59	57	56	7307.8046	434.1340	437.8730	3.7394	436.0330	1.0673	2437.630
19039	00011313074	73	21	18	18	4037.4336	431.6860	433.8940	2.2078	432.7470	0.6202	1336.598

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011313075	173	55	53	53	6379.8653	435.0720	438.4070	3.3345	436.7270	0.9685	2131.488
19039	00011313077	78	25	23	23	4838.3557	432.1410	434.7090	2.5688	433.4800	0.6998	1604.458
19039	00011313079	47	16	15	15	2411.8309	437.6930	439.5810	1.8879	438.6530	0.5487	809.337
19039	00011313080	276	105	84	82	10686.5841	439.7220	442.1770	2.4544	440.9450	0.5586	3604.830
19039	00011313081	77	29	27	26	3695.6862	438.0220	439.9370	1.9143	438.9570	0.5542	1241.019
19039	00011313082	190	54	51	51	9451.9749	438.4060	440.5590	2.1527	439.3950	0.5244	3177.160
19039	00011313083	130	38	35	34	4307.3573	436.2740	438.8450	2.5715	437.5660	0.7397	1441.836
19039	00011328001	53	26	22	22	4972.6505	445.6700	447.0220	1.3516	446.3630	0.3684	1698.000
19039	00011328002	38	20	12	12	5129.1005	447.1620	448.5040	1.3420	447.7950	0.3791	1757.041
19039	00011328003	38	16	13	13	5022.0691	447.4260	448.8380	1.4117	448.1380	0.3865	1721.694
19039	00011328004	40	16	15	14	4864.3265	446.0650	447.3790	1.3138	446.7280	0.3566	1662.369
19039	00011328005	14	19	6	6	5058.1286	444.4530	445.9730	1.5196	445.2300	0.4198	1722.803
19039	00011328006	42	25	18	18	5122.1585	444.0920	445.6460	1.5543	444.8760	0.4187	1743.225
19039	00011328007	93	35	29	29	6770.7907	443.5090	445.2380	1.7288	444.3970	0.4468	2301.823
19039	00011328008	70	33	24	19	6949.6705	445.1190	446.7880	1.6696	445.9630	0.4254	2370.961
19039	00011328009	67	25	23	22	7208.7129	446.6830	448.1410	1.4586	447.4630	0.3887	2467.609
19039	00011328010	190	49	45	41	7325.2748	448.1970	449.7860	1.5894	449.0110	0.4094	2516.184
19039	00011328011	29	17	10	10	5538.4705	448.7390	450.1190	1.3801	449.4540	0.3789	1904.305
19039	00011328012	13	7	4	4	5316.0132	448.8920	450.3820	1.4900	449.6290	0.4092	1828.529
19039	00011328013	7	3	3	3	6312.6070	449.2980	450.7710	1.4733	450.0440	0.4027	2173.327
19039	00011328014	50	27	22	22	16328.7585	446.8070	449.2640	2.4568	448.0430	0.5648	5596.729
19039	00011328015	58	23	21	21	8306.3584	444.6990	447.3680	2.6695	446.1500	0.7246	2835.000
19039	00011328016	63	21	18	18	7368.5537	445.4160	447.2110	1.7951	446.3730	0.4217	2516.179
19039	00011328017	29	18	11	11	2997.1844	443.1800	444.4250	1.2455	443.8960	0.3111	1017.785
19039	00011328018	63	23	19	18	4374.1112	442.7370	444.0180	1.2811	443.3830	0.3536	1483.646
19039	00011328019	7	1	1	0	6156.7023	442.1230	443.6450	1.5217	442.8830	0.3793	2085.925
19039	00011328020	70	21	20	16	2953.0784	441.7610	443.1400	1.3788	442.4540	0.3892	999.550
19039	00011328021	50	21	18	18	3355.0890	443.2580	444.6690	1.4113	444.0010	0.4142	1139.592
19039	00011328022	83	33	23	20	7058.4492	444.6080	446.2500	1.6415	445.4110	0.4193	2405.092
19039	00011328023	129	52	41	37	6934.2220	446.0440	447.7810	1.7366	446.9220	0.4455	2370.778
19039	00011328024	51	20	14	12	7490.1202	447.6540	449.2570	1.6025	448.4650	0.4062	2569.678
19039	00011328025	1	1	1	0	7462.0163	449.5810	451.0100	1.4288	450.2990	0.3854	2570.506
19039	00011328027	50	19	18	16	3794.0444	440.9520	442.2760	1.3244	441.6820	0.3365	1281.957
19039	00011328028	40	17	12	12	2737.7272	440.4070	441.6460	1.2385	441.0290	0.3483	923.674

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011332002	92	25	24	23	7243.6810	451.0280	452.4570	1.4286	451.7850	0.3530	2503.529
19039	00011332003	121	36	33	33	7843.4381	451.5660	453.1310	1.5651	452.3640	0.3795	2714.288
19039	00011332004	114	29	29	28	7183.1098	450.3470	451.7890	1.4421	451.0570	0.3538	2478.594
19039	00011332005	49	16	15	14	6808.3148	448.9210	450.4340	1.5133	449.7060	0.3718	2342.231
19039	00011332006	53	19	17	16	5030.3739	448.4980	449.9170	1.4187	449.2040	0.3520	1728.643
19039	00011332007	84	31	27	26	8719.5692	447.3720	449.2060	1.8339	448.3010	0.4192	2990.379
19039	00011332008	85	23	22	21	5019.2168	448.5550	450.1140	1.5590	449.3530	0.4056	1725.381
19039	00011332009	130	44	39	39	9351.1425	450.0500	451.9190	1.8693	451.0110	0.4275	3226.363
19039	00011332010	73	25	20	20	8534.6951	451.3770	452.9610	1.5835	452.1600	0.3609	2952.172
19039	00011332012	81	37	27	27	6336.5471	452.3240	453.6090	1.2851	452.9560	0.2968	2195.685
19039	00011332013	104	38	31	28	7881.1496	452.9710	454.3270	1.3564	453.6100	0.3307	2734.851
19039	00011332014	49	15	13	12	5391.4084	453.5020	454.7400	1.2380	454.1290	0.3202	1873.022
19039	00011332015	106	36	32	29	5736.1742	452.2480	453.5630	1.3145	452.9130	0.3411	1987.461
19039	00011332016	30	14	11	8	5533.8878	450.8490	452.3060	1.4572	451.5860	0.3681	1911.755
19039	00011332017	102	32	25	25	5624.9877	449.4410	450.9730	1.5324	450.2080	0.3983	1937.297
19039	00011332018	27	9	7	7	7062.9252	447.6600	449.5010	1.8405	448.6010	0.4886	2423.853
19039	00011332020	135	37	37	36	3688.8862	447.6010	448.7660	1.1642	448.1890	0.2811	1264.788
19039	00011332021	19	6	5	5	1579.7479	447.2600	448.0350	0.7747	447.6420	0.2133	540.979
19039	00011332022	71	22	21	21	4896.2222	446.2990	447.6930	1.3942	447.0020	0.3327	1674.295
19039	00011332023	105	36	27	26	3820.6526	446.7570	448.0840	1.3267	447.4410	0.3648	1307.780
19039	00011332024	106	25	23	23	3904.9629	448.2490	449.5140	1.2654	448.8700	0.3471	1340.908
19039	00011332025	83	28	21	21	3947.8825	449.5250	450.8650	1.3397	450.2010	0.3612	1359.666
19039	00011332026	17	10	8	6	3648.4026	450.8680	452.1340	1.2661	451.5070	0.3399	1260.169
19039	00011332027	98	24	23	23	5505.6883	453.9210	455.0600	1.1392	454.4960	0.2968	1914.270
19039	00011332028	106	32	28	28	5846.2121	452.6850	454.0150	1.3299	453.3580	0.3387	2027.577
19039	00011332029	42	19	16	16	5590.5462	451.3730	452.7800	1.4069	452.0680	0.3639	1933.390
19039	00011332030	36	8	8	8	5671.5058	449.9220	451.4100	1.4880	450.6810	0.3900	1955.371
19039	00011332031	67	20	18	17	7050.4636	448.1660	450.0250	1.8594	449.1070	0.4807	2422.306
19039	00011332033	11	3	3	0	2748.9287	445.9480	447.2120	1.2646	446.5620	0.3553	939.089
19039	00011332034	20	7	6	6	5250.4200	445.1910	446.6230	1.4318	445.9320	0.3388	1791.118
19039	00011332035	34	14	9	9	5279.7249	444.6120	446.7320	2.1198	445.6820	0.5617	1800.105
19039	00011332037	70	20	18	17	11577.2757	445.6810	447.9330	2.2520	446.8860	0.5236	3957.898
19039	00011332038	88	25	25	25	3770.8957	447.6870	449.0660	1.3793	448.3820	0.3547	1293.463
19039	00011332039	96	25	22	20	3981.3780	448.9770	450.4300	1.4525	449.7100	0.3742	1369.706

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011332040	84	23	20	19	3643.5064	450.5560	451.7110	1.1548	451.1250	0.3125	1257.413
19039	00011332041	72	23	20	18	5258.7652	454.3580	455.4500	1.0925	454.8980	0.2835	1830.034
19039	00011332042	56	17	14	10	5712.8956	453.0720	454.2570	1.1845	453.6740	0.3269	1982.721
19039	00011332043	78	22	18	18	5474.4904	451.7960	453.0330	1.2372	452.4160	0.3171	1894.711
19039	00011332044	43	16	16	15	5539.5454	450.4310	451.8680	1.4373	451.1670	0.3807	1911.934
19039	00011332045	80	22	20	20	6779.2724	448.7040	450.4500	1.7455	449.5950	0.4650	2331.664
19039	00011332046	95	27	23	21	4181.1757	449.1600	450.6020	1.4420	449.8870	0.3780	1439.008
19039	00011332047	124	35	30	29	3449.9825	448.5990	449.9270	1.3276	449.3170	0.3687	1185.854
19039	00011332048	74	15	15	12	2415.1120	448.3090	449.5500	1.2411	448.9660	0.3467	829.492
19039	00011332049	95	19	17	17	7282.4507	449.6260	451.1820	1.5564	450.3950	0.3598	2509.184
19039	00011332051	138	38	35	30	10090.5720	443.8050	446.2590	2.4543	445.0000	0.5815	3435.083
19039	00011332052	75	21	21	21	2570.0755	447.6370	448.5070	0.8699	448.0750	0.2269	880.964
19039	00011347002	51	21	15	14	4055.1905	455.7470	456.6750	0.9277	456.2230	0.2339	1415.304
19039	00011347003	73	24	19	19	4001.1813	456.1760	457.0130	0.8365	456.5990	0.2207	1397.606
19039	00011347004	91	32	27	26	3743.8697	456.4230	457.3960	0.9739	456.9160	0.2487	1308.635
19039	00011347005	72	23	22	21	3688.5344	456.8090	457.6980	0.8889	457.2590	0.2382	1290.261
19039	00011347006	251	64	64	63	10112.1253	455.9440	457.3810	1.4369	456.6800	0.3365	3532.774
19039	00011347007	261	75	71	71	9459.7598	455.0990	456.4710	1.3720	455.7870	0.3136	3298.401
19039	00011347008	21	7	7	7	895.6803	454.9020	455.3950	0.4924	455.1500	0.1544	311.867
19039	00011347009	102	31	30	30	3854.0285	453.3010	454.4940	1.1923	453.9040	0.3036	1338.260
19039	00011347010	65	19	15	15	3310.1361	454.3890	455.4060	1.0163	454.9030	0.2559	1151.930
19039	00011347011	106	29	27	27	3789.2395	455.2940	456.3360	1.0423	455.8220	0.2619	1321.322
19039	00011347012	71	21	21	20	4821.4294	455.8320	456.8530	1.0209	456.3490	0.2478	1683.195
19039	00011347013	111	44	33	32	5119.1821	456.6560	457.6020	0.9460	457.1350	0.2220	1790.220
19039	00011347014	82	24	18	16	5159.2570	457.3150	458.2700	0.9547	457.8000	0.2233	1806.860
19039	00011347015	64	17	14	14	4952.1266	457.9800	458.7290	0.7491	458.3600	0.1788	1736.440
19039	00011347016	67	26	20	20	3262.1215	457.5570	458.2490	0.6923	457.9080	0.1702	1142.720
19039	00011347017	77	24	24	24	3346.6946	457.1120	457.8250	0.7137	457.4740	0.1752	1171.235
19039	00011347018	92	32	26	24	3900.5167	453.9800	454.8940	0.9142	454.4430	0.2228	1356.010
19039	00011347019	87	21	21	21	2134.8034	453.7760	454.7510	0.9750	454.2670	0.2947	741.875
19039	00011347020	72	24	24	24	4053.5775	453.3480	454.5480	1.1997	453.9640	0.3149	1407.736
19039	00011347021	73	22	19	19	4365.4821	453.0920	454.2360	1.1433	453.6570	0.3136	1515.030
19039	00011347022	68	23	22	22	4180.6388	452.6220	453.7890	1.1671	453.2110	0.3133	1449.454
19039	00011347023	80	24	22	21	4003.8238	452.1270	453.3980	1.2709	452.7780	0.3391	1386.825

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011347024	71	23	22	22	4052.8745	451.6970	452.9070	1.2103	452.3080	0.3222	1402.358
19039	00011347025	108	26	25	25	3934.7942	452.8830	454.0170	1.1339	453.4560	0.3001	1364.956
19039	00011347026	69	22	19	19	3373.8425	453.9830	454.9420	0.9586	454.4670	0.2511	1172.975
19039	00011347027	67	25	21	21	3799.5291	454.8980	455.8860	0.9879	455.3980	0.2580	1323.678
19039	00011347028	75	29	21	21	8208.0038	458.5140	459.4120	0.8979	458.9610	0.2103	2881.873
19039	00011347029	112	38	32	32	9179.5696	457.6670	458.7840	1.1176	458.2390	0.2648	3217.924
19039	00011347031	89	25	24	24	5310.7629	456.7900	457.7420	0.9518	457.2560	0.2494	1857.709
19039	00011347032	83	26	22	22	5481.5310	455.7690	456.8050	1.0358	456.3170	0.2607	1913.507
19039	00011347033	84	28	24	23	5795.0856	454.6770	455.8910	1.2140	455.2920	0.3041	2018.419
19039	00011347034	71	22	22	22	3043.3445	450.8820	451.7980	0.9161	451.3430	0.2284	1050.798
19039	00011347035	101	20	20	20	3735.1878	451.4040	452.4800	1.0758	451.9490	0.2579	1291.407
19039	00011347036	124	23	23	23	3530.2973	452.1150	453.0520	0.9369	452.5680	0.2517	1222.240
19039	00011347037	162	42	39	39	5038.5979	452.3180	453.6020	1.2842	452.9330	0.3213	1745.843
19039	00011347038	133	40	38	35	6677.1966	453.5810	455.3090	1.7281	454.4340	0.4597	2321.274
19039	00011347039	135	42	35	33	11536.2575	454.3090	456.0250	1.7157	455.1640	0.4109	4016.930
19039	00011347042	15	4	4	4	11719.9993	457.1000	458.3170	1.2174	457.7320	0.2772	4103.933
19039	00011347043	87	19	19	19	5493.7475	456.2050	457.1950	0.9901	456.7070	0.2482	1919.410
19039	00011347045	175	57	52	48	8198.5854	453.1410	454.8140	1.6730	453.9960	0.4251	2847.426
19039	00011347046	75	24	24	22	3481.2470	452.8690	454.2080	1.3384	453.5630	0.3889	1207.908
19039	00011347047	33	18	13	13	3885.8758	459.1500	459.7150	0.5646	459.4360	0.1439	1365.763
19039	00011347048	35	20	13	13	7200.1389	458.2440	459.1840	0.9397	458.7090	0.2322	2526.618
19039	00011347050	31	9	8	8	5341.3085	456.4950	457.5000	1.0057	457.0050	0.2646	1867.369
19039	00011347051	48	19	15	15	5729.6109	455.3840	456.5160	1.1317	455.9530	0.2904	1998.511
19039	00011347052	76	25	19	19	3907.7168	454.5990	455.6120	1.0125	455.1110	0.2605	1360.510
19039	00011347053	70	19	17	17	3493.7404	455.5460	456.4960	0.9500	456.0260	0.2430	1218.826
19039	00011347054	126	35	32	32	4271.6811	454.5500	455.4410	0.8907	455.0020	0.2172	1486.872
19039	00011351001	78	23	21	21	8402.2184	459.3600	460.2610	0.9015	459.8210	0.2059	2955.590
19039	00011351002	80	30	26	26	8386.7911	459.9420	460.8150	0.8728	460.3890	0.1985	2953.808
19039	00011351003	73	22	18	18	8231.9906	460.5180	461.3110	0.7936	460.9190	0.1827	2902.625
19039	00011351004	48	20	18	18	8087.0020	459.9570	460.7840	0.8276	460.3800	0.1896	2848.167
19039	00011351005	94	25	23	23	7971.9068	459.3160	460.2220	0.9064	459.7790	0.2087	2803.966
19039	00011351006	102	31	27	27	8467.3099	458.6970	459.6790	0.9818	459.1980	0.2248	2974.451
19039	00011351007	48	20	12	12	8441.3539	457.9310	459.0560	1.1251	458.5240	0.2542	2960.981
19039	00011351008	77	36	23	23	8313.8061	458.6840	459.6600	0.9760	459.1820	0.2228	2920.426

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011351010	73	23	21	21	2876.2747	459.8140	460.2700	0.4553	460.0450	0.1138	1012.260
19039	00011351011	43	17	15	15	2964.1402	460.1110	460.6060	0.4946	460.3600	0.1248	1043.897
19039	00011351012	72	18	16	15	6560.5197	460.4460	461.1630	0.7168	460.8130	0.1695	2312.727
19039	00011351013	26	11	9	9	6418.8505	461.0020	461.6060	0.6039	461.3220	0.1440	2265.285
19039	00011351014	4	1	1	0	3967.9925	461.4800	461.8740	0.3935	461.6800	0.0951	1401.436
19039	00011351015	73	22	18	18	5259.9572	461.0150	461.5870	0.5721	461.3080	0.1385	1856.242
19039	00011351017	93	25	22	22	5313.2910	459.8080	460.4670	0.6589	460.1560	0.1655	1870.381
19039	00011351018	34	13	10	10	5473.8835	459.1050	459.8970	0.7925	459.5080	0.1983	1924.199
19039	00011351019	55	21	17	16	7814.6415	458.5380	459.5800	1.0425	459.0570	0.2400	2744.335
19039	00011351020	32	10	10	10	8405.7014	457.8890	459.0160	1.1267	458.4640	0.2564	2948.089
19039	00011351021	60	17	14	13	8487.9880	457.1600	458.3710	1.2112	457.7770	0.2750	2972.488
19039	00011351022	50	16	12	12	8284.3004	456.4340	457.6460	1.2117	457.0300	0.2777	2896.423
19039	00011351023	139	41	37	36	8334.3176	457.1470	458.3550	1.2079	457.7730	0.2778	2918.648
19039	00011351024	162	46	43	43	8263.5419	457.9970	458.9810	0.9840	458.4980	0.2273	2898.445
19039	00011351025	83	29	23	21	8337.7668	458.6170	459.5920	0.9746	459.0860	0.2148	2928.230
19039	00011351026	61	20	18	18	3111.5895	459.1580	459.5960	0.4384	459.3790	0.1104	1093.490
19039	00011351027	58	18	15	15	3084.6913	459.4880	459.9730	0.4853	459.7240	0.1188	1084.852
19039	00011351028	20	7	7	6	8507.6953	461.7450	462.3470	0.6020	462.0620	0.1422	3007.278
19039	00011351029	51	17	16	16	5352.0263	461.2920	461.8230	0.5310	461.5580	0.1287	1889.757
19039	00011351030	55	26	19	19	5384.0919	460.7620	461.3720	0.6096	461.0730	0.1512	1899.081
19039	00011351031	79	28	21	21	5425.2485	460.1550	460.7770	0.6227	460.4710	0.1555	1911.100
19039	00011351032	43	14	13	13	5424.3326	459.4240	460.1550	0.7310	459.8000	0.1799	1907.993
19039	00011351033	53	25	14	14	8402.1180	455.5510	456.8430	1.2917	456.2070	0.2964	2932.325
19039	00011351034	77	30	23	20	8584.1590	456.3630	457.5760	1.2121	456.9620	0.2778	3000.815
19039	00011351036	105	36	31	29	8624.3778	457.6520	458.8660	1.2145	458.2760	0.3018	3023.544
19039	00011351037	55	19	16	16	3215.6296	458.2270	458.7790	0.5519	458.5030	0.1381	1127.898
19039	00011351038	67	18	18	18	3101.0168	458.5980	459.2660	0.6682	458.9230	0.1687	1088.693
19039	00011351040	55	21	17	17	4496.2445	461.5690	462.0060	0.4366	461.7920	0.1117	1588.392
19039	00011351041	72	22	19	17	4613.9158	461.0190	461.5480	0.5292	461.2930	0.1370	1628.201
19039	00011351042	59	22	17	17	4736.9324	460.4230	461.0150	0.5917	460.7240	0.1498	1669.550
19039	00011351044	41	16	13	13	4610.8740	455.0380	455.9630	0.9255	455.4970	0.2243	1606.683
19039	00011351045	130	36	33	30	5698.7079	455.5800	456.6490	1.0688	456.1110	0.2523	1988.421
19039	00011351046	110	21	21	20	1320.7348	456.2510	456.7140	0.4628	456.4630	0.1354	461.193
19039	00011351047	98	29	27	20	3593.6289	457.0690	457.8310	0.7619	457.4530	0.2021	1257.596

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011351048	61	18	17	17	3276.3523	457.2760	457.9210	0.6443	457.6020	0.1566	1146.938
19039	00011351049	44	19	14	12	3101.1073	457.7620	458.3080	0.5466	458.0380	0.1359	1086.625
19039	00011351052	67	23	20	17	3272.1886	456.7590	457.5980	0.8391	457.1830	0.2220	1144.432
19039	00011351058	79	21	21	20	1262.8757	456.4080	456.8810	0.4739	456.6220	0.1493	441.142
19039	00011351059	39	13	12	12	1510.1439	456.5050	457.1280	0.6229	456.8260	0.1862	527.753
19039	00011351060	87	24	22	20	1643.6213	456.6720	457.2900	0.6181	456.9640	0.1821	574.573
19039	00011370001	65	18	18	18	3534.1576	461.1920	461.5800	0.3880	461.3870	0.1211	1247.420
19039	00011370002	90	34	31	30	6794.0468	460.6360	461.1110	0.4752	460.7790	0.1141	2394.874
19039	00011370007	89	38	33	31	6470.2624	460.7820	461.0750	0.2930	460.9320	0.0763	2281.498
19039	00011370008	46	11	10	10	2295.8581	461.9880	462.2260	0.2382	462.1050	0.0725	811.610
19039	00011370011	75	11	10	9	132999.8569	461.0740	462.7650	1.6912	462.0300	0.3783	47009.192
19039	00011370018	45	11	11	11	2380.2205	461.1670	461.3490	0.1821	461.2600	0.0588	839.894
19039	00011370019	63	17	16	14	3324.9546	461.5090	461.6540	0.1449	461.5830	0.0519	1174.078
19039	00011370020	185	60	54	54	158467.1271	458.7100	461.7780	3.0676	460.0620	0.7322	55772.098
19039	00011370021	47	13	12	12	2565.4833	461.2090	461.7700	0.5616	461.4940	0.1741	905.726
19039	00011370022	70	21	17	17	4616.6033	461.1780	462.2390	1.0615	461.6420	0.3277	1630.382
19039	00011370023	20	8	7	7	1737.3509	461.8520	462.1820	0.3300	462.0190	0.1049	614.057
19039	00011370025	430	136	125	120	23638.5471	459.7900	461.0480	1.2584	460.4460	0.3264	8326.470
19039	00011385001	65	24	21	21	7292.4243	455.0310	456.1030	1.0715	455.5970	0.2788	2541.641
19039	00011385002	86	32	28	28	7825.6426	456.1320	457.1310	0.9990	456.6510	0.2734	2733.794
19039	00011385003	27	14	12	12	7182.3936	456.3800	457.3890	1.0093	456.8940	0.2682	2510.418
19039	00011385004	74	31	23	23	7800.9094	455.3740	456.4130	1.0387	455.8950	0.2657	2720.643
19039	00011385005	44	19	14	14	7716.7467	454.2230	455.3060	1.0830	454.7900	0.2847	2684.767
19039	00011385006	51	18	16	15	7609.9689	453.8110	455.0770	1.2660	454.4590	0.3278	2645.690
19039	00011385007	51	27	17	17	7498.5857	453.3860	454.7180	1.3320	454.0660	0.3400	2604.712
19039	00011385008	70	24	22	22	6972.3895	454.5890	455.8390	1.2499	455.2210	0.3119	2428.093
19039	00011385009	72	24	22	21	7587.0489	455.7590	456.8820	1.1224	456.3300	0.2855	2648.581
19039	00011385011	20	11	9	9	7043.1130	457.1900	458.0780	0.8882	457.6420	0.2289	2465.767
19039	00011385012	14	9	7	7	6867.5356	457.4160	458.3420	0.9254	457.8830	0.2501	2405.564
19039	00011385015	52	19	17	17	10000.8299	452.9990	454.3390	1.3393	453.6830	0.3347	3470.963
19039	00011385016	63	30	25	25	7485.3928	452.5590	453.9050	1.3461	453.2430	0.3412	2595.417
19039	00011385017	86	34	25	24	7300.7256	452.2390	453.4750	1.2362	452.8450	0.3195	2529.164
19039	00011385018	21	8	8	8	7293.3476	457.7680	458.6780	0.9101	458.2190	0.2338	2556.592
19039	00011385019	67	21	19	19	7294.3106	458.0410	458.9760	0.9348	458.5240	0.2397	2558.632

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011385020	38	13	11	11	7385.7093	458.3430	459.1090	0.7666	458.7530	0.2120	2591.985
19039	00011385022	59	19	17	17	16303.4371	456.3130	459.5600	3.2469	457.8950	0.8668	5710.926
19039	00011385023	13	10	7	7	10318.9807	456.4590	458.4220	1.9628	457.3860	0.5366	3610.614
19039	00011385024	52	18	15	14	26664.0275	453.5440	456.3190	2.7754	455.0190	0.7464	9281.469
19039	00011385025	32	14	12	9	13434.3730	451.0730	453.6220	2.5486	452.3740	0.7245	4649.181
19039	00011385026	53	27	20	19	10279.6831	450.8540	453.4250	2.5710	452.1430	0.7478	3555.633
19039	00011385027	21	6	6	6	10020.6175	451.7080	453.1300	1.4226	452.4330	0.3542	3468.248
19039	00011385028	73	28	25	25	7181.7984	451.3730	452.6620	1.2893	452.0250	0.3328	2483.460
19039	00011385029	90	32	28	28	7269.1610	450.8420	452.2040	1.3617	451.5470	0.3472	2511.011
19039	00011385030	80	32	23	21	7192.1726	458.6030	459.4410	0.8375	459.0420	0.2140	2525.655
19039	00011385031	66	24	21	21	7028.7931	458.9100	459.6900	0.7794	459.3080	0.2005	2469.711
19039	00011385032	102	29	27	27	6267.3535	459.1830	459.8690	0.6866	459.5070	0.1919	2203.118
19039	00011385033	64	28	24	21	5720.8326	459.4710	460.5400	1.0698	460.1080	0.2779	2013.634
19039	00011385034	14	8	5	5	11559.7089	450.1650	451.8560	1.6908	451.0270	0.4158	3988.512
19039	00011385035	97	37	35	35	8446.7715	449.6540	451.3050	1.6509	450.4990	0.4315	2911.026
19039	00011385036	23	9	9	9	8574.7044	449.2860	451.0000	1.7140	450.1310	0.4525	2952.701
19039	00011385037	36	12	8	8	5520.4407	459.4110	460.0360	0.6248	459.7290	0.1507	1941.499
19039	00011385038	13	6	6	6	5620.0631	459.6530	460.2710	0.6176	459.9680	0.1569	1977.563
19039	00011385039	45	15	13	13	4604.6658	459.8870	460.4390	0.5515	460.1680	0.1480	1620.974
19039	0001139A001	40	14	14	14	8329.3926	461.3980	462.2330	0.8354	461.8000	0.1925	2942.583
19039	0001139A002	60	19	19	17	10812.3482	462.0480	462.7520	0.7042	462.4480	0.1760	3825.114
19039	0001139A003	44	15	15	15	9167.7130	462.2520	462.8750	0.6230	462.5810	0.1739	3244.220
19039	0001139A004	8	2	2	0	8686.7949	461.4540	462.2580	0.8042	461.8610	0.2183	3069.250
19039	0001139A005	3	1	1	0	8497.7180	460.7740	461.4120	0.6378	461.1280	0.1791	2997.680
19039	0001139A006	33	13	13	10	9909.1735	460.6090	461.4910	0.8822	461.0500	0.2388	3494.998
19039	0001139A007	87	29	27	26	8563.0317	460.4750	461.6180	1.1433	461.0140	0.3094	3019.973
19039	0001139A008	51	15	13	13	4718.3383	461.0550	461.6140	0.5583	461.3480	0.1593	1665.249
19039	0001139A009	54	14	14	13	3699.3797	461.0780	461.5370	0.4590	461.2990	0.1297	1305.488
19039	0001139A011	34	10	9	8	6915.6603	462.1710	462.6140	0.4426	462.4060	0.1029	2446.350
19039	0001139A014	12	4	3	3	532.6261	462.8250	462.9020	0.0764	462.8640	0.0281	188.598
19039	0001139A015	45	18	15	15	7861.3655	462.2680	462.6000	0.3324	462.4440	0.0854	2781.113
19039	0001139A017	42	17	17	17	5640.5968	460.3800	461.0270	0.6479	460.7000	0.1774	1987.947
19039	0001139A018	58	19	16	15	6833.2801	460.1870	461.0060	0.8187	460.6140	0.2325	2407.841
19039	0001139A019	45	13	12	12	5056.9785	459.9980	460.7200	0.7219	460.3660	0.1955	1780.967

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001139A020	56	19	17	16	6779.6370	460.7220	461.5440	0.8218	461.1530	0.2232	2391.734
19039	0001139A021	73	26	25	24	7402.5605	461.5360	462.1920	0.6559	461.8820	0.1789	2615.619
19039	0001139A022	2	1	1	0	7661.6830	462.1570	462.6920	0.5356	462.4330	0.1420	2710.407
19039	0001139A027	36	12	12	11	1465.4812	462.6690	462.8830	0.2143	462.7730	0.0623	518.812
19039	0001139A029	20	6	5	4	425.1641	462.6010	462.6730	0.0725	462.6360	0.0231	150.473
19039	0001139A030	10	6	5	5	205.0546	462.6430	462.6840	0.0409	462.6640	0.0205	72.577
19039	0001139A032	23	6	6	6	274.9101	462.7570	462.7630	0.0063	462.7600	0.0031	97.321
19039	0001139A033	19	6	6	4	344.9280	462.7990	462.8400	0.0407	462.8250	0.0157	122.126
19039	0001139A034	25	6	5	4	294.0533	462.7510	462.7870	0.0360	462.7640	0.0162	104.099
19039	0001139A036	18	6	6	5	302.3415	462.6770	462.6840	0.0069	462.6800	0.0035	107.014
19039	0001139A037	13	6	5	3	730.6273	462.8560	462.9080	0.0516	462.8810	0.0192	258.718
19039	0001139A038	26	6	6	6	272.3007	462.6580	462.6960	0.0377	462.6770	0.0188	96.380
19039	0001139A039	22	6	6	4	253.8657	462.8450	462.8500	0.0045	462.8470	0.0023	89.888
19039	0001139A040	18	6	5	5	235.8005	462.6640	462.7060	0.0425	462.6900	0.0190	83.463
19039	0001139A041	13	6	6	3	279.6983	462.8190	462.8880	0.0688	462.8530	0.0281	99.036
19039	0001139A042	19	6	6	4	270.5139	462.7110	462.7150	0.0039	462.7130	0.0020	95.755
19039	0001139A043	21	6	6	5	470.5018	462.7900	462.8570	0.0667	462.8250	0.0212	166.586
19039	0001139A044	23	6	6	6	272.1460	462.7210	462.7580	0.0365	462.7390	0.0182	96.338
19039	0001139A045	24	6	6	6	208.7357	462.6110	462.6490	0.0383	462.6300	0.0192	73.874
19039	0001139A046	15	6	5	4	239.5952	462.7260	462.7620	0.0363	462.7440	0.0181	84.816
19039	0001139A047	32	6	6	4	293.0216	462.5720	462.6130	0.0413	462.5860	0.0189	103.694
19039	0001139A048	15	6	6	4	344.5259	462.6900	462.7630	0.0730	462.7270	0.0298	121.957
19039	00011402001	37	19	14	14	6532.4363	463.6090	463.7530	0.1436	463.6860	0.0342	2317.184
19039	00011402002	204	58	54	52	72391.0836	462.8960	463.7080	0.8119	463.3550	0.1902	25660.219
19039	00011402003	30	11	9	8	2987.0689	463.4780	463.5780	0.1000	463.5290	0.0246	1059.214
19039	00011402005	66	20	20	20	6128.0467	463.6880	463.7950	0.1071	463.7470	0.0257	2174.025
19039	00011402007	92	39	34	30	11271.5058	463.7200	463.8090	0.0883	463.7750	0.0194	3998.994
19039	00011402008	76	27	24	24	11501.0640	463.6290	463.7460	0.1165	463.7000	0.0261	4079.778
19039	00011402013	180	55	48	47	91514.9110	463.3220	463.8790	0.5576	463.7090	0.1446	32463.760
19039	00011402014	44	15	12	10	4337.4705	463.8090	463.8570	0.0484	463.8320	0.0126	1539.071
19039	00011402018	37	12	12	11	3594.3174	463.2690	463.4020	0.1328	463.3320	0.0343	1274.002
19039	00011417001	2	1	1	0	21668.7969	365.1480	366.9250	1.7770	366.1440	0.4359	6069.433
19039	00011417002	238	80	71	71	28451.8669	366.4970	369.0360	2.5392	367.8600	0.6276	8006.722
19039	00011417003	67	20	20	18	8404.6618	366.7300	368.1310	1.4005	367.4270	0.3717	2362.396

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011417005	242	103	76	74	35104.5672	365.3500	368.2190	2.8692	366.9390	0.6924	9854.145
19039	00011417007	190	63	56	54	25143.7849	362.3720	365.7380	3.3657	363.9600	0.9071	7000.769
19039	00011417008	39	8	8	8	4846.5013	364.4670	365.3030	0.8365	364.9140	0.2032	1352.945
19039	00011417009	83	21	20	18	10585.1776	363.0090	365.0100	2.0004	364.0270	0.5685	2947.767
19039	00011417010	75	22	22	21	11149.4968	362.6960	364.8740	2.1779	363.8090	0.5978	3103.060
19039	00011417011	32	8	8	8	3933.4038	364.0080	364.6930	0.6853	364.3810	0.1705	1096.442
19039	00011417012	66	19	18	16	8834.9081	365.6930	367.3300	1.6376	366.5510	0.4323	2477.410
19039	00011417013	133	40	37	34	21500.4437	367.0510	368.6680	1.6167	367.8190	0.3892	6049.828
19039	00011417014	83	26	25	24	12005.1810	364.2870	366.0880	1.8006	365.3270	0.4238	3355.150
19039	00011417016	31	9	9	9	6793.8011	367.8790	368.9770	1.0985	368.4060	0.2940	1914.701
19039	00011417017	60	19	19	17	8268.6170	365.4700	366.6300	1.1590	366.1350	0.2710	2315.984
19039	00011417020	91	59	33	30	19896.5329	368.2080	369.8770	1.6690	369.0740	0.3595	5617.619
19039	00011417021	109	36	33	29	15010.5851	366.1980	367.6360	1.4382	366.8760	0.3280	4212.873
19039	00011417026	133	56	42	42	27216.2339	368.2050	370.7630	2.5571	369.6890	0.6371	7697.080
19039	00011417028	98	26	23	23	11893.1121	367.0830	368.7500	1.6669	367.9160	0.4289	3347.385
19039	00011417031	85	31	27	26	6370.0105	368.8560	369.9350	1.0790	369.4600	0.2565	1800.400
19039	00011417034	23	7	7	6	2640.9174	368.7020	369.2060	0.5039	368.9540	0.1342	745.398
19039	00011417035	48	16	15	14	5693.3458	369.8290	370.8550	1.0259	370.3440	0.2379	1613.000
19039	00011417036	100	25	25	23	7172.2125	369.2620	370.5550	1.2935	369.8330	0.3495	2029.178
19039	00011417037	48	17	15	15	6371.4828	370.6560	371.7660	1.1104	371.1930	0.3018	1809.263
19039	00011417038	99	44	40	38	7762.9262	370.5300	371.5130	0.9832	370.9970	0.2259	2203.217
19039	00011417039	33	13	12	12	4054.4732	369.6400	370.6260	0.9864	370.1390	0.2734	1148.050
19039	00011417040	37	11	11	11	4239.5367	362.3230	363.0200	0.6968	362.6740	0.1709	1176.241
19039	00011417041	44	11	11	8	3939.2708	362.9310	363.6180	0.6864	363.2580	0.1723	1094.693
19039	00011417042	26	7	7	7	3717.1738	363.5070	364.1180	0.6113	363.8170	0.1620	1034.564
19039	00011417043	41	11	9	9	4410.8434	363.8590	364.6590	0.8001	364.2680	0.1809	1229.148
19039	00011417044	44	12	12	12	5228.0395	363.3270	364.1410	0.8138	363.7090	0.1910	1454.636
19039	00011417045	96	24	23	23	6530.5198	360.9330	361.7980	0.8651	361.3220	0.1982	1805.110
19039	00011417046	149	40	35	33	10206.1469	361.3880	362.3860	0.9972	361.9150	0.2599	2825.725
19039	00011417047	34	11	11	11	3220.1325	363.1600	363.9240	0.7636	363.5620	0.2073	895.599
19039	00011417048	78	23	22	18	5880.7854	361.9910	362.6770	0.6859	362.3660	0.1602	1630.212
19039	00011417049	7	2	2	0	702.9038	363.3520	363.5190	0.1668	363.4270	0.0613	195.422
19039	00011417050	59	18	17	16	5300.3476	363.3960	363.9890	0.5935	363.6560	0.1537	1474.540
19039	00011417051	137	43	42	42	12304.0141	363.8380	365.0110	1.1728	364.3930	0.2929	3429.875

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011417052	97	28	28	27	8327.6286	363.5440	364.4550	0.9105	364.0240	0.2193	2319.064
19039	00011417053	82	25	24	23	5859.7857	361.8180	362.8770	1.0582	362.3470	0.3036	1624.306
19039	00011417054	32	9	9	8	3103.6689	363.9560	364.6730	0.7169	364.3390	0.1983	865.053
19039	00011421001	46	14	13	13	8147.6720	370.3450	371.6300	1.2846	371.0140	0.3504	2312.519
19039	00011421002	87	28	25	19	9314.1612	371.6920	372.9740	1.2827	372.3020	0.3647	2652.776
19039	00011421003	48	14	11	10	7043.0047	371.6670	372.6510	0.9836	372.1340	0.2721	2005.020
19039	00011421004	20	11	8	6	5601.8854	370.6510	371.5170	0.8663	371.1050	0.2516	1590.349
19039	00011421005	116	47	43	33	16298.4774	368.6670	370.0920	1.4247	369.3680	0.3382	4605.404
19039	00011421006	109	33	29	29	15498.6655	369.6700	371.6590	1.9885	370.6610	0.5614	4394.734
19039	00011421007	153	41	35	34	117472.7103	371.7190	376.7630	5.0436	374.4730	1.2225	33652.624
19039	00011421008	582	215	164	161	53339.0314	371.5280	374.6540	3.1261	373.0700	0.7626	15222.882
19039	00011421010	92	24	23	22	8963.2692	370.8810	371.9900	1.1091	371.4480	0.2614	2546.982
19039	00011421011	67	25	20	20	12822.0996	369.2360	370.0920	0.8559	369.7050	0.2001	3626.402
19039	00011421013	143	56	38	38	18908.6006	370.7270	372.1630	1.4359	371.5510	0.3579	5374.515
19039	00011421015	117	31	31	31	8843.9385	368.1000	369.0050	0.9044	368.5640	0.2345	2493.561
19039	00011421016	94	32	28	25	15070.9653	368.4080	369.5220	1.1138	369.0230	0.2762	4254.573
19039	00011421017	94	31	27	20	24250.0808	368.9970	372.4660	3.4690	370.8830	0.9427	6880.366
19039	00011421027	162	76	60	58	15902.6776	372.3880	374.1620	1.7741	373.2240	0.4466	4540.475
19039	00011421031	66	26	23	17	14207.8750	373.8990	375.6460	1.7467	374.9110	0.5034	4074.917
19039	00011421032	147	48	41	40	12782.5969	367.6830	368.9960	1.3127	368.2930	0.3128	3601.422
19039	00011421034	28	10	8	8	13038.3293	371.8520	373.6580	1.8069	372.7620	0.4533	3718.048
19039	00011421035	98	42	33	24	13206.0835	369.7880	371.1030	1.3153	370.4390	0.3021	3742.417
19039	00011421036	80	22	19	18	6940.7778	374.8110	375.1140	0.3033	374.9580	0.0956	1990.913
19039	00011421037	109	41	36	27	5783.6093	373.7130	374.6890	0.9765	374.2520	0.2671	1655.863
19039	00011421038	142	56	43	29	8173.7413	373.1860	374.6760	1.4899	374.0010	0.4498	2338.595
19039	00011421039	151	48	41	39	9684.2634	372.8410	374.6550	1.8139	373.8160	0.5243	2769.401
19039	00011421040	135	41	38	38	9699.0353	372.4180	374.3850	1.9678	373.3840	0.5429	2770.420
19039	00011421048	31	9	9	9	4278.0497	375.2320	375.6030	0.3713	375.4110	0.1188	1228.611
19039	00011421050	83	25	24	20	6197.2359	374.3770	375.5590	1.1826	375.0150	0.3395	1777.903
19039	00011421051	78	23	21	16	4859.7640	371.9640	372.6670	0.7027	372.2930	0.1670	1384.081
19039	00011436001	30	23	8	8	8535.5966	373.5390	374.3640	0.8253	373.9550	0.2163	2441.826
19039	00011436002	48	20	18	17	6610.6152	374.5600	375.2430	0.6829	374.9140	0.1691	1895.985
19039	00011436003	19	6	6	5	4217.4510	374.3090	374.9320	0.6228	374.5640	0.1578	1208.475
19039	00011436004	206	77	63	62	25548.1567	371.7920	374.2560	2.4647	373.0320	0.6123	7290.664

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011436005	53	28	18	18	10819.2459	372.4680	373.6640	1.1964	373.1430	0.2737	3088.401
19039	00011436006	103	34	31	31	9425.8533	373.0610	373.9750	0.9138	373.5110	0.2175	2693.305
19039	00011436008	41	12	10	10	7949.4917	374.8530	375.6670	0.8134	375.2490	0.2041	2282.025
19039	00011436010	168	90	67	64	25436.4973	371.0320	373.5600	2.5282	372.2950	0.6106	7244.459
19039	00011436011	53	19	17	17	9624.2551	373.3760	374.2090	0.8329	373.8080	0.2091	2752.182
19039	00011436012	65	26	22	22	8811.3665	374.1630	374.9530	0.7896	374.5450	0.2022	2524.694
19039	00011436013	48	16	14	14	9694.6216	375.1340	375.9920	0.8573	375.5420	0.2146	2785.164
19039	00011436014	38	16	14	13	7038.0520	375.5820	376.1820	0.6001	375.8770	0.1468	2023.763
19039	00011436015	25	7	6	6	5199.7105	375.2180	375.7890	0.5709	375.4980	0.1297	1493.648
19039	00011436016	49	21	19	19	15802.9272	374.6050	376.0220	1.4164	375.3070	0.3125	4537.176
19039	00011436017	80	28	23	15	14267.8146	373.9850	375.2770	1.2920	374.6710	0.3004	4089.488
19039	00011436018	26	16	10	10	11902.5496	373.1350	374.6110	1.4762	373.9570	0.3563	3405.047
19039	00011436019	141	84	60	59	103416.9871	369.1410	374.3180	5.1771	371.4060	1.1589	29383.412
19039	00011436021	48	22	18	18	7797.4366	373.7380	374.4900	0.7525	374.1570	0.1915	2231.861
19039	00011436022	75	17	14	13	9441.5144	374.3910	375.2250	0.8338	374.8090	0.2081	2707.155
19039	00011436023	23	9	8	3	6353.2338	376.0080	376.6310	0.6228	376.3170	0.1477	1828.985
19039	00011436024	107	53	43	43	13406.6167	375.5490	376.7030	1.1542	376.0720	0.2621	3857.018
19039	00011436026	29	14	12	12	6044.5722	374.9650	375.4480	0.4827	375.1510	0.1274	1734.735
19039	00011436027	37	22	15	15	7528.6661	375.1290	375.7540	0.6246	375.4640	0.1587	2162.458
19039	00011436028	37	14	11	10	8140.0118	376.4530	377.2890	0.8359	376.8210	0.1944	2346.505
19039	00011436030	73	35	28	27	42699.3607	372.7640	377.6210	4.8578	375.9760	1.2688	12281.260
19039	00011436031	14	3	3	3	3601.9692	374.5900	374.8940	0.3043	374.7620	0.0880	1032.659
19039	00011440001	37	17	15	15	7985.1661	376.9510	377.9510	1.0004	377.4510	0.2621	2305.717
19039	00011440002	68	28	24	22	8098.9756	377.6220	378.0360	0.4133	377.8210	0.1020	2340.872
19039	00011440003	35	18	15	14	4876.4868	378.0250	378.3840	0.3593	378.2030	0.0863	1410.891
19039	00011440004	52	19	15	15	7120.6447	377.5530	378.4470	0.8936	377.9520	0.2340	2058.815
19039	00011440005	50	18	18	17	8773.8440	376.5210	377.5020	0.9806	377.0250	0.2764	2530.588
19039	00011440007	37	22	12	12	8668.2511	376.5120	377.2470	0.7351	376.9140	0.1751	2499.397
19039	00011440009	16	7	6	6	1960.0596	377.4390	377.6760	0.2365	377.5580	0.0646	566.128
19039	00011440010	72	21	19	18	7299.3298	377.7670	378.1990	0.4322	377.9710	0.1000	2110.585
19039	00011440011	54	21	18	17	6236.8461	378.0520	378.4810	0.4297	378.2640	0.0996	1804.768
19039	00011440012	26	11	10	9	5060.8226	378.3350	378.6860	0.3513	378.5000	0.0837	1465.374
19039	00011440014	17	5	5	5	6349.8547	378.4870	378.9410	0.4543	378.6880	0.1147	1839.530
19039	00011440015	46	14	14	14	8026.8284	377.5610	378.3960	0.8352	377.9740	0.2466	2320.958

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011440016	56	11	11	10	6772.3748	376.6370	377.4890	0.8515	377.0880	0.2361	1953.643
19039	00011440017	46	21	16	16	10414.9793	375.8590	376.6200	0.7616	376.2380	0.1797	2997.661
19039	00011440018	72	23	21	20	8964.3930	376.2360	376.9640	0.7284	376.6040	0.1840	2582.660
19039	00011440019	52	19	16	14	8519.1726	377.1200	377.7060	0.5855	377.4380	0.1394	2459.826
19039	00011440021	59	26	22	22	8017.3019	377.6340	378.5210	0.8873	378.0800	0.2498	2318.854
19039	00011440022	21	11	6	6	5375.8527	376.9000	377.5720	0.6716	377.2550	0.1827	1551.472
19039	00011440023	29	12	8	7	7285.1883	376.3910	377.1560	0.7646	376.7660	0.1733	2099.781
19039	00011440024	44	19	16	16	9468.7850	375.8850	376.6860	0.8012	376.2840	0.1896	2725.658
19039	00011440025	48	20	16	15	8736.9026	376.8420	377.4860	0.6441	377.1860	0.1495	2521.010
19039	00011440026	40	18	14	14	7170.2694	377.7210	378.6130	0.8928	378.1390	0.2448	2074.189
19039	00011440027	36	12	11	11	4335.6455	377.0960	377.6560	0.5598	377.4080	0.1502	1251.775
19039	00011440028	51	19	17	17	9212.6765	376.5680	377.1710	0.6035	376.8730	0.1472	2656.087
19039	00011440029	5	4	3	3	4504.7851	378.6850	382.3960	3.7111	379.3670	1.1719	1307.360
19039	00011440030	52	18	17	16	7729.3854	378.3260	382.5600	4.2334	380.1820	1.8461	2248.008
19039	00011440031	56	32	24	24	12411.2118	376.8470	378.3670	1.5202	377.5690	0.3914	3584.858
19039	00011440032	65	24	18	16	8296.6033	375.6650	376.3610	0.6958	376.0150	0.1840	2386.530
19039	00011440033	75	22	21	20	9071.7691	376.2990	376.9240	0.6247	376.6010	0.1478	2613.575
19039	00011440034	55	22	18	18	13243.6206	377.9250	382.6650	4.7401	380.4880	2.0071	3854.865
19039	00011440036	60	21	20	19	8425.4486	375.4000	376.1040	0.7043	375.7570	0.1760	2421.930
19039	00011440037	68	25	20	19	8514.8897	376.0350	376.6340	0.5989	376.3340	0.1459	2451.399
19039	00011440038	30	12	11	11	17620.6794	377.5270	382.8450	5.3186	380.5200	2.1476	5129.341
19039	00011440039	74	25	23	22	7993.5445	375.8550	376.3790	0.5241	376.0910	0.1312	2299.820
19039	00011440041	46	18	16	16	6315.2856	375.5990	376.0960	0.4969	375.8540	0.1221	1815.823
19039	00011455001	28	21	8	8	4752.2984	384.3470	384.8050	0.4580	384.5840	0.1113	1398.158
19039	00011455003	27	19	10	8	4801.5920	384.6290	385.1200	0.4912	384.8930	0.1205	1413.796
19039	00011455005	89	41	27	24	13191.9820	383.4500	384.6270	1.1771	384.0480	0.3233	3875.761
19039	00011455006	53	40	22	17	12405.5156	383.2440	384.3200	1.0761	383.7810	0.2826	3642.166
19039	00011455007	43	29	14	14	7194.4693	384.4990	385.0620	0.5632	384.7850	0.1345	2117.768
19039	00011455008	37	12	11	10	4695.5258	384.9890	385.4200	0.4311	385.1890	0.1007	1383.629
19039	00011455009	35	17	12	9	4426.5679	385.3420	385.7840	0.4420	385.5510	0.1071	1305.601
19039	00011455010	53	19	19	17	9032.8679	383.8180	384.8010	0.9827	384.2850	0.2718	2655.465
19039	00011455011	12	10	4	3	15206.7483	383.0140	383.7830	0.7691	383.3970	0.1790	4460.120
19039	00011455012	25	15	9	9	11915.7115	382.6040	383.2930	0.6892	382.9510	0.1515	3490.797
19039	00011455014	60	37	23	21	7276.3169	383.3470	383.9870	0.6409	383.6570	0.1571	2135.582

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011455015	22	13	8	7	3353.7172	383.7550	384.2350	0.4800	384.0320	0.1200	985.270
19039	00011455016	44	15	13	10	7170.0943	384.1630	384.7470	0.5838	384.4470	0.1368	2108.739
19039	00011455017	41	22	14	14	8300.3276	384.7200	385.5920	0.8725	385.1980	0.2149	2445.911
19039	00011455018	36	20	12	10	11933.2564	385.5990	386.6370	1.0386	386.1160	0.2868	3524.830
19039	00011455019	46	27	19	13	7701.8294	385.4790	386.1170	0.6389	385.8060	0.1490	2273.130
19039	00011455020	50	22	19	16	7696.9423	384.9710	385.6450	0.6743	385.3220	0.1570	2268.838
19039	00011455021	80	42	35	32	10431.9436	383.9400	385.1170	1.1765	384.5590	0.3263	3068.949
19039	00011455022	12	5	3	3	11407.2358	382.5030	383.4310	0.9282	382.9610	0.2594	3341.923
19039	00011455024	8	6	4	4	11855.6038	384.7590	385.8250	1.0656	385.2980	0.2590	3494.474
19039	00011455025	6	4	3	0	3518.3176	385.2370	385.8510	0.6145	385.5520	0.1399	1037.718
19039	00011455026	8	11	5	5	10343.8357	385.6170	386.5720	0.9550	386.0440	0.2207	3054.779
19039	00011455027	33	17	14	9	8136.8673	385.8390	386.4940	0.6551	386.1660	0.1494	2403.769
19039	00011455028	34	11	11	11	9052.2865	385.3190	386.0410	0.7222	385.6910	0.1705	2670.910
19039	00011455029	17	16	5	5	6836.6232	384.8440	385.4960	0.6521	385.1690	0.1611	2014.440
19039	00011455031	18	12	6	6	12506.0784	385.6820	386.7050	1.0230	386.2380	0.2612	3695.197
19039	00011455033	24	38	7	6	12567.8758	385.9940	386.8670	0.8731	386.4940	0.2150	3715.918
19039	00011455035	34	15	12	10	6213.1963	384.1870	385.0660	0.8787	384.5240	0.2204	1827.679
19039	00011455036	50	17	14	13	14770.8723	383.4270	384.2180	0.7910	383.8380	0.1767	4337.261
19039	00011455037	19	9	6	5	6489.8349	386.7530	387.2600	0.5068	387.0050	0.1410	1921.373
19039	00011455039	8	11	4	3	12945.9082	383.4180	384.4250	1.0061	383.9430	0.2839	3802.425
19039	0001146A001	72	30	25	25	6876.3390	390.6920	391.6210	0.9295	391.1480	0.2160	2057.595
19039	0001146A002	110	40	33	31	7539.7621	391.1720	392.1300	0.9586	391.6740	0.2145	2259.144
19039	0001146A003	156	56	47	47	7651.3430	391.8040	392.7650	0.9606	392.2680	0.2154	2296.053
19039	0001146A004	27	15	8	8	2122.4742	391.5420	392.1170	0.5747	391.8280	0.1678	636.208
19039	0001146A005	64	29	26	25	9438.5601	390.1690	391.1560	0.9875	390.7360	0.2541	2821.309
19039	0001146A006	16	8	7	7	7466.8971	390.1770	391.0760	0.8984	390.6110	0.1963	2231.239
19039	0001146A007	56	22	17	17	7351.4953	389.6180	390.4690	0.8515	390.0400	0.1972	2193.544
19039	0001146A008	109	43	32	32	7119.9565	390.1310	390.9880	0.8572	390.5480	0.2012	2127.224
19039	0001146A009	55	18	17	16	7420.0748	390.6330	391.5210	0.8880	391.0680	0.2109	2219.842
19039	0001146A010	27	12	10	9	6980.1560	391.1040	392.0950	0.9910	391.5910	0.2130	2091.025
19039	0001146A011	51	20	16	16	7515.9987	391.7830	392.7030	0.9205	392.2330	0.2157	2255.237
19039	0001146A012	62	27	19	19	7913.2234	392.3690	393.3090	0.9393	392.8460	0.2273	2378.139
19039	0001146A013	116	44	39	37	7480.6958	392.9520	393.8740	0.9217	393.4320	0.2194	2251.506
19039	0001146A014	64	30	28	22	3453.5913	392.6750	393.3110	0.6361	392.9870	0.1634	1038.271

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001146A016	64	31	25	24	6574.6222	389.3610	390.3680	1.0070	389.9410	0.2288	1961.242
19039	0001146A018	48	22	18	16	7419.2256	389.1410	390.0060	0.8652	389.5610	0.1924	2211.034
19039	0001146A021	56	22	19	19	6257.5224	390.1020	390.9130	0.8108	390.4880	0.1940	1869.268
19039	0001146A022	29	18	12	12	6445.0115	390.5550	391.3930	0.8380	390.9760	0.2006	1927.681
19039	0001146A023	9	4	3	3	6414.9898	391.0670	392.0150	0.9483	391.5220	0.2125	1921.381
19039	0001146A024	103	30	29	29	7176.7362	391.7140	392.6640	0.9508	392.1740	0.2208	2153.115
19039	0001146A025	102	31	31	31	7180.1778	392.3420	393.2940	0.9525	392.8220	0.2199	2157.707
19039	0001146A026	105	39	35	31	7703.9438	392.9500	393.9210	0.9710	393.4550	0.2295	2318.834
19039	0001146A027	99	39	23	22	7418.7236	393.5560	394.5770	1.0212	394.0660	0.2258	2236.452
19039	0001146A028	137	33	30	30	5829.3420	392.9950	394.4780	1.4825	393.8090	0.4015	1756.170
19039	0001146A029	79	31	24	24	2844.2016	393.4980	394.2110	0.7138	393.8420	0.1813	856.927
19039	0001146A032	8	2	2	0	23884.0852	387.6570	389.4470	1.7900	388.6000	0.4220	7100.237
19039	0001146A034	9	8	5	3	2952.6285	392.2690	392.8550	0.5865	392.5550	0.1546	886.688
19039	0001146A035	33	14	10	10	3595.2186	392.5330	393.2020	0.6692	392.8760	0.1740	1080.543
19039	0001146A036	16	12	7	6	7056.6749	392.9190	393.9270	1.0081	393.4040	0.2236	2123.735
19039	0001146A037	114	43	39	35	7516.7079	393.5710	394.5530	0.9823	394.0550	0.2267	2265.927
19039	0001146A038	60	36	25	23	7064.6131	394.2490	395.1720	0.9225	394.7150	0.2205	2133.209
19039	0001146A042	3	2	2	0	5750.0731	392.1880	393.0710	0.8823	392.6130	0.2048	1727.028
19039	0001146A043	12	4	4	4	6200.7803	392.7950	393.7580	0.9631	393.2880	0.2276	1865.600
19039	0001146A044	23	12	7	6	6118.7587	393.5440	394.4480	0.9038	393.9850	0.2130	1844.185
19039	0001146A045	11	8	6	5	6464.3710	394.1910	395.0890	0.8979	394.6420	0.2120	1951.601
19039	0001146A048	28	14	10	10	4036.6457	394.1900	394.8870	0.6965	394.5370	0.1679	1218.344
19039	0001146A049	57	20	19	19	3463.8322	392.2980	392.9750	0.6768	392.6390	0.1747	1040.427
19039	00011474001	76	23	18	17	7841.4605	396.7980	398.0770	1.2795	397.4240	0.2958	2384.034
19039	00011474002	48	26	16	14	7502.7445	397.4930	398.8080	1.3149	398.1790	0.2886	2285.388
19039	00011474003	38	24	13	13	7680.4047	398.3250	399.6260	1.3005	398.9620	0.2953	2344.105
19039	00011474004	42	23	17	17	7878.1238	397.5490	398.8120	1.2630	398.1660	0.2836	2399.653
19039	00011474005	59	27	21	19	7891.7471	396.8690	398.0140	1.1451	397.4270	0.2624	2399.341
19039	00011474006	63	29	23	22	7633.9879	396.0680	397.3080	1.2403	396.6720	0.2781	2316.565
19039	00011474007	48	20	18	14	7622.6354	395.2380	396.4880	1.2500	395.9010	0.2803	2308.624
19039	00011474008	38	15	14	14	7852.4651	396.0420	397.2410	1.1987	396.6340	0.2774	2382.634
19039	00011474009	113	31	23	18	7391.1041	396.7910	398.0520	1.2605	397.3870	0.2846	2246.903
19039	00011474010	19	10	6	5	7549.9837	397.5060	398.8750	1.3690	398.1840	0.3053	2299.806
19039	00011474011	9	10	3	0	7638.5735	398.3820	399.6430	1.2610	398.9890	0.3000	2331.496

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011474012	45	23	15	12	7770.7129	399.1350	400.3960	1.2604	399.7610	0.3016	2376.417
19039	00011474013	72	36	24	23	7841.0752	399.8750	401.1920	1.3169	400.5230	0.2992	2402.506
19039	00011474014	39	18	15	13	7908.9142	399.1270	400.2520	1.1250	399.6960	0.2733	2418.288
19039	00011474015	80	39	30	29	7926.9346	398.2510	399.5020	1.2508	398.9000	0.2785	2418.971
19039	00011474016	48	35	18	16	7973.2224	397.5580	398.7070	1.1490	398.1280	0.2793	2428.388
19039	00011474017	49	25	20	18	7658.8134	396.8250	398.0080	1.1837	397.3990	0.2695	2328.358
19039	00011474018	61	23	17	14	7914.1345	396.0680	397.2610	1.1932	396.6900	0.2754	2401.685
19039	00011474019	63	26	23	22	7804.2592	395.4290	396.5480	1.1198	395.9640	0.2704	2364.007
19039	00011474020	44	19	12	11	7786.8304	394.6160	395.8290	1.2133	395.2120	0.2787	2354.248
19039	00011474021	1	1	1	0	6800.7077	393.9580	395.0870	1.1294	394.4770	0.2548	2052.283
19039	00011474025	36	12	10	10	2835.7956	397.1470	397.9830	0.8363	397.5950	0.2068	862.536
19039	00011474026	22	12	10	10	6847.2733	397.5330	398.8550	1.3213	398.2120	0.3173	2085.900
19039	00011474027	32	15	6	5	7622.6123	398.3500	399.6580	1.3084	399.0170	0.3110	2326.787
19039	00011474028	2	15	1	0	7596.4496	399.1400	400.4340	1.2948	399.8080	0.3008	2323.398
19039	00011474029	21	14	7	6	7804.6008	399.9030	401.2740	1.3711	400.6160	0.3002	2391.886
19039	00011474030	39	24	15	12	7942.3367	400.7290	402.0810	1.3519	401.3880	0.3156	2438.788
19039	00011474031	78	27	19	18	8149.0359	396.1180	397.1880	1.0705	396.6740	0.2545	2472.871
19039	00011474032	1	1	1	0	8062.5839	395.4390	396.6000	1.1601	395.9970	0.2713	2442.461
19039	00011474034	14	15	8	8	7519.1448	393.9650	395.1380	1.1730	394.5410	0.2638	2269.457
19039	00011474035	7	1	1	0	6443.3113	393.3760	394.3250	0.9485	393.8360	0.2322	1941.270
19039	00011474036	4	3	2	0	6774.6667	398.3800	399.7430	1.3626	399.0740	0.3072	2068.249
19039	00011474037	8	4	3	3	7523.3434	399.2080	400.5560	1.3478	399.8720	0.3127	2301.406
19039	00011474038	17	11	5	4	7496.9365	400.0080	401.3520	1.3439	400.6740	0.3198	2297.928
19039	00011474039	5	11	3	3	7791.8333	400.7940	402.1050	1.3110	401.4660	0.3030	2393.039
19039	00011474040	6	14	4	4	7815.6284	401.5350	402.9180	1.3829	402.2460	0.3145	2405.011
19039	00011474041	66	30	20	17	7383.2887	395.4180	396.4740	1.0553	395.9850	0.2371	2236.609
19039	00011474042	35	11	10	10	7793.2559	394.7750	395.8990	1.1238	395.3160	0.2521	2356.811
19039	00011474043	33	12	9	9	7583.4062	394.0850	395.1590	1.0742	394.6190	0.2491	2289.305
19039	00011474044	7	4	3	3	7661.7390	393.3940	394.4480	1.0535	393.9160	0.2455	2308.832
19039	00011474046	27	10	8	5	3097.8333	396.7970	397.6220	0.8252	397.2120	0.2120	941.330
19039	00011489001	57	24	23	23	3846.5112	399.6690	400.5730	0.9036	400.1160	0.2337	1177.374
19039	00011489002	46	21	18	14	3677.2976	400.0590	400.8890	0.8299	400.4560	0.2230	1126.536
19039	00011489003	55	24	20	17	7935.4435	400.4840	401.7350	1.2513	401.0970	0.2874	2434.905
19039	00011489004	51	22	19	16	7648.3888	401.1950	402.2780	1.0825	401.7410	0.2661	2350.594

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011489005	71	31	21	19	7968.8399	400.2920	401.4980	1.2063	400.9200	0.2683	2444.073
19039	00011489006	71	31	25	21	7585.8751	399.5640	400.6690	1.1048	400.1150	0.2672	2321.945
19039	00011489007	43	20	15	12	7884.4601	398.9510	400.0660	1.1148	399.4920	0.2560	2409.581
19039	00011489008	84	39	28	24	8076.6738	398.2360	399.4400	1.2035	398.8270	0.2734	2464.215
19039	00011489009	55	31	18	18	8030.7631	399.0110	400.2480	1.2371	399.6140	0.2887	2455.042
19039	00011489010	66	20	18	15	7954.9144	399.7420	401.0090	1.2672	400.3970	0.2891	2436.620
19039	00011489011	74	31	22	19	7920.1448	400.6570	401.9570	1.2993	401.2620	0.2863	2431.211
19039	00011489012	76	37	30	23	7878.4334	401.3270	402.5290	1.2020	401.9440	0.2875	2422.517
19039	00011489013	40	18	11	7	7723.1766	401.9710	403.2320	1.2615	402.5980	0.2880	2378.642
19039	00011489014	17	6	5	4	7857.8139	400.9650	402.1570	1.1917	401.5330	0.2765	2413.706
19039	00011489015	23	9	8	6	7534.5088	400.1520	401.2440	1.0924	400.7080	0.2522	2309.641
19039	00011489016	37	16	13	10	7784.9435	399.4330	400.5010	1.0683	399.9480	0.2470	2381.883
19039	00011489017	79	51	32	24	7600.6959	398.7860	399.9350	1.1493	399.3350	0.2551	2321.946
19039	00011489018	54	29	22	21	7711.8444	398.1790	399.2720	1.0927	398.7270	0.2546	2352.314
19039	00011489019	72	26	21	20	7869.9318	397.5540	398.6580	1.1043	398.0850	0.2517	2396.670
19039	00011489020	39	23	14	12	7924.1931	401.4420	402.7710	1.3288	402.1050	0.3068	2437.564
19039	00011489021	48	16	13	10	7791.5391	402.1200	403.4300	1.3107	402.8090	0.2872	2400.954
19039	00011489022	39	19	13	11	7701.0405	402.8500	404.1410	1.2907	403.4920	0.2959	2377.091
19039	00011489023	110	37	29	25	7822.5446	398.5930	399.7040	1.1105	399.1760	0.2544	2388.768
19039	00011489024	48	31	22	20	7799.7262	398.0310	399.0800	1.0488	398.5790	0.2537	2378.237
19039	00011489025	66	29	24	22	8174.1359	397.4390	398.5710	1.1319	397.9820	0.2691	2488.667
19039	00011489026	84	39	30	29	8548.4813	396.7520	397.8930	1.1408	397.3380	0.2617	2598.427
19039	00011489027	32	22	13	10	7922.0578	402.3370	403.6980	1.3614	403.0090	0.3134	2442.385
19039	00011489028	61	43	24	23	7797.0976	403.1050	404.3580	1.2530	403.7140	0.3013	2408.065
19039	00011489029	11	11	5	5	7654.2626	403.7560	404.9920	1.2360	404.3820	0.2939	2367.863
19039	00011489030	44	19	14	13	8607.4005	397.8440	398.9270	1.0824	398.3830	0.2556	2623.217
19039	00011489031	50	16	14	13	7316.1102	397.2930	398.3860	1.0934	397.8460	0.2446	2226.674
19039	00011489032	66	25	21	16	3125.8305	397.1130	397.8210	0.7079	397.4560	0.1822	950.421
19039	00011489033	49	20	14	12	3401.0399	396.7840	397.4190	0.6351	397.1030	0.1812	1033.181
19039	00011489034	147	58	42	40	7479.9299	396.1140	397.1610	1.0464	396.6350	0.2415	2269.604
19039	00011493001	52	12	8	7	7695.2083	403.4170	404.8620	1.4445	404.1190	0.3240	2378.982
19039	00011493002	14	13	6	6	7907.9270	404.4100	405.7920	1.3814	405.0830	0.3427	2450.576
19039	00011493003	70	14	8	6	8095.5238	405.1320	406.5770	1.4457	405.8470	0.3278	2513.441
19039	00011493004	33	22	15	12	7841.0606	404.1390	405.5600	1.4211	404.8740	0.3098	2428.601

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011493005	60	16	15	13	8101.4640	403.1790	404.5690	1.3899	403.9020	0.3244	2503.231
19039	00011493006	26	13	8	7	7885.2204	402.4560	403.7850	1.3288	403.1640	0.3108	2431.963
19039	00011493007	44	24	18	14	7908.3441	401.7070	403.1450	1.4383	402.3910	0.3239	2434.419
19039	00011493008	31	20	10	8	7746.3968	402.6590	404.0420	1.3824	403.3360	0.3280	2390.167
19039	00011493009	32	22	13	12	7986.1531	403.5600	405.0650	1.5043	404.3120	0.3449	2470.107
19039	00011493010	2	2	1	0	7652.4374	404.5890	406.0280	1.4389	405.3240	0.3296	2372.813
19039	00011493011	11	3	2	0	7567.5849	405.3460	406.8500	1.5043	406.1130	0.3444	2351.070
19039	00011493012	19	11	7	3	7887.1131	406.1620	407.5490	1.3877	406.8760	0.3333	2454.944
19039	00011493013	6	3	2	0	7410.0493	406.9410	408.2870	1.3457	407.5770	0.3137	2310.427
19039	00011493014	29	13	10	10	7653.0422	405.9100	407.2450	1.3349	406.5730	0.3052	2380.313
19039	00011493015	41	24	15	15	7502.7997	404.9180	406.2210	1.3027	405.6000	0.3070	2327.999
19039	00011493016	24	9	8	8	7905.3539	403.9530	405.3200	1.3662	404.6360	0.3149	2447.075
19039	00011493017	49	17	13	10	7552.6614	400.8330	402.2940	1.4612	401.5890	0.3191	2320.295
19039	00011493018	9	10	4	3	7197.2059	401.8770	403.1860	1.3099	402.5390	0.3202	2216.324
19039	00011493019	3	13	2	0	7489.0972	402.7740	404.2060	1.4323	403.5010	0.3309	2311.722
19039	00011493022	22	13	7	6	4518.8774	407.2200	408.1580	0.9377	407.7020	0.2202	1409.402
19039	00011493024	37	19	14	13	7533.7045	405.6550	406.9400	1.2850	406.2580	0.3032	2341.380
19039	00011493025	30	16	9	7	7835.6570	404.6940	405.9570	1.2632	405.3100	0.2931	2429.541
19039	00011493026	8	8	3	3	7684.4503	400.0260	401.5070	1.4816	400.7730	0.3408	2355.986
19039	00011493027	14	13	4	4	7158.7828	400.9640	402.4850	1.5213	401.7260	0.3409	2200.040
19039	00011493028	5	1	1	0	7538.6267	401.8560	403.4120	1.5560	402.6800	0.3499	2322.275
19039	00011493033	6	2	2	0	6935.2893	401.1130	402.5870	1.4743	401.8700	0.3577	2132.120
19039	00011493034	6	2	2	0	6623.9391	402.1330	403.6460	1.5132	402.9040	0.3510	2041.641
19039	00011506001	34	16	15	14	7059.7822	407.1300	408.5840	1.4540	407.8230	0.3521	2202.543
19039	00011506003	34	12	10	10	7934.1775	408.9860	410.5320	1.5457	409.7860	0.3767	2487.256
19039	00011506004	30	15	10	10	7331.8281	407.8110	409.3360	1.5248	408.6220	0.3660	2291.899
19039	00011506005	6	3	2	0	7298.7047	406.7670	408.2540	1.4870	407.5290	0.3535	2275.442
19039	00011506008	15	3	3	3	6962.2076	406.3250	407.8010	1.4760	407.0320	0.3511	2167.889
19039	00011506012	6	2	1	0	6903.1803	410.2130	411.6660	1.4529	410.9570	0.3352	2170.236
19039	00011506013	4	2	2	0	6900.9361	410.9460	412.4550	1.5093	411.7210	0.3385	2173.564
19039	00011506014	13	8	4	3	7880.8967	409.7270	411.3310	1.6040	410.5530	0.3745	2475.177
19039	00011506015	39	13	9	9	7181.4421	408.6540	410.1270	1.4726	409.3940	0.3446	2249.130
19039	00011506016	19	6	5	4	7306.9207	407.6140	409.0670	1.4528	408.3140	0.3280	2282.391
19039	00011506017	3	9	2	0	5671.9867	406.6060	407.7430	1.1369	407.1590	0.2711	1766.691

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011506019	20	15	10	10	5629.8997	404.8710	406.2650	1.3938	405.5600	0.2990	1746.696
19039	00011506020	9	2	2	0	5384.3264	404.1500	405.3730	1.2228	404.7540	0.2990	1667.186
19039	00011506021	6	1	0	0	5115.6896	403.4060	404.5480	1.1415	403.9560	0.2828	1580.883
19039	00011510001	20	12	10	10	7758.4499	413.4100	415.1730	1.7632	414.2450	0.4051	2458.633
19039	00011510002	20	9	8	8	7031.4432	414.8140	416.4580	1.6439	415.6220	0.3907	2235.653
19039	00011510003	29	11	9	7	6255.4927	415.6200	417.2160	1.5962	416.4230	0.3797	1992.772
19039	00011510004	80	38	26	24	7978.7100	414.1400	415.8600	1.7204	414.9870	0.4075	2532.962
19039	00011510005	12	4	2	0	7583.3911	412.7910	414.4950	1.7041	413.6460	0.3985	2399.682
19039	00011510006	23	10	10	9	7423.2445	412.0470	413.6980	1.6508	412.8850	0.3844	2344.684
19039	00011510007	6	6	3	3	6979.6212	411.2700	412.9580	1.6880	412.1240	0.4012	2200.499
19039	00011510008	12	7	4	3	7259.4440	412.6460	414.3560	1.7095	413.5110	0.4122	2296.423
19039	00011510009	13	3	3	3	6460.7677	414.0660	415.6580	1.5920	414.9210	0.3861	2050.742
19039	00011510010	12	6	5	5	7035.3465	415.3880	417.2240	1.8352	416.3290	0.4141	2240.699
19039	00011510011	15	5	5	5	7541.5321	416.1200	417.9090	1.7885	417.0310	0.4187	2405.965
19039	00011510012	27	15	9	9	7833.4474	416.9080	418.5600	1.6520	417.7340	0.4088	2503.307
19039	00011510013	11	7	4	4	7647.4317	417.6070	419.2070	1.6000	418.4000	0.4008	2447.759
19039	00011510014	18	12	9	9	7324.9128	416.2540	417.8500	1.5957	417.0430	0.3734	2336.925
19039	00011510015	7	4	1	0	7871.7106	414.8000	416.4720	1.6718	415.7020	0.4028	2503.299
19039	00011510017	6	1	1	0	8039.4005	412.2960	413.9380	1.6422	413.0780	0.3862	2540.488
19039	00011510019	23	8	8	7	7690.4752	410.6270	412.3540	1.7278	411.5640	0.4025	2421.319
19039	00011510022	1	0	0	0	6275.2560	410.5650	412.1840	1.6195	411.3920	0.3928	1974.916
19039	00011510023	3	3	2	0	6548.9093	411.9540	413.5980	1.6439	412.7950	0.4079	2068.068
19039	00011510024	6	2	1	0	5805.0631	413.3870	414.9530	1.5657	414.2200	0.3878	1839.499
19039	00011510025	4	2	1	0	6428.7655	414.7250	416.5040	1.7798	415.6530	0.4312	2044.184
19039	00011525001	23	22	9	9	7350.7079	422.0610	423.8560	1.7953	422.9440	0.4324	2378.337
19039	00011525002	17	5	5	5	7146.8974	423.5430	425.2450	1.7022	424.4120	0.4092	2320.420
19039	00011525003	45	32	21	21	7627.0665	424.1680	425.9000	1.7319	425.0340	0.4162	2479.948
19039	00011525005	25	14	11	11	7832.7596	419.7090	421.5360	1.8272	420.6230	0.4190	2520.399
19039	00011525006	24	13	8	8	7376.0708	419.0550	422.0450	2.9896	420.1190	0.7489	2370.603
19039	00011525007	31	11	6	5	6879.7920	418.4610	421.5920	3.1303	420.0820	1.0609	2210.909
19039	00011525008	36	23	14	14	6951.6842	421.3730	423.1310	1.7583	422.2690	0.4227	2245.643
19039	00011525009	13	10	5	5	6709.4649	423.0320	424.6350	1.6028	423.7860	0.3940	2175.184
19039	00011525010	13	18	7	7	7019.4309	424.4710	426.2180	1.7462	425.3130	0.4337	2283.873
19039	00011525011	25	12	11	11	7261.6400	425.1030	426.6510	1.5476	425.8920	0.4027	2365.896

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011525012	7	9	3	3	7687.3934	425.7000	427.2770	1.5761	426.4820	0.4002	2508.079
19039	00011525013	53	30	21	21	7430.6009	426.1980	427.8620	1.6643	427.0420	0.4082	2427.482
19039	00011525014	38	19	15	13	7379.9851	424.8400	426.3750	1.5345	425.6110	0.3897	2402.867
19039	00011525015	26	12	8	8	7532.7199	421.8380	424.9660	3.1282	423.2370	1.0291	2438.916
19039	00011525016	34	21	13	12	7491.2364	420.4110	422.0270	1.6155	421.2550	0.3895	2414.126
19039	00011525017	47	25	12	12	7623.8377	418.9510	420.6420	1.6909	419.8200	0.4091	2448.489
19039	00011525018	7	11	4	4	7872.7239	418.3130	419.9680	1.6547	419.1590	0.4153	2524.441
19039	00011525019	11	12	5	4	7505.3735	417.6890	419.3060	1.6167	418.4960	0.4023	2402.841
19039	00011525020	7	3	1	0	6921.7869	416.9810	418.7300	1.7489	417.8170	0.4252	2212.411
19039	00011525023	12	17	5	5	6317.2382	420.7490	422.4570	1.7084	421.6340	0.4210	2037.625
19039	00011525024	8	9	2	0	5958.1592	422.3400	423.9900	1.6503	423.1820	0.4046	1928.860
19039	00011525025	3	8	3	3	6239.0523	423.8980	425.6020	1.7044	424.7310	0.4289	2027.188
19039	0001153A001	18	7	4	4	7313.0721	410.7690	412.1660	1.3967	411.4730	0.3333	2301.986
19039	0001153A002	12	5	2	0	7503.7440	411.9000	413.3110	1.4106	412.6070	0.3460	2368.514
19039	0001153A003	3	2	1	0	7138.5517	412.5100	413.8910	1.3809	413.2190	0.3289	2256.586
19039	0001153A004	14	4	3	0	7067.0162	411.4680	412.7260	1.2579	412.1050	0.3149	2227.950
19039	0001153A006	16	10	7	4	7138.0952	409.7460	411.0190	1.2731	410.3930	0.3043	2241.010
19039	0001153A007	11	6	3	0	7215.8111	409.0070	410.4150	1.4082	409.7590	0.3294	2261.909
19039	0001153A008	3	4	1	0	7254.9997	410.1200	411.5450	1.4254	410.8380	0.3304	2280.182
19039	0001153A009	27	20	9	9	7551.6346	411.2860	412.7020	1.4162	411.9740	0.3485	2379.974
19039	0001153A010	2	1	1	0	6860.7034	412.3740	413.8030	1.4293	413.1110	0.3392	2168.187
19039	0001153A011	1	0	0	0	6939.4012	413.0890	414.4030	1.3137	413.7420	0.3099	2196.408
19039	0001153A013	2	1	1	0	6845.6587	414.3000	415.4750	1.1750	414.9000	0.2951	2172.802
19039	0001153A014	15	11	7	6	7473.6843	413.0920	414.5160	1.4237	413.8300	0.3266	2366.019
19039	0001153A015	5	9	2	0	7507.9699	412.0560	413.3600	1.3032	412.7020	0.3266	2370.394
19039	0001153A016	26	24	11	11	7114.4610	411.0180	412.3360	1.3177	411.6370	0.3175	2240.360
19039	0001153A017	26	22	6	5	6277.9521	409.9340	411.0580	1.1243	410.4710	0.2708	1971.342
19039	0001153A021	1	1	1	0	5876.2339	407.3180	408.5260	1.2081	407.9050	0.2906	1833.663
19039	0001153A022	18	13	6	6	7738.2647	408.3340	409.8420	1.5084	409.0640	0.3410	2421.566
19039	0001153A023	18	10	5	3	7801.8233	409.4590	410.8960	1.4369	410.1450	0.3402	2447.907
19039	0001153A024	5	7	3	3	8257.7683	410.5250	412.0910	1.5659	411.2930	0.3653	2598.217
19039	0001153A026	36	19	11	7	6624.8674	414.8390	416.0560	1.2170	415.4250	0.2972	2105.384
19039	0001153A027	10	6	3	0	7069.6505	413.7180	415.0390	1.3203	414.3900	0.3187	2241.138
19039	0001153A028	13	13	4	0	7315.8466	412.5850	413.8910	1.3060	413.2770	0.3258	2312.955

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001153A029	5	8	3	3	6904.9059	411.5820	412.8740	1.2921	412.2190	0.3067	2177.445
19039	0001153A030	9	5	2	0	5671.3631	410.4290	411.5040	1.0751	411.0110	0.2469	1783.209
19039	00011544001	4	4	2	0	7576.8890	416.9260	418.3150	1.3894	417.6090	0.3554	2420.595
19039	00011544002	19	10	7	7	7297.9964	418.1140	419.5840	1.4700	418.8690	0.3546	2338.532
19039	00011544003	2	8	2	0	7158.6890	418.6590	420.1600	1.5016	419.4290	0.3547	2296.960
19039	00011544005	2	1	1	0	7161.4865	416.2170	417.5630	1.3464	416.8960	0.3363	2283.980
19039	00011544006	5	5	2	0	7448.7373	415.5640	417.0950	1.5314	416.3270	0.3639	2372.349
19039	00011544007	10	7	3	0	7549.8547	414.9570	416.4480	1.4913	415.7090	0.3527	2400.985
19039	00011544008	42	18	8	6	7683.2727	416.2560	417.8360	1.5806	417.0240	0.3817	2451.143
19039	00011544009	22	17	5	4	7371.4030	417.5870	419.0480	1.4609	418.3230	0.3645	2358.975
19039	00011544010	13	6	5	4	7399.3755	418.8970	420.4120	1.5147	419.6540	0.3616	2375.461
19039	00011544011	30	18	14	14	7311.0332	419.4530	420.9280	1.4756	420.1710	0.3568	2349.991
19039	00011544012	6	6	3	3	7213.9588	420.0500	421.3570	1.3066	420.7060	0.3495	2321.741
19039	00011544013	38	29	15	11	8449.1542	420.1720	421.8770	1.7053	420.9930	0.4437	2721.132
19039	00011544014	35	13	10	7	7219.8027	418.8270	420.2040	1.3768	419.5040	0.3432	2316.983
19039	00011544015	25	12	10	8	5599.0079	417.8480	418.9280	1.0800	418.3940	0.2652	1792.082
19039	00011544020	5	4	2	0	7855.1210	413.6070	415.2060	1.5989	414.4640	0.3775	2490.584
19039	00011544021	7	5	3	3	8448.0233	412.9830	414.6710	1.6875	413.8150	0.3888	2674.378
19039	00011544022	16	8	6	6	8146.1729	414.3190	415.8460	1.5270	415.0750	0.3732	2586.674
19039	00011544023	24	15	9	8	8334.7853	415.5480	417.1730	1.6258	416.3730	0.3831	2654.840
19039	00011544024	31	14	9	8	7926.4040	416.8970	418.4820	1.5853	417.6950	0.3754	2532.777
19039	00011544025	8	10	4	4	8075.5420	418.1470	419.8650	1.7184	419.0510	0.3968	2588.809
19039	00011544027	17	12	6	6	8082.3283	419.2490	420.6620	1.4133	419.9660	0.3613	2596.642
19039	00011544028	20	9	7	7	5798.8621	418.3510	419.4030	1.0521	418.8750	0.2635	1858.184
19039	00011544029	3	1	1	0	6002.6603	417.3490	418.4650	1.1157	417.8950	0.2737	1918.989
19039	00011544030	3	1	1	0	8574.3984	415.9530	417.4760	1.5231	416.7290	0.3711	2733.498
19039	00011559001	14	13	6	6	7470.5325	423.4880	424.8910	1.4023	424.2060	0.3619	2424.319
19039	00011559002	48	28	23	23	7343.7957	424.8480	427.8770	3.0290	425.8170	0.8314	2392.241
19039	00011559003	43	27	19	15	7130.4772	425.3480	426.6500	1.3024	426.0030	0.3516	2323.768
19039	00011559004	17	19	7	5	7312.4393	423.8830	425.3720	1.4888	424.6720	0.3675	2375.622
19039	00011559006	18	14	6	5	7213.3031	422.1470	423.6200	1.4732	422.8700	0.3626	2333.471
19039	00011559007	33	16	12	10	7006.6014	421.5600	423.1490	1.5884	422.3650	0.3830	2263.898
19039	00011559008	36	13	9	8	7132.9503	423.0660	424.4450	1.3787	423.7680	0.3672	2312.378
19039	00011559009	47	15	14	14	6977.5465	424.3810	427.4290	3.0479	426.0970	1.0322	2274.430

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011559010	22	15	11	11	7026.8093	427.3660	428.7210	1.3544	428.0410	0.3669	2300.938
19039	00011559011	48	24	15	13	7519.0606	427.7610	429.2040	1.4421	428.4860	0.3716	2464.686
19039	00011559012	25	24	12	11	6332.7369	426.8050	429.3500	2.5450	428.5710	0.7467	2076.231
19039	00011559013	10	6	4	3	3276.7491	427.0130	429.4300	2.4170	427.9040	0.8918	1072.633
19039	00011559014	21	13	7	7	4884.0570	425.7550	426.9680	1.2131	426.3610	0.3465	1593.014
19039	00011559015	32	18	15	14	3343.0385	424.8320	425.6500	0.8175	425.2490	0.2203	1087.542
19039	00011559016	13	6	6	6	4508.0118	423.5360	424.6790	1.1428	424.0730	0.2981	1462.470
19039	00011559017	14	14	5	5	7025.8140	421.7420	423.4590	1.7174	422.5930	0.4374	2271.331
19039	00011559018	34	15	12	10	7127.0722	421.2650	422.7000	1.4342	421.9970	0.3494	2300.816
19039	00011559019	38	22	16	16	7465.4610	420.7600	422.2340	1.4734	421.4970	0.3744	2407.202
19039	00011559020	17	7	5	4	7480.4358	420.2830	421.7300	1.4470	420.9880	0.3720	2409.118
19039	00011559022	8	17	7	7	7888.5989	421.0730	422.5760	1.5025	421.8150	0.3838	2545.560
19039	00011559023	30	28	14	14	7951.6294	422.3960	425.1950	2.7986	423.2650	0.4972	2574.720
19039	00011559024	41	32	16	16	7800.3609	424.3130	426.9530	2.6407	426.1340	0.4759	2542.859
19039	00011559025	61	34	20	20	7874.7332	426.8020	428.2750	1.4735	427.5550	0.3808	2575.664
19039	00011559026	56	27	18	18	12379.7165	426.0250	428.0750	2.0506	427.0520	0.5607	4044.389
19039	00011559028	11	5	5	5	5162.9669	425.0560	426.0220	0.9666	425.5520	0.2394	1680.790
19039	00011559029	7	4	3	3	6893.2211	423.8970	425.0130	1.1161	424.4640	0.2937	2238.332
19039	00011563001	24	20	8	6	7234.5017	430.7720	432.4520	1.6801	431.5870	0.4230	2388.572
19039	00011563002	34	28	15	15	7241.2880	432.3420	433.9250	1.5839	433.1480	0.4112	2399.460
19039	00011563003	41	26	14	14	7356.4735	432.7460	434.4100	1.6643	433.5940	0.4261	2440.138
19039	00011563004	72	52	27	26	7259.1405	431.2800	432.8190	1.5395	432.0480	0.4046	2399.267
19039	00011563005	47	26	17	16	7126.1046	429.7390	431.3130	1.5741	430.5300	0.3999	2347.021
19039	00011563006	33	33	11	8	6918.1107	429.2800	430.8250	1.5452	430.0390	0.3974	2275.919
19039	00011563008	16	23	8	8	6269.6747	430.3100	431.9640	1.6547	431.1150	0.4313	2067.757
19039	00011563009	7	12	4	3	6113.8476	431.9100	433.4690	1.5586	432.7120	0.4224	2023.834
19039	00011563010	8	7	4	3	6040.1092	433.5220	435.1310	1.6087	434.3230	0.4143	2006.869
19039	00011563011	28	41	13	13	7175.2889	433.9260	435.4900	1.5635	434.7120	0.4126	2386.176
19039	00011563012	53	34	22	19	7159.3073	434.3680	435.8450	1.4773	435.1340	0.3896	2383.172
19039	00011563013	57	20	20	20	7333.0331	434.8050	436.2550	1.4501	435.5140	0.3883	2443.134
19039	00011563014	41	28	16	16	7569.0920	433.2530	434.7970	1.5439	434.0070	0.3969	2513.055
19039	00011563015	55	30	23	22	7460.9329	431.7540	433.2400	1.4865	432.5120	0.3867	2468.611
19039	00011563016	23	22	8	7	7572.7526	430.1700	431.8330	1.6627	431.0120	0.4144	2496.920
19039	00011563017	45	31	18	18	7813.0802	428.5960	430.2810	1.6849	429.4720	0.4231	2566.957

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011563018	38	27	17	17	7465.1846	428.1310	429.8030	1.6720	428.9730	0.4294	2449.807
19039	00011563019	21	22	7	7	7380.2734	427.5570	429.3580	1.8009	428.4390	0.4473	2418.928
19039	00011563021	10	11	4	4	6321.9580	426.3030	428.0480	1.7454	427.2150	0.4476	2066.139
19039	00011563022	8	10	4	4	6006.4041	428.0100	429.7430	1.7331	428.8630	0.4419	1970.582
19039	00011563028	20	8	5	5	6976.7039	435.4860	437.0740	1.5881	436.2680	0.4130	2328.440
19039	00011563030	30	18	15	15	7096.2530	436.2650	437.6480	1.3832	436.9580	0.3697	2372.085
19039	00011563031	21	10	9	8	6536.2201	436.6150	437.9380	1.3232	437.2470	0.3533	2186.326
19039	00011563032	24	23	18	18	7028.4483	435.1180	436.5770	1.4591	435.8520	0.3732	2343.473
19039	00011563033	27	23	18	18	7276.8574	433.6910	435.0990	1.4083	434.4000	0.3854	2418.216
19039	00011563034	43	27	21	21	7173.6982	432.1740	433.6880	1.5143	432.9330	0.3955	2375.884
19039	00011563035	37	24	17	17	7347.8037	430.7120	432.2530	1.5415	431.4600	0.4004	2425.267
19039	00011563036	33	23	18	17	7503.0618	429.1720	430.7330	1.5610	429.9630	0.3886	2467.920
19039	00011563037	25	19	15	15	7351.3019	427.7890	429.2210	1.4317	428.5170	0.3744	2409.871
19039	00011563038	30	10	9	9	7603.0450	427.1040	428.7400	1.6359	427.9550	0.3941	2489.127
19039	00011563039	55	43	21	20	7121.9582	426.5340	428.2960	1.7622	427.4080	0.4287	2328.646
19039	00011563040	2	11	1	0	6866.1614	426.0150	427.6660	1.6515	426.8400	0.4183	2242.026
19039	00011563041	6	6	2	0	5966.0777	425.5350	427.0790	1.5436	426.2880	0.4096	1945.600
19039	00011563042	11	9	4	3	6236.7711	424.6780	426.4360	1.7586	425.5580	0.4440	2030.392
19039	00011563043	17	15	5	5	7003.6808	423.9640	425.8650	1.9012	424.9120	0.4582	2276.600
19039	00011563044	12	22	5	5	7343.7632	425.6890	427.4900	1.8006	426.5730	0.4670	2396.478
19039	00011563045	27	21	10	10	6908.8411	427.3610	429.2310	1.8707	428.2790	0.4592	2263.567
19039	00011563046	4	3	2	0	14935.2716	429.1140	432.5360	3.4226	430.7780	0.9235	4921.847
19039	00011563047	13	25	4	3	6852.5222	432.4730	434.1060	1.6336	433.3070	0.4346	2271.473
19039	00011563048	2	1	1	0	3621.5361	434.1460	435.7420	1.5967	434.7950	0.3798	1204.589
19039	00011578001	84	39	27	25	7366.9616	433.3260	434.6380	1.3119	433.9800	0.3586	2445.792
19039	00011578002	33	34	13	12	7424.6391	434.6660	436.0090	1.3423	435.3400	0.3598	2472.665
19039	00011578003	84	45	33	32	7239.9230	434.9600	436.2060	1.2453	435.5900	0.3502	2412.533
19039	00011578004	72	38	31	31	7160.0750	433.5950	434.9600	1.3649	434.2640	0.3490	2378.663
19039	00011578005	49	28	19	18	7080.6947	432.3210	433.5680	1.2472	432.9480	0.3362	2345.163
19039	00011578006	42	27	15	15	7445.1027	431.9170	433.3590	1.4419	432.6180	0.3666	2463.977
19039	00011578007	44	25	17	10	7087.9764	431.5390	432.9750	1.4366	432.2780	0.3724	2343.942
19039	00011578008	42	28	19	18	6987.9305	433.0140	434.2870	1.2727	433.6640	0.3489	2318.267
19039	00011578009	49	30	21	21	7186.0677	434.3490	435.7840	1.4347	435.0550	0.3737	2391.646
19039	00011578010	50	34	15	15	7211.2057	435.8240	437.0940	1.2695	436.4620	0.3659	2407.774

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011578011	43	21	16	16	3673.4839	436.0160	437.2560	1.2405	436.6550	0.3601	1227.094
19039	00011578012	37	22	13	12	3268.2432	436.1950	437.3250	1.1295	436.7790	0.3258	1092.037
19039	00011578013	54	35	22	22	7300.7231	436.2760	437.5790	1.3035	436.9360	0.3498	2440.311
19039	00011578014	49	22	19	18	23908.6404	436.5380	438.9050	2.3669	437.7250	0.6586	8006.038
19039	00011578015	23	19	11	10	2959.6434	435.1800	436.3270	1.1466	435.7560	0.3253	986.607
19039	00011578016	34	23	11	10	3311.0715	433.8910	435.0010	1.1095	434.4530	0.3194	1100.456
19039	00011578017	5	6	2	0	3629.4065	432.6110	433.7640	1.1538	433.1560	0.3436	1202.656
19039	00011578018	76	44	29	29	10388.5463	429.6350	432.4450	2.8101	430.9830	0.8013	3425.124
19039	00011578019	27	20	11	11	7483.1349	430.9150	432.2780	1.3637	431.6050	0.3591	2470.765
19039	00011578020	43	18	14	11	7783.5803	430.4770	431.8890	1.4119	431.2230	0.3656	2567.691
19039	00011578022	19	8	8	8	7961.0147	429.6430	431.2170	1.5737	430.4210	0.3914	2621.340
19039	00011578023	58	30	22	22	7836.5963	431.1520	432.6160	1.4648	431.8830	0.3794	2589.137
19039	00011578024	36	26	19	19	7674.1194	432.5810	434.0460	1.4654	433.3160	0.3739	2543.869
19039	00011578025	34	29	15	15	7891.6441	434.0050	435.4390	1.4349	434.7310	0.3794	2624.518
19039	00011578026	38	22	15	14	7800.2038	435.4610	436.9170	1.4568	436.1710	0.3807	2602.700
19039	00011578027	21	15	6	6	7105.2950	436.8710	438.1130	1.2419	437.5230	0.3363	2378.178
19039	00011578028	49	22	14	13	6572.5562	437.1520	438.3790	1.2272	437.8030	0.3302	2201.276
19039	00011578029	25	13	8	8	3271.9510	437.4490	438.4580	1.0096	437.9620	0.2923	1096.238
19039	00011578030	46	20	13	11	2834.6911	437.5170	438.5890	1.0716	438.0260	0.3153	949.876
19039	00011578031	18	29	8	6	6279.8262	437.6580	438.6780	1.0207	438.1880	0.2873	2105.085
19039	00011578032	32	21	13	12	8212.2559	435.3500	436.5250	1.1752	435.9390	0.3228	2738.733
19039	00011578033	67	40	23	23	8449.7110	433.9880	435.3250	1.3377	434.6800	0.3457	2809.784
19039	00011578034	41	42	17	15	8156.0668	432.8040	434.0360	1.2316	433.4180	0.3361	2704.264
19039	00011578035	108	65	44	42	20277.6683	428.1860	432.7880	4.6019	431.1420	1.0601	6688.054
19039	00011578036	38	22	17	16	7955.8298	429.5150	430.8970	1.3813	430.1730	0.3836	2618.123
19039	00011578037	23	12	9	9	7479.0002	429.1210	430.4960	1.3754	429.8410	0.3592	2459.307
19039	00011578038	30	24	10	9	6883.0987	428.6820	430.1600	1.4776	429.4290	0.3687	2261.189
19039	00011578039	17	11	7	7	7764.6171	428.2150	429.7390	1.5237	428.9780	0.3824	2548.100
19039	00011582001	68	33	24	23	7451.6765	442.6180	443.9390	1.3217	443.2830	0.3743	2526.949
19039	00011582002	47	28	22	20	7303.4247	444.0620	445.3110	1.2490	444.7050	0.3494	2484.620
19039	00011582003	36	15	13	13	3285.1844	444.2230	445.3800	1.1570	444.7720	0.3445	1117.786
19039	00011582004	48	24	16	15	3621.6082	444.2250	445.3650	1.1403	444.8020	0.3424	1232.337
19039	00011582005	50	30	19	18	7496.8875	442.7740	444.0090	1.2351	443.3910	0.3707	2542.900
19039	00011582006	55	36	20	19	7276.4638	441.3480	442.5920	1.2449	441.9500	0.3559	2460.112

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011582007	47	26	16	16	7106.4810	441.1060	442.4380	1.3323	441.7900	0.3769	2401.773
19039	00011582008	109	56	38	37	7587.8864	440.8730	442.2500	1.3768	441.6030	0.3727	2563.388
19039	00011582009	89	33	28	26	7963.2306	442.3840	443.8230	1.4399	443.1170	0.3917	2699.412
19039	00011582010	17	11	8	8	5858.9556	443.9710	445.2510	1.2799	444.5050	0.3386	1992.316
19039	00011582011	9	6	3	3	1105.3219	444.7530	445.2070	0.4540	445.0370	0.1335	376.310
19039	00011582012	73	27	19	19	7218.6518	445.4390	446.6170	1.1781	446.0320	0.3300	2463.109
19039	00011582013	28	13	8	8	2012.4682	446.0440	446.6770	0.6330	446.4350	0.1752	687.304
19039	00011582014	34	13	10	10	4381.4887	445.5010	446.6130	1.1115	445.9280	0.2798	1494.679
19039	00011582016	55	28	16	16	6071.5764	441.4850	442.5480	1.0630	441.9960	0.2996	2052.964
19039	00011582017	70	23	21	21	7323.4589	440.0320	441.3080	1.2761	440.6570	0.3562	2468.757
19039	00011582018	79	36	28	28	7498.3285	439.8260	441.1770	1.3510	440.5010	0.3721	2526.811
19039	00011582019	34	31	14	14	7367.3199	439.6080	440.9510	1.3429	440.2940	0.3819	2481.497
19039	00011582020	91	31	27	27	7799.9283	439.2920	440.7520	1.4601	440.0520	0.4056	2625.766
19039	00011582021	76	36	28	28	7467.1799	439.0940	440.5450	1.4506	439.8140	0.3941	2512.390
19039	00011582022	81	29	24	17	7423.6871	440.6580	442.0730	1.4151	441.3530	0.3842	2506.497
19039	00011582023	97	41	35	30	6981.0643	442.2420	443.6500	1.4075	442.9140	0.3853	2365.389
19039	00011582024	74	28	25	25	6541.0386	443.8190	445.1110	1.2918	444.5140	0.3523	2224.301
19039	00011582025	54	29	17	17	7450.6132	445.2940	446.5350	1.2411	445.8860	0.3552	2541.425
19039	00011582026	55	27	18	18	7827.4316	446.6330	447.9180	1.2849	447.2940	0.3669	2678.390
19039	00011582027	64	26	19	19	7571.5713	446.7560	447.9720	1.2161	447.3730	0.3456	2591.297
19039	00011582028	18	10	6	6	7398.6925	446.8500	448.0050	1.1551	447.4360	0.3432	2532.488
19039	00011582031	35	13	8	8	5421.7835	438.7950	439.9380	1.1426	439.3940	0.3023	1822.459
19039	00011582035	50	14	14	13	6264.6386	437.7090	438.9940	1.2855	438.3300	0.3530	2100.674
19039	00011582037	35	16	13	12	7698.3098	438.7570	440.3140	1.5570	439.5080	0.4211	2588.354
19039	00011582038	109	40	32	32	7259.7665	440.4190	441.8730	1.4543	441.1280	0.3917	2449.902
19039	00011582039	44	16	14	14	1315.2199	442.0370	442.6640	0.6274	442.3190	0.1969	445.036
19039	00011582040	83	32	26	25	5483.9254	442.0010	443.4280	1.4268	442.8560	0.3789	1857.871
19039	00011582041	110	39	34	31	7354.8805	443.5540	444.9410	1.3869	444.2600	0.3860	2499.622
19039	00011582042	80	26	25	25	7966.1172	445.0730	446.4070	1.3338	445.7600	0.3924	2716.497
19039	00011582043	26	11	9	9	5872.9102	446.6470	447.6770	1.0304	447.1110	0.2543	2008.770
19039	00011582046	52	22	16	16	5441.9178	436.9480	438.3280	1.3803	437.6710	0.3705	1822.054
19039	00011582047	9	5	5	5	6283.0361	438.4480	439.9500	1.5021	439.1860	0.4142	2110.957
19039	00011582049	19	7	6	6	3209.4230	440.4040	441.5490	1.1449	441.0940	0.2911	1082.978
19039	00011582050	70	24	21	21	8380.8703	441.6550	443.1660	1.5105	442.4300	0.4159	2836.581

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011582051	66	38	28	28	8042.1040	443.1990	444.6990	1.5002	443.9590	0.3818	2731.329
19039	00011582054	3	1	1	0	463.0944	443.8640	444.0810	0.2168	443.9460	0.0822	157.276
19039	0001160A001	62	15	15	14	52223.5239	459.9170	461.9400	2.0237	461.0270	0.5832	18418.488
19039	0001160A002	89	30	27	27	3755.6094	461.0450	461.4880	0.4429	461.2480	0.1342	1325.184
19039	0001160A003	70	22	21	21	4561.3412	460.7000	461.0230	0.3237	460.8560	0.0773	1608.123
19039	0001160A008	136	47	38	36	9242.0632	460.7640	461.2110	0.4467	460.9790	0.0993	3259.204
19039	0001160A009	121	43	36	35	9407.8270	460.2820	460.8170	0.5355	460.5490	0.1314	3314.565
19039	0001160A010	130	35	32	32	5234.1836	461.9410	462.1340	0.1926	462.0380	0.0511	1850.070
19039	0001160A011	83	25	25	25	5212.6901	462.1530	462.5120	0.3586	462.2990	0.0916	1843.513
19039	0001160A016	87	37	27	27	5977.7855	460.6360	461.0460	0.4102	460.8350	0.1021	2107.401
19039	0001160A019	92	27	27	27	5213.4146	460.5290	460.8810	0.3515	460.6950	0.0885	1837.372
19039	0001160A021	62	20	20	20	6458.5211	460.5460	460.9680	0.4213	460.7730	0.1003	2276.573
19039	0001160A024	106	26	26	23	5518.3005	460.3540	460.7170	0.3631	460.5400	0.0893	1944.170
19039	0001160A025	194	53	52	51	13549.3881	459.8110	460.4090	0.5983	460.0860	0.1503	4768.921
19039	0001160A026	140	52	46	43	8973.9078	459.6630	460.1460	0.4835	459.8870	0.1206	3157.142
19039	0001160A028	75	23	23	22	5343.7977	460.2170	460.5550	0.3372	460.3770	0.0836	1882.024
19039	0001160A030	40	15	13	13	4201.3272	460.0830	460.3670	0.2838	460.2230	0.0695	1479.164
19039	0001160A031	39	12	11	11	3486.3672	459.9520	460.2090	0.2567	460.0750	0.0626	1227.053
19039	0001160A032	167	58	52	52	25817.8556	455.6660	457.2540	1.5872	456.3610	0.3817	9013.431
19039	0001160A033	37	14	10	10	4899.0229	455.4800	456.0780	0.5986	455.7810	0.1599	1708.154
19039	0001160A034	128	40	37	36	12510.1156	455.0610	455.6940	0.6324	455.3640	0.1449	4357.942
19039	0001160A035	22	8	7	7	11915.4888	453.8910	455.9960	2.1050	454.7870	0.5609	4145.542
19039	0001160A036	26	10	5	5	26843.2422	454.0850	454.9960	0.9114	454.5430	0.2077	9334.077
19039	0001160A037	102	34	28	28	9522.1111	454.7880	455.3470	0.5591	455.0520	0.1242	3314.788
19039	0001160A042	42	16	16	13	4757.3946	455.3770	455.8650	0.4885	455.6180	0.1259	1658.179
19039	00011614002	88	33	29	29	8989.0291	459.3870	459.8760	0.4885	459.6400	0.1101	3160.764
19039	00011614003	154	48	46	46	13100.3287	458.4750	459.5210	1.0461	458.9910	0.2932	4599.894
19039	00011614004	94	33	30	30	8387.5398	458.4130	458.7380	0.3251	458.5860	0.0799	2942.502
19039	00011614005	110	36	33	31	10529.6324	458.7550	459.0290	0.2738	458.8970	0.0737	3696.493
19039	00011614006	147	43	38	38	10888.6197	459.0550	459.3620	0.3065	459.1950	0.0733	3825.000
19039	00011614007	170	59	52	51	12699.8062	459.2770	459.7120	0.4348	459.4900	0.0992	4464.107
19039	00011614008	169	60	55	55	12985.7456	459.5360	460.0490	0.5133	459.7990	0.1193	4567.687
19039	00011614009	177	56	52	48	15012.7502	459.7960	460.4660	0.6701	460.1320	0.1561	5284.503
19039	00011614010	113	41	36	36	5591.5433	459.1810	459.7060	0.5247	459.4960	0.1312	1965.508

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011614011	175	53	50	46	13997.7360	458.3420	459.4200	1.0779	458.9100	0.2742	4914.131
19039	00011614012	182	59	56	53	15983.2165	457.8500	458.4470	0.5967	458.1800	0.1267	5602.240
19039	00011614016	155	56	52	47	11371.2484	459.0170	459.9520	0.9355	459.5070	0.2606	3997.254
19039	00011614017	59	29	24	24	7449.9579	458.2230	459.0250	0.8021	458.6560	0.2112	2613.980
19039	00011614018	62	22	21	21	4975.0206	457.7330	458.3410	0.6083	458.0330	0.1697	1743.224
19039	00011614019	167	59	52	51	13405.9573	458.3930	459.8320	1.4394	459.1250	0.4203	4708.583
19039	00011614020	100	32	28	27	7257.1643	459.9130	460.6250	0.7117	460.2630	0.2004	2555.256
19039	00011614021	141	48	42	41	17345.4736	458.8990	459.8520	0.9537	459.3940	0.2557	6095.831
19039	00011614022	44	18	15	14	9938.4497	457.5390	458.7560	1.2168	458.1500	0.2704	3483.275
19039	00011614023	137	43	40	39	11441.6587	457.6310	458.8310	1.1992	458.2320	0.3365	4010.845
19039	00011614024	100	35	31	29	8315.1687	460.0110	460.7440	0.7324	460.3690	0.2093	2928.455
19039	00011614025	60	17	17	17	8265.5473	458.3580	459.2910	0.9329	458.7760	0.2210	2900.907
19039	00011614026	95	38	29	28	10972.5879	458.8590	459.9320	1.0738	459.4150	0.3060	3856.343
19039	00011629002	130	219	68	68	54772.4033	382.0140	384.6220	2.6077	383.3590	0.7250	16063.083
19039	00011629004	105	43	36	34	49868.1238	379.8040	382.0420	2.2379	380.9490	0.6130	14532.867
19039	00011629005	85	45	34	33	15449.1521	378.8830	379.6260	0.7430	379.2530	0.2093	4482.240
19039	00011629012	11	20	8	7	11116.8838	378.9790	379.7340	0.7547	379.3630	0.2220	3226.261
19039	00011629014	66	21	19	18	199664.5029	364.4040	370.6800	6.2762	367.7610	1.6472	56173.045
19039	00011629018	27	8	6	4	56576.4177	377.1040	383.0060	5.9013	380.8990	1.8480	16485.674
19039	00011629022	166	47	44	42	37234.2120	370.3560	371.6760	1.3198	371.0030	0.2830	10567.713
19039	00011629039	8	3	3	3	10610.8650	379.4710	379.9430	0.4722	379.6990	0.1240	3082.135
19039	00011629042	110	44	35	34	50233.8147	374.6630	380.6420	5.9789	376.4480	1.2550	14466.471
19039	00011629043	79	55	39	30	29694.5737	381.7740	384.1920	2.4183	383.0000	0.6771	8700.362
19039	00011629044	407	102	86	86	34733.8171	371.3190	373.4470	2.1282	372.0400	0.4828	9885.613
19039	00011629047	157	46	45	43	7791.8498	374.4400	375.6570	1.2166	375.0440	0.3387	2235.549
19039	00011629048	83	27	25	24	5086.9640	374.3680	375.1900	0.8222	374.7840	0.2428	1458.482
19039	00011629049	145	198	74	72	49359.9249	381.8810	384.4200	2.5388	383.1510	0.6877	14467.913
19039	00011629050	290	223	122	122	35878.2820	379.6750	381.7610	2.0861	380.6460	0.5833	10447.547
19039	00011629051	133	29	27	27	3539.6662	371.6260	371.8660	0.2399	371.7390	0.0793	1006.611
19039	00011633001	29	10	10	10	9966.5435	386.1840	387.3090	1.1248	386.7890	0.2793	2949.036
19039	00011633002	36	14	12	9	13623.6015	387.3180	388.6680	1.3503	387.9820	0.3633	4043.570
19039	00011633003	34	18	13	11	14637.8104	387.5320	389.0010	1.4684	388.2600	0.3884	4347.706
19039	00011633004	49	21	16	13	20742.9042	385.8500	387.4950	1.6444	386.6510	0.4371	6135.502
19039	00011633005	4	3	3	3	4668.0677	386.5820	387.0960	0.5141	386.8600	0.1197	1381.505

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011633006	18	9	7	7	9711.4609	386.9860	387.7090	0.7233	387.3100	0.1745	2877.430
19039	00011633007	34	19	14	12	5332.7086	387.5590	388.0600	0.5018	387.7770	0.1245	1581.945
19039	00011633008	56	25	21	20	8193.4112	387.6810	388.4120	0.7302	388.0280	0.1794	2432.144
19039	00011633009	62	24	22	19	15281.1876	386.1830	387.6900	1.5066	386.9350	0.4119	4523.312
19039	00011633010	24	9	8	8	5329.4006	385.6850	386.2710	0.5861	385.9630	0.1460	1573.568
19039	00011633011	27	11	10	10	16180.0721	384.8550	386.0010	1.1469	385.4250	0.2576	4770.696
19039	00011633012	22	5	5	5	5708.2977	387.2740	387.7760	0.5026	387.5240	0.1263	1692.258
19039	00011633015	147	52	46	40	14743.4833	388.0610	389.5140	1.4527	388.7600	0.3775	4384.733
19039	00011633016	87	28	26	25	16021.6136	388.3370	389.8260	1.4889	389.0600	0.3888	4768.527
19039	00011633017	51	15	12	10	13946.1967	386.4550	387.8510	1.3955	387.1700	0.3795	4130.655
19039	00011633018	46	17	13	10	11623.9824	385.3660	386.5690	1.2034	385.9790	0.3074	3432.259
19039	00011633019	15	6	4	4	103141.9280	384.0670	386.3060	2.2382	385.0590	0.4891	30382.532
19039	00011633021	146	32	29	28	8051.3717	387.9800	388.6640	0.6835	388.3160	0.1769	2391.754
19039	00011633022	61	20	20	17	4784.9791	388.6580	389.1380	0.4800	388.8600	0.1183	1423.426
19039	00011633023	42	19	15	13	13071.7893	386.7570	388.0610	1.3045	387.4210	0.3366	3874.179
19039	00011633024	38	13	12	10	12840.1954	385.7440	386.8960	1.1525	386.3220	0.2923	3794.744
19039	00011633026	15	5	4	0	3783.4989	389.0140	389.8340	0.8192	389.4240	0.1946	1127.140
19039	00011633027	32	9	9	5	5018.1280	389.5050	390.1310	0.6259	389.8250	0.1573	1496.487
19039	00011633028	4	2	2	0	3411.0242	386.1790	386.7420	0.5636	386.4600	0.1513	1008.442
19039	00011633030	82	42	32	26	8203.8299	389.8480	390.6940	0.8459	390.2540	0.2047	2449.207
19039	00011633033	23	10	10	8	4145.0552	387.4520	388.1970	0.7453	387.8770	0.2023	1229.945
19039	00011633034	27	10	10	9	1869.9118	386.8100	387.4470	0.6374	387.1260	0.1832	553.777
19039	00011648001	87	34	33	24	10836.0121	389.2260	390.2470	1.0205	389.7260	0.2601	3230.653
19039	00011648003	151	71	57	45	16770.5608	389.4620	391.3330	1.8717	390.2290	0.5078	5006.435
19039	00011648004	2	1	1	0	3287.5165	388.7630	389.2790	0.5166	389.0200	0.1281	978.366
19039	00011648005	90	38	35	31	15279.7490	388.9060	390.5120	1.6057	389.6820	0.4323	4554.996
19039	00011648006	32	13	11	11	7004.0326	390.4800	391.3880	0.9074	390.9460	0.2430	2094.722
19039	00011648007	48	15	15	14	6386.9365	390.7200	391.6450	0.9249	391.1940	0.2442	1911.376
19039	00011648008	36	14	14	12	6352.8551	390.9520	391.8320	0.8802	391.4040	0.2327	1902.198
19039	00011648009	52	14	14	8	5572.3453	391.1770	392.0930	0.9163	391.6840	0.2400	1669.688
19039	00011648010	28	9	9	7	9989.2082	390.7260	391.6560	0.9295	391.1710	0.2342	2989.229
19039	00011648011	28	11	11	7	11203.5935	389.6030	390.7740	1.1701	390.2030	0.3126	3344.332
19039	00011648013	89	24	24	20	18048.7996	388.6490	390.2730	1.6248	389.4550	0.4173	5377.334
19039	00011648014	63	24	22	20	13135.3042	390.0300	391.1830	1.1531	390.6000	0.2685	3924.947

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011648015	3	1	1	0	208.5866	390.8510	390.8510	0.0000	390.8510	0.0000	62.368
19039	00011648016	78	27	25	25	8099.0275	390.9100	392.1070	1.1971	391.4250	0.2707	2425.174
19039	00011648017	68	25	22	20	9423.0111	391.3980	392.8970	1.4988	392.0540	0.3551	2826.162
19039	00011648018	49	20	14	13	10121.9177	391.7070	392.9540	1.2473	392.3630	0.3593	3038.171
19039	00011648019	80	30	25	22	8066.0766	391.8550	393.0000	1.1451	392.4580	0.3364	2421.681
19039	00011648020	99	38	35	26	7278.3869	392.0400	393.0110	0.9708	392.5400	0.2747	2185.649
19039	00011648021	68	23	22	12	4310.3062	392.2140	392.9830	0.7683	392.6850	0.2044	1294.833
19039	00011648023	45	13	13	3	15837.4521	388.3190	390.0750	1.7564	389.1290	0.4627	4714.551
19039	00011648025	41	17	16	10	3241.5037	390.5160	391.5430	1.0273	391.0610	0.2965	969.734
19039	00011648026	191	71	56	51	134902.4676	393.0670	397.6310	4.5640	394.9300	1.1900	40756.929
19039	00011648027	31	13	11	10	3087.0100	397.5570	398.1930	0.6355	397.8910	0.1566	939.645
19039	00011648028	23	10	10	9	10971.1862	397.5570	398.8720	1.3148	398.1910	0.3281	3342.000
19039	00011648029	19	7	6	4	2536.4329	397.8910	398.4630	0.5719	398.1650	0.1392	772.588
19039	00011648030	8	8	3	3	5585.2173	397.0890	397.9170	0.8283	397.4600	0.1920	1698.224
19039	00011652001	25	13	8	7	5538.1749	395.4730	396.3030	0.8300	395.8920	0.2082	1677.277
19039	00011652002	56	24	16	13	10460.0518	396.2630	397.5370	1.2740	396.8950	0.3400	3175.930
19039	00011652003	27	11	9	7	9096.7459	396.4720	397.8030	1.3304	397.1320	0.3537	2763.646
19039	00011652004	25	8	7	6	5383.0289	395.7420	396.5250	0.7828	396.1340	0.2054	1631.287
19039	00011652005	15	6	6	3	4526.3675	395.1080	395.7660	0.6578	395.4510	0.1757	1369.317
19039	00011652006	27	10	9	9	4967.6287	394.7410	395.5770	0.8361	395.1830	0.2106	1501.789
19039	00011652007	39	21	15	13	7014.9666	394.4940	395.3070	0.8133	394.8890	0.2056	2119.152
19039	00011652008	66	21	17	14	7318.0880	395.1610	396.0230	0.8627	395.5900	0.2102	2214.646
19039	00011652009	92	53	42	34	12028.7751	395.8680	397.2540	1.3864	396.5590	0.3513	3649.141
19039	00011652010	55	23	20	19	4293.0895	397.1210	397.6750	0.5539	397.4010	0.1401	1305.150
19039	00011652011	64	28	24	18	11311.8926	397.4680	398.8580	1.3896	398.0700	0.3496	3444.738
19039	00011652012	20	9	8	5	3266.3546	398.0260	398.5720	0.5457	398.2850	0.1430	995.219
19039	00011652013	42	17	17	14	8797.3092	396.7410	398.0280	1.2876	397.3690	0.3546	2674.270
19039	00011652017	42	17	16	12	2879.6770	394.1300	394.6120	0.4813	394.3810	0.1188	868.803
19039	00011652018	7	1	1	0	1783.4569	394.5920	394.9930	0.4006	394.7780	0.1149	538.613
19039	00011652019	8	5	4	3	1538.9068	395.0230	395.5770	0.5540	395.2800	0.1657	465.349
19039	00011652020	69	26	25	21	4697.2670	397.5360	398.2100	0.6736	397.8650	0.1556	1429.692
19039	00011652021	40	22	19	17	4914.1345	397.9650	398.6130	0.6485	398.2950	0.1489	1497.316
19039	00011652022	17	7	6	6	3326.2089	398.5410	399.0710	0.5296	398.8020	0.1457	1014.772
19039	00011652023	20	7	6	3	3271.7883	398.7470	399.3460	0.5998	399.0450	0.1514	998.777

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011652024	16	6	4	3	3166.3667	398.2500	398.7940	0.5440	398.5160	0.1353	965.314
19039	00011652025	54	23	21	16	8918.4731	396.9260	398.2460	1.3203	397.6030	0.3610	2712.699
19039	00011652027	35	16	14	13	3275.1913	394.0660	394.5990	0.5336	394.3430	0.1378	988.035
19039	00011652028	57	25	18	17	4400.9734	393.6460	394.2330	0.5873	393.9550	0.1429	1326.346
19039	00011652029	17	16	7	4	1256.0852	393.1320	393.4830	0.3509	393.2940	0.1138	377.918
19039	00011652030	43	14	13	12	10145.5836	398.0120	399.2580	1.2462	398.6260	0.3033	3093.884
19039	00011652031	61	22	19	14	7944.7676	398.4480	399.5670	1.1184	399.0020	0.2841	2425.033
19039	00011652033	27	11	9	6	4363.8922	399.0370	399.6010	0.5641	399.3380	0.1405	1333.141
19039	00011652034	30	11	11	9	2212.0594	393.2470	393.9330	0.6864	393.5730	0.2058	666.014
19039	00011652035	20	10	7	3	4493.3190	392.8320	393.4640	0.6314	393.1420	0.1481	1351.382
19039	00011652036	43	18	16	15	4348.6246	393.2620	393.8090	0.5463	393.5430	0.1367	1309.199
19039	00011652037	12	3	3	0	5987.5711	398.9780	399.8580	0.8797	399.4390	0.2120	1829.627
19039	00011652038	18	6	4	4	9601.6145	399.4400	400.3660	0.9262	399.8830	0.2141	2937.235
19039	00011652039	21	8	7	5	2816.1440	392.6760	393.2710	0.5953	392.9430	0.1551	846.537
19039	00011652040	33	19	11	10	6527.6966	392.1680	393.0250	0.8568	392.6220	0.1970	1960.632
19039	00011652041	57	12	12	10	11581.8207	391.4080	392.5650	1.1570	391.9720	0.2748	3472.908
19039	00011652042	52	23	22	15	4108.4153	392.4070	393.0690	0.6628	392.7660	0.1736	1234.439
19039	00011652043	62	9	4	0	5012.9349	392.1070	392.7170	0.6102	392.4300	0.1528	1504.928
19039	00011652044	23	16	12	10	6396.1579	391.6160	392.4580	0.8413	392.0530	0.1973	1918.339
19039	00011652045	6	2	1	0	8996.9496	391.3740	392.2780	0.9037	391.8280	0.2238	2696.821
19039	00011652046	2	1	1	0	2375.1123	391.6050	392.2230	0.6188	391.9400	0.1617	712.140
19039	00011652047	34	14	13	9	7890.1881	390.9600	391.8920	0.9314	391.3870	0.2288	2362.410
19039	00011667002	32	18	16	16	7709.7096	404.1360	405.3110	1.1760	404.7240	0.2876	2387.033
19039	00011667003	47	20	18	16	7419.6751	404.7030	405.8630	1.1606	405.3000	0.2725	2300.504
19039	00011667004	28	19	15	15	7862.6686	403.8720	405.0230	1.1519	404.4170	0.2800	2432.545
19039	00011667005	53	31	20	20	7569.0248	402.9350	404.1210	1.1855	403.5240	0.2743	2336.527
19039	00011667006	45	18	15	15	7391.0829	402.3790	403.5090	1.1300	402.9520	0.2632	2278.363
19039	00011667007	46	26	21	21	7009.2381	401.7990	402.9420	1.1425	402.3680	0.2711	2157.524
19039	00011667009	11	7	4	4	7252.7879	403.5500	404.6700	1.1202	404.1180	0.2811	2242.201
19039	00011667010	18	9	5	5	7143.2991	404.3820	405.6000	1.2189	405.0130	0.2770	2213.244
19039	00011667011	16	9	7	7	7876.4329	404.9810	406.2560	1.2749	405.6300	0.2865	2444.112
19039	00011667012	8	4	2	0	7508.1683	405.6280	406.8110	1.1834	406.2190	0.2922	2333.220
19039	00011667013	36	14	10	10	7579.6717	406.1580	407.3200	1.1628	406.7630	0.2834	2358.594
19039	00011667014	21	8	8	8	7091.6411	405.2460	406.4580	1.2122	405.8750	0.2752	2201.915

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011667015	36	14	14	14	7876.3508	404.3390	405.6140	1.2750	404.9590	0.2950	2440.043
19039	00011667016	45	23	17	14	8177.6436	402.0800	403.2400	1.1606	402.6590	0.2706	2518.993
19039	00011667017	18	12	8	8	7778.8926	401.5330	402.7170	1.1838	402.1180	0.2758	2392.945
19039	00011667018	11	8	3	0	7215.8026	405.3920	406.5690	1.1765	405.9570	0.2896	2240.919
19039	00011667019	6	2	2	0	7614.8329	407.1100	408.3610	1.2510	407.7120	0.2863	2375.064
19039	00011667021	33	19	14	14	7039.2868	400.7140	401.8660	1.1513	401.2920	0.2520	2160.979
19039	00011667022	5	1	1	0	6978.2026	406.2850	407.5500	1.2648	406.9030	0.2919	2172.180
19039	00011667023	49	17	16	15	7200.3463	408.0880	409.2650	1.1771	408.6780	0.2819	2251.107
19039	00011667024	82	32	25	25	7633.6697	400.5060	401.5550	1.0483	401.0440	0.2561	2342.000
19039	00011667025	69	32	25	23	7250.1944	399.9840	401.0440	1.0599	400.5040	0.2496	2221.355
19039	00011667026	10	7	5	5	4165.3008	407.2850	408.1150	0.8292	407.6810	0.2020	1299.057
19039	00011667027	26	9	8	8	4503.7519	408.9960	409.9960	1.0001	409.4940	0.2253	1410.858
19039	00011667028	59	27	21	20	7771.5700	399.7180	400.8090	1.0912	400.2620	0.2513	2379.658
19039	00011667029	54	23	17	17	7337.1234	399.2010	400.2350	1.0347	399.7300	0.2412	2243.644
19039	00011667031	55	33	22	22	9286.5990	409.6370	411.1310	1.4945	410.4100	0.3600	2915.655
19039	00011671001	136	52	46	40	21564.2674	404.7510	406.6250	1.8742	405.6720	0.4080	6692.235
19039	00011671002	182	97	70	70	17917.8035	405.8310	407.5970	1.7658	406.7120	0.3891	5574.850
19039	00011671003	38	21	13	11	7498.9973	406.9270	408.1960	1.2694	407.5540	0.3370	2338.028
19039	00011671004	49	23	18	18	6063.0663	405.8330	406.9580	1.1249	406.4020	0.3092	1884.992
19039	00011671006	68	48	29	25	16290.6826	404.5320	406.0390	1.5073	405.2850	0.3537	5050.813
19039	00011671007	127	51	44	43	21581.4296	403.6360	405.4760	1.8399	404.5260	0.3988	6678.641
19039	00011671008	38	17	14	14	7341.3838	403.5350	404.6390	1.1038	404.0680	0.2642	2269.310
19039	00011671009	110	54	40	32	17793.6967	406.6790	408.4930	1.8142	407.6160	0.4047	5548.542
19039	00011671010	48	17	16	13	4121.7665	408.0750	408.8270	0.7517	408.4630	0.1856	1287.946
19039	00011671011	50	35	24	22	12007.2943	407.1930	409.1720	1.9798	408.1820	0.5451	3749.388
19039	00011671012	24	12	10	9	5926.5951	403.7500	404.9120	1.1622	404.3270	0.3093	1833.156
19039	00011671013	83	30	27	27	8778.1860	403.3980	404.6560	1.2571	404.0230	0.3160	2713.141
19039	00011671014	114	49	39	32	21419.4482	402.4730	404.2360	1.7626	403.3730	0.3954	6609.621
19039	00011671015	75	33	27	25	7912.5988	402.6700	403.7510	1.0815	403.2160	0.2633	2440.722
19039	00011671016	50	25	19	17	14547.8644	407.6340	409.2780	1.6442	408.4680	0.3695	4545.888
19039	00011671017	11	5	4	4	6456.2130	408.3620	409.5310	1.1688	408.9780	0.3037	2019.944
19039	00011671018	82	29	25	19	7008.5156	408.7670	409.9230	1.1560	409.3430	0.2856	2194.698
19039	00011671019	47	28	20	18	6021.7999	409.0960	410.2050	1.1096	409.6650	0.2693	1887.194
19039	00011671020	144	58	54	52	13685.0966	402.3250	403.7530	1.4277	403.0580	0.3247	4219.654

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011671021	230	118	85	82	17760.2048	401.4960	403.1210	1.6253	402.3280	0.3547	5466.252
19039	00011671022	45	19	15	15	7416.2174	401.0110	402.0510	1.0398	401.5540	0.2467	2278.179
19039	00011671023	18	6	5	5	7168.6941	401.8380	402.8840	1.0465	402.3730	0.2489	2206.634
19039	00011671024	186	87	65	64	26851.7097	408.8650	411.1000	2.2351	409.9480	0.4993	8420.971
19039	00011671025	59	22	20	19	13305.7981	409.7470	411.6100	1.8637	410.6700	0.4696	4180.183
19039	00011671026	60	37	27	22	12066.1135	410.1350	411.9800	1.8459	411.0350	0.4985	3794.090
19039	00011671027	48	21	19	16	5657.5272	401.2750	402.3360	1.0614	401.7960	0.3055	1738.976
19039	00011671028	64	27	25	21	6779.9811	401.1740	402.1320	0.9578	401.6460	0.2440	2083.211
19039	00011671029	77	27	24	19	12041.5168	400.4510	401.7620	1.3112	401.1050	0.2959	3694.883
19039	00011671030	61	30	22	20	7776.9520	400.2770	401.2970	1.0197	400.7670	0.2452	2384.310
19039	00011671031	83	23	22	19	19949.2420	410.2270	412.2290	2.0027	411.2430	0.4355	6276.049
19039	00011671032	19	15	12	10	8281.9812	411.3200	412.6180	1.2980	411.9900	0.3206	2610.251
19039	00011671034	39	26	17	17	16877.0835	399.5770	401.0100	1.4323	400.2690	0.3173	5167.861
19039	00011671035	28	19	11	10	10468.2347	399.1350	400.4810	1.3463	399.7990	0.3202	3201.670
19039	00011671036	66	26	19	18	10203.5859	398.7900	400.0060	1.2158	399.3540	0.2931	3117.255
19039	00011671037	49	22	17	17	3698.4238	398.7830	399.4450	0.6624	399.1290	0.1657	1129.253
19039	00011671038	21	7	7	7	4418.7940	398.3660	399.0250	0.6588	398.6780	0.1552	1347.682
19039	00011671039	44	22	19	15	6630.8280	406.0660	407.2480	1.1815	406.6450	0.3217	2062.741
19039	00011686001	15	15	7	7	6632.4373	414.3050	416.2060	1.9008	415.3010	0.5335	2107.160
19039	00011686003	1	0	0	0	21400.2546	416.4180	418.8140	2.3961	417.6700	0.6045	6837.757
19039	00011686004	14	3	1	0	25481.7337	414.4290	416.8450	2.4156	415.6050	0.5857	8101.607
19039	00011686007	40	10	7	5	10230.3087	414.0450	415.9290	1.8836	415.0120	0.5125	3247.961
19039	00011686008	1	0	0	0	9553.8621	415.7370	417.2350	1.4976	416.5070	0.3698	3044.127
19039	00011686009	8	4	2	0	6379.5288	417.1600	418.1380	0.9781	417.6280	0.2446	2038.166
19039	00011686011	2	1	1	0	15656.6560	417.2010	419.2360	2.0350	418.2000	0.5414	5008.924
19039	00011686016	24	6	6	5	9984.7751	413.5470	415.4590	1.9118	414.4840	0.5115	3165.975
19039	00011686018	11	6	4	0	8092.0202	415.3090	416.7750	1.4660	416.0650	0.3902	2575.607
19039	00011686022	2	1	1	0	27094.5314	415.3430	417.9060	2.5629	416.6340	0.6790	8635.705
19039	00011686024	16	2	2	0	12845.0780	411.5620	413.1840	1.6217	412.3430	0.3572	4051.882
19039	00011686025	46	5	5	5	24584.4724	412.5980	414.9800	2.3812	413.7780	0.5214	7781.973
19039	00011686026	14	4	4	0	21756.5321	414.2130	416.4090	2.1959	415.3750	0.4862	6913.396
19039	00011686027	3	1	0	0	12195.0375	415.8400	417.3300	1.4897	416.6140	0.3334	3886.677
19039	00011686028	1	0	0	0	20884.1085	418.2210	419.9810	1.7596	419.1250	0.4718	6696.085
19039	00011686030	3	1	1	0	11524.9468	415.8180	418.0760	2.2578	417.0050	0.5865	3676.560

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011686033	67	22	19	13	7509.8910	412.1200	413.4540	1.3339	412.7510	0.3216	2371.282
19039	00011690001	1	1	1	0	5575.2078	420.7900	422.0320	1.2418	421.4390	0.3301	1797.452
19039	00011690003	3	0	0	0	23414.6090	422.4190	424.2740	1.8551	423.3810	0.4391	7583.675
19039	00011690005	9	8	5	5	8597.0853	420.1020	421.2950	1.1935	420.6900	0.2948	2766.781
19039	00011690007	9	10	3	3	12053.7968	419.1710	420.6210	1.4497	419.8620	0.3268	3871.612
19039	00011690008	6	11	3	3	14769.6300	420.0960	421.7720	1.6762	420.9550	0.3794	4756.272
19039	00011690019	18	8	4	4	4182.8768	419.7530	420.5470	0.7935	420.1500	0.1964	1344.438
19039	00011690020	5	6	2	0	6034.9188	419.2720	420.2480	0.9761	419.7760	0.2288	1937.985
19039	00011690022	10	10	3	3	11135.1740	418.2500	419.5450	1.2951	418.9300	0.3001	3568.617
19039	00011690023	12	4	3	3	5948.7345	417.8540	418.8710	1.0177	418.3780	0.2636	1903.947
19039	00011690024	4	3	1	0	6118.6909	418.7750	419.8580	1.0830	419.3100	0.2705	1962.706
19039	00011690025	5	9	2	0	8802.5040	419.7130	421.0950	1.3819	420.4010	0.3496	2830.945
19039	00011690026	8	1	1	0	8436.1664	420.9690	422.8930	1.9235	421.8430	0.5316	2722.434
19039	00011690036	5	3	1	0	6169.3861	417.7740	418.9950	1.2208	418.3870	0.3210	1974.611
19039	00011690037	10	2	2	0	16688.7099	416.9550	418.7050	1.7502	417.8600	0.3983	5334.761
19039	00011690038	2	1	1	0	8633.5151	416.5250	417.9470	1.4219	417.2140	0.3654	2755.548
19039	00011690039	43	33	18	18	24769.5770	425.3630	428.3190	2.9557	426.8690	0.7995	8088.624
19039	00011690040	38	33	20	20	33035.3381	425.4640	428.4910	3.0268	427.0160	0.8407	10791.563
19039	00011690042	45	28	19	18	16546.3488	426.2500	428.2680	2.0186	427.2850	0.5616	5408.555
19039	00011690043	28	24	10	10	19237.9815	426.4980	428.4180	1.9199	427.4890	0.5308	6291.379
19039	00011690044	2	0	0	0	10225.6538	423.2930	425.0840	1.7906	424.1470	0.4465	3317.943
19039	00011703001	100	68	44	43	12743.4063	429.3990	433.6790	4.2805	431.7290	1.4911	4208.799
19039	00011703002	41	14	14	14	9462.6615	433.4830	435.5450	2.0622	434.4030	0.5087	3144.616
19039	00011703003	70	31	21	20	3756.3549	435.8640	436.8080	0.9436	436.3420	0.2825	1253.877
19039	00011703004	84	43	30	30	8444.9488	436.0620	436.9010	0.8399	436.5190	0.2242	2820.081
19039	00011703005	101	54	33	32	12108.8299	434.5350	436.0130	1.4778	435.3660	0.3590	4032.906
19039	00011703006	44	13	13	13	3404.5285	433.6080	434.7430	1.1352	434.2480	0.2793	1130.983
19039	00011703008	38	13	12	12	1338.0352	428.6950	429.2340	0.5389	428.9650	0.1667	439.087
19039	00011703009	21	15	10	10	4626.7617	428.5390	429.1470	0.6082	428.8470	0.1665	1517.892
19039	00011703010	118	51	39	39	13286.0249	429.1820	433.1920	4.0107	430.7700	1.3316	4378.264
19039	00011703011	3	2	2	0	14909.5428	436.9460	439.1930	2.2476	438.2970	0.6052	4999.128
19039	00011703012	54	42	22	21	14109.3298	436.9530	439.1060	2.1530	437.8700	0.5525	4726.210
19039	00011703013	29	14	14	14	7557.4059	436.9930	438.1580	1.1653	437.4110	0.2975	2528.855
19039	00011703014	32	12	9	9	7706.0348	435.0460	436.7530	1.7068	435.8340	0.4030	2569.292

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011703015	105	64	37	37	14023.3468	431.2340	435.2400	4.0059	433.5010	1.3225	4650.538
19039	00011703016	61	28	22	22	5085.6285	430.3990	431.1820	0.7838	430.7920	0.2160	1675.999
19039	00011703017	20	19	8	8	5829.1284	429.5120	430.3390	0.8275	429.9240	0.2334	1917.153
19039	00011703018	20	14	7	6	8204.5109	428.3850	429.4620	1.0772	428.9040	0.2985	2691.995
19039	00011703019	117	60	48	45	28260.5972	428.3550	433.1080	4.7529	431.0460	1.5092	9318.937
19039	00011703020	89	38	31	28	19882.1819	433.0520	436.5980	3.5458	434.4990	0.9689	6608.673
19039	00011703022	47	43	20	19	13482.4996	434.6920	436.5340	1.8423	435.6770	0.3964	4493.621
19039	00011703023	149	93	52	47	23847.9283	430.5160	435.5590	5.0424	431.8800	1.4285	7879.074
19039	00011703025	84	37	28	28	10020.9480	429.5740	430.4520	0.8781	430.0130	0.2413	3296.491
19039	00011703026	17	29	9	9	12205.6133	428.4660	429.5820	1.1162	429.0340	0.3079	4006.017
19039	00011703027	257	157	112	111	19346.4301	434.1970	436.7620	2.5652	435.5340	0.6693	6445.911
19039	00011703030	142	84	63	63	14226.2497	430.3810	434.2600	3.8793	432.6230	1.2828	4708.271
19039	00011703031	16	6	5	5	443.9717	429.3170	429.6910	0.3742	429.4760	0.1257	145.867
19039	00011703032	3	7	1	0	1061.5156	428.9880	429.2760	0.2877	429.1430	0.0944	348.490
19039	00011722001	31	8	8	6	8412.0911	404.6120	405.9290	1.3166	405.2420	0.3630	2607.833
19039	00011722002	53	21	17	12	33369.0944	405.0680	407.5670	2.4985	406.4180	0.5939	10374.777
19039	00011722003	13	7	6	6	2917.3276	405.6840	406.2320	0.5481	405.9370	0.1377	905.952
19039	00011722004	10	5	4	3	5215.3179	404.8690	405.7530	0.8846	405.2870	0.2328	1616.981
19039	00011722005	10	6	4	4	7453.7078	403.7360	404.8040	1.0682	404.2830	0.3010	2305.257
19039	00011722006	6	3	3	3	3612.6924	403.9770	404.5550	0.5783	404.2810	0.1456	1117.315
19039	00011722007	14	7	4	3	8442.1877	403.5110	404.5470	1.0359	404.0310	0.2715	2609.343
19039	00011722008	17	12	9	8	7554.4062	404.4940	405.6460	1.1526	405.0620	0.3029	2340.902
19039	00011722009	17	7	7	7	5209.0085	405.6090	406.7640	1.1547	406.1530	0.3150	1618.476
19039	00011722012	46	23	18	18	28017.5241	402.3200	405.1340	2.8149	403.4860	0.8111	8648.079
19039	00011722013	14	7	3	0	8663.6718	402.9810	404.0980	1.1169	403.5170	0.2883	2674.393
19039	00011722014	17	10	7	7	12240.0736	402.4000	403.6640	1.2632	403.0140	0.3095	3773.685
19039	00011722015	82	35	28	17	14809.8168	401.9280	403.3270	1.3990	402.6020	0.3354	4561.283
19039	00011722016	9	4	3	0	2934.4678	403.2320	403.7890	0.5577	403.5080	0.1378	905.822
19039	00011722018	3	4	2	0	2720.6555	402.9950	403.5050	0.5106	403.2540	0.1310	839.293
19039	00011722019	6	2	2	0	2737.7873	403.4540	404.0220	0.5681	403.7320	0.1416	845.579
19039	00011722020	2	1	1	0	3474.9406	406.8310	407.9200	1.0887	407.3820	0.3139	1082.956
19039	00011722023	15	10	7	4	15397.2305	407.6550	408.9770	1.3221	408.3690	0.3196	4810.130
19039	00011722027	25	11	11	10	10211.3755	401.4720	402.8060	1.3340	402.1390	0.3184	3141.390
19039	00011722029	4	2	2	0	17681.6957	408.3890	410.0400	1.6507	409.2190	0.3993	5535.300

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011722032	14	6	5	4	2550.7626	402.0780	402.4790	0.4009	402.2570	0.1011	784.938
19039	00011722034	4	1	1	0	4396.5856	401.5880	402.1480	0.5603	401.8680	0.1407	1351.638
19039	00011722035	5	1	1	0	17986.9905	401.1620	402.5920	1.4309	401.8470	0.3500	5529.434
19039	00011722037	38	23	15	13	16482.1510	400.2250	401.6120	1.3878	400.9030	0.3350	5054.924
19039	00011737001	8	2	1	0	17208.3585	410.8540	413.0910	2.2373	411.9650	0.5878	5423.270
19039	00011737003	4	1	1	0	11520.8544	413.3400	414.6080	1.2680	413.9850	0.2930	3648.638
19039	00011737005	28	13	11	9	38664.3227	407.4490	410.6530	3.2035	409.0660	0.8295	12099.439
19039	00011737006	8	5	3	0	24000.3390	410.4130	412.6610	2.2484	411.4960	0.5568	7555.173
19039	00011737007	6	4	2	0	12549.9183	412.2860	413.6910	1.4047	412.9910	0.3290	3964.998
19039	00011737011	57	25	22	17	15814.4722	406.2940	407.8480	1.5541	407.0680	0.3555	4924.738
19039	00011737013	24	8	6	5	16143.2473	405.1070	406.6380	1.5310	405.8700	0.3566	5012.326
19039	00011737014	12	15	6	4	14953.7332	403.9990	405.4190	1.4194	404.7120	0.3375	4629.746
19039	00011741008	63	114	44	44	2509.4959	422.0240	422.4880	0.4643	422.2710	0.1210	810.661
19039	00011741016	1	0	0	0	17629.8014	422.5400	423.9870	1.4472	423.2730	0.3930	5708.597
19039	00011741018	2	1	1	0	10022.0525	419.8580	421.4130	1.5550	420.6210	0.4389	3224.847
19039	00011741019	2	1	1	0	10241.0425	419.6420	421.3220	1.6792	420.5220	0.4663	3294.537
19039	00011756001	8	8	2	0	5742.6516	428.7730	429.7730	0.9997	429.2800	0.2898	1885.882
19039	00011756002	48	24	12	11	10812.2292	429.8410	435.0010	5.1607	431.5320	1.7316	3569.355
19039	00011756003	41	29	19	14	14760.6098	429.9440	435.0230	5.0793	431.6620	1.7712	4874.270
19039	00011756004	10	17	4	3	7921.5933	428.8770	429.9030	1.0264	429.3830	0.2952	2602.069
19039	00011756005	3	5	2	0	10275.7622	427.3570	428.8150	1.4586	428.1060	0.4068	3365.323
19039	00011756006	10	14	3	0	10726.1311	427.1140	428.7160	1.6019	427.9230	0.4431	3511.318
19039	00011756009	11	20	6	6	11851.7588	429.7950	434.9230	5.1274	431.2690	1.4764	3910.142
19039	00011756012	13	21	5	5	7394.9825	428.9380	429.9970	1.0582	429.4760	0.3084	2429.615
19039	00011756013	37	15	9	9	9366.1093	427.5180	428.8750	1.3567	428.1890	0.3838	3068.006
19039	00011756019	18	8	7	7	17655.1543	426.7300	428.5800	1.8498	427.6480	0.5122	5775.896
19039	00011756020	18	18	8	8	10072.2396	428.6020	429.6660	1.0639	429.1420	0.2983	3306.652
19039	00011756021	26	41	11	11	21392.1554	429.7090	434.8640	5.1553	430.9880	1.1006	7053.118
19039	00011756022	11	9	4	0	5331.7806	434.9540	435.6100	0.6562	435.2410	0.1741	1775.266
19039	00011756024	11	16	4	4	7050.4635	427.7020	428.8870	1.1848	428.2560	0.3392	2309.844
19039	00011756025	2	10	2	0	2257.7180	435.0850	435.6440	0.5591	435.3400	0.1632	751.899
19039	00011760001	68	35	23	22	7482.1104	439.0930	439.9620	0.8696	439.5280	0.2540	2515.777
19039	00011760002	43	11	11	11	7441.6429	440.0800	440.9280	0.8482	440.4980	0.2487	2507.692
19039	00011760003	46	15	13	12	7024.8963	440.0820	440.8890	0.8075	440.4690	0.2320	2367.101

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011760004	120	41	35	34	7536.9032	439.1030	439.9470	0.8440	439.5200	0.2471	2534.154
19039	00011760005	156	51	46	42	7749.9358	438.0730	438.9830	0.9092	438.5280	0.2654	2599.901
19039	00011760006	100	27	26	21	7635.9235	438.0520	438.9710	0.9183	438.5200	0.2650	2561.606
19039	00011760007	24	7	6	5	2171.8627	438.4140	438.9560	0.5420	438.7580	0.1510	728.985
19039	00011760008	75	26	19	18	7339.2367	439.0810	439.9370	0.8557	439.5040	0.2506	2467.602
19039	00011760009	69	32	22	22	7294.5723	440.0770	440.9430	0.8658	440.5090	0.2576	2458.193
19039	00011760010	44	13	11	10	7466.6651	441.0620	441.9400	0.8788	441.5000	0.2549	2521.847
19039	00011760011	73	31	23	20	7860.7468	441.0440	441.8890	0.8449	441.4650	0.2426	2654.737
19039	00011760012	36	20	14	13	3790.0141	441.1500	441.8560	0.7057	441.5920	0.1880	1280.335
19039	00011760013	5	3	1	0	2416.9505	440.9920	441.4940	0.5020	441.1970	0.1499	815.759
19039	00011760014	52	16	13	12	7406.0597	440.9960	441.8110	0.8156	441.3990	0.2339	2500.806
19039	00011760015	116	43	37	36	7361.9943	440.0650	440.8830	0.8183	440.4800	0.2429	2480.751
19039	00011760016	88	31	27	24	7511.4547	439.1020	439.9520	0.8500	439.5350	0.2474	2525.684
19039	00011760017	107	37	33	29	7520.2132	438.1140	438.9840	0.8704	438.5530	0.2517	2522.979
19039	00011760018	56	26	20	17	7299.2776	437.1530	438.0120	0.8594	437.5860	0.2445	2443.457
19039	00011760019	61	29	25	21	6871.0454	437.1240	437.9710	0.8466	437.5640	0.2392	2299.989
19039	00011760020	16	5	5	5	1232.4643	437.5730	437.9270	0.3540	437.7700	0.1104	412.745
19039	00011760022	69	22	18	18	6710.6110	440.0760	440.9580	0.8825	440.5300	0.2541	2261.512
19039	00011760023	29	5	5	5	7617.6483	441.0980	441.9770	0.8789	441.5330	0.2531	2573.034
19039	00011760024	51	18	13	9	6251.7693	442.0910	442.7860	0.6948	442.4350	0.1984	2115.991
19039	00011760025	36	44	12	11	8489.8353	442.0520	442.8570	0.8044	442.4780	0.2313	2873.772
19039	00011760026	93	35	31	30	7712.1586	442.0000	442.8310	0.8309	442.4170	0.2392	2610.172
19039	00011760030	61	28	15	15	6884.4999	441.8930	442.6780	0.7852	442.2640	0.2199	2329.246
19039	00011760031	83	31	25	22	7449.8632	440.9840	441.7980	0.8143	441.3820	0.2366	2515.500
19039	00011760032	35	14	9	9	7162.1202	440.0690	440.8740	0.8042	440.4730	0.2367	2413.361
19039	00011760033	52	24	17	16	7407.9141	439.1030	439.9400	0.8370	439.5220	0.2432	2490.795
19039	00011760034	48	18	15	4	7212.4481	438.1530	438.9980	0.8456	438.5770	0.2462	2419.859
19039	00011760035	53	22	13	11	7253.1392	437.2090	438.0530	0.8439	437.6300	0.2462	2428.256
19039	00011760036	37	14	11	10	7487.5405	436.1820	437.0940	0.9123	436.6430	0.2609	2501.077
19039	00011760037	5	7	2	0	6485.1292	436.1450	437.0360	0.8917	436.6250	0.2456	2166.151
19039	00011760038	14	5	5	5	720.1117	436.7770	436.9760	0.1992	436.8830	0.0652	240.672
19039	00011760039	6	2	2	0	525.8516	440.5910	440.9010	0.3096	440.7740	0.1064	177.313
19039	00011760040	44	19	12	12	4312.4662	441.0880	441.9950	0.9072	441.6050	0.2555	1456.871
19039	00011760047	11	2	2	0	10146.5946	434.3410	436.0940	1.7533	435.4500	0.4333	3380.026

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011760050	49	14	14	14	2024.2646	442.1300	442.6380	0.5077	442.3770	0.1575	685.048
19039	00011775001	115	55	44	42	6523.4352	445.6850	446.3790	0.6942	446.0450	0.2131	2225.955
19039	00011775002	81	27	26	26	10018.5870	446.5200	447.8900	1.3705	447.0770	0.3707	3426.496
19039	00011775003	271	104	85	85	14431.6976	446.6570	448.0990	1.4421	447.1770	0.3868	4936.945
19039	00011775004	81	31	30	30	6864.4680	445.8420	446.5130	0.6709	446.1510	0.2013	2342.881
19039	00011775005	125	41	33	32	8926.4094	444.8750	445.7300	0.8548	445.3210	0.2500	3040.965
19039	00011775006	80	31	26	26	7202.4741	444.7350	445.5500	0.8158	445.1620	0.2382	2452.795
19039	00011775007	173	52	49	46	7242.5819	444.5470	445.4810	0.9338	445.0340	0.2457	2465.744
19039	00011775008	136	49	44	44	6728.5323	445.5130	446.3230	0.8097	445.9130	0.2354	2295.260
19039	00011775009	117	36	34	32	7073.2830	446.4930	447.9730	1.4796	447.2510	0.4549	2420.103
19039	00011775010	58	16	16	16	6269.5238	446.3760	447.9640	1.5881	447.2480	0.4659	2145.084
19039	00011775011	37	15	13	13	8946.0280	448.1410	449.5710	1.4294	448.8610	0.4306	3071.875
19039	00011775012	69	20	19	19	5587.1758	448.0610	449.0350	0.9739	448.5560	0.3024	1917.213
19039	00011775013	195	60	55	55	12825.2191	448.0680	449.7800	1.7116	448.8340	0.4375	4403.642
19039	00011775014	89	28	27	26	3561.0159	447.4260	448.0290	0.6034	447.7260	0.1912	1219.685
19039	00011775015	81	26	26	24	3390.1887	447.4460	448.0350	0.5897	447.7200	0.1815	1161.159
19039	00011775016	136	53	45	43	7020.2983	446.7300	447.3720	0.6422	447.0470	0.1816	2400.879
19039	00011775017	58	19	19	19	4416.9030	443.8820	444.7660	0.8834	444.3500	0.2732	1501.428
19039	00011775018	29	25	9	9	3333.0460	443.9190	444.7640	0.8446	444.3510	0.2478	1132.997
19039	00011775019	87	26	25	24	10132.7301	443.8760	444.7450	0.8685	444.2930	0.2447	3443.954
19039	00011775020	25	6	6	6	7363.5784	443.6560	444.5220	0.8655	444.0810	0.2486	2501.569
19039	00011775021	165	45	45	43	7755.3325	443.4240	444.3280	0.9045	443.9000	0.2543	2633.583
19039	00011775022	132	43	36	33	7985.5895	444.4390	445.3020	0.8629	444.8520	0.2386	2717.590
19039	00011775023	121	34	29	29	8133.6753	445.3300	446.1730	0.8429	445.7800	0.2460	2773.760
19039	00011775024	55	27	19	17	8270.2408	446.3080	447.1180	0.8092	446.7130	0.2446	2826.234
19039	00011775025	153	45	42	39	8311.8009	447.2750	448.0470	0.7716	447.6770	0.2420	2846.567
19039	00011775026	210	68	56	54	20753.3528	448.2180	450.1260	1.9081	449.1710	0.5714	7131.180
19039	00011775028	27	6	6	6	2375.2880	443.4820	443.7770	0.2948	443.6300	0.0858	806.118
19039	00011775029	24	7	6	6	5650.7273	443.3040	443.7420	0.4373	443.5390	0.1218	1917.333
19039	00011775031	19	5	5	5	3831.5401	442.9400	443.4440	0.5033	443.2190	0.1362	1299.132
19039	00011775032	110	35	29	29	7627.9737	449.6180	450.0040	0.3861	449.8100	0.1166	2624.821
19039	00011775033	148	52	43	42	7675.5629	446.0130	446.6890	0.6763	446.3390	0.1975	2620.816
19039	00011775034	122	39	34	34	10210.6455	444.9120	445.8960	0.9847	445.4120	0.2895	3479.177
19039	00011775035	68	19	18	18	4684.4387	443.8350	444.8030	0.9683	444.2960	0.2781	1592.177

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011775037	40	16	15	15	1937.1074	446.0890	446.5390	0.4501	446.3510	0.1446	661.442
19039	0001178A001	87	29	25	25	4966.4292	448.5230	449.7210	1.1975	449.1030	0.3644	1706.285
19039	0001178A002	82	28	28	26	4809.1376	450.3280	451.3710	1.0423	450.8520	0.3357	1658.680
19039	0001178A003	93	40	34	33	6994.8005	450.0940	451.6300	1.5361	450.8580	0.4655	2412.551
19039	0001178A004	112	38	34	33	6832.3856	448.1200	449.7920	1.6725	448.9700	0.5017	2346.665
19039	0001178A005	64	21	19	19	3990.9634	448.1850	448.4380	0.2533	448.3060	0.0831	1368.717
19039	0001178A006	74	26	25	25	5323.0874	448.5220	449.7300	1.2081	449.1450	0.3776	1828.991
19039	0001178A007	89	25	24	24	4926.7539	450.3430	451.3920	1.0488	450.8480	0.3166	1699.231
19039	0001178A008	65	24	23	22	5174.5306	450.2350	451.2580	1.0230	450.7630	0.3000	1784.353
19039	0001178A009	69	27	22	22	5457.3139	448.4540	449.6340	1.1798	449.0400	0.3449	1874.672
19039	0001178A010	68	27	25	25	4156.6215	448.0620	448.3170	0.2550	448.2070	0.0800	1425.216
19039	0001178A011	71	31	24	24	3041.7279	447.4630	447.9730	0.5099	447.7430	0.1502	1041.863
19039	0001178A013	85	31	29	27	5452.0386	448.6000	449.7380	1.1376	449.1500	0.3557	1873.319
19039	0001178A014	76	26	24	22	5222.0568	450.3560	451.4140	1.0582	450.8750	0.3093	1801.189
19039	0001178A015	47	20	18	18	3883.9172	451.4990	451.7780	0.2788	451.6100	0.0717	1341.822
19039	0001178A016	57	21	17	17	3914.2359	451.3580	451.6110	0.2524	451.4630	0.0726	1351.856
19039	0001178A017	62	24	23	23	5162.6383	450.1540	451.2420	1.0885	450.7270	0.3051	1780.109
19039	0001178A018	67	27	25	23	5065.5968	448.4610	449.5540	1.0938	449.0020	0.3287	1739.964
19039	0001178A019	46	16	14	14	2033.0246	447.5680	447.9790	0.4109	447.7730	0.1263	696.405
19039	0001178A020	119	44	41	40	4221.4554	446.8700	447.4070	0.5375	447.1620	0.1703	1444.071
19039	0001178A022	54	14	13	12	2688.2643	447.6470	447.8370	0.1895	447.7430	0.0709	920.793
19039	0001178A023	55	17	17	17	2948.2507	447.9960	448.2560	0.2600	448.1060	0.0844	1010.664
19039	0001178A024	45	16	12	12	2808.0248	448.3410	448.5980	0.2567	448.4630	0.0891	963.361
19039	0001178A025	64	26	19	14	3046.9023	448.6820	448.9350	0.2531	448.8230	0.0873	1046.153
19039	0001178A026	34	20	14	14	3384.3422	449.0140	449.2710	0.2573	449.1790	0.0728	1162.934
19039	0001178A027	56	19	19	18	3502.5599	449.4220	449.6840	0.2624	449.5180	0.0713	1204.465
19039	0001178A028	101	29	25	24	5055.6846	450.1490	451.2290	1.0797	450.6810	0.3235	1743.053
19039	0001178A029	67	23	22	22	4986.2121	448.3890	449.5530	1.1641	448.9940	0.3610	1712.666
19039	0001178A030	62	20	19	18	5100.7470	449.9250	451.2160	1.2910	450.5080	0.3886	1757.914
19039	0001178A031	74	26	26	26	5463.8634	448.4770	449.7780	1.3008	449.2220	0.3734	1877.683
19039	0001178A032	46	16	15	15	1562.2573	446.1710	446.7100	0.5387	446.5150	0.1624	533.642
19039	00011794002	114	37	34	32	6771.9606	452.6400	453.3660	0.7259	452.9760	0.2079	2346.665
19039	00011794003	86	37	27	25	6876.2925	452.5150	453.2300	0.7152	452.8960	0.2072	2382.398
19039	00011794004	89	23	23	23	5750.7358	451.8890	452.4930	0.6045	452.1770	0.1761	1989.268

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011794005	84	36	28	27	87997.4359	449.7420	452.1940	2.4517	451.0020	0.6167	30360.570
19039	00011794006	86	24	23	22	5905.4804	452.0750	452.6960	0.6211	452.3680	0.1719	2043.660
19039	00011794007	40	13	13	11	2398.7523	452.7100	452.9790	0.2684	452.8500	0.0805	831.000
19039	00011794008	269	67	62	61	9116.7088	453.0480	453.4380	0.3902	453.2260	0.0967	3160.926
19039	00011794009	105	36	30	29	22471.2261	453.3190	454.0800	0.7610	453.7150	0.1868	7799.582
19039	00011794010	36	12	11	11	4712.9286	453.3810	453.8900	0.5086	453.6540	0.1405	1635.600
19039	00011794011	21	8	7	7	5165.4575	453.3050	453.8020	0.4973	453.5460	0.1456	1792.221
19039	00011794012	30	11	8	8	1999.4204	453.2780	453.7320	0.4536	453.5060	0.1455	693.663
19039	00011794013	97	30	23	23	4235.0123	451.7880	452.3630	0.5753	452.0610	0.1765	1464.580
19039	00011794014	95	34	31	31	6411.7626	452.1310	452.7740	0.6426	452.4520	0.1906	2219.276
19039	00011794015	35	11	10	9	1814.8604	452.8580	453.0100	0.1519	452.9340	0.0469	628.839
19039	00011794016	108	32	26	26	7459.4705	453.1970	453.7660	0.5684	453.4740	0.1642	2587.747
19039	00011794017	99	28	25	23	6125.3541	452.6170	453.1320	0.5155	452.9060	0.1365	2122.270
19039	00011794018	137	45	45	45	13669.7813	451.6290	452.2600	0.6310	451.9380	0.1586	4726.089
19039	00011794019	26	16	11	11	3491.6382	452.2750	452.5760	0.3015	452.4240	0.0878	1208.471
19039	00011794020	90	29	25	25	5820.7378	452.5730	453.0990	0.5252	452.8440	0.1471	2016.453
19039	00011794021	109	28	26	26	7554.4160	453.1760	453.6790	0.5032	453.4240	0.1487	2620.395
19039	00011794022	71	27	22	20	7514.9452	452.5590	453.1060	0.5471	452.8310	0.1620	2603.295
19039	00011794023	181	51	50	50	16049.2031	450.2690	451.5860	1.3168	450.9250	0.3757	5536.295
19039	00011794024	82	25	21	21	11398.6545	451.5870	452.4000	0.8134	451.9660	0.2085	3941.130
19039	00011794025	199	73	63	63	13235.1306	452.3660	453.2110	0.8449	452.8140	0.2322	4584.685
19039	00011794026	91	33	24	24	13293.8106	453.2290	453.9950	0.7665	453.6050	0.2057	4613.056
19039	00011794027	18	10	5	5	4617.3030	453.9270	454.2860	0.3593	454.1150	0.0853	1604.042
19039	00011794028	51	26	21	21	3850.6125	452.2790	452.5980	0.3191	452.4430	0.0951	1332.770
19039	00011794029	68	24	18	18	3774.5184	452.4780	453.1660	0.6883	452.8100	0.2056	1307.492
19039	00011794030	65	23	22	21	3951.4485	452.2320	452.4730	0.2402	452.3510	0.0750	1367.393
19039	00011807001	91	26	26	26	4967.5809	454.8590	455.6230	0.7639	455.2470	0.2243	1730.029
19039	00011807003	88	26	25	25	4846.0028	454.8990	455.6350	0.7367	455.2480	0.2127	1687.692
19039	00011807004	151	43	42	39	11789.8271	454.5300	455.6880	1.1583	454.9680	0.3495	4103.455
19039	00011807005	102	42	35	35	11617.9462	454.3990	455.5660	1.1672	454.8600	0.3358	4042.672
19039	00011807006	65	23	21	21	5210.6757	454.8400	455.6000	0.7601	455.2160	0.2240	1814.567
19039	00011807007	265	73	70	69	12568.0316	456.4270	457.6310	1.2037	457.1560	0.3394	4395.347
19039	00011807008	113	30	30	30	5842.4876	455.7940	456.4930	0.6994	456.1580	0.1980	2038.800
19039	00011807009	118	41	38	38	12009.3705	454.6490	455.7550	1.1061	455.0730	0.3166	4180.832

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011807010	100	27	26	25	4817.8949	454.8000	455.5770	0.7768	455.1700	0.2253	1677.615
19039	00011807011	98	31	27	27	5635.2337	456.0540	456.5430	0.4893	456.3170	0.1132	1967.161
19039	00011807012	188	57	56	56	11635.4625	456.3990	457.3310	0.9318	456.8760	0.2665	4066.712
19039	00011807014	93	29	28	28	5434.0020	455.8330	456.5230	0.6899	456.1840	0.1965	1896.362
19039	00011807015	78	26	25	24	5648.5615	455.0140	455.7960	0.7819	455.4040	0.2257	1967.869
19039	00011807018	38	11	10	10	2711.3925	455.6240	456.0600	0.4357	455.8270	0.1222	945.483
19039	00011807020	32	11	11	11	2417.4350	456.6810	456.9330	0.2519	456.8180	0.0685	844.811
19039	00011807021	113	32	32	32	5242.2653	455.8740	456.5330	0.6586	456.2100	0.1918	1829.554
19039	00011807022	95	28	26	24	5543.6981	455.0590	455.8390	0.7806	455.4220	0.2240	1931.412
19039	00011807024	109	37	33	31	9346.9992	454.3740	455.5710	1.1964	454.8540	0.3364	3252.413
19039	00011807025	82	31	28	28	11732.1340	455.6300	456.1380	0.5080	455.8790	0.1176	4091.552
19039	00011807027	78	28	27	27	5478.5761	455.9060	456.5560	0.6497	456.2360	0.1908	1912.136
19039	00011807028	272	136	103	102	20138.6785	454.7310	455.8540	1.1226	455.3200	0.3191	7014.700
19039	00011807030	67	24	23	21	5197.1929	454.7690	455.6250	0.8559	455.2010	0.2515	1809.812
19039	00011807032	97	30	28	28	5822.8526	455.9130	456.5840	0.6707	456.2480	0.1986	2032.349
19039	00011807034	68	23	17	16	5140.7741	454.8430	455.6480	0.8044	455.2480	0.2366	1790.350
19039	00011807036	30	10	10	10	13744.9637	454.5000	455.6880	1.1882	455.0170	0.3431	4784.457
19039	00011807037	55	19	16	16	3427.2262	455.6600	456.1570	0.4970	455.9180	0.1424	1195.339
19039	00011811001	17	8	6	6	6967.2280	458.0640	458.4750	0.4103	458.2680	0.0989	2442.536
19039	00011811003	139	40	36	36	6024.5313	457.8870	458.4830	0.5959	458.1750	0.1673	2111.622
19039	00011811004	99	25	24	24	14144.5661	457.7940	458.3740	0.5798	458.0600	0.1353	4956.481
19039	00011811006	6	5	3	3	10580.4939	458.2800	458.8580	0.5776	458.5700	0.1397	3711.701
19039	00011811007	88	31	30	30	4484.4618	459.3460	459.7560	0.4096	459.5620	0.1160	1576.579
19039	00011811008	85	23	23	23	3768.0810	459.2910	459.6700	0.3793	459.4600	0.1019	1324.431
19039	00011811009	37	14	13	13	3107.7995	459.3860	459.5930	0.2073	459.4820	0.0527	1092.403
19039	00011811010	50	17	14	13	2514.3427	459.2100	459.3920	0.1823	459.3020	0.0492	883.455
19039	00011811011	96	23	22	22	4183.6274	459.1330	459.4410	0.3076	459.2890	0.0856	1469.943
19039	00011811012	117	36	34	34	5313.4500	457.9230	458.4080	0.4854	458.1600	0.1433	1862.324
19039	00011811013	189	58	53	52	11054.8881	457.6570	457.8780	0.2210	457.7730	0.0552	3871.381
19039	00011811014	117	33	30	30	5681.7198	456.7640	457.5200	0.7560	457.1250	0.2082	1986.901
19039	00011811015	479	145	130	125	22205.9779	456.4660	457.8220	1.3566	457.1700	0.4157	7766.209
19039	00011811017	79	22	20	20	6065.0415	457.6080	458.0000	0.3923	457.7880	0.0927	2124.025
19039	00011811018	61	17	15	15	6973.4144	457.7500	458.2240	0.4741	457.9940	0.1140	2443.243
19039	00011811019	14	6	5	5	7406.7247	458.1250	458.6150	0.4896	458.3800	0.1136	2597.247

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011811020	50	16	13	13	6881.6997	458.5300	458.9500	0.4200	458.7400	0.0999	2415.037
19039	00011811021	165	56	51	51	15833.3671	459.4360	459.9720	0.5359	459.6970	0.1238	5568.092
19039	00011811022	146	44	43	40	7239.3916	457.9440	458.4130	0.4692	458.2340	0.1370	2537.762
19039	00011811023	77	23	21	20	4321.4009	458.0680	458.2250	0.1568	458.1510	0.0437	1514.588
19039	00011811025	172	55	53	52	9613.9665	457.4290	457.6550	0.2263	457.5500	0.0538	3365.136
19039	00011811027	122	38	36	36	6916.8580	456.7670	456.9750	0.2078	456.8770	0.0544	2417.517
19039	00011811028	67	21	18	18	3754.3243	456.5480	456.7350	0.1871	456.6410	0.0520	1311.499
19039	00011811030	64	17	16	16	5487.6706	457.4820	457.8650	0.3828	457.6470	0.0993	1921.233
19039	00011811031	59	18	17	14	2765.9710	458.5620	458.8010	0.2389	458.6750	0.0588	970.542
19039	00011811032	121	37	33	33	5743.9070	458.4620	459.0440	0.5824	458.7500	0.1644	2015.788
19039	00011811033	56	18	18	18	3974.4201	457.0430	457.4300	0.3871	457.2390	0.1162	1390.204
19039	00011811034	141	77	56	55	7795.0509	457.2060	457.8810	0.6752	457.5690	0.1897	2728.582
19039	00011811035	39	15	13	12	3148.0251	456.8390	457.1550	0.3165	456.9980	0.0941	1100.560
19039	00011811036	92	32	29	28	8718.7942	456.5800	457.0990	0.5199	456.7800	0.1419	3046.667
19039	00011811037	103	34	32	28	4875.1125	458.5140	458.9200	0.4067	458.7100	0.1145	1710.741
19039	00011811041	145	44	42	38	7241.4608	457.9500	458.4040	0.4538	458.2200	0.1300	2538.409
19039	00011811042	127	69	56	54	8137.0024	457.1530	457.8910	0.7385	457.5590	0.2276	2848.216
19039	00011811043	14	4	4	3	527.9891	457.4990	457.6390	0.1398	457.5620	0.0422	184.815
19039	00011811045	164	53	47	44	6052.6214	457.9460	458.4750	0.5284	458.2140	0.1550	2121.648
19039	00011811054	263	93	83	80	8545.1169	457.9920	458.8320	0.8395	458.4270	0.2275	2996.744
19039	00011811055	83	20	19	19	3332.6237	458.3910	458.6560	0.2656	458.5140	0.0644	1168.962
19039	00011811056	79	26	24	22	3922.6712	458.3820	458.6280	0.2458	458.4940	0.0610	1375.869
19039	00011811058	101	28	26	24	4173.9786	458.4560	458.8500	0.3941	458.6380	0.1071	1464.474
19039	00011826001	38	41	24	24	10547.0322	362.2910	363.4680	1.1769	362.8770	0.3257	2927.866
19039	00011826002	45	22	19	16	15787.9068	363.4430	364.7500	1.3067	364.1160	0.3398	4397.702
19039	00011826003	24	11	7	6	21412.3794	363.1520	365.6670	2.5152	364.2870	0.7523	5967.192
19039	00011826004	93	31	26	22	20351.7004	361.8270	364.3650	2.5375	362.8910	0.6489	5649.868
19039	00011826005	159	114	66	65	131539.3858	355.4020	363.0260	7.6239	359.1390	1.9472	36139.306
19039	00011826006	38	11	11	8	88389.9526	357.2870	366.2990	9.0118	360.6500	2.1509	24386.545
19039	00011826007	21	11	10	8	14245.2472	365.0640	365.9980	0.9334	365.5580	0.2354	3983.710
19039	00011826008	56	27	22	21	17125.3993	364.8260	369.3540	4.5280	366.0180	0.8501	4795.176
19039	00011826009	61	15	13	13	115777.7296	346.9960	356.6720	9.6755	351.6220	2.3268	31143.148
19039	00011826011	30	10	9	8	22537.8659	365.9180	367.0940	1.1760	366.5460	0.3005	6319.791
19039	00011826012	34	8	8	8	22157.8314	365.7080	371.2580	5.5493	369.0590	1.9131	6255.824

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011826013	11	4	4	3	76672.8875	347.4250	357.3010	9.8765	351.3720	2.6000	20609.640
19039	00011826015	62	22	21	20	7758.4413	367.1750	372.7860	5.6112	369.3400	2.2995	2192.110
19039	00011826016	44	12	12	12	6995.5392	367.1360	372.7700	5.6345	370.6700	2.1809	1983.673
19039	00011826017	40	12	10	10	5490.7090	366.9970	372.2800	5.2827	371.3290	1.0984	1559.728
19039	00011826018	34	9	9	9	3756.2756	370.9160	371.8990	0.9831	371.3250	0.2681	1067.021
19039	00011826019	7	2	2	0	1302.3251	370.8960	371.3880	0.4918	371.1070	0.1540	369.726
19039	00011826025	6	3	3	3	8165.3265	351.0030	352.6230	1.6195	351.8070	0.4708	2197.554
19039	00011826034	3	1	1	0	5079.4959	356.0320	357.3430	1.3115	356.6800	0.3930	1385.992
19039	00011826035	5	1	1	0	5835.7207	347.3070	349.0050	1.6976	348.2420	0.5014	1554.666
19039	00011830001	66	21	20	15	9162.4424	377.8970	380.2690	2.3720	379.1620	0.6651	2657.648
19039	00011830002	93	36	21	19	230013.7599	380.1650	387.1170	6.9514	382.9860	1.5487	67390.418
19039	00011830003	60	28	21	14	7638.9841	378.2430	380.1930	1.9500	379.3210	0.5426	2216.685
19039	00011830004	157	124	57	44	86199.1059	374.1150	381.5450	7.4307	377.6720	1.8169	24904.566
19039	00011830005	43	17	13	9	5394.2512	376.2580	377.6680	1.4103	377.0470	0.3849	1555.923
19039	00011830006	65	24	24	24	12955.9922	377.7790	380.3430	2.5646	379.1030	0.7381	3757.416
19039	00011830007	38	15	12	10	5893.1028	378.5930	380.0450	1.4516	379.4150	0.4098	1710.488
19039	00011830009	71	21	18	14	9644.2201	375.9210	377.8610	1.9401	376.8980	0.5597	2780.689
19039	00011830010	110	32	30	28	12615.0396	377.9740	380.4890	2.5150	379.2560	0.7120	3660.012
19039	00011830012	83	25	25	15	13167.7926	375.4770	378.0510	2.5734	376.7610	0.7233	3795.250
19039	00011830013	34	15	10	9	12534.5502	378.1630	380.5600	2.3978	379.3790	0.6877	3637.839
19039	00011845001	27	16	12	12	5829.5530	392.5150	393.0500	0.5349	392.7660	0.1443	1751.582
19039	00011845002	104	35	32	32	9874.9439	393.0390	394.8100	1.7717	393.9650	0.5021	2976.142
19039	00011845003	62	26	24	24	6061.7979	393.1900	394.2510	1.0604	393.7200	0.3150	1825.788
19039	00011845004	12	6	6	6	2654.8912	393.1700	393.6130	0.4430	393.3960	0.1295	798.984
19039	00011845005	3	2	1	0	4651.2622	392.4430	393.0780	0.6346	392.8130	0.1552	1397.713
19039	00011845006	172	179	86	69	53827.8954	384.8810	392.4240	7.5425	388.5840	1.9747	16001.244
19039	00011845010	201	106	83	57	113794.4883	389.1860	392.4490	3.2630	390.7430	0.8447	34015.266
19039	00011845013	21	9	6	0	11037.1311	392.3570	392.9130	0.5563	392.6260	0.1584	3315.100
19039	00011845014	88	80	34	33	74874.6288	394.7140	398.8070	4.0932	396.5260	1.1407	22712.649
19039	00011845016	74	32	24	23	9086.9469	394.3520	395.9210	1.5694	395.1800	0.4579	2747.099
19039	00011845017	26	1	1	0	19428.3890	387.7600	389.3330	1.5726	388.6020	0.4500	5775.682
19039	00011845019	51	25	18	16	6939.6400	396.0920	397.3760	1.2836	396.7260	0.3795	2106.149
19039	00011845020	49	25	18	15	6582.1195	396.0760	397.3710	1.2948	396.7410	0.3799	1997.718
19039	00011845021	44	19	18	18	6091.8815	396.0660	397.3610	1.2945	396.7220	0.3750	1848.839

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011845027	64	18	18	16	6983.1263	397.4930	398.8360	1.3431	398.1600	0.3959	2127.007
19039	00011845028	54	32	19	18	7109.2092	397.4860	398.8080	1.3222	398.1410	0.3882	2165.308
19039	00011845029	38	17	14	14	7461.7407	397.4450	398.8040	1.3597	398.1490	0.3964	2272.727
19039	00011845031	1	2	1	0	30435.2481	384.3260	386.1200	1.7938	384.9370	0.3404	8962.475
19039	00011845036	58	26	21	21	9153.4017	398.9360	400.4730	1.5370	399.7340	0.4441	2799.078
19039	00011845037	62	33	25	25	6515.7670	398.9490	400.4390	1.4897	399.7010	0.4346	1992.334
19039	00011845038	77	24	24	22	7735.2529	398.9560	400.4530	1.4969	399.7030	0.4369	2365.230
19039	00011845039	59	29	21	21	7780.3021	398.9580	400.4310	1.4731	399.6950	0.4354	2378.957
19039	00011845040	48	16	14	12	9014.7490	398.9540	400.4040	1.4504	399.6750	0.4200	2756.272
19039	00011845041	79	31	22	22	217853.0493	388.4190	400.1000	11.6807	395.6030	2.8508	65930.240
19039	00011845042	30	8	8	8	3091.4522	393.6850	394.1920	0.5075	393.9290	0.1383	931.627
19039	00011845047	141	128	61	47	33329.1275	393.0050	394.6230	1.6184	393.8310	0.4614	10041.423
19039	0001185A001	55	12	12	12	7835.5427	404.5570	405.4750	0.9172	405.0200	0.2455	2427.767
19039	0001185A002	49	8	6	6	7979.2320	405.4800	406.4420	0.9619	405.9710	0.2533	2478.093
19039	0001185A003	101	24	24	23	7213.7349	404.7090	405.5140	0.8051	405.1380	0.2226	2235.757
19039	0001185A004	151	29	29	25	7852.6126	403.7830	404.6880	0.9056	404.2270	0.2475	2428.292
19039	0001185A005	61	21	19	16	8152.4334	403.4430	404.3570	0.9146	403.9020	0.2489	2518.980
19039	0001185A006	34	12	12	12	8036.0995	404.3930	405.3160	0.9225	404.8440	0.2454	2488.826
19039	0001185A007	30	9	7	7	7797.3153	405.3100	406.2410	0.9307	405.7770	0.2399	2420.438
19039	0001185A008	6	4	2	0	8226.1173	406.2320	407.1710	0.9389	406.7110	0.2525	2559.424
19039	0001185A009	7	5	3	3	7874.1673	406.4840	407.3770	0.8931	406.9340	0.2446	2451.264
19039	0001185A010	47	21	16	13	5550.8236	404.8830	405.5060	0.6234	405.2130	0.1758	1720.688
19039	0001185A011	40	11	11	9	3919.9142	402.6500	403.5340	0.8841	403.1110	0.2594	1208.823
19039	0001185A012	16	6	4	4	7783.9839	402.5470	403.4550	0.9077	403.0010	0.2413	2399.769
19039	0001185A013	57	17	11	11	6216.5270	407.1910	407.9550	0.7641	407.5530	0.1938	1938.177
19039	0001185A014	55	14	13	13	6091.4366	407.4040	408.1220	0.7172	407.7620	0.1917	1900.150
19039	0001185A015	60	19	16	16	4261.1985	405.0430	405.4820	0.4392	405.2720	0.1247	1321.113
19039	0001185A016	394	142	120	117	23035.5990	400.5830	402.8540	2.2707	401.7960	0.7146	7080.543
19039	0001185A017	64	16	13	13	2037.8881	401.4910	402.2630	0.7716	401.9190	0.2260	626.585
19039	0001185A018	12	3	3	3	7045.5650	401.3820	402.1710	0.7890	401.7690	0.2180	2165.478
19039	0001185A021	24	12	8	8	5432.4840	408.1230	408.7820	0.6584	408.4530	0.1736	1697.470
19039	0001185A022	88	23	21	20	7904.3202	403.9160	404.8510	0.9357	404.3860	0.2552	2445.243
19039	0001185A023	183	45	45	44	8664.4449	404.0370	405.0010	0.9639	404.5320	0.2558	2681.360
19039	0001185A025	234	123	85	85	131039.6948	399.8550	402.9280	3.0732	401.4910	0.7939	40247.612

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001185A027	96	33	25	24	8066.4919	403.6020	404.5480	0.9462	404.0760	0.2533	2493.499
19039	0001185A029	71	18	17	15	4355.4843	402.7740	403.5880	0.8141	403.0820	0.1978	1343.047
19039	0001185A034	34	11	8	8	4316.9074	404.2120	405.0710	0.8594	404.6700	0.2497	1336.396
19039	0001185A035	24	5	5	3	1840.1945	405.1900	405.4420	0.2525	405.3160	0.0793	570.583
19039	0001185A037	34	9	9	7	1336.7388	403.4180	404.0920	0.6746	403.8350	0.1992	412.964
19039	0001185A040	197	49	49	49	8341.3906	401.0870	402.3660	1.2787	401.7380	0.3646	2563.556
19039	0001185A041	108	27	22	22	1776.9324	402.7040	403.6050	0.9019	403.1720	0.2730	548.053
19039	0001185A042	309	73	57	48	21113.4262	402.9610	404.0250	1.0635	403.5210	0.2319	6517.579
19039	00011879001	126	52	35	33	7583.1699	412.3140	413.2760	0.9619	412.8030	0.2549	2394.722
19039	00011879002	101	29	23	23	7766.0254	413.3090	414.2330	0.9246	413.7660	0.2550	2458.188
19039	00011879003	97	23	22	21	7836.4029	413.4840	414.4180	0.9339	413.9550	0.2574	2481.597
19039	00011879004	181	53	40	37	7645.8688	412.5150	413.4660	0.9507	412.9990	0.2515	2415.668
19039	00011879005	156	45	43	41	7350.8741	411.5890	412.4980	0.9088	412.0270	0.2495	2317.000
19039	00011879006	4	1	1	0	7807.9927	411.3510	412.3080	0.9570	411.8360	0.2591	2459.944
19039	00011879007	38	14	13	12	2738.8691	411.1350	411.5090	0.3741	411.3190	0.1011	861.810
19039	00011879008	114	30	29	29	8128.2747	412.0980	413.0720	0.9741	412.5950	0.2569	2565.569
19039	00011879009	18	5	5	5	8615.5042	413.0700	414.0490	0.9792	413.5700	0.2608	2725.782
19039	00011879010	41	15	12	9	8371.9832	414.0770	415.0570	0.9794	414.5510	0.2579	2655.020
19039	00011879011	128	46	40	40	7591.1047	414.2850	415.2510	0.9662	414.7610	0.2574	2408.598
19039	00011879012	103	30	29	26	7671.3457	414.4780	415.4320	0.9538	414.9460	0.2528	2435.144
19039	00011879013	185	66	56	54	8111.0674	414.6570	415.5990	0.9423	415.1170	0.2531	2575.787
19039	00011879014	151	46	42	41	8330.6081	413.6480	414.5890	0.9409	414.1200	0.2607	2639.152
19039	00011879015	211	57	51	50	8158.7295	412.7010	413.6050	0.9046	413.1570	0.2474	2578.690
19039	00011879016	189	58	48	46	8235.3468	411.7570	412.6740	0.9174	412.2040	0.2494	2596.902
19039	00011879017	122	39	34	31	8516.4247	410.7610	411.7330	0.9714	411.2570	0.2550	2679.366
19039	00011879018	133	37	35	35	7890.7136	410.5720	411.5540	0.9821	411.0680	0.2581	2481.369
19039	00011879019	66	22	16	16	6425.9171	415.0880	416.0080	0.9191	415.5440	0.2551	2042.742
19039	00011879020	159	44	37	34	7759.8927	415.2680	416.2000	0.9317	415.7380	0.2586	2467.953
19039	00011879021	171	86	58	53	8880.2328	415.4210	416.5090	1.0884	415.9750	0.2924	2825.875
19039	00011879022	144	49	43	40	9234.3527	415.5980	416.6730	1.0747	416.1420	0.2903	2939.744
19039	00011879023	115	35	31	30	5222.4347	411.4620	412.1030	0.6411	411.7920	0.1643	1645.176
19039	00011883001	162	55	47	46	7909.2297	418.5410	419.5300	0.9891	419.0460	0.2687	2535.463
19039	00011883002	111	36	32	32	7931.1080	419.5770	420.5640	0.9860	420.0730	0.2655	2548.708
19039	00011883003	133	41	34	34	8127.8480	419.7280	420.6990	0.9712	420.2200	0.2661	2612.845

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011883004	171	49	39	38	8190.7757	418.6990	419.6740	0.9745	419.1920	0.2657	2626.633
19039	00011883005	134	42	34	34	7927.4327	417.7690	418.6510	0.8815	418.2100	0.2500	2536.229
19039	00011883006	188	62	47	46	7461.3618	417.6040	418.5000	0.8953	418.0560	0.2528	2386.239
19039	00011883007	80	27	20	20	7324.7820	417.4270	418.3370	0.9102	417.8860	0.2444	2341.607
19039	00011883008	115	41	33	30	7934.3700	418.3700	419.3750	1.0047	418.8800	0.2705	2542.515
19039	00011883009	119	35	30	30	7902.9914	419.4150	420.4170	1.0020	419.9120	0.2712	2538.699
19039	00011883010	84	31	22	21	8013.1944	420.4640	421.4620	0.9981	420.9550	0.2675	2580.494
19039	00011883011	37	14	11	11	8059.1837	420.6180	421.6000	0.9819	421.1060	0.2689	2596.235
19039	00011883012	134	43	33	31	8187.4637	420.7600	421.7270	0.9669	421.2460	0.2693	2638.436
19039	00011883013	133	47	36	30	8483.7205	420.8920	421.8450	0.9530	421.3750	0.2625	2734.743
19039	00011883014	110	36	36	34	8437.1577	419.8680	420.8260	0.9576	420.3540	0.2624	2713.144
19039	00011883015	227	97	69	69	8519.4647	418.8460	419.8070	0.9611	419.3330	0.2591	2732.957
19039	00011883016	149	51	38	38	8374.6354	417.8940	418.8230	0.9289	418.3530	0.2548	2680.219
19039	00011883017	130	39	35	35	8478.5362	416.9050	417.8090	0.9038	417.3620	0.2522	2707.043
19039	00011883018	166	54	40	40	8312.8558	416.7110	417.6910	0.9797	417.2040	0.2661	2653.140
19039	00011883019	119	36	31	31	8123.9218	416.5760	417.5330	0.9568	417.0500	0.2643	2591.882
19039	00011883020	93	45	31	30	9192.6981	416.2770	417.3990	1.1220	416.8240	0.3058	2931.279
19039	00011883021	62	15	14	14	6865.0817	416.0810	417.2170	1.1356	416.6670	0.3158	2188.247
19039	00011883022	117	35	30	30	6630.9124	417.2740	418.1990	0.9246	417.7320	0.2446	2119.007
19039	00011883023	61	32	20	18	8035.2913	418.1470	419.2080	1.0602	418.7040	0.2763	2573.773
19039	00011883024	23	7	7	7	8601.8338	419.2400	420.2590	1.0192	419.7450	0.2700	2762.091
19039	00011883025	47	13	9	7	8099.5525	420.2990	421.2790	0.9803	420.8060	0.2703	2607.380
19039	00011898001	106	35	29	29	7972.1969	423.0200	423.8930	0.8730	423.4700	0.2502	2582.629
19039	00011898002	19	4	4	0	17105.0301	423.9610	424.9330	0.9716	424.4410	0.2601	5553.958
19039	00011898003	126	47	35	34	7773.4507	424.1170	424.9860	0.8689	424.5580	0.2506	2524.715
19039	00011898004	138	44	36	36	7407.8131	423.1190	423.9820	0.8626	423.5560	0.2464	2400.282
19039	00011898005	170	51	47	45	7452.7117	422.1680	423.0610	0.8937	422.6110	0.2470	2409.442
19039	00011898006	122	38	34	33	7807.9897	422.0320	422.9670	0.9347	422.5020	0.2567	2523.652
19039	00011898007	160	51	41	40	8011.9292	421.9170	422.8650	0.9475	422.3930	0.2593	2588.900
19039	00011898008	95	38	31	31	8026.2852	422.9380	423.8270	0.8890	423.3780	0.2548	2599.587
19039	00011898010	193	51	50	49	8923.3268	424.2000	425.0710	0.8709	424.6410	0.2506	2898.746
19039	00011898011	144	43	39	38	8060.5480	423.2120	424.0650	0.8532	423.6520	0.2404	2612.373
19039	00011898012	144	32	30	30	7880.8052	422.2660	423.1500	0.8839	422.7020	0.2473	2548.393
19039	00011898013	101	28	25	25	7920.5765	421.7940	422.7550	0.9615	422.2720	0.2607	2558.648

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011898014	57	30	18	17	7954.2854	422.8260	423.7250	0.8989	423.2680	0.2582	2575.598
19039	00011898015	82	35	24	24	7871.8052	423.8590	424.7560	0.8965	424.3010	0.2564	2555.111
19039	00011898016	202	62	55	53	14364.1657	423.3800	424.2360	0.8560	423.8140	0.2350	4657.117
19039	00011898017	156	37	37	37	7296.1229	422.3860	423.2330	0.8472	422.7970	0.2441	2359.856
19039	00011898018	77	28	20	20	8080.3226	421.6610	422.6060	0.9448	422.1270	0.2656	2609.356
19039	00011898019	150	47	36	34	8090.0823	422.7050	423.6150	0.9097	423.1530	0.2593	2618.857
19039	00011898021	136	53	40	39	36144.9288	424.2780	425.3240	1.0455	424.8080	0.2730	11746.311
19039	00011898023	62	26	17	16	7852.4391	421.5170	422.4770	0.9601	421.9990	0.2632	2534.997
19039	00011898024	53	21	16	16	7948.9138	422.5420	423.4960	0.9546	423.0170	0.2685	2572.332
19039	00011898025	35	14	11	11	7752.5188	423.6300	424.5500	0.9196	424.0900	0.2636	2515.141
19039	00011898026	59	19	14	13	5106.1526	423.5040	424.3040	0.7996	423.9090	0.2374	1655.876
19039	00011898027	36	15	10	10	8477.5269	421.3620	422.3390	0.9765	421.8480	0.2737	2735.814
19039	00011898028	25	10	6	6	8440.4749	422.4300	423.4010	0.9714	422.9090	0.2742	2730.708
19039	00011898029	29	16	10	10	8163.6545	423.5010	424.4340	0.9330	423.9710	0.2678	2647.782
19039	00011898031	186	55	47	46	7441.0828	423.2990	424.1440	0.8447	423.7350	0.2402	2412.081
19039	00011900001	89	37	27	27	7907.0801	428.8310	429.7260	0.8956	429.2840	0.2585	2596.703
19039	00011900002	95	43	35	35	7757.2768	429.8280	434.2960	4.4673	431.9950	2.0070	2563.595
19039	00011900003	95	36	28	27	8410.5326	429.8700	434.4000	4.5305	432.9740	1.8229	2785.780
19039	00011900004	71	38	22	21	8243.3296	428.8840	429.7680	0.8841	429.3250	0.2572	2707.387
19039	00011900005	72	39	25	24	8178.3488	427.8420	428.7630	0.9211	428.3100	0.2621	2679.694
19039	00011900006	73	25	19	18	7800.4827	427.7990	428.7090	0.9095	428.2530	0.2626	2555.544
19039	00011900007	22	7	7	7	9125.9142	427.6950	428.6490	0.9540	428.1840	0.2659	2989.291
19039	00011900008	5	7	1	0	11245.0509	428.7390	429.6810	0.9417	429.2290	0.2650	3692.427
19039	00011900009	9	3	3	3	20743.6328	429.7580	435.0120	5.2540	431.9770	2.0905	6854.991
19039	00011900010	2	9	2	0	4403.0124	434.2790	435.2000	0.9214	434.6310	0.2431	1463.970
19039	00011900011	42	24	15	15	7982.3826	434.3780	435.2850	0.9069	434.8440	0.2559	2655.385
19039	00011900012	49	31	14	13	8402.3693	434.5020	435.3800	0.8779	434.9490	0.2497	2795.771
19039	00011900013	91	33	24	22	8147.1352	426.7970	427.7570	0.9595	427.2850	0.2667	2663.079
19039	00011900014	83	24	21	20	8084.1295	426.7130	427.6900	0.9764	427.2020	0.2763	2641.971
19039	00011900015	46	19	17	16	8143.3068	426.6090	427.6160	1.0068	427.1220	0.2869	2660.812
19039	00011900016	67	25	16	15	21839.5467	434.5660	436.1770	1.6102	435.4720	0.3922	7275.541
19039	00011900017	16	12	5	5	5352.9532	435.3760	436.2660	0.8895	435.7530	0.2443	1784.413
19039	00011900018	50	32	15	15	8523.7399	435.4580	436.3350	0.8771	435.9010	0.2491	2842.363
19039	00011900019	18	9	7	7	8318.6634	425.7510	426.7230	0.9719	426.2400	0.2718	2712.497

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011900020	105	33	28	27	7692.9123	425.6830	426.6420	0.9589	426.1550	0.2666	2507.955
19039	00011900021	5	4	2	0	3488.6212	425.7320	426.4550	0.7221	426.0930	0.2077	1137.155
19039	00011900022	12	6	4	4	7666.2722	436.2540	437.1260	0.8720	436.6890	0.2468	2561.049
19039	00011900023	23	16	11	9	7130.7708	436.1860	437.1570	0.9713	436.7400	0.2627	2382.434
19039	00011900024	17	18	6	6	8139.7450	436.4340	437.2460	0.8118	436.8420	0.2313	2720.174
19039	00011900025	49	17	12	11	7883.8387	424.7630	425.6860	0.9225	425.2160	0.2573	2564.536
19039	00011900026	87	30	24	24	7719.0370	424.6550	425.5930	0.9377	425.1220	0.2637	2510.372
19039	00011900027	55	22	19	18	8024.9296	424.5380	425.5010	0.9626	425.0180	0.2706	2609.216
19039	00011900032	18	7	5	5	6266.4581	436.4680	437.2130	0.7456	436.8840	0.1996	2094.352
19039	00011915001	48	27	19	19	7928.3086	440.0460	440.8280	0.7819	440.4400	0.2314	2671.337
19039	00011915002	77	24	24	23	8085.8891	440.9350	441.7250	0.7901	441.3300	0.2309	2729.937
19039	00011915003	89	26	23	23	7523.4671	440.9180	441.6950	0.7765	441.3140	0.2246	2539.962
19039	00011915004	67	26	24	24	7547.9594	440.0380	440.8120	0.7739	440.4320	0.2288	2543.138
19039	00011915005	53	22	19	17	7618.2496	439.1340	439.9360	0.8026	439.5410	0.2331	2561.628
19039	00011915007	62	21	13	13	7619.7338	439.1160	439.9440	0.8279	439.5260	0.2402	2562.039
19039	00011915008	68	19	19	19	7254.9236	440.0600	440.8490	0.7886	440.4540	0.2306	2444.527
19039	00011915009	141	50	45	45	7398.7296	440.9580	441.7590	0.8014	441.3580	0.2344	2498.099
19039	00011915010	36	13	12	12	7185.1446	441.8550	442.6280	0.7724	442.2430	0.2243	2430.849
19039	00011915011	90	37	29	28	7755.8926	441.8220	442.5820	0.7603	442.2030	0.2297	2623.704
19039	00011915012	13	4	4	4	7424.1474	441.7930	442.5420	0.7489	442.1740	0.2203	2511.315
19039	00011915014	44	26	17	16	8188.9264	440.9210	441.6860	0.7656	441.2940	0.2222	2764.499
19039	00011915015	91	39	30	30	8204.7109	440.0530	440.8190	0.7660	440.4390	0.2236	2764.461
19039	00011915016	84	27	20	20	8277.8571	439.1620	439.9450	0.7826	439.5510	0.2289	2783.483
19039	00011915017	27	19	11	11	8006.4822	438.2880	439.0520	0.7639	438.6750	0.2210	2686.866
19039	00011915018	9	4	3	3	7424.7095	438.2470	439.0360	0.7896	438.6490	0.2290	2491.484
19039	00011915019	36	12	9	9	7723.1079	438.2070	439.0080	0.8004	438.6100	0.2320	2591.386
19039	00011915020	41	18	13	13	7340.4690	438.1910	439.0020	0.8109	438.5970	0.2361	2462.923
19039	00011915022	41	16	14	13	8347.9515	437.3770	438.1740	0.7975	437.7700	0.2337	2795.679
19039	00011915023	21	12	8	8	7671.7345	437.3230	438.1320	0.8096	437.7340	0.2388	2569.007
19039	00011915024	47	21	18	18	7862.1333	437.2930	438.1120	0.8184	437.7020	0.2395	2632.573
19039	00011915025	28	11	9	9	7600.9907	437.2390	438.0940	0.8543	437.6680	0.2439	2544.933
19039	0001192A002	77	28	26	25	5681.9300	446.7930	447.9570	1.1636	447.3860	0.3369	1944.642
19039	0001192A003	71	26	23	23	4672.8641	446.3820	447.3140	0.9318	446.8210	0.2622	1597.269
19039	0001192A004	212	82	73	72	13838.4898	445.0660	447.4580	2.3925	446.3900	0.6640	4725.683

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001192A006	72	34	29	28	5171.1195	444.8840	446.1010	1.2169	445.5150	0.3849	1762.416
19039	0001192A007	156	50	49	48	8796.0052	446.3870	448.3280	1.9410	447.3770	0.5454	3010.375
19039	0001192A008	165	64	53	48	14378.0959	447.6140	449.7080	2.0938	448.6850	0.6078	4935.195
19039	0001192A011	415	172	138	133	29783.4737	444.7700	448.1770	3.4077	446.2510	0.9624	10167.542
19039	0001192A012	46	21	15	15	3771.6697	448.5100	449.1170	0.6077	448.8050	0.1618	1294.949
19039	0001192A013	62	26	20	20	5482.4261	448.0050	448.8590	0.8537	448.4280	0.2266	1880.732
19039	0001192A014	70	31	25	25	5079.3312	447.7190	448.5800	0.8614	448.1720	0.2351	1741.457
19039	0001192A015	71	28	25	25	5207.8882	447.5130	448.3040	0.7918	447.9230	0.2076	1784.541
19039	0001192A016	50	17	13	13	3831.3622	447.3930	448.0250	0.6317	447.7030	0.1673	1312.214
19039	0001192A017	68	24	22	22	4695.8879	445.9500	446.8920	0.9420	446.4620	0.2737	1603.850
19039	0001192A018	97	50	35	35	5649.6175	444.5520	445.8250	1.2730	445.2280	0.3309	1924.256
19039	0001192A019	84	33	26	25	4900.8974	444.8080	446.0380	1.2304	445.4210	0.3556	1669.966
19039	0001192A020	38	20	16	16	4002.2000	448.9780	449.5640	0.5857	449.2320	0.1462	1375.406
19039	0001192A021	77	38	27	27	5049.4479	445.7330	446.7510	1.0177	446.2460	0.2789	1723.771
19039	0001192A022	50	18	18	18	7350.8573	444.1320	445.6050	1.4733	444.8540	0.4110	2501.595
19039	0001192A024	10	4	4	4	1728.8105	444.7320	445.3670	0.6349	444.9620	0.1899	588.480
19039	0001192A025	69	21	20	20	5445.7276	448.2180	449.0660	0.8487	448.6340	0.2205	1869.001
19039	0001192A026	104	52	41	37	12935.6071	446.6970	447.7460	1.0487	447.2570	0.2298	4425.939
19039	00011934001	147	62	48	43	9675.8416	450.0990	451.3220	1.2227	450.6710	0.3114	3335.875
19039	00011934002	153	63	48	47	11185.6893	449.8470	451.9030	2.0557	450.8440	0.6223	3857.896
19039	00011934005	87	38	28	28	7591.4115	449.8770	450.8450	0.9685	450.2900	0.2572	2615.028
19039	00011934006	71	29	27	27	6056.4115	450.4280	451.4680	1.0393	451.0130	0.2981	2089.613
19039	00011934007	48	17	13	13	3141.7434	451.5930	452.0000	0.4069	451.7970	0.1323	1085.864
19039	00011934008	57	19	17	17	3601.9298	451.4540	451.9860	0.5325	451.7420	0.1609	1244.764
19039	00011934009	9	3	3	0	1465.2682	451.7140	451.9740	0.2598	451.8730	0.0784	506.518
19039	00011934011	44	50	14	14	7324.3706	449.9710	450.7270	0.7560	450.3390	0.1841	2523.314
19039	00011934012	155	37	33	33	10806.2197	449.1400	450.0830	0.9426	449.6250	0.2109	3716.941
19039	00011934013	125	63	37	37	11831.4949	448.5960	449.6420	1.0459	449.1230	0.2298	4065.054
19039	00011934014	42	18	14	0	3416.7036	448.2480	448.8450	0.5972	448.5650	0.1468	1172.449
19039	00011934016	31	45	12	3	8485.8812	449.7240	450.4280	0.7042	450.0680	0.1669	2921.706
19039	00011934019	38	15	13	13	2587.1012	452.0280	452.1700	0.1423	452.0880	0.0474	894.742
19039	00011934022	22	44	8	0	7587.1927	450.2580	451.1360	0.8787	450.6520	0.2076	2615.675
19039	00011934025	56	21	20	19	4324.4580	449.4260	450.0010	0.5753	449.7100	0.1426	1487.735
19039	00011934030	72	14	13	13	3667.5741	449.9610	450.4980	0.5367	450.2100	0.1389	1263.152

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011934031	7	22	4	4	6796.3291	449.3570	450.0650	0.7083	449.7130	0.1790	2338.144
19039	00011934032	38	41	12	12	5124.8506	448.8930	449.4590	0.5654	449.1570	0.1379	1760.925
19039	00011934033	58	32	18	18	5699.1934	448.3410	448.9290	0.5875	448.6410	0.1499	1956.022
19039	00011934034	89	33	25	23	9851.2853	447.7000	448.5840	0.8834	448.1730	0.2070	3377.536
19039	00011934035	53	27	24	24	3126.9461	448.5950	449.1150	0.5196	448.8400	0.1379	1073.676
19039	00011934038	61	24	18	18	4943.7703	451.6070	452.2800	0.6728	451.9420	0.2004	1709.238
19039	00011953001	174	52	44	41	7755.5323	412.9990	413.9220	0.9224	413.4720	0.2493	2453.122
19039	00011953002	253	53	52	51	7505.8875	413.9400	414.8960	0.9553	414.4160	0.2654	2379.578
19039	00011953004	130	33	33	32	3505.7051	414.5540	415.0010	0.4464	414.7920	0.1191	1112.416
19039	00011953005	115	28	24	23	3763.0185	414.0870	414.5940	0.5074	414.3360	0.1342	1192.753
19039	00011953007	186	42	42	42	7182.1213	413.1480	414.0630	0.9142	413.6140	0.2491	2272.529
19039	00011953008	161	47	41	38	7199.4451	412.0940	412.9890	0.8947	412.5400	0.2411	2272.095
19039	00011953009	73	24	21	21	7694.7578	411.9450	412.8380	0.8926	412.3880	0.2425	2427.518
19039	00011953010	246	62	55	52	7871.4841	412.8380	413.7690	0.9314	413.3210	0.2496	2488.889
19039	00011953011	235	50	47	44	7982.8360	413.8170	414.7480	0.9308	414.2750	0.2566	2529.923
19039	00011953012	263	66	62	59	7719.2845	414.7880	415.7550	0.9665	415.2690	0.2633	2452.268
19039	00011953013	152	40	36	33	7667.5532	414.9440	415.8660	0.9228	415.4000	0.2499	2436.603
19039	00011953014	98	24	21	20	3104.2366	415.6500	416.5930	0.9426	416.1390	0.2714	988.222
19039	00011953015	281	53	53	51	7249.1682	415.0880	416.6580	1.5708	415.8660	0.4561	2306.232
19039	00011953016	121	34	29	29	3803.6115	415.6900	416.0960	0.4062	415.8860	0.1185	1210.130
19039	00011953017	160	42	40	38	3748.4134	414.7220	415.1290	0.4067	414.9400	0.1133	1189.855
19039	00011953018	206	55	50	45	8087.9271	411.1000	412.0860	0.9858	411.5930	0.2582	2546.635
19039	00011953019	144	40	36	36	7945.9589	410.9720	411.8990	0.9263	411.4360	0.2528	2500.979
19039	00011953020	192	48	47	46	9566.6545	415.7630	416.8590	1.0955	416.3030	0.2926	3046.710
19039	00011953021	170	70	53	53	9156.2051	415.9160	416.9990	1.0827	416.4690	0.3020	2917.156
19039	00011953022	166	43	38	36	5029.9525	416.7190	417.2230	0.5042	416.9690	0.1314	1604.461
19039	00011953023	153	40	35	31	4753.6370	416.1900	417.2850	1.0946	416.7880	0.2851	1515.663
19039	00011953024	160	45	41	38	4348.5939	416.1590	417.3740	1.2154	416.6420	0.3633	1386.032
19039	00011953025	44	14	13	10	1652.4749	413.2870	414.0970	0.8106	413.7050	0.2497	522.982
19039	00011953026	215	49	38	36	8412.3196	412.3840	413.2280	0.8443	412.8050	0.2451	2656.575
19039	00011953027	74	30	22	22	3920.4650	411.4220	412.0470	0.6251	411.6760	0.1576	1234.680
19039	00011953028	171	49	38	36	7362.6236	411.2500	412.1950	0.9442	411.7270	0.2605	2319.014
19039	00011953029	172	48	38	37	6597.5918	412.2450	413.0970	0.8524	412.6760	0.2380	2082.841
19039	00011953030	128	38	35	34	4170.3845	415.1900	415.6580	0.4688	415.4370	0.1245	1325.387

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011953031	101	23	21	18	4198.3382	414.2230	414.6920	0.4694	414.4550	0.1311	1331.117
19039	00011953032	40	10	10	10	1249.0042	415.1560	415.7200	0.5643	415.3770	0.1668	396.888
19039	00011953033	69	31	20	19	3994.6431	411.7940	412.3580	0.5639	412.1070	0.1525	1259.359
19039	00011953035	179	41	38	34	6688.5219	413.2600	414.1620	0.9025	413.7050	0.2461	2116.812
19039	00011953037	4	1	1	0	287.3523	412.0410	412.1340	0.0930	412.0870	0.0465	90.587
19039	00011953038	11	2	2	0	132.9100	414.1310	414.1310	0.0000	414.1310	0.0000	42.107
19039	00011968001	155	41	37	36	7722.2895	419.1100	420.0510	0.9414	419.5820	0.2597	2478.702
19039	00011968002	189	60	54	53	7885.6163	420.1490	421.0580	0.9088	420.6040	0.2574	2537.292
19039	00011968003	165	49	42	37	8530.2473	420.2610	421.1910	0.9299	420.7220	0.2602	2745.480
19039	00011968004	118	40	34	34	8575.3371	419.2580	420.1900	0.9323	419.7230	0.2572	2753.439
19039	00011968005	114	29	25	24	8263.2557	418.2880	419.1900	0.9014	418.7550	0.2464	2647.114
19039	00011968006	138	44	38	36	7232.1876	418.1650	419.0450	0.8801	418.6130	0.2433	2316.028
19039	00011968007	102	34	26	25	7322.3208	418.0640	418.9210	0.8569	418.4970	0.2471	2344.242
19039	00011968008	151	55	42	39	7738.2997	418.9830	419.9320	0.9487	419.4640	0.2618	2483.143
19039	00011968009	155	49	43	42	7799.6428	419.9980	420.9430	0.9449	420.4770	0.2619	2508.871
19039	00011968010	158	46	41	39	8101.1079	421.0150	421.9610	0.9463	421.5010	0.2637	2612.188
19039	00011968011	200	53	48	47	7921.4603	421.1290	422.0650	0.9366	421.5990	0.2630	2554.855
19039	00011968012	199	61	51	50	8558.8839	421.2640	422.1910	0.9268	421.7250	0.2622	2761.264
19039	00011968013	132	44	37	34	7904.9772	421.3910	422.3090	0.9181	421.8410	0.2602	2551.002
19039	00011968014	132	41	34	32	7862.7674	420.3650	421.2870	0.9222	420.8220	0.2616	2531.251
19039	00011968015	104	44	28	24	7368.3694	419.4020	420.2640	0.8611	419.8360	0.2428	2366.533
19039	00011968016	162	44	35	34	8198.5831	417.3800	418.2500	0.8700	417.8140	0.2398	2620.494
19039	00011968017	126	44	35	32	7167.3050	417.2520	418.1010	0.8497	417.6700	0.2415	2290.080
19039	00011968018	100	34	28	28	7560.9870	417.0530	418.0070	0.9538	417.5300	0.2575	2415.058
19039	00011972001	153	70	54	54	9159.5025	426.0010	427.0000	0.9987	426.5130	0.2778	2988.585
19039	00011972002	129	59	48	48	8147.8128	427.0900	427.9310	0.8409	427.5110	0.2381	2664.709
19039	00011972003	139	39	37	37	8499.4109	427.1710	427.9810	0.8109	427.5830	0.2277	2780.166
19039	00011972004	141	48	43	43	9634.5970	426.0730	427.0850	1.0113	426.5760	0.2866	3144.064
19039	00011972005	2	1	1	0	7716.6452	425.0950	425.9700	0.8744	425.5290	0.2468	2511.997
19039	00011972006	125	40	32	32	8254.9426	425.0150	425.9260	0.9115	425.4610	0.2498	2686.799
19039	00011972007	91	25	22	22	7737.6821	424.9560	425.8250	0.8687	425.3910	0.2497	2518.028
19039	00011972008	83	37	28	28	8318.1109	425.9240	426.8840	0.9602	426.4110	0.2717	2713.404
19039	00011972009	98	37	30	30	7654.8330	426.9990	427.8520	0.8529	427.4310	0.2444	2503.013
19039	00011972010	104	38	34	33	7860.2239	427.9660	428.8610	0.8947	428.4190	0.2595	2576.114

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011972011	54	27	21	20	8371.9695	428.0220	428.9270	0.9050	428.4780	0.2588	2744.212
19039	00011972012	170	26	26	26	2858.3243	428.0990	428.9480	0.8490	428.5330	0.2572	937.038
19039	00011972013	119	27	25	25	3014.6681	428.1460	428.9840	0.8381	428.5640	0.2542	988.363
19039	00011972014	170	47	41	40	8456.2746	427.2530	428.0300	0.7771	427.6460	0.2198	2766.463
19039	00011972015	173	45	43	43	10598.8249	426.1410	427.1650	1.0241	426.6570	0.2899	3459.378
19039	00011972016	64	29	19	19	8927.9431	425.1710	426.0610	0.8898	425.6100	0.2460	2906.864
19039	00011972017	79	29	21	20	7743.5374	424.8630	425.7440	0.8808	425.3020	0.2514	2519.407
19039	00011972018	91	41	34	34	8327.1906	425.8410	426.7970	0.9561	426.3230	0.2701	2715.806
19039	00011972019	41	14	12	11	7845.0419	426.9020	427.8190	0.9171	427.3600	0.2567	2564.783
19039	00011972020	55	20	17	17	7943.1687	427.9070	428.8380	0.9309	428.3690	0.2621	2602.995
19039	00011972021	141	24	24	24	2948.4094	428.1230	428.9680	0.8450	428.5360	0.2563	966.577
19039	00011972022	108	27	25	25	2867.6081	428.0740	428.9250	0.8508	428.5080	0.2592	940.027
19039	00011972023	149	30	29	29	2935.9787	428.1700	429.0100	0.8403	428.5920	0.2520	962.628
19039	00011972024	173	33	31	31	2841.8794	428.1690	429.0290	0.8600	428.5970	0.2542	931.786
19039	00011987001	141	60	45	45	7865.7257	434.8030	435.6230	0.8196	435.2080	0.2347	2618.768
19039	00011987002	114	37	30	30	7737.2892	435.6980	436.5210	0.8228	436.1060	0.2312	2581.323
19039	00011987003	198	60	56	54	6973.3177	435.7770	436.5680	0.7906	436.1680	0.2210	2326.777
19039	00011987004	132	40	35	35	7692.0340	434.8920	435.7030	0.8113	435.2910	0.2302	2561.429
19039	00011987005	107	37	32	31	8711.3466	433.9550	434.8220	0.8669	434.3800	0.2438	2894.787
19039	00011987006	88	32	21	20	8277.1788	433.8500	434.7050	0.8552	434.2780	0.2420	2749.866
19039	00011987007	94	37	27	27	8036.8336	433.7490	434.6140	0.8648	434.1730	0.2457	2669.373
19039	00011987008	79	28	19	19	7719.5519	434.7140	435.5420	0.8287	435.1230	0.2373	2569.600
19039	00011987009	112	35	29	27	7793.7995	435.6180	436.4500	0.8314	436.0380	0.2375	2599.770
19039	00011987010	74	25	20	19	7418.5799	436.5440	437.3150	0.7703	436.9360	0.2208	2479.705
19039	00011987011	73	30	23	22	7450.2960	436.6130	437.3590	0.7459	436.9890	0.2174	2490.609
19039	00011987012	113	39	35	34	7078.8859	436.6680	437.4140	0.7455	437.0390	0.2174	2366.718
19039	00011987013	128	48	35	34	7326.7656	436.7160	437.4790	0.7631	437.1020	0.2201	2449.946
19039	00011987014	133	40	34	33	6932.9608	435.8830	436.6410	0.7586	436.2590	0.2166	2313.793
19039	00011987016	74	21	21	21	6109.7784	434.0730	434.8850	0.8115	434.4790	0.2386	2030.746
19039	00011987018	99	29	27	27	4416.2079	433.4740	433.9080	0.4346	433.6780	0.1176	1465.137
19039	00011987019	147	44	37	37	8382.0415	429.0260	433.8090	4.7831	430.7120	2.0175	2761.838
19039	00011987020	118	43	31	31	7986.4657	428.9810	433.6810	4.6996	429.7510	1.2192	2625.627
19039	00011987021	98	33	29	28	8268.1045	428.9110	429.8290	0.9180	429.3650	0.2605	2715.777
19039	00011987022	105	36	28	27	8333.6586	429.9080	434.5220	4.6144	433.9000	0.9150	2766.220

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011987023	36	25	13	12	8016.3590	434.5950	435.4610	0.8664	435.0390	0.2452	2667.883
19039	00011987024	82	28	23	20	7954.5996	435.5390	436.4050	0.8661	435.9760	0.2420	2653.031
19039	00011987025	85	27	24	24	7604.4267	436.4770	437.2800	0.8030	436.8900	0.2289	2541.558
19039	00011987026	121	39	33	33	4501.8733	433.4960	434.5400	1.0434	434.0260	0.3068	1494.756
19039	00011987027	137	38	37	37	5445.1918	433.4920	434.6130	1.1215	434.0450	0.3207	1808.046
19039	00011987028	120	30	30	29	4142.7032	429.0680	433.4360	4.3683	429.5440	1.0624	1361.297
19039	00011991001	152	56	43	43	7623.3526	439.2670	440.0290	0.7620	439.6460	0.2194	2563.956
19039	00011991002	176	65	52	52	7279.2074	440.1360	440.8620	0.7260	440.4960	0.2111	2452.943
19039	00011991003	101	36	30	30	7466.9135	440.1730	440.8960	0.7227	440.5340	0.2088	2516.413
19039	00011991004	111	39	32	30	7785.0326	439.3350	440.0900	0.7553	439.7060	0.2190	2618.691
19039	00011991005	133	44	34	32	7577.4375	438.4830	439.2540	0.7706	438.8580	0.2203	2543.946
19039	00011991006	163	46	43	43	7331.4746	438.4290	439.1830	0.7535	438.8080	0.2137	2461.089
19039	00011991007	164	48	40	40	7367.6904	438.4010	439.1590	0.7583	438.7820	0.2203	2473.100
19039	00011991008	171	63	51	51	7762.8814	439.2460	440.0140	0.7678	439.6320	0.2200	2610.800
19039	00011991009	81	29	25	25	3501.5419	440.1030	440.7880	0.6852	440.3530	0.1823	1179.565
19039	00011991010	54	18	18	17	2808.0212	440.2740	440.8530	0.5791	440.6310	0.1684	946.535
19039	00011991011	79	27	22	22	6928.3262	440.9440	441.6590	0.7145	441.3070	0.2148	2339.002
19039	00011991012	30	12	11	11	1637.5223	441.2630	441.6500	0.3870	441.4750	0.1188	553.038
19039	00011991013	78	24	23	23	4290.2673	440.9890	441.7620	0.7736	441.2810	0.2055	1448.308
19039	00011991014	91	31	27	27	7277.4264	440.2160	440.9360	0.7201	440.5760	0.2062	2452.788
19039	00011991015	130	41	33	33	7624.6678	439.3850	440.1140	0.7289	439.7540	0.2156	2565.028
19039	00011991016	138	49	39	39	7679.7762	438.5170	439.2850	0.7675	438.9050	0.2170	2578.580
19039	00011991017	114	38	32	32	7941.1332	437.6450	438.4250	0.7801	438.0360	0.2244	2661.054
19039	00011991018	62	29	19	19	7801.3637	437.5800	438.3810	0.8010	437.9860	0.2288	2613.919
19039	00011991019	172	60	44	44	7836.7196	437.5170	438.3290	0.8126	437.9350	0.2360	2625.460
19039	00011991020	86	33	26	25	8231.5310	437.4800	438.3170	0.8368	437.8980	0.2404	2757.497
19039	00011991021	71	28	26	24	7924.7147	437.4450	438.2670	0.8216	437.8460	0.2391	2654.401
19039	00011991022	51	22	18	18	7081.5156	438.3760	439.1180	0.7426	438.7440	0.2153	2376.834
19039	00011991023	134	43	40	40	7405.2716	439.2080	439.9830	0.7754	439.5920	0.2253	2490.303
19039	00011991024	72	33	27	27	7186.6954	440.0760	440.8300	0.7544	440.4540	0.2199	2421.538
19039	00011991025	124	37	34	32	7174.7491	440.9250	441.6560	0.7312	441.2900	0.2158	2422.101
19039	00011991026	104	32	32	31	5820.9563	441.7720	442.4750	0.7031	442.0860	0.1969	1968.623
19039	00011991027	44	21	15	14	7419.0760	441.7690	442.4760	0.7071	442.1230	0.2094	2509.310
19039	00011991028	73	30	24	24	8078.5601	441.7690	442.4840	0.7151	442.1660	0.2098	2732.629

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00011991029	99	34	31	29	7475.9192	439.4180	440.1430	0.7249	439.7820	0.2132	2515.148
19039	00011991031	76	30	22	22	7661.9968	437.6890	438.4800	0.7909	438.0860	0.2268	2567.809
19039	00011991032	12	8	4	4	7937.2958	437.3880	438.2190	0.8310	437.8110	0.2404	2658.402
19039	00011991033	29	15	9	9	7313.6725	438.3310	439.0810	0.7502	438.7120	0.2179	2454.576
19039	00011991034	41	16	11	10	7607.4504	439.1900	439.9570	0.7670	439.5750	0.2258	2558.194
19039	00011991035	84	33	26	26	7515.1680	440.0720	440.8250	0.7524	440.4530	0.2207	2532.210
19039	00011991036	104	36	32	32	7483.0804	440.9290	441.6520	0.7229	441.2970	0.2148	2526.230
19039	00011991038	70	26	24	22	7581.1141	439.4560	440.1990	0.7435	439.8360	0.2142	2550.852
19039	00011991039	108	40	31	31	7581.8931	438.6190	439.3820	0.7628	439.0000	0.2184	2546.265
19039	00011991040	102	30	27	26	7766.9903	437.7600	438.5340	0.7743	438.1450	0.2217	2603.347
19039	00012006001	67	46	23	23	13986.7214	444.2300	445.5050	1.2745	444.8670	0.3261	4760.007
19039	00012006004	72	26	23	22	10652.0016	445.4430	446.4130	0.9695	445.9260	0.2448	3633.753
19039	00012006005	43	23	18	18	10829.8387	445.0840	446.1400	1.0559	445.6160	0.2573	3691.851
19039	00012006006	51	24	19	19	11896.5897	444.0870	445.1400	1.0533	444.5990	0.2834	4046.247
19039	00012006007	88	39	29	27	11964.7631	442.6090	444.1700	1.5610	443.3740	0.4472	4058.222
19039	00012006008	62	32	23	20	17429.4344	442.6070	444.5180	1.9110	443.5100	0.5247	5913.548
19039	00012006009	37	10	10	10	10278.8527	443.2850	444.5700	1.2850	443.8490	0.3367	3490.128
19039	00012006011	97	45	36	35	14861.5660	444.8080	446.0970	1.2891	445.4680	0.3349	5064.569
19039	00012006012	107	220	41	40	52926.2760	446.0250	447.9680	1.9435	446.9600	0.4005	18096.785
19039	00012006013	4	4	2	0	6055.7524	447.6380	448.2270	0.5895	447.9870	0.1374	2075.367
19039	00012006014	65	32	25	23	10918.6185	444.7120	445.7980	1.0857	445.2850	0.2640	3719.351
19039	00012006015	69	18	18	18	9739.5469	443.9200	444.8400	0.9201	444.3500	0.2362	3310.742
19039	00012006016	38	18	17	16	9590.7036	442.6090	443.8370	1.2275	443.2090	0.3525	3251.775
19039	00012006017	62	24	21	21	11057.5331	442.6020	443.9610	1.3591	443.2730	0.3907	3749.652
19039	00012006018	28	10	10	10	5162.4058	442.6240	443.2100	0.5854	442.9110	0.1665	1749.162
19039	00012006019	31	10	9	9	5186.8187	442.9000	443.9360	1.0364	443.4590	0.2451	1759.608
19039	00012006020	37	17	15	15	8470.1556	443.6610	444.7730	1.1113	444.1730	0.2588	2878.094
19039	00012006021	43	31	14	14	11923.7880	444.1070	445.2850	1.1782	444.7490	0.2722	4056.866
19039	00012006023	60	30	23	23	9494.2983	444.3600	445.5160	1.1550	444.9240	0.2886	3231.545
19039	00012006024	26	8	7	7	8369.9901	443.8330	444.5600	0.7266	444.1390	0.1853	2843.841
19039	00012006025	57	28	17	17	9571.3726	442.6370	443.7360	1.0989	443.3250	0.2768	3246.070
19039	00012006026	52	20	15	15	9412.4164	442.6170	443.3970	0.7802	442.9090	0.1978	3189.166
19039	00012006027	74	29	24	24	11710.2017	442.6990	443.9280	1.2289	443.2320	0.3102	3970.607
19039	00012006028	88	65	30	30	15332.1907	442.9030	444.4600	1.5570	443.6990	0.3552	5204.201

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012006029	39	16	14	14	12087.3332	445.2200	446.4540	1.2342	445.9050	0.2886	4123.199
19039	00012006030	27	14	11	11	2810.3128	446.1720	446.6200	0.4474	446.4090	0.1179	959.730
19039	00012010002	291	1	1	0	95768.5159	446.7330	449.9280	3.1940	448.3260	0.7055	32845.669
19039	00012010003	48	33	21	20	9814.7208	446.0080	447.1990	1.1917	446.5690	0.3323	3352.957
19039	00012010004	22	19	10	10	7171.9776	447.1690	448.2990	1.1305	447.6760	0.2752	2456.203
19039	00012010007	66	37	28	28	16073.5753	445.7710	447.3250	1.5543	446.3790	0.3977	5488.803
19039	00012025002	69	27	24	24	4747.4496	455.3610	455.9220	0.5611	455.6460	0.1595	1654.815
19039	00012025006	138	55	43	43	10075.2106	454.8150	455.8040	0.9893	455.2380	0.2888	3508.763
19039	00012025008	39	18	16	16	3181.8682	455.9510	456.3280	0.3770	456.1290	0.0985	1110.277
19039	00012025009	62	20	17	15	4525.0468	456.0650	456.5370	0.4721	456.2860	0.1167	1579.507
19039	00012025010	55	19	17	17	5086.3954	456.1850	456.7040	0.5193	456.4420	0.1357	1776.058
19039	00012025011	80	27	22	21	6171.5837	456.3090	456.9080	0.5985	456.6090	0.1553	2155.771
19039	00012025012	56	26	19	19	5012.6928	455.5530	456.1910	0.6373	455.8960	0.1736	1748.229
19039	00012025014	86	32	27	26	6497.4496	454.0320	454.5200	0.4881	454.2970	0.1157	2258.105
19039	00012025015	43	19	16	15	5012.7636	455.1260	455.6790	0.5527	455.4000	0.1575	1746.352
19039	00012025016	31	10	10	10	4488.9972	455.7290	456.1360	0.4066	455.9320	0.1012	1565.708
19039	00012025018	99	30	30	30	7765.4868	456.4560	457.0680	0.6115	456.7570	0.1577	2713.409
19039	00012025019	185	93	59	59	16781.2196	454.1820	455.9610	1.7794	455.1860	0.4797	5843.511
19039	00012025020	58	18	18	18	5992.9202	455.9040	456.4480	0.5439	456.1700	0.1464	2091.350
19039	00012025023	59	35	21	21	6407.7825	453.6670	454.1530	0.4860	453.9120	0.1180	2225.056
19039	00012025024	103	69	36	36	6361.7558	453.4380	453.9110	0.4726	453.6860	0.1115	2207.973
19039	00012025025	120	68	46	46	6478.9953	453.8100	454.2710	0.4612	454.0670	0.1107	2250.552
19039	00012025026	53	25	18	18	6309.2651	454.2380	454.6350	0.3974	454.4400	0.1017	2193.395
19039	00012025027	96	48	38	38	5423.5090	454.6020	455.0020	0.3992	454.7900	0.0992	1886.917
19039	00012025028	94	47	36	30	9082.6428	454.8310	455.5610	0.7306	455.1590	0.1788	3162.546
19039	00012025030	52	27	17	17	5218.1149	456.1030	456.5300	0.4275	456.3160	0.1052	1821.549
19039	00012025031	102	30	26	26	7706.9180	455.1950	456.1090	0.9147	455.6200	0.2567	2686.241
19039	00012025032	114	60	40	40	8646.9972	455.2740	456.2620	0.9883	455.7390	0.2658	3014.692
19039	00012025034	94	63	33	32	5567.7711	453.4940	453.9040	0.4102	453.7020	0.1141	1932.473
19039	00012025035	47	12	12	12	5038.9997	453.4200	453.7780	0.3576	453.5730	0.0910	1748.449
19039	00012025036	13	5	5	5	2724.0008	453.4190	453.6900	0.2711	453.5770	0.0693	945.191
19039	00012025037	125	47	39	38	6487.3540	453.6590	454.0580	0.3994	453.8600	0.1084	2252.428
19039	00012025038	53	24	18	18	4306.3073	454.0580	454.4270	0.3690	454.2530	0.1004	1496.457
19039	00012025039	27	11	7	7	2292.4481	454.5010	454.7870	0.2856	454.6320	0.0886	797.299

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012025044	140	52	42	42	13136.2725	456.7680	457.9110	1.1431	457.3130	0.3016	4595.652
19039	00012025046	101	52	29	29	11033.8731	455.6550	456.5420	0.8869	456.0740	0.2271	3849.681
19039	00012025047	89	35	27	27	9245.8032	455.9790	456.7800	0.8009	456.3730	0.2086	3227.944
19039	00012025048	116	43	36	36	11202.2061	456.6120	457.6720	1.0594	457.1470	0.2919	3917.607
19039	00012025050	87	39	30	30	7659.5095	456.1750	456.9620	0.7875	456.5690	0.2067	2675.277
19039	00012025052	146	44	41	36	10845.2158	456.4150	457.4820	1.0667	456.9440	0.2901	3791.077
19039	00012025053	9	9	4	4	1774.5326	453.3750	453.5320	0.1564	453.4440	0.0474	615.558
19039	00012025054	84	30	24	23	7556.6051	456.4850	457.1280	0.6434	456.8160	0.1805	2640.763
19039	00012025055	78	23	22	20	4413.7522	454.6400	455.1080	0.4676	454.8570	0.1002	1535.834
19039	00012025056	159	51	47	43	10210.6060	455.0500	456.0460	0.9954	455.4840	0.2836	3557.837
19039	00012025057	77	36	25	25	4714.2954	454.0280	454.7510	0.7234	454.3980	0.2111	1638.757
19039	00012025058	79	45	32	27	4919.5275	453.3980	454.0760	0.6787	453.7730	0.1843	1707.747
19039	00012025060	31	11	11	11	2557.0936	454.8870	455.2720	0.3850	455.0680	0.1042	890.193
19039	00012025061	240	146	84	82	26332.9437	453.9260	456.3260	2.3998	455.1820	0.6033	9169.506
19039	00012025062	45	28	17	16	3557.8783	453.6330	454.2120	0.5793	453.9590	0.1534	1235.575
19039	00012025063	90	31	25	24	5352.2006	454.2190	454.9440	0.7247	454.6040	0.2012	1861.346
19039	00012025064	57	30	23	20	2777.1707	455.0020	455.4040	0.4017	455.1930	0.1132	967.074
19039	00012025065	72	43	25	24	5242.4240	453.9160	454.6270	0.7104	454.2800	0.2059	1821.869
19039	00012025067	44	16	14	14	5059.2472	456.4220	456.8320	0.4105	456.6180	0.1051	1767.260
19039	00012025068	107	45	31	31	7331.4813	454.4410	455.2470	0.8059	454.9350	0.2166	2551.541
19039	00012025070	28	18	10	10	2405.7077	454.5740	454.9520	0.3778	454.7980	0.0958	836.995
19039	00012044001	46	14	12	12	3572.6765	435.1850	435.8300	0.6453	435.5080	0.1820	1190.286
19039	00012044002	136	46	38	37	8990.1625	435.8480	436.6960	0.8474	436.2780	0.2038	3000.491
19039	00012044003	47	17	12	11	4054.5157	435.2560	436.0100	0.7537	435.6320	0.2134	1351.202
19039	00012044004	145	44	38	35	8218.1572	433.6210	435.1630	1.5424	434.3960	0.4448	2731.000
19039	00012044005	181	50	44	40	7873.9007	433.5430	435.1180	1.5751	434.3390	0.4572	2616.256
19039	00012044006	153	46	44	44	6502.9252	434.5610	435.0460	0.4855	434.8070	0.1169	2163.051
19039	00012044007	93	33	32	32	6576.1295	435.0510	435.6760	0.6246	435.3040	0.1507	2189.901
19039	00012044008	92	32	27	27	5616.6927	435.4880	436.0800	0.5927	435.7860	0.1427	1872.472
19039	00012044009	142	47	43	42	10454.9000	435.9480	437.5220	1.5738	436.7560	0.4495	3493.174
19039	00012044010	164	48	42	42	9196.1041	436.1260	437.5570	1.4309	436.8780	0.3972	3073.445
19039	00012044011	101	42	29	29	8065.9290	436.3880	437.6040	1.2158	437.0190	0.3485	2696.598
19039	00012044012	99	39	27	26	6996.9698	436.5640	437.6410	1.0769	437.1150	0.3024	2339.738
19039	00012044013	58	27	18	18	5949.6434	436.7390	437.6780	0.9392	437.2270	0.2670	1990.029

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012044014	57	18	15	14	4527.0799	435.3280	436.1380	0.8103	435.7350	0.2339	1509.044
19039	00012044015	153	47	41	37	7672.5440	433.6710	435.2350	1.5638	434.4620	0.4538	2550.073
19039	00012044016	203	52	48	46	7054.3564	433.7490	435.1170	1.3677	434.3860	0.3804	2344.200
19039	00012044017	140	33	33	32	4726.4522	433.6280	434.8760	1.2483	434.2630	0.3673	1570.180
19039	00012063002	77	33	27	22	9528.1061	442.1640	443.5530	1.3890	442.8400	0.3918	3227.861
19039	00012063003	74	43	26	26	7613.9369	442.2480	443.3600	1.1120	442.7930	0.3154	2579.119
19039	00012063004	86	32	29	29	10175.0837	441.6420	443.1700	1.5281	442.3990	0.4307	3443.607
19039	00012063005	100	45	35	34	7951.1004	440.3990	441.5700	1.1706	440.9920	0.3367	2682.374
19039	00012063006	83	30	26	26	6630.7482	440.3240	441.1800	0.8552	440.7540	0.2503	2235.735
19039	00012063007	71	22	20	20	6185.5864	440.2960	441.0880	0.7924	440.6940	0.2349	2085.352
19039	00012063008	144	44	40	39	12379.5671	440.2430	441.8650	1.6226	441.0530	0.4651	4176.935
19039	00012063009	95	31	30	30	12460.7000	441.9450	443.6550	1.7104	442.7990	0.4984	4220.953
19039	00012063011	27	11	7	7	4217.2159	443.6290	444.2600	0.6310	443.9630	0.1775	1432.300
19039	00012063012	44	22	18	18	6196.0844	443.4190	444.2980	0.8793	443.8770	0.2423	2103.979
19039	00012063013	80	40	29	29	7637.0124	443.2510	444.3580	1.1070	443.8080	0.3142	2592.866
19039	00012063014	95	38	28	28	8878.5073	443.1660	444.4230	1.2571	443.7940	0.3610	3014.275
19039	00012063015	109	53	35	34	9034.2007	441.7360	443.0610	1.3255	442.4030	0.3771	3057.519
19039	00012063016	83	37	28	28	7924.9690	440.4760	441.6440	1.1678	441.0760	0.3361	2674.068
19039	00012063017	64	33	28	27	7751.7235	439.2170	440.3840	1.1677	439.8100	0.3350	2608.103
19039	00012063018	74	23	20	20	7854.6707	439.1340	440.2830	1.1488	439.7150	0.3383	2642.170
19039	00012063019	96	38	29	29	9731.6274	441.0580	442.5420	1.4846	441.8020	0.4284	3289.081
19039	00012063020	34	18	15	15	5166.3358	442.6440	443.5230	0.8784	443.0300	0.2373	1750.964
19039	00012063021	47	27	15	14	7818.4949	444.3390	445.0870	0.7483	444.6700	0.2029	2659.637
19039	00012063022	103	95	62	62	5832.1174	444.4310	445.2930	0.8623	444.8520	0.2474	1984.738
19039	00012063023	63	38	17	17	6263.9148	444.5130	445.4300	0.9167	444.9690	0.2663	2132.245
19039	00012063024	81	28	26	26	8076.2649	437.9030	439.1250	1.2218	438.5130	0.3539	2709.284
19039	00012063025	84	31	27	27	7906.2622	437.8480	439.0170	1.1687	438.4410	0.3405	2651.819
19039	00012063026	136	52	44	44	9831.8242	441.0380	442.5080	1.4703	441.7780	0.4287	3322.765
19039	00012063027	7	3	3	3	1459.1740	442.6120	443.0030	0.3909	442.7690	0.1121	494.249
19039	00012063028	68	22	21	21	7251.2796	441.0200	442.3780	1.3583	441.6240	0.3677	2449.789
19039	00012078001	43	21	15	14	70228.7772	439.0960	442.7910	3.6944	440.8460	0.8689	23684.458
19039	00012078002	37	13	11	11	4041.1269	441.1740	441.9170	0.7429	441.5720	0.2046	1365.103
19039	00012078003	58	20	15	15	4162.2616	441.4720	442.0260	0.5546	441.8090	0.1469	1406.777
19039	00012078006	110	32	31	31	6060.4984	437.9390	439.0410	1.1020	438.4860	0.3067	2032.944

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012078007	102	30	28	27	5379.1990	437.9850	439.0730	1.0874	438.4070	0.2698	1804.083
19039	00012078008	82	22	21	21	6096.9267	438.4770	439.5570	1.0796	439.0150	0.2746	2047.631
19039	00012078009	73	36	27	27	6950.8088	440.6950	441.8120	1.1172	441.3140	0.2989	2346.629
19039	00012078010	90	48	34	34	8132.5131	441.9230	443.0740	1.1505	442.5100	0.3375	2753.020
19039	00012078011	78	30	27	27	6077.1422	441.9810	442.9670	0.9863	442.4760	0.2811	2057.077
19039	00012078012	75	29	25	25	4848.4260	442.0410	442.9590	0.9177	442.4980	0.2734	1641.245
19039	00012078013	76	26	22	21	5628.0364	442.1510	443.0740	0.9230	442.6170	0.2627	1905.664
19039	00012078014	87	25	25	25	4639.7984	442.2220	443.0850	0.8630	442.6550	0.2516	1571.180
19039	00012078015	143	50	44	44	8467.6402	442.3420	444.5320	2.1899	443.5050	0.7021	2872.912
19039	00012078016	113	34	32	31	5232.3707	437.8190	438.8970	1.0780	438.3590	0.3073	1754.647
19039	00012078017	167	45	41	41	7270.3856	436.3540	437.7430	1.3894	437.0530	0.3829	2430.821
19039	00012078018	114	29	28	28	6845.0879	436.5840	437.8640	1.2792	437.2310	0.3554	2289.557
19039	00012078019	93	37	28	28	5145.0089	436.8160	437.8710	1.0551	437.3890	0.3049	1721.533
19039	00012078020	194	64	52	51	10866.7477	436.4680	437.8280	1.3605	437.0640	0.3756	3633.340
19039	00012078021	53	24	17	15	6939.0169	437.9440	439.2350	1.2910	438.6170	0.3891	2328.332
19039	00012078022	81	27	23	23	7787.8435	440.5330	441.7110	1.1775	441.1300	0.3411	2628.120
19039	00012078023	69	29	23	23	8006.2882	441.8340	442.9870	1.1529	442.4030	0.3413	2709.635
19039	00012078026	61	19	17	16	3616.0380	443.6440	444.2910	0.6471	443.9710	0.1917	1228.143
19039	00012078027	59	18	17	13	3818.6019	443.7910	444.4380	0.6467	444.1210	0.1915	1297.380
19039	00012078032	81	21	19	18	5941.1220	435.0260	435.6220	0.5964	435.3110	0.1435	1978.470
19039	00012078033	97	28	27	27	6768.9571	435.3990	436.0500	0.6505	435.7000	0.1556	2256.164
19039	00012078034	77	26	22	22	5270.8085	435.9020	436.4770	0.5757	436.1730	0.1475	1758.723
19039	00012078037	48	18	14	14	4786.6391	443.5110	444.2250	0.7142	443.8610	0.2084	1625.321
19039	00012078038	64	20	18	18	4257.6020	443.6750	444.3740	0.6993	444.0070	0.2034	1446.160
19039	00012082001	33	15	10	10	6437.3510	446.7960	447.5700	0.7745	447.2030	0.1866	2202.284
19039	00012082002	31	13	11	11	5188.1206	447.8030	448.5400	0.7373	448.1690	0.1798	1778.743
19039	00012082003	33	26	12	12	5193.2883	447.1910	447.9170	0.7256	447.5510	0.1771	1778.060
19039	00012082004	23	12	9	9	4814.2146	446.3400	446.9320	0.5925	446.6460	0.1391	1644.941
19039	00012082005	18	4	4	4	3101.4269	446.1600	446.6080	0.4482	446.3600	0.1109	1059.030
19039	00012082006	19	10	8	8	6316.4300	446.4760	447.2530	0.7766	446.8470	0.1850	2159.196
19039	00012082007	54	26	18	18	6503.7738	447.4860	448.2000	0.7142	447.8410	0.1803	2228.182
19039	00012082008	32	20	12	12	4524.1625	448.4280	449.0860	0.6579	448.7560	0.1636	1553.137
19039	00012082009	31	9	9	8	6317.5222	448.7220	449.4910	0.7683	449.1070	0.1913	2170.491
19039	00012082010	24	12	9	9	5841.1022	448.1020	448.8380	0.7356	448.4900	0.1780	2004.052

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012082011	21	10	8	8	5787.4945	447.4730	448.2200	0.7468	447.8620	0.1811	1982.879
19039	00012082012	18	9	9	9	4697.3849	446.6200	447.3080	0.6879	446.9460	0.1643	1606.100
19039	00012082013	25	8	8	6	3772.8258	445.8970	446.6670	0.7703	446.3540	0.1996	1288.272
19039	00012082014	60	26	21	21	6217.7196	445.1920	446.2600	1.0682	445.6780	0.3118	2119.892
19039	00012082015	178	58	54	54	16600.9851	444.6530	446.4290	1.7761	445.3240	0.4910	5655.505
19039	00012082017	92	57	30	29	11836.7191	444.5410	446.2180	1.6775	445.3820	0.4784	4032.974
19039	00012082018	76	30	25	25	8731.3666	444.3090	444.8950	0.5856	444.6040	0.1391	2969.730
19039	00012082019	79	1	1	0	10618.2118	444.8310	445.5280	0.6971	445.1660	0.1629	3616.053
19039	00012082020	87	40	30	30	8674.2808	445.3690	446.0600	0.6907	445.7190	0.1636	2957.713
19039	00012082021	5	1	1	0	1330.6102	445.9860	446.2390	0.2523	446.1020	0.0708	454.095
19039	00012082022	39	19	15	15	6079.6077	446.1100	446.8900	0.7804	446.5080	0.1842	2076.664
19039	00012082023	38	17	13	13	6450.2214	447.1240	447.8890	0.7645	447.4910	0.1852	2208.108
19039	00012082024	25	16	13	13	2327.9021	447.7630	448.1930	0.4292	447.9580	0.1193	797.744
19039	00012082025	59	25	18	17	4179.8962	448.0480	448.6840	0.6353	448.3470	0.1484	1433.644
19039	00012082026	19	7	6	6	10647.9513	449.0660	449.9870	0.9216	449.5210	0.2116	3661.655
19039	00012082027	6	8	3	3	9006.1067	448.4750	449.3730	0.8984	448.9050	0.2093	3092.808
19039	00012082029	35	20	10	10	5455.7995	445.2140	445.9720	0.7581	445.5940	0.2132	1859.770
19039	00012082030	163	64	63	61	17478.7164	443.2050	445.6930	2.4882	444.4480	0.7151	5942.811
19039	00012082031	42	19	16	15	6090.0973	445.7980	446.5300	0.7326	446.1620	0.1818	2078.635
19039	00012082032	49	19	17	17	6275.8435	446.7650	447.5130	0.7478	447.1400	0.1872	2146.728
19039	00012082033	18	8	5	5	50079.0490	447.1730	451.0670	3.8935	449.0580	1.0810	17203.624
19039	00012082034	82	28	24	24	5732.0390	448.6210	449.5870	0.9670	449.1660	0.2505	1969.597
19039	00012082035	49	19	15	14	4828.1426	448.0880	449.0540	0.9659	448.6030	0.2523	1656.928
19039	00012082036	49	20	13	13	4231.1363	449.0640	449.9130	0.8491	449.4560	0.2279	1454.808
19039	00012082037	121	52	36	36	10557.9209	447.0040	448.9520	1.9486	447.9420	0.5424	3617.942
19039	00012082038	128	45	40	40	17161.1106	443.1310	445.5700	2.4384	444.3490	0.6989	5833.525
19039	00012082039	43	18	11	11	4746.2716	445.6360	446.2240	0.5886	445.8970	0.1441	1619.006
19039	00012082040	51	31	21	21	4119.5765	446.1070	446.6880	0.5816	446.3800	0.1471	1406.756
19039	00012082041	30	18	13	13	3908.6694	445.3840	445.8690	0.4846	445.6030	0.1204	1332.412
19039	00012082042	15	6	6	6	3248.0451	445.5870	446.2660	0.6793	445.9040	0.1761	1107.962
19039	00012082043	50	29	19	17	5809.2789	446.3880	447.1610	0.7727	446.7840	0.1830	1985.552
19039	00012082045	28	8	7	6	3095.7092	448.7550	449.4330	0.6784	449.0790	0.1663	1063.517
19039	00012082047	65	24	21	21	7193.1755	445.9940	446.9100	0.9154	446.4480	0.2509	2456.705
19039	00012097001	93	92	32	31	15538.9345	447.6620	448.9630	1.3013	448.3300	0.3166	5329.426

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012097003	113	142	42	36	16104.5450	448.1100	449.3900	1.2796	448.7580	0.3129	5528.688
19039	00012097004	89	124	39	39	15397.6309	447.2440	448.5180	1.2741	447.8860	0.3170	5275.733
19039	00012097005	185	136	76	71	15185.5143	446.7920	448.1390	1.3470	447.4560	0.3177	5198.060
19039	00012097006	143	197	60	57	11538.7612	446.3920	447.4070	1.0153	446.9020	0.2473	3944.872
19039	00012097007	63	112	32	30	11965.7210	447.2350	448.2610	1.0259	447.7350	0.2528	4098.466
19039	00012097008	152	263	72	72	19387.5174	448.0880	449.4010	1.3127	448.7450	0.3201	6655.539
19039	00012097009	196	160	81	81	18410.0311	449.1450	450.4330	1.2882	449.8130	0.3089	6335.020
19039	00012097010	14	20	6	6	8593.8243	450.3290	451.1000	0.7714	450.7270	0.1898	2963.204
19039	00012097011	73	65	32	32	9501.5450	449.7800	450.7110	0.9316	450.2380	0.2183	3272.637
19039	00012097013	87	62	42	42	11153.7719	449.1830	450.2660	1.0827	449.7150	0.2604	3837.254
19039	00012097015	39	40	16	16	10088.7749	445.9900	446.9500	0.9595	446.4500	0.2361	3445.662
19039	00012097016	45	43	19	17	13215.5188	446.7230	447.8780	1.1554	447.3170	0.2771	4522.318
19039	00012097017	19	11	8	8	10112.7208	451.0070	451.8620	0.8557	451.4590	0.2243	3492.591
19039	00012097018	59	29	21	21	12205.7700	450.5910	451.6990	1.1076	451.1100	0.2693	4212.201
19039	00012097019	54	28	20	20	9872.9537	450.5470	451.4490	0.9026	450.9470	0.2587	3405.917
19039	00012097020	27	20	12	12	8655.7084	449.7150	450.4620	0.7471	450.1440	0.1961	2980.681
19039	00012097021	46	43	18	18	11645.2387	449.2690	450.2680	0.9993	449.7440	0.2601	4006.593
19039	00012097022	54	34	25	24	6523.3380	445.6420	446.5060	0.8640	446.0870	0.2231	2226.132
19039	00012097023	58	76	31	31	4866.5478	451.8870	452.3890	0.5016	452.0940	0.1299	1683.105
19039	00012097025	24	16	10	9	5365.2835	451.5170	452.0510	0.5342	451.7870	0.1567	1854.333
19039	00012097026	40	18	16	16	10068.2569	450.1860	451.3300	1.1441	450.7200	0.2730	3471.543
19039	00012097027	65	34	25	25	4629.2624	445.4400	446.2210	0.7817	445.8360	0.2043	1578.877
19039	00012097028	9	3	3	3	56468.6692	450.6360	453.8290	3.1932	452.3550	0.7720	19541.072
19039	00012097029	95	47	35	35	9077.8905	448.5780	449.3740	0.7965	448.9760	0.1991	3117.953
19039	00012097030	156	84	63	63	10180.9969	449.1880	450.0870	0.8984	449.6340	0.2039	3501.958
19039	0001210A001	71	32	25	25	7170.7655	452.2340	452.8400	0.6064	452.5190	0.1382	2482.354
19039	0001210A002	80	42	24	24	9043.2971	453.0200	453.7050	0.6859	453.3690	0.1616	3136.462
19039	0001210A003	36	14	12	12	2858.8818	453.6330	453.9820	0.3488	453.8040	0.0923	992.490
19039	0001210A004	76	97	35	34	11067.9729	452.5430	453.2830	0.7407	452.8850	0.1738	3834.577
19039	0001210A005	44	20	17	17	11599.8042	451.3960	452.2740	0.8782	451.8520	0.2234	4009.667
19039	0001210A006	14	5	3	3	1556.6627	452.0170	452.3190	0.3017	452.1690	0.0857	538.464
19039	0001210A007	95	53	37	37	11049.1939	451.6160	452.5040	0.8881	452.0740	0.2059	3821.216
19039	0001210A008	100	79	43	43	8726.1191	452.6020	453.2770	0.6751	452.9420	0.1591	3023.606
19039	0001210A009	56	43	22	22	5547.7713	452.3940	452.9970	0.6029	452.6900	0.1473	1921.237

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001210A010	63	33	21	20	9686.8064	453.0910	453.8070	0.7166	453.4400	0.1694	3360.175
19039	0001210A011	31	23	14	14	9678.6566	453.4530	454.2170	0.7644	453.8500	0.1666	3360.384
19039	0001210A015	37	18	12	11	9413.9173	451.1270	451.9360	0.8091	451.5110	0.1886	3251.623
19039	0001210A016	60	28	17	15	5786.0950	451.2210	451.8860	0.6650	451.5910	0.1647	1998.906
19039	0001210A018	22	13	9	9	4145.6646	452.1520	452.5730	0.4213	452.3900	0.1044	1434.725
19039	0001210A019	3	1	1	0	4297.4237	452.1310	452.5800	0.4487	452.3320	0.1171	1487.055
19039	0001210A020	72	48	31	29	7928.3407	452.6270	453.4040	0.7767	452.9730	0.2011	2747.363
19039	0001210A021	146	53	48	48	133346.5779	452.8640	456.6470	3.7835	454.8090	0.8637	46395.126
19039	0001210A022	63	60	27	26	8513.3037	451.5800	452.2500	0.6703	451.9790	0.1605	2943.593
19039	0001210A023	16	23	8	8	1881.5994	452.1720	452.4640	0.2923	452.2900	0.0809	651.037
19039	0001210A024	85	57	31	30	9517.9949	452.3130	453.3140	1.0011	452.7110	0.2329	3296.309
19039	0001210A026	116	34	33	33	20682.7905	455.0260	456.2550	1.2282	455.6190	0.2714	7208.956
19039	0001210A027	128	43	40	40	12118.6080	456.8160	457.8860	1.0701	457.3530	0.2705	4239.999
19039	0001210A028	112	42	37	34	13165.6936	457.1300	458.2900	1.1604	457.7260	0.2961	4610.104
19039	0001210A029	92	28	22	21	16206.1546	457.4180	458.6960	1.2775	458.0910	0.3180	5679.279
19039	0001210A033	8	1	1	0	27226.2293	453.8790	455.1220	1.2430	454.5410	0.3061	9467.210
19039	0001210A034	109	47	37	37	5089.4689	453.9180	454.5000	0.5819	454.2290	0.1365	1768.515
19039	0001210A035	30	12	9	9	2388.0575	454.2480	454.5920	0.3434	454.4240	0.0924	830.171
19039	0001210A036	32	36	13	13	3122.9781	453.3850	453.7760	0.3908	453.5830	0.0977	1083.645
19039	0001210A037	21	13	9	9	2511.5710	453.8930	454.2180	0.3254	454.0540	0.0797	872.397
19039	0001210A038	19	20	7	7	2880.7724	453.6510	454.0170	0.3658	453.8310	0.0903	1000.149
19039	0001210A039	41	20	16	16	4004.2776	456.0550	456.5080	0.4521	456.2800	0.1130	1397.710
19039	0001210A040	150	43	41	41	28224.4964	455.7080	457.3890	1.6808	456.5620	0.4041	9857.968
19039	0001210A041	98	30	28	23	7749.9766	456.5100	457.5750	1.0648	457.0400	0.2934	2709.668
19039	00012114001	243	75	65	63	36746.8230	456.3520	457.6790	1.3267	456.9690	0.2981	12846.002
19039	00012114002	87	33	24	24	9698.5382	457.6250	458.5130	0.8874	458.0620	0.2384	3398.537
19039	00012114003	119	33	33	33	12733.3223	458.3460	459.6050	1.2589	458.9800	0.3335	4470.920
19039	00012114005	58	22	18	18	7184.6583	457.6250	458.2290	0.6039	457.9400	0.1465	2516.959
19039	00012114006	84	30	27	27	9095.7363	457.2110	457.8080	0.5962	457.4950	0.1346	3183.359
19039	00012114007	32	14	12	12	2371.5644	456.2460	456.5770	0.3316	456.4500	0.0846	828.113
19039	00012114008	92	23	23	23	4841.3298	455.7030	456.1960	0.4927	455.9540	0.1248	1688.679
19039	00012114009	73	20	18	18	4246.4895	455.9720	456.3920	0.4195	456.1710	0.1035	1481.901
19039	00012114010	56	17	17	16	3625.4220	456.1630	456.5570	0.3935	456.3520	0.1000	1265.668
19039	00012114011	67	24	22	17	4189.7580	456.7890	457.2250	0.4361	457.0040	0.1099	1464.773

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012114012	55	21	18	18	6362.1490	456.9990	457.5050	0.5056	457.2380	0.1220	2225.397
19039	00012114013	80	28	24	24	7060.3732	457.4150	458.1000	0.6844	457.7630	0.1831	2472.463
19039	00012114014	78	27	23	22	7559.4710	457.2130	457.9350	0.7223	457.5940	0.1949	2646.264
19039	00012114015	61	29	22	22	7372.1496	457.8980	458.3890	0.4912	458.1040	0.1108	2583.567
19039	00012114016	52	21	20	20	9314.6302	458.1340	459.0150	0.8805	458.5820	0.2296	3267.714
19039	00012114017	70	22	21	21	8858.1486	458.3410	459.1890	0.8478	458.7650	0.2218	3108.814
19039	00012114018	64	22	20	20	8141.6145	458.4860	459.3660	0.8802	458.9390	0.2288	2858.426
19039	00012114019	115	38	35	34	10936.2807	458.5030	459.8440	1.3408	459.1650	0.3659	3841.491
19039	00012114020	118	56	41	40	11920.6896	457.6130	458.5120	0.8996	458.0230	0.2280	4176.862
19039	00012114021	46	13	13	13	3996.8292	455.5080	455.9280	0.4205	455.7070	0.1037	1393.358
19039	00012114022	96	45	35	34	9337.8281	458.0270	458.8970	0.8696	458.4730	0.2428	3275.074
19039	00012114023	109	37	33	33	11416.1386	458.7880	460.0720	1.2841	459.4340	0.3615	4012.396
19039	00012114025	82	26	24	24	9967.5117	457.9570	458.6800	0.7234	458.2940	0.1816	3494.559
19039	00012114026	4	4	2	0	835.2450	455.3650	455.4880	0.1229	455.4260	0.0399	291.000
19039	00012114027	92	38	34	33	9394.2725	457.9520	458.7880	0.8362	458.3770	0.2353	3294.181
19039	00012114028	70	29	23	23	8874.0236	458.3060	458.9570	0.6512	458.6180	0.1573	3113.387
19039	00012114029	63	26	21	21	9632.9187	457.8840	458.6850	0.8015	458.2730	0.2191	3377.098
19039	00012114034	43	18	13	13	4018.4569	458.1000	458.5690	0.4681	458.3350	0.1352	1408.977
19039	00012114035	130	69	48	46	9951.5128	457.8750	458.4780	0.6030	458.1230	0.1581	3487.648
19039	00012114038	53	24	19	18	13521.1466	458.9100	460.3570	1.4476	459.6160	0.3764	4754.120
19039	00012129001	91	31	27	27	7345.8507	434.7720	436.1110	1.3388	435.4690	0.3798	2447.151
19039	00012129002	12	5	2	0	1364.9934	436.4160	436.7210	0.3047	436.5730	0.0926	455.878
19039	00012129003	72	22	21	21	4344.1729	436.5580	437.5280	0.9702	437.0460	0.2810	1452.432
19039	00012129004	128	46	40	39	8418.6189	434.6330	436.2810	1.6477	435.4680	0.4691	2804.520
19039	00012129005	128	45	40	37	8594.4296	432.9410	434.6320	1.6914	433.7890	0.4803	2852.049
19039	00012129007	82	22	21	20	5038.8284	434.7990	435.9140	1.1146	435.3890	0.3055	1678.296
19039	00012129008	107	28	26	26	4281.1511	436.0510	437.0170	0.9659	436.5410	0.2863	1429.707
19039	00012129009	95	27	27	27	4267.5594	437.0730	438.0320	0.9593	437.5450	0.2768	1428.446
19039	00012129011	52	13	13	13	1919.7761	438.6080	439.1220	0.5141	438.8630	0.1431	644.527
19039	00012129012	31	15	12	11	1969.9905	438.7660	439.1710	0.4041	438.9690	0.1220	661.545
19039	00012129013	96	35	29	28	6216.7175	438.0100	439.4020	1.3918	438.6830	0.4045	2086.284
19039	00012129014	73	27	23	23	5727.5189	437.8780	439.2160	1.3385	438.5350	0.3772	1921.464
19039	00012129016	32	10	9	9	2113.3362	438.4610	438.9780	0.5168	438.7130	0.1402	709.268
19039	00012129017	74	26	22	21	4447.2865	437.6670	438.7390	1.0718	438.1900	0.3036	1490.799

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012129018	84	22	21	21	3466.3216	437.5350	438.5520	1.0169	438.0270	0.2829	1161.532
19039	00012129019	52	15	14	14	3154.3416	436.7280	437.5320	0.8031	437.1080	0.2361	1054.773
19039	00012129020	112	49	38	37	12822.9094	434.4940	436.4800	1.9859	435.5020	0.5674	4272.068
19039	00012129021	125	38	35	35	10286.5127	432.7990	434.4930	1.6945	433.6390	0.4738	3412.384
19039	00012129022	165	38	35	35	6920.3731	433.1970	434.9660	1.7690	433.9580	0.4649	2297.411
19039	00012129024	28	7	7	5	4862.0528	436.1330	437.3990	1.2665	436.8250	0.3442	1624.758
19039	00012129026	18	5	5	5	1005.2297	437.4550	437.7280	0.2734	437.6020	0.0831	336.516
19039	00012129027	28	7	7	7	1542.7883	437.8100	438.1360	0.3260	437.9720	0.1012	516.909
19039	00012129028	57	15	13	13	2540.1116	438.3270	439.1950	0.8683	438.7850	0.2647	852.641
19039	00012129029	95	19	18	17	3925.8980	439.2270	440.0060	0.7794	439.5890	0.2089	1320.223
19039	00012129030	42	12	11	11	2136.8880	439.1260	439.7190	0.5925	439.4070	0.1552	718.307
19039	00012129032	193	59	54	52	3517.3876	433.1140	433.7350	0.6212	433.4520	0.1647	1166.333
19039	00012129033	51	13	13	12	1564.5480	433.3700	433.8200	0.4505	433.5830	0.1328	518.946
19039	00012129035	176	50	45	45	3954.2268	433.8760	435.0500	1.1740	434.5130	0.3587	1314.395
19039	00012129036	195	57	52	52	6705.2336	435.0220	437.5050	2.4837	436.0890	0.7186	2236.920
19039	00012129037	317	78	72	72	14550.8484	437.5590	439.9930	2.4340	438.8390	0.7118	4884.892
19039	00012129040	45	13	13	13	2488.3696	439.2760	440.2410	0.9656	439.7800	0.3021	837.166
19039	00012129043	186	61	55	54	6156.3949	426.9820	433.5650	6.5827	431.7470	2.3783	2033.374
19039	00012129044	42	10	10	10	3021.2808	440.0250	440.5780	0.5529	440.2760	0.1493	1017.601
19039	00012129045	382	93	86	85	15144.1519	433.6210	436.2150	2.5936	434.9490	0.7305	5039.004
19039	00012129049	274	89	78	74	8951.7887	435.1050	437.4500	2.3445	436.1750	0.6640	2986.978
19039	00012129053	180	50	49	49	6995.7563	433.7620	434.9660	1.2036	434.3530	0.3449	2324.550
19039	00012129054	143	49	37	36	5986.5589	437.0820	437.9530	0.8713	437.5480	0.2127	2003.846
19039	00012129055	57	19	17	17	3920.9928	436.1070	436.9360	0.8294	436.5220	0.2402	1309.374
19039	00012129056	42	15	14	14	2236.0593	436.3580	436.8010	0.4434	436.5880	0.1324	746.821
19039	00012133001	114	35	33	31	8609.5594	440.6380	441.6070	0.9693	441.1260	0.2273	2905.394
19039	00012133002	144	56	46	46	9254.5898	441.4840	442.4450	0.9612	441.9550	0.2321	3128.936
19039	00012133003	187	48	45	45	9207.7790	441.0480	442.0950	1.0461	441.5640	0.2430	3110.355
19039	00012133004	214	55	55	55	8585.3676	440.2740	441.2490	0.9750	440.7290	0.2259	2894.623
19039	00012133005	124	35	31	30	8381.9012	439.5250	440.4270	0.9028	439.9790	0.2187	2821.213
19039	00012133006	161	34	29	28	8538.9375	439.8940	440.8700	0.9767	440.3800	0.2282	2876.689
19039	00012133007	209	53	53	48	7466.2775	440.3150	441.2340	0.9187	440.7750	0.2325	2517.576
19039	00012133008	135	36	33	33	8768.4473	441.0280	441.9650	0.9369	441.4970	0.2195	2961.501
19039	00012133009	118	36	34	33	8076.1153	441.8410	442.6920	0.8513	442.2570	0.2033	2732.365

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012133010	74	20	20	20	3294.2843	442.4950	442.9130	0.4177	442.7390	0.1034	1115.759
19039	00012133011	163	50	44	44	6586.6228	442.2500	442.9190	0.6685	442.6240	0.1652	2230.279
19039	00012133012	126	41	34	34	8745.4502	441.7930	442.7550	0.9619	442.2960	0.2338	2959.079
19039	00012133013	77	28	24	24	5568.7230	440.6110	441.6370	1.0258	441.1390	0.2457	1879.284
19039	00012133014	149	41	38	37	4596.2029	440.1490	440.8120	0.6625	440.4320	0.1780	1548.601
19039	00012133015	307	73	72	69	8695.0869	439.3180	440.0900	0.7720	439.6940	0.2134	2924.731
19039	00012133016	194	57	52	50	7968.0476	438.4820	439.2880	0.8063	438.8620	0.2304	2675.108
19039	00012133017	92	22	22	19	5171.2415	438.7980	439.4410	0.6428	439.1080	0.1588	1737.111
19039	00012133018	96	23	22	22	3485.1525	439.3870	440.1310	0.7438	439.7860	0.2056	1172.532
19039	00012133019	47	12	10	10	1620.1379	439.9980	440.3950	0.3964	440.1870	0.1110	545.570
19039	00012133020	120	36	36	35	4906.0238	442.2230	442.8460	0.6222	442.5990	0.1565	1661.122
19039	00012133021	28	5	5	4	4482.9146	440.3260	441.4070	1.0809	440.9100	0.2929	1512.070
19039	00012133022	80	29	26	26	3766.1954	439.2270	439.8930	0.6662	439.5600	0.1877	1266.434
19039	00012133024	47	13	13	13	21823.9906	442.8110	444.0310	1.2192	443.3950	0.2961	7402.636
19039	00012133025	137	38	38	38	4580.3328	441.4630	442.5370	1.0736	442.0190	0.3122	1548.815
19039	00012133026	80	29	24	24	7735.6357	442.8100	443.6220	0.8123	443.2150	0.2018	2622.841
19039	00012133027	27	7	7	7	890.5030	440.5270	440.7890	0.2626	440.6460	0.0841	300.183
19039	00012133028	19	6	5	5	799.2746	441.6140	441.9840	0.3697	441.7630	0.1066	270.114
19039	00012133029	61	20	18	17	3909.3728	442.9190	443.6090	0.6903	443.2550	0.2036	1325.630
19039	00012133030	97	25	23	23	2773.0768	439.2830	439.7340	0.4516	439.4980	0.1157	932.353
19039	00012133031	38	8	8	8	1871.9073	438.6650	439.0410	0.3756	438.8440	0.0983	628.429
19039	00012133032	28	6	6	6	1011.0960	438.7480	438.9080	0.1597	438.8310	0.0485	339.431
19039	00012133033	37	7	7	7	815.3266	438.9900	439.1490	0.1592	439.0610	0.0470	273.853
19039	00012133034	28	10	10	10	1084.3438	439.1510	439.3640	0.2134	439.2540	0.0646	364.371
19039	00012152002	86	32	29	27	6928.9079	451.6420	451.9730	0.3318	451.8120	0.0910	2394.881
19039	00012152003	144	48	44	43	8305.4757	451.3240	452.3140	0.9897	451.8120	0.2756	2870.673
19039	00012152004	64	17	14	14	6317.8534	450.5080	451.3340	0.8264	450.9380	0.2340	2179.455
19039	00012152005	87	33	27	27	6676.9039	448.5140	449.4400	0.9265	448.9900	0.2569	2293.365
19039	00012152006	94	34	26	25	6835.2014	451.9800	452.3370	0.3567	452.1660	0.0926	2364.344
19039	00012152010	127	40	38	38	7054.7359	452.6200	453.2310	0.6108	452.9350	0.1403	2444.433
19039	00012152011	82	31	27	27	6550.8693	452.9940	453.5980	0.6042	453.2900	0.1407	2271.624
19039	00012152012	118	33	33	33	7190.6221	453.3350	453.9340	0.5988	453.6520	0.1423	2495.461
19039	00012152013	82	25	22	21	8415.6639	452.3450	453.5770	1.2317	452.9440	0.3592	2916.046
19039	00012152014	106	30	26	25	9038.4573	447.1350	448.1420	1.0070	447.6560	0.2573	3095.282

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012152016	42	15	13	10	3565.8907	447.5280	448.2210	0.6925	447.8560	0.1770	1221.709
19039	00012152017	106	36	28	26	6813.3847	453.7110	454.3000	0.5891	454.0000	0.1384	2366.357
19039	00012152018	6	3	1	0	2671.8744	453.6450	454.0630	0.4176	453.8520	0.1292	927.666
19039	00012152019	113	39	39	38	6774.2552	447.2790	448.5880	1.3096	447.9340	0.3746	2321.331
19039	00012152022	16	5	5	5	1633.2583	450.1040	450.4460	0.3415	450.2820	0.1056	562.602
19039	00012152025	28	7	6	6	3831.5612	447.9980	448.4980	0.4998	448.2610	0.1332	1313.918
19039	00012152026	102	37	33	33	13806.5081	448.1850	450.0110	1.8260	448.9500	0.4875	4741.800
19039	00012152027	79	30	22	22	6477.0662	449.8620	451.0380	1.1756	450.4810	0.3052	2232.113
19039	00012152028	69	28	25	25	5761.4161	450.5550	451.2850	0.7298	451.0050	0.1935	1987.797
19039	00012152029	69	21	19	19	6148.3005	450.1610	451.2580	1.0968	450.7520	0.3032	2120.089
19039	00012152030	177	48	44	43	12253.9321	449.9120	451.6470	1.7352	451.1110	0.5016	4228.831
19039	00012152032	131	46	36	35	8744.7456	448.3540	449.7240	1.3698	449.0070	0.3543	3003.736
19039	00012152033	151	46	41	40	9023.2418	448.6820	450.0440	1.3625	449.3670	0.3610	3101.882
19039	00012152034	125	41	33	33	8482.4481	449.0930	450.2680	1.1752	449.7390	0.3133	2918.389
19039	00012152035	106	38	33	31	9318.5315	449.5000	450.7270	1.2271	450.1200	0.3284	3208.760
19039	00012167001	300	100	86	85	37859.0984	451.7940	453.9560	2.1623	453.0120	0.4469	13120.229
19039	00012167002	120	45	38	36	8214.4118	453.1190	453.8580	0.7390	453.4260	0.1836	2849.340
19039	00012167004	59	25	21	21	5360.0525	452.2610	452.6710	0.4104	452.4500	0.0972	1855.244
19039	00012167005	66	25	20	20	5284.4557	452.4570	452.8630	0.4069	452.6450	0.0978	1829.867
19039	00012167006	47	21	17	16	4615.0272	452.1660	452.9400	0.7739	452.5560	0.2136	1597.747
19039	00012167008	98	39	37	37	4395.8512	453.3010	453.9610	0.6601	453.6300	0.1882	1525.479
19039	00012167010	70	29	23	23	4603.5712	453.5970	454.2530	0.6557	453.9580	0.1605	1598.718
19039	00012167011	21	11	9	9	2473.3689	451.8740	452.2060	0.3320	452.0450	0.0914	855.327
19039	00012167013	28	9	9	9	2564.0268	452.1960	452.4910	0.2954	452.3490	0.0831	887.274
19039	00012167014	141	54	49	48	17254.0613	451.3050	454.8440	3.5389	453.3310	1.0575	5983.678
19039	00012167015	20	10	9	9	3886.7090	452.8060	453.6360	0.8297	453.3110	0.2050	1347.844
19039	00012167017	31	19	14	13	2274.8592	453.8200	454.2260	0.4062	454.0020	0.1073	790.085
19039	00012167020	90	32	30	30	7032.5404	453.9910	455.1030	1.1123	454.5510	0.3048	2445.436
19039	00012167021	122	36	36	36	5665.2141	453.8580	454.5640	0.7057	454.2060	0.1783	1968.478
19039	00012167022	77	31	26	26	7300.1323	450.6300	451.7330	1.1031	451.1950	0.3125	2519.744
19039	00012167023	122	40	37	35	7884.7152	450.5670	451.8500	1.2835	451.2240	0.3579	2721.696
19039	00012167024	96	30	29	28	6902.4260	450.7530	451.9310	1.1786	451.3630	0.3275	2383.357
19039	00012167025	74	25	23	23	6192.8706	451.1990	452.1020	0.9034	451.6410	0.2606	2139.670
19039	00012167026	65	23	20	20	6454.8865	451.2500	452.1850	0.9346	451.7110	0.2745	2230.544

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012167027	61	22	17	17	5499.4245	451.2890	452.1490	0.8600	451.7020	0.2448	1900.337
19039	00012167028	158	62	53	53	16363.2094	451.2960	453.4920	2.1970	452.3470	0.6148	5662.414
19039	00012167029	54	19	18	18	7778.4286	453.5050	454.3980	0.8934	453.9790	0.2395	2701.401
19039	00012167030	83	28	24	23	7398.4355	453.6740	454.6050	0.9305	454.1630	0.2517	2570.473
19039	00012167031	120	38	36	35	9941.2604	454.6800	455.6830	1.0033	455.1810	0.2411	3461.681
19039	00012167032	125	46	42	41	9287.4947	455.0770	456.0100	0.9326	455.5450	0.2308	3236.617
19039	00012167034	123	38	35	33	7501.5449	454.4560	455.7510	1.2945	455.0900	0.3672	2611.617
19039	00012167035	69	27	23	23	8692.4715	454.2310	455.6360	1.4055	454.9560	0.3948	3025.339
19039	00012167036	116	43	36	36	11880.4024	451.5930	453.3250	1.7321	452.5050	0.4634	4112.595
19039	00012167037	39	13	12	11	5671.5508	453.4220	454.0770	0.6552	453.7410	0.1772	1968.663
19039	00012167039	156	55	51	51	9508.9101	455.6810	456.3390	0.6587	456.0130	0.1543	3317.183
19039	00012167040	90	28	28	28	4851.5164	456.3310	456.7820	0.4515	456.5640	0.1060	1694.496
19039	00012167041	103	37	34	34	5992.5722	456.0260	456.5700	0.5444	456.3010	0.1255	2091.829
19039	00012167042	43	17	15	15	5210.7200	449.7630	450.6510	0.8883	450.2440	0.2257	1794.763
19039	00012167044	97	28	26	26	6600.3267	454.1190	454.9170	0.7974	454.5240	0.1909	2295.005
19039	00012186002	126	39	35	32	70428.1022	458.6940	462.1520	3.4574	460.3480	0.8321	24802.399
19039	00012186004	76	25	22	22	8026.5832	458.2990	458.9810	0.6815	458.6370	0.1618	2816.185
19039	00012186005	79	29	23	22	7861.7941	457.9380	458.5580	0.6206	458.2380	0.1456	2755.968
19039	00012186006	116	41	33	33	10724.7164	457.5540	458.2330	0.6797	457.9060	0.1573	3756.848
19039	00012186007	35	11	11	11	95847.3095	455.4840	459.0180	3.5341	457.2900	0.8534	33529.962
19039	00012186008	86	28	21	21	7160.5705	458.6880	459.4500	0.7622	459.0450	0.1792	2514.573
19039	00012186009	100	43	35	34	11457.6668	457.1320	457.8450	0.7129	457.5010	0.1654	4010.049
19039	00012186010	76	30	23	23	7307.6470	459.0130	459.8610	0.8477	459.4340	0.2018	2568.397
19039	00012186011	103	38	36	36	9732.1619	456.8450	457.5000	0.6552	457.1790	0.1485	3403.745
19039	00012186012	73	23	21	20	6930.1707	459.3830	460.3410	0.9576	459.8540	0.2209	2437.953
19039	00012186013	145	52	48	48	10403.1024	456.4020	457.0950	0.6930	456.7660	0.1670	3635.114
19039	00012186014	109	44	36	36	9169.3505	459.7130	461.0140	1.3009	460.4040	0.3131	3229.528
19039	00012190001	159	68	53	52	92343.6499	456.4270	459.2950	2.8681	457.8460	0.6420	32343.566
19039	00012190002	101	32	31	29	12336.6359	459.3340	460.2590	0.9249	459.8700	0.2222	4340.035
19039	00012190003	85	28	28	28	11067.7975	459.7870	460.6550	0.8681	460.2590	0.2031	3896.951
19039	00012190004	52	15	15	15	6418.7917	459.1160	459.7500	0.6341	459.4350	0.1513	2255.998
19039	00012190005	87	33	30	30	10500.4807	459.1310	459.9080	0.7774	459.5270	0.1894	3691.320
19039	00012190007	27	10	9	9	5217.6665	459.0750	459.8750	0.7995	459.5010	0.2117	1834.105
19039	00012190008	39	10	9	9	5140.8005	459.5430	460.3590	0.8160	459.9750	0.2081	1808.949

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012190009	99	50	31	29	40349.1058	457.9420	459.7240	1.7825	458.8340	0.4258	14162.859
19039	00012190010	92	39	34	34	13235.5660	458.2280	459.1960	0.9682	458.7280	0.2391	4644.716
19039	00012190011	80	26	25	24	12607.1091	458.6360	459.4740	0.8381	459.0860	0.2046	4427.627
19039	00012190012	65	21	19	19	7781.0903	459.7270	460.8320	1.1059	460.2580	0.2967	2739.701
19039	00012190013	80	28	25	24	15352.7841	457.8070	458.9210	1.1147	458.3690	0.2668	5383.489
19039	00012190014	102	40	33	29	16112.3127	459.4260	461.4810	2.0546	460.3320	0.5741	5674.015
19039	00012190015	111	30	27	25	15471.1918	459.8590	461.8720	2.0130	460.8630	0.5574	5454.526
19039	00012203001	111	35	34	34	32788.0253	461.2040	463.2030	1.9992	462.2610	0.4909	11594.818
19039	00012203002	9	14	4	3	9492.0071	462.4140	463.6740	1.2599	463.0720	0.3235	3362.544
19039	00012203003	45	14	14	14	6463.2819	463.5590	464.4780	0.9184	464.0200	0.2401	2294.305
19039	00012203004	90	32	28	28	28534.8351	462.9600	464.9750	2.0150	463.9050	0.4841	10126.651
19039	00012203005	41	17	13	13	5661.6041	462.6800	463.3460	0.6663	463.0080	0.1612	2005.347
19039	00012203007	87	31	29	29	11930.6599	462.0920	463.7680	1.6761	462.9050	0.4540	4224.913
19039	00012203008	82	26	25	24	7870.1930	461.8220	462.7460	0.9245	462.2710	0.2463	2783.194
19039	00012203009	92	36	34	33	9012.8522	461.6390	462.7550	1.1158	462.1780	0.2809	3186.640
19039	00012203010	83	38	34	33	8604.1022	461.4480	462.3890	0.9415	461.9280	0.2426	3040.474
19039	00012203011	81	29	28	27	7314.7156	461.3410	462.0860	0.7444	461.7030	0.2037	2583.578
19039	00012203012	37	13	13	12	4746.9096	461.2920	461.8300	0.5379	461.5330	0.1411	1676.004
19039	00012203013	79	27	25	25	8329.7915	460.5660	461.7800	1.2145	461.1510	0.3123	2938.588
19039	00012203014	25	11	11	11	6569.6957	462.3940	463.2430	0.8494	462.8120	0.2424	2326.009
19039	00012203015	52	15	15	15	6140.0925	463.2670	464.1320	0.8652	463.6720	0.2294	2177.947
19039	00012203016	96	34	29	29	12574.0542	462.9370	464.4070	1.4698	463.6640	0.3912	4460.054
19039	00012203017	94	32	30	30	11130.2208	463.3760	464.6880	1.3115	464.0340	0.3509	3951.073
19039	00012203018	97	33	33	33	8714.8545	463.6440	464.9760	1.3321	464.3310	0.3679	3095.631
19039	00012203019	92	31	29	28	7933.6545	463.8710	465.1130	1.2420	464.5210	0.3372	2819.292
19039	00012203020	72	20	20	20	7040.3459	464.2040	465.2030	0.9987	464.7290	0.2794	2502.967
19039	00012203021	71	23	22	22	6175.0999	464.4420	465.3940	0.9520	464.9280	0.2565	2196.297
19039	00012203022	62	22	20	19	7607.2979	463.2720	464.1490	0.8774	463.7120	0.2177	2698.610
19039	00012203024	220	83	78	76	40647.2468	460.6480	463.8940	3.2459	461.9160	0.8802	14363.344
19039	00012203025	18	6	5	5	2191.3623	460.3250	460.5950	0.2698	460.4660	0.0770	771.922
19039	00012203026	220	69	59	58	48317.1756	459.1030	461.2370	2.1335	460.2190	0.5268	17010.909
19039	00012203027	120	39	34	34	11810.4150	460.0950	461.6150	1.5204	460.8670	0.3946	4163.918
19039	00012203028	44	12	12	12	4503.4784	462.3840	463.0900	0.7056	462.7260	0.2013	1594.166
19039	00012203029	68	25	23	23	5187.8667	463.1060	463.9590	0.8528	463.5250	0.2225	1839.600

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012203030	65	23	22	22	10907.1162	463.9120	465.4430	1.5309	464.6570	0.4229	3877.072
19039	00012203031	15	7	7	7	3549.4992	459.3950	459.8710	0.4765	459.6210	0.1208	1248.040
19039	00012203032	101	35	34	34	11114.4638	459.8720	461.3780	1.5053	460.6210	0.4177	3916.460
19039	00012203033	91	32	29	29	11629.2015	459.7060	461.1460	1.4395	460.4170	0.3965	4096.026
19039	00012203034	39	15	15	15	9765.1828	461.2000	462.2340	1.0338	461.7560	0.2733	3449.486
19039	00012203035	53	19	17	17	5282.9787	461.5770	462.2360	0.6597	461.9260	0.1857	1866.864
19039	00012203037	32	12	12	12	13271.9870	462.6940	464.3360	1.6418	463.3760	0.4403	4704.689
19039	00012203038	65	20	19	19	4407.2937	462.9900	463.7390	0.7495	463.3560	0.2000	1562.242
19039	00012203039	19	10	7	7	5992.4111	458.9560	459.5400	0.5839	459.2690	0.1408	2105.378
19039	00012203040	85	35	28	28	10906.9261	459.5640	460.8370	1.2725	460.1790	0.3406	3839.641
19039	00012203043	32	15	14	14	4671.2253	458.7800	459.1800	0.4006	458.9710	0.0990	1640.127
19039	00012218001	62	22	20	20	13820.6472	462.0960	463.8040	1.7076	462.9710	0.4142	4894.898
19039	00012218002	220	73	60	60	61452.9287	462.8740	466.6830	3.8088	464.9600	0.8995	21858.463
19039	00012218003	51	17	16	16	8719.2299	462.7830	464.0020	1.2186	463.4370	0.3285	3091.223
19039	00012218004	37	12	12	12	5167.8223	462.0530	462.7440	0.6904	462.3970	0.1840	1828.033
19039	00012218005	66	29	26	26	14802.9080	461.6610	463.2980	1.6364	462.4430	0.4042	5236.808
19039	00012218007	16	6	6	6	3346.7736	465.0740	465.6650	0.5910	465.3410	0.1632	1191.404
19039	00012218008	126	40	36	36	21759.4363	462.6420	464.8310	2.1890	463.7640	0.5429	7719.801
19039	00012218009	108	28	25	23	16531.9698	461.1120	463.2620	2.1499	462.0620	0.5629	5843.678
19039	00012218010	64	25	22	21	11682.9382	460.7020	462.3960	1.6938	461.4460	0.4645	4124.149
19039	00012218012	68	22	18	18	15101.0901	461.1180	462.8510	1.7325	461.9720	0.3991	5336.855
19039	00012218015	42	16	14	14	9054.9831	465.7110	467.0750	1.3640	466.4090	0.3536	3230.844
19039	00012218016	128	45	41	40	13839.3523	463.7830	465.2140	1.4304	464.5230	0.3566	4917.954
19039	00012218017	116	38	34	34	15769.8410	461.7910	463.8600	2.0685	462.7070	0.5573	5582.064
19039	00012218018	70	25	21	21	15093.0372	460.7040	462.2670	1.5628	461.4600	0.3947	5328.097
19039	00012218020	65	28	25	25	15588.7027	462.4220	464.3660	1.9441	463.3410	0.5417	5525.507
19039	00012218022	81	33	29	27	14233.0721	460.3750	461.3900	1.0151	460.9360	0.2497	5018.810
19039	00012218023	94	30	26	25	13256.0162	463.0680	464.8800	1.8127	464.0160	0.5006	4705.518
19039	00012218025	81	32	30	30	11612.5341	460.1350	461.0450	0.9106	460.6020	0.2208	4091.799
19039	00012218026	75	28	25	25	11982.8166	463.9600	465.3810	1.4216	464.7000	0.3876	4259.837
19039	00012218027	42	13	13	13	7023.1191	464.4410	465.4760	1.0348	464.9130	0.2783	2497.832
19039	00012218028	9	2	2	0	14981.5078	464.7510	466.1580	1.4063	465.4620	0.3048	5334.592
19039	00012218029	97	30	30	28	18551.0431	464.3610	466.0370	1.6763	465.3490	0.4732	6604.023
19039	00012218032	60	18	17	17	21089.3669	465.7160	467.9860	2.2694	466.7120	0.5948	7529.635

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012218033	15	8	6	5	1552.0833	464.0880	464.4280	0.3393	464.2500	0.1104	551.224
19039	00012218035	9	4	3	3	1396.6682	464.3900	464.5860	0.1958	464.4920	0.0630	496.287
19039	00012222001	246	70	67	66	12712.1355	456.9160	459.1150	2.1984	458.0750	0.6137	4454.680
19039	00012222002	166	50	45	45	4754.9430	457.9340	458.8430	0.9088	458.4020	0.2429	1667.452
19039	00012222005	70	30	27	25	7160.5618	456.8570	457.5920	0.7347	457.1260	0.1870	2504.058
19039	00012222007	79	21	21	20	7745.5523	456.4490	457.7480	1.2993	457.0730	0.3535	2708.316
19039	00012222008	132	39	39	39	4970.1533	457.7170	458.6200	0.9022	458.1680	0.2412	1742.031
19039	00012222009	196	58	58	58	5298.5172	458.7170	459.7680	1.0513	459.2120	0.2876	1861.354
19039	00012222010	73	22	21	21	2517.2370	458.8700	459.7900	0.9200	459.3150	0.2760	884.497
19039	00012222011	133	36	34	34	5512.0531	459.0050	459.9510	0.9455	459.4760	0.2488	1937.482
19039	00012222012	38	13	11	11	4082.3208	457.6070	458.6100	1.0031	458.0400	0.2530	1430.448
19039	00012222014	185	44	42	42	26003.5363	455.6390	456.8460	1.2075	456.2310	0.3431	9075.669
19039	00012222015	171	46	45	45	6764.1945	456.3430	457.4890	1.1465	456.8990	0.3283	2364.274
19039	00012222016	163	45	44	44	4747.5330	457.5030	458.3540	0.8516	457.9270	0.2315	1663.128
19039	00012222017	59	15	15	15	1766.1167	459.8390	460.2620	0.4230	460.0460	0.1177	621.559
19039	00012222020	65	17	17	16	2620.8989	455.2060	455.5560	0.3509	455.3920	0.1067	913.055
19039	00012222021	69	16	15	15	2646.3882	455.2120	455.5580	0.3468	455.3760	0.1049	921.903
19039	00012222022	111	27	27	27	23424.8438	454.0410	455.1450	1.1037	454.5920	0.3243	8146.291
19039	00012222023	210	61	58	58	6552.7181	456.2080	457.3470	1.1384	456.7450	0.3206	2289.585
19039	00012222024	135	36	36	35	4908.6186	457.2480	458.1360	0.8877	457.7000	0.2393	1718.706
19039	00012222025	115	35	33	32	2778.9291	460.3330	460.7120	0.3787	460.5160	0.1081	979.002
19039	00012222026	102	28	28	27	5760.2234	455.4630	456.3890	0.9258	455.9110	0.2692	2009.004
19039	00012222033	209	55	54	53	6019.0615	456.0650	457.0940	1.0290	456.5520	0.2893	2102.231
19039	00012222034	124	39	37	37	4606.7073	457.1080	457.9200	0.8114	457.5050	0.2226	1612.308
19039	00012222035	73	17	17	17	1780.6719	459.9540	460.3080	0.3542	460.1210	0.0983	626.783
19039	00012241001	67	25	23	23	10644.4029	466.5960	468.2390	1.6426	467.3830	0.4403	3805.885
19039	00012241003	38	13	12	12	12197.7015	468.4300	469.5440	1.1146	469.0060	0.2708	4376.408
19039	00012241004	38	13	13	12	6123.8445	467.2070	468.4120	1.2055	467.8010	0.2953	2191.527
19039	00012241005	64	25	23	23	12294.9182	466.9940	468.7130	1.7196	467.9270	0.4825	4401.140
19039	00012241007	112	36	36	36	11342.2457	466.1330	467.8840	1.7518	466.9040	0.4355	4051.241
19039	00012241008	30	8	8	8	4165.0797	467.6040	468.3460	0.7421	467.9720	0.1812	1491.093
19039	00012241009	118	36	35	34	37820.7579	468.1910	470.9490	2.7586	469.6090	0.7626	13587.141
19039	00012241011	35	6	6	6	14897.0141	469.4490	470.5960	1.1475	470.1120	0.2584	5357.498
19039	00012241012	62	23	21	21	9463.4844	467.7530	469.7150	1.9623	468.7250	0.5718	3393.365

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012241013	91	45	32	31	16714.9041	466.9540	468.9990	2.0448	467.9330	0.5312	5983.413
19039	00012241014	64	21	19	19	11530.3623	466.1060	467.3970	1.2915	466.8360	0.2906	4117.833
19039	00012241015	87	43	29	29	12244.4383	465.4520	466.9190	1.4674	466.3180	0.3308	4367.999
19039	00012241016	49	22	19	19	11867.7864	464.9290	466.3740	1.4450	465.7400	0.3577	4228.387
19039	00012241017	95	35	33	33	12877.9348	464.4150	465.9010	1.4868	465.2360	0.3651	4583.328
19039	00012241018	61	21	20	19	9932.6463	465.7310	466.9870	1.2560	466.3050	0.3123	3543.207
19039	00012241019	32	10	9	9	4216.9878	467.1960	467.9920	0.7959	467.6090	0.2047	1508.505
19039	00012241020	26	10	9	8	6005.8192	467.8390	468.8860	1.0468	468.3550	0.2691	2151.834
19039	00012241021	36	11	11	11	59511.9227	467.5180	470.7060	3.1882	469.3350	0.7270	21367.237
19039	00012241025	48	22	17	16	9634.8707	465.2900	466.5230	1.2325	465.8950	0.3021	3433.961
19039	00012241026	24	9	7	7	4798.3657	466.7370	467.6420	0.9042	467.2410	0.2327	1715.125
19039	00012241027	14	4	4	4	4657.0901	467.5490	468.4630	0.9137	467.9710	0.2246	1667.228
19039	00012241028	68	17	17	17	58623.9564	470.1720	480.0040	9.8324	473.2610	2.0818	21224.491
19039	00012241029	67	29	24	23	8991.5256	464.8490	466.0120	1.1638	465.3780	0.2823	3201.111
19039	00012241030	33	12	11	11	5658.2571	466.3360	467.4160	1.0801	466.8870	0.2899	2020.952
19039	00012241031	12	3	3	3	1328.0761	469.2720	469.8560	0.5842	469.5840	0.1695	477.087
19039	00012241032	30	7	7	5	20722.4590	474.1000	479.9260	5.8259	476.2960	2.0930	7550.569
19039	00012241033	12	1	1	0	4009.0781	474.5120	479.7680	5.2559	477.2280	2.1190	1463.632
19039	00012256001	174	59	51	51	12441.5454	453.7650	455.3420	1.5767	454.8500	0.4398	4329.163
19039	00012256003	111	34	31	28	7526.4674	455.5040	456.1570	0.6523	455.8550	0.1500	2624.698
19039	00012256004	178	52	44	40	8579.8368	453.8480	455.4370	1.5894	454.6740	0.4632	2984.287
19039	00012256005	80	22	20	18	3363.7987	454.5290	455.2480	0.7184	454.9080	0.2081	1170.617
19039	00012256006	94	25	23	20	5583.0351	454.6560	455.6180	0.9613	455.1940	0.2724	1944.144
19039	00012256009	126	39	34	33	9114.4971	451.9710	453.7310	1.7595	452.8780	0.4867	3157.733
19039	00012256010	233	56	55	54	10153.1316	451.6950	453.6080	1.9137	452.6180	0.5470	3515.550
19039	00012256011	195	52	48	47	9411.4085	451.7010	453.4860	1.7857	452.5370	0.5110	3258.143
19039	00012256012	213	51	46	44	8723.3014	451.6320	453.2860	1.6546	452.4740	0.4577	3019.506
19039	00012256013	175	50	45	43	8884.3774	451.4790	453.0880	1.6089	452.3090	0.4525	3074.140
19039	00012256014	98	22	21	21	5255.4276	453.5230	454.4710	0.9471	453.9970	0.2547	1825.250
19039	00012256015	133	47	43	43	12275.5575	452.9240	454.8720	1.9477	453.8350	0.5302	4261.874
19039	00012256017	68	25	18	15	7976.8002	455.9860	457.4500	1.4641	456.7030	0.4333	2786.917
19039	00012256018	89	46	26	22	11308.4070	457.5500	458.5070	0.9568	458.0290	0.2611	3962.377
19039	00012256019	137	36	33	32	10619.5523	455.9590	457.8970	1.9380	456.9190	0.5660	3711.991
19039	00012256020	118	39	34	31	10104.4303	455.9740	457.8530	1.8788	456.9070	0.5548	3531.840

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012256021	107	33	32	29	9104.4826	456.0380	457.7850	1.7465	456.9150	0.4937	3182.381
19039	00012256022	86	23	22	22	7936.9185	456.1740	457.6910	1.5172	456.9430	0.4298	2774.440
19039	00012256023	76	22	21	21	6243.4581	456.3100	457.5500	1.2398	456.9180	0.3595	2182.353
19039	00012256025	105	24	21	21	6275.2098	454.1790	455.4720	1.2930	454.8430	0.3350	2183.490
19039	00012256026	138	33	32	31	7089.0823	454.6690	455.8460	1.1769	455.3550	0.3241	2469.458
19039	00012256027	87	27	23	21	5319.0936	455.0400	456.0270	0.9868	455.6010	0.2492	1853.889
19039	00012256028	130	32	30	30	6654.4892	453.6950	455.0010	1.3057	454.3790	0.3491	2313.100
19039	00012256029	110	26	25	25	6431.9318	453.2900	454.8410	1.5510	454.0710	0.4334	2234.224
19039	00012256030	149	34	32	31	8879.2485	451.3290	452.8900	1.5610	452.1350	0.4444	3071.184
19039	00012256031	186	44	41	41	8375.6532	451.1030	452.6560	1.5526	451.8710	0.4420	2895.307
19039	00012256032	214	45	43	42	8104.4849	450.9940	452.4620	1.4679	451.7010	0.4156	2800.515
19039	00012256033	127	63	41	39	19582.5397	452.7290	455.2560	2.5268	454.0270	0.7004	6801.616
19039	00012256036	91	77	42	41	34003.3856	449.8440	453.0340	3.1900	451.2730	0.6939	11738.780
19039	00012256037	215	57	49	46	11484.1697	451.6850	453.8170	2.1322	452.6290	0.5919	3976.522
19039	00012256038	60	18	15	14	5504.5082	452.4990	453.4000	0.9005	452.9640	0.2515	1907.408
19039	00012256043	153	40	36	35	7913.6781	453.3230	454.8880	1.5647	454.1420	0.4519	2749.359
19039	00012260001	86	24	22	20	5239.9453	461.4090	462.1340	0.7249	461.7870	0.1696	1851.100
19039	00012260006	60	20	15	15	4666.8377	457.9720	458.6390	0.6676	458.3040	0.1521	1636.205
19039	00012260007	75	26	22	21	5082.0269	458.4820	459.0260	0.5438	458.7450	0.1333	1783.486
19039	00012260008	111	30	29	29	6308.2547	458.8900	459.5330	0.6431	459.1890	0.1496	2215.961
19039	00012260009	105	34	31	29	7376.7521	459.2980	459.9960	0.6979	459.6320	0.1644	2593.802
19039	00012260010	120	43	35	33	9085.3103	459.6850	460.4810	0.7965	460.0590	0.1857	3197.531
19039	00012260011	114	39	34	33	8325.3269	460.0440	460.8760	0.8319	460.4450	0.1840	2932.517
19039	00012260012	129	41	38	37	8349.2371	460.4500	461.2930	0.8430	460.8650	0.1961	2943.621
19039	00012260014	105	34	31	31	4843.2339	461.6130	462.8130	1.2007	462.1590	0.3539	1712.333
19039	00012260018	102	26	24	23	6470.1032	457.6060	458.2420	0.6360	457.9650	0.1552	2266.757
19039	00012260024	103	32	25	24	38020.3664	455.1180	457.9400	2.8224	456.8520	0.6270	13287.806
19039	00012260027	21	7	5	5	2385.1665	456.9440	457.6340	0.6900	457.3450	0.1813	834.496
19039	00012260028	131	30	27	26	5239.1306	461.8610	462.4920	0.6309	462.1780	0.1529	1852.379
19039	00012260029	48	17	16	16	3822.4359	463.8850	464.5180	0.6330	464.1810	0.1539	1357.341
19039	00012260030	53	20	18	18	4580.5950	462.4640	463.0280	0.5640	462.7110	0.1317	1621.411
19039	00012260031	54	18	17	17	3710.9911	464.3480	464.9010	0.5529	464.6020	0.1397	1318.962
19039	00012260032	33	10	10	10	2754.2941	464.7820	465.2830	0.5016	465.0170	0.1320	979.807
19039	00012260033	87	30	27	26	4947.5342	465.2160	466.2350	1.0193	465.7380	0.2710	1762.755

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012260034	43	15	14	14	8292.5545	463.3900	464.8430	1.4529	464.0870	0.3881	2944.077
19039	00012260035	29	9	8	6	5620.0956	462.1860	463.3400	1.1539	462.7750	0.3205	1989.642
19039	00012260036	37	12	11	11	9507.9852	454.2900	456.2120	1.9213	455.3540	0.5034	3312.067
19039	00012260037	300	99	89	86	36996.0360	458.0750	461.6000	3.5247	459.8530	0.9678	13014.745
19039	00012260038	381	130	117	115	17932.0511	458.3460	461.8100	3.4639	460.0210	0.9856	6310.577
19039	00012260039	131	44	40	39	7238.8684	460.1110	461.5870	1.4762	460.8520	0.4295	2552.076
19039	00012260040	144	41	38	34	7008.4395	458.3890	459.9890	1.6003	459.2600	0.4480	2462.302
19039	00012260041	33	11	9	7	5000.7637	464.7800	465.7130	0.9337	465.2300	0.2293	1779.777
19039	00012260042	65	23	18	16	2783.4395	461.9600	462.8090	0.8490	462.3860	0.2481	984.573
19039	00012260043	66	24	20	19	4758.6729	462.9200	463.5680	0.6481	463.2010	0.1524	1686.230
19039	00012260044	61	18	16	15	4199.0754	463.4020	464.0040	0.6028	463.6850	0.1470	1489.492
19039	00012275001	415	173	149	146	102258.6949	462.4380	468.9330	6.4948	465.9070	1.6420	36446.927
19039	00012275002	83	31	29	29	11393.0075	466.9080	468.8640	1.9564	467.8540	0.5624	4077.652
19039	00012275005	445	254	200	199	32060.8272	461.8630	468.7880	6.9244	465.5080	1.7630	11417.297
19039	00012275006	47	15	15	15	4964.3745	465.0660	466.2540	1.1876	465.6310	0.3076	1768.348
19039	00012275007	126	36	36	36	11575.8370	464.6460	466.7490	2.1029	465.7270	0.5575	4124.253
19039	00012275008	35	12	11	10	5461.4517	466.0290	467.0570	1.0280	466.5800	0.2639	1949.376
19039	00012275009	80	27	27	27	9674.5559	467.0760	469.0330	1.9565	468.0190	0.5214	3463.825
19039	00012275010	63	25	24	23	9450.9153	468.9740	470.6630	1.6891	469.8280	0.4743	3396.833
19039	00012275011	98	27	27	27	7254.7027	466.0850	467.5560	1.4707	466.6590	0.3922	2589.886
19039	00012275012	31	15	13	13	3893.5926	465.5280	465.9740	0.4462	465.7440	0.1331	1387.264
19039	00012275013	66	23	21	21	4630.2227	465.0130	465.4360	0.4237	465.2190	0.1265	1647.862
19039	00012275014	57	18	17	17	4772.5473	464.5010	464.9190	0.4180	464.7090	0.1224	1696.652
19039	00012275015	44	16	14	14	4792.1993	463.9820	464.3940	0.4123	464.1920	0.1244	1701.743
19039	00012275016	52	17	13	13	5128.9400	463.4610	463.8890	0.4280	463.6680	0.1281	1819.266
19039	00012275017	57	19	15	15	5033.3150	462.9520	463.3780	0.4256	463.1600	0.1250	1783.391
19039	00012275018	46	21	15	14	5091.4551	462.4360	462.8580	0.4220	462.6510	0.1256	1802.009
19039	00012275019	64	20	20	20	5166.4978	461.9450	462.3570	0.4119	462.1500	0.1181	1826.588
19039	00012275020	66	21	20	20	5407.0318	461.4550	461.8460	0.3902	461.6430	0.1147	1909.531
19039	00012275021	56	19	17	17	4338.1903	460.9030	461.3610	0.4575	461.1900	0.1170	1530.558
19039	00012275022	37	14	13	11	3851.6683	466.6420	467.3610	0.7189	467.0370	0.1900	1376.137
19039	00012275023	97	31	28	28	10301.4057	467.4550	469.2100	1.7557	468.3550	0.4925	3690.907
19039	00012275024	46	17	15	15	8256.2131	469.1670	470.5010	1.3337	469.7740	0.3685	2967.094
19039	00012275025	132	33	32	32	10088.9108	465.0240	466.8790	1.8550	465.9120	0.5179	3595.917

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012275026	53	21	19	19	5432.1924	463.9770	464.9150	0.9377	464.4460	0.2782	1930.064
19039	00012275027	59	19	18	18	5411.0531	462.9680	463.8710	0.9031	463.4090	0.2703	1918.261
19039	00012275028	111	36	32	31	8469.1772	461.3410	462.8490	1.5080	462.1210	0.4298	2994.045
19039	00012275030	21	10	7	7	5284.6328	470.5830	471.5330	0.9506	471.0260	0.2756	1904.238
19039	00012275031	105	36	32	32	9680.2266	470.7370	472.7890	2.0521	471.7920	0.5940	3493.796
19039	00012275032	74	25	25	24	6014.7029	472.9170	477.4310	4.5145	474.9720	1.9516	2185.464
19039	00012275034	105	41	33	32	6585.5970	461.4890	462.8320	1.3430	462.1620	0.4012	2328.364
19039	00012275035	72	30	22	22	8490.0895	465.0580	466.5970	1.5390	465.8120	0.4340	3025.411
19039	00012275040	204	71	65	63	52190.4607	468.6210	477.0170	8.3966	471.6440	2.2203	18830.718
19039	00012275045	249	80	70	68	23127.6491	469.1640	477.0810	7.9172	472.7870	2.8413	8364.856
19039	00012275046	93	40	31	31	20255.6073	468.8940	476.5220	7.6276	472.4690	2.6490	7321.162
19039	00012275050	141	65	47	47	22273.1416	471.6080	479.2150	7.6077	475.0010	2.6181	8093.520
19039	00012275056	21	10	8	7	2073.3613	463.9920	464.4210	0.4292	464.2150	0.1223	736.301
19039	0001228A001	75	22	21	21	5808.1248	458.0440	462.3980	4.3536	459.7760	1.6305	2042.884
19039	0001228A004	133	40	40	39	12673.2096	461.6310	463.7530	2.1219	462.7970	0.5991	4486.819
19039	0001228A006	109	34	34	31	12304.4186	456.5410	461.4490	4.9084	460.2310	1.1590	4332.099
19039	0001228A007	101	27	26	25	8987.7936	456.2380	457.7100	1.4726	456.9850	0.4053	3142.074
19039	0001228A008	63	20	20	20	6243.7905	457.5680	458.2710	0.7034	457.9180	0.1667	2187.245
19039	0001228A009	76	29	21	18	11727.7408	458.2230	463.2420	5.0196	459.5090	1.3696	4122.587
19039	0001228A011	108	29	29	28	16780.7560	460.7890	466.1940	5.4043	464.7980	1.1597	5966.741
19039	0001228A012	99	28	26	24	12078.8820	464.3630	466.2550	1.8918	465.2420	0.5038	4298.996
19039	0001228A013	70	24	21	18	10815.7401	464.5700	466.3400	1.7695	465.3990	0.4988	3850.730
19039	0001228A014	69	19	18	17	8254.4455	464.4920	465.8070	1.3149	465.1460	0.3617	2937.235
19039	0001228A015	84	22	21	17	8935.6320	464.4180	465.9120	1.4938	465.1830	0.4299	3179.879
19039	0001228A016	81	23	22	18	10153.5375	464.4250	466.0070	1.5824	465.2000	0.4446	3613.421
19039	0001228A017	142	42	39	39	13137.5526	461.2780	463.7570	2.4787	462.5520	0.6960	4648.753
19039	0001228A018	121	39	36	33	9147.7000	455.3390	460.1500	4.8109	457.9850	1.9138	3204.975
19039	0001228A019	76	27	21	18	6785.8751	454.9250	456.1600	1.2356	455.5200	0.3430	2364.693
19039	0001228A020	100	31	28	28	9160.3741	457.9200	458.4890	0.5692	458.2190	0.1430	3211.055
19039	0001228A021	83	28	25	24	11115.8676	458.5450	460.1960	1.6516	459.3770	0.4684	3906.376
19039	0001228A022	68	22	20	20	12721.9393	460.7720	465.9660	5.1943	462.7910	1.9595	4504.013
19039	0001228A023	75	22	22	22	7321.6024	465.9490	466.5300	0.5804	466.2450	0.1393	2611.450
19039	0001228A024	99	31	29	24	13245.9289	464.7780	466.7580	1.9808	465.8530	0.5253	4720.552
19039	0001228A025	111	31	29	29	8824.1046	462.0900	463.6550	1.5652	462.8880	0.4430	3124.698

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001228A026	85	21	20	18	11076.7947	458.6330	460.2750	1.6422	459.4710	0.4698	3893.441
19039	0001228A027	39	13	10	7	6854.9151	465.7240	466.8160	1.0927	466.3870	0.2979	2445.738
19039	0001228A028	103	32	27	27	10065.4513	458.6910	460.2410	1.5508	459.4490	0.4473	3537.790
19039	0001228A029	78	21	20	16	12228.2172	460.8780	462.5790	1.7015	461.7340	0.4869	4319.330
19039	0001228A030	69	22	21	18	6285.3202	458.6480	459.8130	1.1644	459.2460	0.3424	2208.179
19039	0001228A032	15	4	4	4	9462.0839	461.2630	462.4820	1.2190	461.9030	0.3229	3343.482
19039	0001228A033	140	37	34	34	12188.3606	462.1130	464.4260	2.3138	463.3350	0.6364	4320.180
19039	0001228A034	23	7	7	5	5967.6118	458.6190	459.7310	1.1123	459.1800	0.3257	2096.259
19039	0001228A035	93	27	27	25	8964.2453	461.5650	462.9300	1.3649	462.2730	0.3566	3170.105
19039	0001228A036	74	20	19	19	6031.9204	460.8720	462.0950	1.2229	461.5340	0.3255	2129.711
19039	00012294001	78	30	22	18	10606.9618	470.4720	471.4450	0.9725	470.9800	0.2247	3821.685
19039	00012294002	64	24	21	19	10759.9021	471.1160	472.0480	0.9320	471.6290	0.2136	3882.132
19039	00012294004	75	21	20	17	9431.0601	469.8960	470.7840	0.8881	470.3350	0.2157	3393.355
19039	00012294005	18	6	6	5	8587.6355	467.9230	469.5590	1.6355	468.7640	0.4598	3079.564
19039	00012294006	20	7	6	5	6407.2206	470.9410	472.1200	1.1788	471.5310	0.3426	2311.220
19039	00012294007	71	27	22	20	10718.4351	471.7870	472.7190	0.9325	472.3010	0.2164	3872.681
19039	00012294008	53	19	17	12	5552.6610	472.2180	472.8570	0.6400	472.5740	0.1592	2007.393
19039	00012294009	187	54	52	45	19289.5814	467.8930	471.7220	3.8298	469.7320	1.1003	6931.614
19039	00012294011	51	20	19	17	8410.1849	467.3750	468.6020	1.2263	467.9270	0.3091	3010.545
19039	00012294012	74	22	21	17	9308.1299	467.0710	467.6780	0.6073	467.3810	0.1657	3328.089
19039	00012294013	39	15	14	11	5445.6414	467.7390	468.4250	0.6851	468.0120	0.1715	1949.699
19039	00012294014	31	8	7	7	3880.1103	468.2330	469.1760	0.9426	468.6650	0.2455	1391.131
19039	00012294015	37	12	12	10	4713.5668	468.6460	469.4580	0.8120	469.0810	0.2047	1691.449
19039	00012294016	94	28	25	25	10799.0491	472.4640	473.3970	0.9333	472.9830	0.2075	3907.441
19039	00012294017	52	16	15	10	8048.6233	472.8040	473.4690	0.6646	473.1660	0.1705	2913.376
19039	00012294018	78	25	22	18	10823.4531	470.4840	472.2460	1.7616	471.4010	0.4829	3903.173
19039	00012294019	145	43	42	30	16203.1904	467.7060	471.1170	3.4107	469.3340	0.9976	5817.602
19039	00012294020	72	19	18	16	5409.1435	466.8830	467.7270	0.8432	467.3220	0.2046	1933.776
19039	00012294021	89	29	27	23	10982.3727	463.2600	467.1790	3.9193	466.5050	0.9807	3919.349
19039	00012294022	84	25	23	16	12009.1877	462.5640	467.8810	5.3177	464.3310	1.8476	4265.822
19039	00012294023	47	25	20	15	11490.3291	473.9150	476.1100	2.1946	475.0130	0.6432	4175.413
19039	00012294025	73	19	19	16	7251.5750	473.5130	474.1230	0.6099	473.8190	0.1652	2628.490
19039	00012294026	51	17	16	11	6179.8450	474.2260	474.7910	0.5648	474.4950	0.1654	2243.214
19039	00012294027	74	18	18	15	6597.9697	469.2970	470.6110	1.3142	469.9210	0.3463	2371.901

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012294028	115	32	30	26	13496.0897	467.5990	470.3640	2.7648	468.9140	0.7974	4841.307
19039	00012294030	105	29	29	24	9813.1891	466.8970	467.5390	0.6421	467.2030	0.1582	3507.335
19039	00012294031	64	16	14	13	6381.5964	466.3640	466.9490	0.5845	466.6600	0.1560	2278.197
19039	00012294032	93	24	24	19	10384.9326	462.6580	466.6320	3.9739	465.2690	1.5835	3696.317
19039	00012294033	76	24	24	20	8515.7533	474.2500	475.0020	0.7525	474.6030	0.1783	3091.826
19039	00012294034	49	19	16	15	7297.7845	474.9240	475.5870	0.6631	475.2450	0.1704	2653.200
19039	00012294035	43	13	11	8	5710.3355	474.8850	475.5320	0.6472	475.1950	0.1838	2075.845
19039	00012294036	36	13	12	9	4715.6349	467.1750	468.0280	0.8535	467.6170	0.2166	1686.910
19039	00012294038	45	13	12	9	6082.6997	475.5700	476.2430	0.6735	475.8990	0.1724	2214.484
19039	00012294039	67	21	20	18	11025.0564	475.5910	477.0620	1.4714	476.2940	0.4040	4017.144
19039	00012294040	41	12	11	10	4345.7852	467.1150	467.6750	0.5600	467.3970	0.1414	1553.873
19039	00012294042	36	14	11	9	8466.4890	476.2650	478.0030	1.7381	477.1140	0.4969	3090.203
19039	00012294043	27	9	9	9	4433.9040	476.2730	476.8650	0.5922	476.5720	0.1673	1616.502
19039	00012294045	69	22	18	15	9765.9845	477.0600	478.3510	1.2903	477.7230	0.3405	3569.058
19039	00012294046	75	23	22	19	16530.0302	466.7770	469.4140	2.6368	467.6730	0.7908	5913.946
19039	00012294047	36	11	11	8	8269.6689	478.1330	479.9700	1.8371	479.0300	0.4961	3030.486
19039	00012294048	31	9	8	7	3747.2694	478.4500	479.3290	0.8790	478.7800	0.2415	1372.500
19039	00012294055	18	8	6	6	6207.9899	469.6610	470.8220	1.1617	470.2450	0.3400	2233.246
19039	00012294056	25	9	9	7	8340.3658	472.2310	473.7820	1.5512	472.9990	0.4527	3017.913
19039	00012294057	77	22	21	20	7599.4395	469.2860	470.1080	0.8221	469.6960	0.1853	2730.611
19039	00012294058	77	21	19	16	10554.0033	467.5730	469.6120	2.0390	468.4340	0.5690	3782.048
19039	00012294060	30	11	11	8	3759.5526	466.5060	466.8660	0.3596	466.6910	0.0883	1342.230
19039	00012294061	14	7	4	4	3427.4530	469.4730	470.3520	0.8791	469.8990	0.2364	1232.076
19039	00012294062	48	12	10	8	6759.8680	470.3800	472.3200	1.9404	471.2970	0.5611	2437.218
19039	00012294063	52	15	15	14	5406.7440	472.4340	474.1660	1.7325	473.2890	0.5085	1957.599
19039	00012294065	90	27	24	21	7947.4137	475.5500	477.9780	2.4275	476.7540	0.7108	2898.555
19039	00012294066	73	29	25	20	6818.2020	478.9480	480.8010	1.8530	479.8310	0.4861	2502.762
19039	00012294067	13	9	4	3	2347.5747	478.2090	478.9900	0.7807	478.5560	0.2213	859.436
19039	00012294068	31	9	9	7	3693.4594	474.2540	475.3750	1.1207	474.7940	0.3217	1341.529
19039	00012294069	52	15	15	14	6128.8615	467.9960	469.2690	1.2723	468.6660	0.3479	2197.378
19039	00012294070	35	9	8	5	5818.2173	467.4940	468.8320	1.3373	468.1120	0.3182	2083.537
19039	00012307002	95	40	34	33	10586.3879	473.2650	475.6010	2.3361	474.4440	0.6790	3842.326
19039	00012307003	115	35	31	31	10676.6507	473.2930	475.6840	2.3913	474.4860	0.6919	3875.430
19039	00012307004	63	19	18	18	5290.9336	471.1320	472.2600	1.1277	471.6990	0.3367	1909.232

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012307005	61	20	18	18	5270.0012	467.8510	472.2220	4.3712	471.3430	1.1538	1900.243
19039	00012307006	60	22	21	20	5308.0718	467.8060	472.1960	4.3903	469.4710	1.8010	1906.369
19039	00012307007	121	41	37	37	10383.1687	473.2340	475.5620	2.3274	474.3980	0.6793	3768.202
19039	00012307008	52	21	19	19	4757.8317	475.6420	476.7180	1.0756	476.1970	0.3106	1733.234
19039	00012307009	72	26	25	22	4929.5198	475.7310	476.8130	1.0823	476.2660	0.3175	1796.038
19039	00012307010	62	21	20	17	4872.0539	475.7780	476.8630	1.0853	476.3210	0.3154	1775.306
19039	00012307011	39	20	15	12	10815.2847	475.8120	476.9370	1.1244	476.3870	0.3183	3941.480
19039	00012307012	157	63	54	54	8936.6644	473.3570	475.7170	2.3598	474.5230	0.6874	3244.099
19039	00012307013	86	30	25	25	4973.9921	471.1490	472.3020	1.1535	471.7180	0.3377	1794.936
19039	00012307014	98	33	28	28	5636.9127	466.5290	471.0220	4.4926	470.2940	0.7982	2028.020
19039	00012307015	91	31	27	27	8520.5264	465.8810	471.0050	5.1244	467.8320	1.9249	3049.424
19039	00012307016	58	22	20	20	6449.1518	466.3080	467.7140	1.4067	467.0500	0.3808	2304.238
19039	00012307017	37	16	14	14	4719.4858	466.7310	467.6930	0.9620	467.2160	0.2743	1686.840
19039	00012307018	69	26	21	19	4878.4754	467.7230	468.8910	1.1677	468.3700	0.3293	1747.973
19039	00012307020	113	41	38	38	10955.6557	473.1900	475.5110	2.3204	474.3030	0.6753	3975.170
19039	00012307021	63	22	19	18	4456.2005	475.6000	476.6720	1.0718	476.1480	0.3161	1623.185
19039	00012307022	60	20	18	15	188423.1515	476.7610	484.8550	8.0943	480.9650	1.9289	69328.080
19039	00012307024	89	37	31	28	12677.1024	473.3800	475.7480	2.3681	474.5590	0.6899	4602.265
19039	00012307025	75	21	20	19	6019.1406	471.1790	472.3360	1.1564	471.7550	0.3372	2172.263
19039	00012307026	68	23	21	20	6599.9996	469.8060	471.0660	1.2601	470.4370	0.3692	2375.236
19039	00012307027	14	5	5	5	5531.4220	465.4720	469.6910	4.2192	467.3670	1.7392	1977.681
19039	00012307030	156	78	60	55	18025.7282	467.1270	473.7010	6.5739	469.0510	1.6738	6468.064
19039	00012307031	77	25	21	21	5325.4149	475.5560	476.6240	1.0679	476.0930	0.3131	1939.575
19039	00012307032	72	24	22	21	8128.5797	473.8280	475.4150	1.5870	474.6300	0.4713	2951.422
19039	00012307033	21	7	6	6	34189.5845	476.9460	479.3200	2.3737	478.1310	0.6518	12505.532
19039	00012307034	55	17	15	15	36838.1341	477.2440	481.5150	4.2709	479.5640	1.1509	13514.676
19039	00012307038	87	23	20	20	10652.3263	477.9330	480.1430	2.2099	479.0110	0.5662	3903.475
19039	00012307039	87	37	29	29	9210.1615	475.7310	477.6890	1.9580	476.9270	0.4718	3360.320
19039	00012307040	84	26	19	19	10586.6215	477.7580	480.2930	2.5348	479.0060	0.7313	3879.357
19039	00012307041	114	40	31	31	11895.2538	477.2660	480.9370	3.6712	479.0210	0.9608	4359.028
19039	00012307042	66	20	19	16	16690.3679	476.7120	480.7480	4.0360	478.6420	1.1899	6111.364
19039	00012345001	114	33	31	27	9272.1168	498.1270	499.0940	0.9671	498.5930	0.2198	3536.605
19039	00012345003	207	62	57	44	8760.8885	499.7040	501.2050	1.5006	500.4870	0.3325	3354.304
19039	00012345004	106	35	31	27	9480.3736	497.1760	498.4630	1.2870	497.7990	0.2778	3610.280

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012345005	85	24	24	21	7914.1520	497.3160	498.0990	0.7833	497.7210	0.2180	3013.365
19039	00012345008	204	67	59	56	6942.9360	500.8470	502.1500	1.3031	501.5340	0.3221	2663.821
19039	00012345009	144	41	39	37	10297.9003	499.6900	507.8570	8.1670	500.7230	1.2712	3944.643
19039	00012345010	129	40	37	36	8281.6686	498.9840	500.3120	1.3276	499.6510	0.3044	3165.527
19039	00012345011	127	39	32	29	8172.0650	498.1770	499.4920	1.3149	498.8330	0.3287	3118.519
19039	00012345012	119	32	32	28	9733.4477	496.3850	497.3480	0.9626	496.9220	0.2213	3700.125
19039	00012345013	57	19	15	15	5783.8289	496.5210	497.2880	0.7665	496.8930	0.2010	2198.567
19039	00012345014	145	46	41	37	9733.3372	500.9840	509.3150	8.3311	505.7230	3.5343	3765.615
19039	00012345015	258	78	73	65	15656.2579	497.5890	507.6190	10.0295	501.0280	3.9019	6000.831
19039	00012345016	88	25	24	22	6202.9338	495.4680	497.5500	2.0814	496.4860	0.6026	2355.947
19039	00012345017	143	40	39	33	9978.0324	495.6010	496.4780	0.8768	496.1140	0.2067	3786.935
19039	00012345018	59	15	15	12	4845.4180	495.6380	496.4030	0.7651	496.0210	0.2022	1838.623
19039	00012345019	123	37	33	28	10012.7970	508.8060	510.4140	1.6082	509.5960	0.3521	3903.398
19039	00012345021	127	35	34	28	10030.8824	494.9260	495.6790	0.7534	495.3260	0.2007	3800.946
19039	00012345022	55	17	16	14	4419.3168	494.8580	495.5340	0.6755	495.2230	0.1909	1674.239
19039	00012345023	117	36	33	29	8067.1437	503.8430	511.9830	8.1400	510.9310	1.8083	3153.142
19039	00012345024	129	42	40	34	11202.9880	509.6660	511.1820	1.5158	510.4550	0.3618	4374.745
19039	00012345025	84	32	29	27	11003.8576	493.8680	494.9060	1.0387	494.4690	0.2480	4162.416
19039	00012345026	64	19	19	17	4741.7956	494.1610	494.7480	0.5868	494.4450	0.1778	1793.586
19039	00012345028	55	14	14	13	17341.8092	492.4750	495.2910	2.8155	493.8340	0.7635	6551.441
19039	00012345033	74	27	22	20	19666.8872	507.4400	510.1900	2.7501	508.7700	0.6816	7654.530
19039	00012345035	71	19	19	17	4525.6954	502.0230	502.8890	0.8668	502.4610	0.2221	1739.599
19039	00012345037	138	41	38	35	8051.5502	502.4200	510.7620	8.3418	505.0420	3.2238	3110.774
19039	00012345038	14	5	5	5	2080.1175	494.9610	499.8620	4.9013	495.9910	1.6020	789.265
19039	0001235A001	97	31	30	29	9293.6022	506.1140	507.9370	1.8224	506.9510	0.4566	3604.222
19039	0001235A002	87	35	28	27	10022.2055	508.7180	511.6920	2.9747	510.2620	0.8347	3912.172
19039	0001235A003	127	37	33	30	9316.1085	509.9050	511.6730	1.7678	510.8570	0.4259	3640.787
19039	0001235A004	141	41	40	34	14877.8574	507.7920	510.8030	3.0118	509.0450	0.8060	5793.727
19039	0001235A006	64	24	18	16	5411.6448	507.0290	508.7500	1.7203	507.9460	0.4783	2102.850
19039	0001235A007	29	9	9	5	4442.1254	509.1990	510.6750	1.4755	510.0630	0.3723	1733.309
19039	0001235A008	45	18	16	12	8052.5974	512.0020	514.3980	2.3952	513.1750	0.6560	3161.280
19039	0001235A009	70	24	23	21	5935.7487	511.6070	513.8390	2.2317	512.7310	0.6207	2328.233
19039	0001235A011	477	129	119	109	38875.2547	510.9570	515.8750	4.9186	513.3170	1.2305	15265.827
19039	0001235A012	174	49	48	33	12430.7602	508.1060	510.9070	2.8005	509.5000	0.6548	4845.106

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001235A013	103	33	32	30	11409.0625	505.8870	508.1750	2.2878	506.9630	0.5657	4424.739
19039	0001235A014	93	27	27	25	9052.2982	504.8690	506.1220	1.2527	505.4610	0.3097	3500.322
19039	0001235A016	122	39	37	35	10896.5489	505.0050	507.7310	2.7257	506.1320	0.7395	4219.045
19039	0001235A017	50	16	15	15	8926.2214	507.4440	509.9270	2.4825	508.6450	0.6675	3473.313
19039	0001235A020	26	11	11	11	8798.1626	497.9850	507.5960	9.6113	506.0000	2.0050	3405.681
19039	0001235A021	88	38	29	21	6335.0859	520.0210	523.3180	3.2967	520.8030	0.7465	2523.989
19039	0001235A022	39	18	11	9	9691.3502	517.4960	519.7740	2.2780	518.6000	0.6035	3844.840
19039	0001235A023	62	21	19	17	7883.8616	517.0560	519.2010	2.1447	518.0990	0.5557	3124.735
19039	0001235A024	61	19	15	13	11287.6089	516.4130	518.6200	2.2070	517.5450	0.5464	4469.012
19039	0001235A036	60	18	18	15	5745.4363	508.0010	509.8400	1.8383	508.8910	0.5164	2236.708
19039	0001235A037	23	8	8	5	2625.3056	505.5460	506.3720	0.8263	505.9580	0.2144	1016.145
19039	0001235A038	36	13	13	8	4809.5461	510.6310	511.9770	1.3460	511.3180	0.3650	1881.294
19039	0001235A039	91	35	26	23	28909.3237	513.9250	517.5870	3.6616	515.7690	0.9103	11406.558
19039	0001235A040	37	12	10	7	1765.6901	520.5810	521.3210	0.7398	520.9750	0.2347	703.708
19039	0001235A041	46	12	10	9	2203.0524	511.7490	512.6730	0.9233	512.2470	0.2548	863.308
19039	0001235A042	53	12	12	12	2158.1813	512.0460	512.9700	0.9241	512.5370	0.2590	846.203
19039	0001235A043	49	12	12	11	2231.8223	512.4640	513.2650	0.8012	512.8610	0.2382	875.630
19039	0001235A045	49	16	13	11	8021.1541	515.1500	516.6740	1.5243	515.9470	0.3490	3165.945
19039	00012364001	133	33	32	28	11749.0957	514.1450	516.2400	2.0950	515.3640	0.5470	4632.122
19039	00012364002	80	24	23	20	8147.2591	516.6800	519.4030	2.7230	517.9860	0.7130	3228.427
19039	00012364003	91	23	22	19	8611.0025	517.0120	520.0850	3.0732	518.6080	0.8526	3416.287
19039	00012364005	44	14	11	9	4662.3401	510.5330	511.9830	1.4504	511.2620	0.4101	1823.513
19039	00012364006	83	28	24	20	9168.3058	510.7850	513.5680	2.7828	512.1480	0.7871	3592.080
19039	00012364007	93	29	26	24	8844.4315	511.1470	513.8220	2.6750	512.4340	0.7693	3467.123
19039	00012364009	107	26	25	24	10086.6059	516.1170	518.5900	2.4733	517.4070	0.6370	3992.444
19039	00012364010	78	20	20	17	9288.1501	518.3650	520.3680	2.0026	519.3840	0.5036	3690.449
19039	00012364012	57	18	18	16	9210.4539	520.1020	521.6280	1.5264	520.8770	0.3640	3670.098
19039	00012364013	76	23	21	20	10444.5287	517.3260	520.4050	3.0784	518.9720	0.8693	4146.620
19039	00012364016	87	25	25	22	10418.7545	517.4020	520.5030	3.1019	519.1070	0.9014	4137.463
19039	00012364017	85	23	23	19	12102.7418	517.2480	520.3310	3.0826	518.9400	0.8632	4804.657
19039	00012364018	84	21	20	19	10490.3563	520.5250	521.8140	1.2888	521.1790	0.3402	4182.525
19039	00012364019	23	8	8	7	3118.2701	519.9690	521.1970	1.2280	520.5620	0.3424	1241.788
19039	00012364020	29	11	10	6	4865.8845	518.7650	520.0220	1.2567	519.3600	0.3185	1933.267
19039	00012364021	69	19	18	12	6040.5088	517.5880	518.8460	1.2578	518.2650	0.3130	2394.897

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012364022	55	20	16	13	7071.8194	516.5310	517.9150	1.3845	517.2060	0.3260	2798.054
19039	00012364023	95	26	26	22	7971.7492	515.4830	516.8820	1.3986	516.1660	0.3353	3147.781
19039	00012364024	95	25	25	23	7866.0905	514.4740	515.9660	1.4924	515.2190	0.3276	3100.361
19039	00012364025	73	20	16	15	7481.2164	513.5790	515.0580	1.4787	514.3080	0.3183	2943.452
19039	00012364026	19	6	5	4	6861.0585	512.9560	514.1570	1.2006	513.4840	0.2835	2695.128
19039	00012364027	67	22	19	16	6309.4896	511.6140	512.8120	1.1980	512.2450	0.3061	2472.483
19039	00012364028	57	15	13	10	6402.7704	510.6370	511.9380	1.3010	511.2810	0.2900	2504.315
19039	00012364029	63	18	16	16	6814.4411	509.7720	511.0610	1.2890	510.3990	0.2951	2660.734
19039	00012364030	86	25	23	18	8452.4222	511.3900	514.0750	2.6857	512.7160	0.7720	3315.274
19039	00012364031	90	24	24	21	10324.8522	515.4370	517.6640	2.2262	516.5430	0.5259	4079.921
19039	00012364032	83	24	24	21	10785.7542	514.6450	516.5080	1.8629	515.5360	0.4389	4253.740
19039	00012364034	120	30	30	26	9353.8488	511.6280	514.3180	2.6903	512.9970	0.7797	3670.850
19039	00012364035	61	20	17	12	9042.4305	511.8640	514.6710	2.8072	513.2660	0.7842	3550.497
19039	00012364036	98	25	25	21	9234.4569	512.0920	515.0180	2.9258	513.5440	0.8131	3627.859
19039	00012364037	55	18	15	14	5734.2652	516.1640	518.1370	1.9729	517.3380	0.4792	2269.413
19039	00012364041	69	21	19	16	7979.3295	515.5200	517.1970	1.6761	516.3930	0.4017	3152.159
19039	00012364042	5	1	1	0	852.1918	521.4110	521.7810	0.3701	521.5750	0.1244	340.029
19039	00012364045	34	9	9	9	3660.4179	512.0640	513.2020	1.1378	512.6410	0.3297	1435.507
19039	00012364046	11	2	2	0	24722.1351	516.0500	522.3170	6.2667	519.7310	1.7924	9829.378
19039	00012383002	194	52	47	46	11313.2798	355.4700	356.2660	0.7968	355.8780	0.2062	3080.003
19039	00012383003	209	47	46	45	11283.2597	356.1640	356.9870	0.8230	356.5840	0.2027	3077.924
19039	00012383004	159	37	37	37	10611.7751	355.2610	355.9380	0.6767	355.6000	0.1693	2886.764
19039	00012383005	88	28	22	22	10421.2320	354.6930	355.3660	0.6736	355.0290	0.1670	2830.377
19039	00012383006	99	28	25	25	10561.6632	354.1060	354.7970	0.6917	354.4420	0.1715	2863.775
19039	00012383007	134	31	31	31	9731.8238	354.7310	355.5600	0.8292	355.1380	0.2091	2643.947
19039	00012383008	153	40	38	37	10555.4248	354.9590	355.7520	0.7927	355.3620	0.2020	2869.513
19039	00012383009	205	49	47	45	10303.5493	355.6960	356.4920	0.7962	356.0870	0.2011	2806.754
19039	00012383010	187	41	40	36	10858.1829	356.4010	357.1890	0.7877	356.7960	0.2046	2963.730
19039	00012383011	202	51	50	49	10447.9890	355.0180	355.6840	0.6667	355.3530	0.1681	2840.234
19039	00012383012	177	46	44	44	10574.7017	354.4390	355.1240	0.6843	354.7880	0.1703	2870.110
19039	00012383013	164	42	39	36	10630.5360	353.8640	354.5450	0.6808	354.2070	0.1679	2880.539
19039	00012383014	120	30	27	27	9093.4357	354.5730	355.3680	0.7953	354.9520	0.2008	2469.216
19039	00012383015	123	34	31	31	10350.1192	355.1840	355.9430	0.7586	355.5600	0.1995	2815.268
19039	00012383016	193	54	54	54	10618.0552	355.8870	356.6830	0.7955	356.2840	0.2060	2894.028

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012383017	186	47	42	42	11231.0580	356.6260	357.4240	0.7976	357.0060	0.2080	3067.310
19039	00012383018	227	54	52	52	10537.4640	354.7620	355.4390	0.6770	355.1160	0.1662	2862.647
19039	00012383019	173	49	48	47	10706.2854	354.1960	354.9150	0.7198	354.5490	0.1716	2903.866
19039	00012383020	156	42	39	38	10592.8308	353.6100	354.2910	0.6809	353.9660	0.1691	2868.369
19039	00012383021	94	35	27	25	8415.4655	354.4140	355.1190	0.7047	354.7540	0.1846	2283.846
19039	00012383022	200	53	52	52	10321.9704	355.3750	356.1660	0.7915	355.7540	0.2031	2809.143
19039	00012383023	184	47	47	47	10474.7928	356.0780	356.8720	0.7948	356.4820	0.2020	2856.567
19039	00012383024	180	43	42	42	11157.5191	356.8170	357.6130	0.7968	357.2110	0.2122	3048.975
19039	00012383025	90	23	22	21	6476.1667	354.6350	355.2290	0.5950	354.9180	0.1600	1758.359
19039	00012383026	109	25	24	24	6264.1490	354.0680	354.6600	0.5921	354.3580	0.1622	1698.110
19039	00012383027	93	23	23	23	10929.6536	353.3660	354.0930	0.7268	353.7250	0.1721	2957.560
19039	00012383029	174	44	41	40	11002.2571	356.2670	357.0940	0.8273	356.6820	0.2073	3002.095
19039	00012383030	253	54	48	48	12709.9991	357.0060	357.8460	0.8401	357.4300	0.2189	3475.345
19039	00012383031	211	49	46	46	10850.7822	355.5520	356.3550	0.8027	355.9550	0.2065	2954.728
19039	00012398001	191	52	49	49	10273.8483	358.7540	359.4680	0.7145	359.1060	0.1895	2822.391
19039	00012398002	519	119	113	112	21530.2391	359.4190	360.4680	1.0482	359.9320	0.2599	5928.308
19039	00012398003	188	50	48	48	10704.7592	358.5190	359.2790	0.7598	358.8980	0.1944	2939.066
19039	00012398004	200	45	43	40	10958.4649	357.8080	358.6220	0.8138	358.2070	0.2018	3002.930
19039	00012398005	196	47	46	44	10502.3448	358.0430	358.8110	0.7682	358.4210	0.1956	2879.660
19039	00012398006	198	44	41	41	10571.1835	358.2430	359.0000	0.7567	358.6240	0.1929	2900.176
19039	00012398007	182	46	46	46	10645.7742	358.9430	359.6990	0.7565	359.3140	0.1917	2926.259
19039	00012398008	212	52	51	51	10695.5484	358.2840	359.0450	0.7616	358.6730	0.1925	2934.696
19039	00012398009	172	41	38	38	11065.9810	357.6160	358.3870	0.7710	357.9970	0.1998	3030.615
19039	00012398010	164	40	39	39	10767.7943	358.4760	359.2310	0.7550	358.8440	0.1915	2955.928
19039	00012398011	192	43	42	39	11240.7276	359.1410	359.8950	0.7548	359.5270	0.1952	3091.629
19039	00012398012	146	37	35	35	9302.6643	358.0460	358.8000	0.7539	358.4160	0.1809	2550.681
19039	00012398013	169	45	43	43	11154.9063	357.3780	358.1510	0.7725	357.7680	0.1999	3053.014
19039	00012398014	245	51	48	48	10817.8958	359.3610	360.1240	0.7629	359.7280	0.2009	2976.998
19039	00012398015	14	5	5	5	3050.5061	357.9990	358.4280	0.4288	358.1960	0.0998	835.900
19039	00012398016	62	15	13	13	4043.7186	357.7180	358.1290	0.4113	357.9350	0.0945	1107.252
19039	00012398017	176	48	42	42	11751.5464	359.5470	360.3510	0.8042	359.9380	0.2033	3235.819
19039	00012398018	314	78	74	74	15231.6565	360.2620	361.0680	0.8058	360.6730	0.1919	4202.640
19039	00012398019	126	32	29	29	9452.7469	357.3910	358.0620	0.6718	357.7000	0.1616	2586.654
19039	00012398021	125	31	31	30	9080.5111	356.4770	357.1890	0.7119	356.8210	0.1896	2478.690

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012398022	221	57	56	55	11153.5781	356.6560	357.4720	0.8160	357.0690	0.2052	3046.687
19039	00012398023	141	42	39	38	11269.3187	356.8940	357.6750	0.7802	357.2920	0.2005	3080.225
19039	00012398024	185	44	39	39	10464.6560	357.1310	357.9100	0.7788	357.5160	0.1976	2862.081
19039	00012398025	179	41	40	40	10500.0614	357.3330	358.1000	0.7672	357.7260	0.1962	2873.451
19039	00012398026	186	42	41	40	10410.8764	357.5680	358.3340	0.7658	357.9440	0.1963	2850.781
19039	00012398027	233	53	52	52	11978.9967	357.7570	358.5650	0.8085	358.1600	0.2031	3282.154
19039	00012398028	483	108	104	100	31138.5033	357.2270	358.7630	1.5354	357.9210	0.3982	8526.020
19039	00012398029	107	25	22	22	5982.3075	360.0270	360.5340	0.5066	360.2860	0.1234	1648.836
19039	00012398031	65	17	17	17	6726.0412	356.9370	357.3820	0.4456	357.1630	0.1096	1837.754
19039	00012398032	81	24	23	23	10762.6811	356.3930	357.0450	0.6519	356.7200	0.1609	2937.037
19039	00012398033	145	34	32	32	10537.1466	355.8310	356.5000	0.6690	356.1610	0.1669	2870.984
19039	00012398034	127	29	28	27	8924.3192	356.2910	356.9940	0.7026	356.6340	0.1803	2434.777
19039	00012398035	137	38	38	38	7034.4164	356.6910	357.1460	0.4553	356.9310	0.1118	1920.763
19039	00012398036	164	51	43	42	10585.8148	356.1380	356.8000	0.6618	356.4740	0.1636	2886.779
19039	00012398037	171	42	42	41	10391.5771	355.5870	356.2460	0.6595	355.9260	0.1635	2829.454
19039	00012398038	126	34	34	32	9474.2549	356.0840	356.7630	0.6786	356.4230	0.1657	2583.284
19039	00012398039	157	45	45	45	7883.9049	356.4340	356.9540	0.5194	356.7140	0.1247	2151.409
19039	00012398040	175	42	40	40	10510.4127	355.9280	356.5900	0.6622	356.2410	0.1629	2864.344
19039	00012398041	156	41	37	37	10258.1993	355.3310	356.0370	0.7058	355.6790	0.1630	2791.199
19039	00012398042	87	23	23	23	4904.6671	356.3150	356.7510	0.4366	356.5300	0.1229	1337.726
19039	00012398043	121	39	37	37	6692.2318	355.7170	356.3340	0.6165	356.0340	0.1569	1822.736
19039	00012398044	79	23	20	18	6399.5592	355.2030	355.7810	0.5778	355.4770	0.1554	1740.296
19039	00012398045	129	34	32	32	9949.3849	358.7070	359.4170	0.7100	359.0610	0.1843	2732.914
19039	00012398046	195	40	39	38	9272.0581	358.9370	359.6020	0.6653	359.2860	0.1748	2548.460
19039	00012398048	173	37	36	15	6755.7469	359.7880	360.3510	0.5627	360.0750	0.1371	1860.920
19039	00012398049	172	45	42	16	8548.4927	360.9050	361.4380	0.5330	361.1610	0.1239	2361.847
19039	00012398054	53	15	14	13	3709.3203	359.1860	359.5200	0.3338	359.3650	0.0840	1019.745
19039	00012398055	57	15	14	14	2836.6709	358.9510	359.2770	0.3257	359.1250	0.0861	779.320
19039	00012398056	116	27	26	25	7965.6150	357.1900	357.8010	0.6112	357.4760	0.1509	2178.350
19039	00012398058	74	16	14	14	4053.9949	359.7850	360.1250	0.3408	359.9570	0.0828	1116.337
19039	00012398059	118	29	24	3	6802.2512	360.1410	360.7040	0.5633	360.4450	0.1358	1875.656
19039	00012398060	149	34	30	18	6651.5350	360.2540	360.7590	0.5050	360.5000	0.1238	1834.377
19039	00012398061	141	30	29	7	7035.1438	360.4360	360.9500	0.5137	360.6990	0.1309	1941.241
19039	00012398062	54	15	12	12	2977.6997	359.2960	359.9420	0.6458	359.6340	0.1845	819.225

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012400001	204	45	45	44	6749.1062	358.5130	359.1000	0.5865	358.8060	0.1613	1852.539
19039	00012400002	122	34	29	29	6769.6388	358.6730	359.2590	0.5855	358.9720	0.1583	1859.035
19039	00012400003	172	44	40	40	7201.6297	357.7040	358.3430	0.6388	358.0280	0.1636	1972.465
19039	00012400004	236	54	51	51	6906.1222	357.5800	358.1820	0.6025	357.8740	0.1593	1890.714
19039	00012400005	233	55	52	52	7133.3078	357.4180	358.0210	0.6035	357.7220	0.1643	1952.082
19039	00012400006	104	19	17	17	3033.9097	357.8970	358.2020	0.3051	358.0520	0.0842	831.018
19039	00012400007	68	19	18	18	2706.7721	358.0140	358.3540	0.3405	358.1800	0.0899	741.676
19039	00012400009	75	19	18	17	2298.6024	358.3520	358.6470	0.2942	358.4950	0.0796	630.389
19039	00012400010	134	33	31	31	3620.0336	358.5120	358.9210	0.4093	358.7110	0.1102	993.388
19039	00012400011	234	54	53	51	6968.6784	359.2230	359.8300	0.6072	359.5250	0.1541	1916.642
19039	00012400013	153	33	32	32	6649.4230	357.9110	358.5030	0.5923	358.2010	0.1597	1822.100
19039	00012400014	235	56	53	52	7541.1679	357.2090	357.8510	0.6413	357.5460	0.1724	2062.681
19039	00012400015	135	37	31	31	3747.4965	358.6610	359.0260	0.3645	358.8480	0.1013	1028.758
19039	00012400017	158	44	39	39	6635.6545	358.0720	358.6720	0.5999	358.3680	0.1635	1819.175
19039	00012400019	77	21	19	19	2911.7573	357.4260	357.7250	0.2995	357.5670	0.0858	796.478
19039	00012400020	184	53	45	42	6712.0826	357.7260	358.3690	0.6437	358.0500	0.1699	1838.495
19039	00012400021	106	29	27	24	3017.6543	358.3410	358.7220	0.3801	358.5030	0.0944	827.606
19039	00012400023	76	23	21	21	6036.7939	358.6970	359.3590	0.6618	359.0350	0.1846	1658.077
19039	00012400024	100	33	24	24	5404.8888	358.2400	358.7310	0.4904	358.4890	0.1330	1482.259
19039	00012400025	132	28	24	24	3253.6840	357.2630	357.6080	0.3452	357.4520	0.0948	889.722
19039	00012400026	251	54	54	53	10963.8068	357.5810	358.4020	0.8211	357.9640	0.2102	3002.356
19039	00012400029	125	33	28	28	7390.8897	358.4000	359.1330	0.7329	358.7700	0.2036	2028.497
19039	00012400030	72	20	20	20	2891.7853	356.8230	357.1260	0.3028	356.9720	0.0839	789.699
19039	00012400031	115	23	23	23	3509.7938	357.1360	357.5180	0.3816	357.3250	0.1027	959.415
19039	00012400032	131	33	31	31	5175.5318	359.0930	359.5160	0.4229	359.3130	0.1064	1422.621
19039	00012400033	204	48	43	43	6900.0468	359.1490	359.6730	0.5241	359.4120	0.1388	1897.169
19039	00012400034	205	54	46	46	6919.4722	359.3060	359.8290	0.5230	359.5720	0.1399	1903.357
19039	00012400035	88	23	20	20	4215.7931	359.4630	359.9410	0.4781	359.7080	0.1382	1160.088
19039	00012400036	253	65	59	59	7447.0133	358.1830	358.7720	0.5883	358.4880	0.1604	2042.294
19039	00012400037	232	53	51	47	6761.7734	358.3530	358.9760	0.6227	358.6510	0.1652	1855.214
19039	00012400038	178	38	37	37	5004.2524	358.9040	359.4020	0.4973	359.1410	0.1262	1374.883
19039	00012400039	192	43	39	39	5925.4973	359.0640	359.6380	0.5742	359.3380	0.1409	1628.881
19039	00012453002	31	16	11	9	419.9571	438.5420	438.8980	0.3564	438.7200	0.1328	140.946
19039	00012453003	34	16	14	6	485.2647	438.5930	438.9480	0.3547	438.7700	0.1322	162.883

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012453004	18	8	7	7	263.8926	438.6430	438.7610	0.1177	438.7020	0.0589	88.564
19039	00012453005	49	23	20	18	565.6044	437.7540	438.2240	0.4698	437.9890	0.1661	189.512
19039	00012453006	66	32	26	23	869.6142	438.3560	438.5570	0.2010	438.4580	0.0649	291.686
19039	00012453007	14	8	6	6	275.0600	438.6930	438.8100	0.1171	438.7510	0.0586	92.322
19039	00012453008	49	32	20	19	644.2539	437.5730	438.1580	0.5848	437.8650	0.1997	215.804
19039	00012453009	16	8	5	5	259.8705	438.7410	438.8580	0.1166	438.8000	0.0583	87.234
19039	00012453010	44	24	22	22	732.5534	437.6260	438.3250	0.6983	437.9760	0.2328	245.443
19039	00012453011	8	5	3	3	238.6515	438.7890	438.9050	0.1160	438.8470	0.0580	80.120
19039	00012453012	59	24	22	18	720.6974	436.7500	437.3310	0.5805	437.0410	0.1983	240.955
19039	00012453013	51	32	20	16	877.9286	437.4560	437.6670	0.2111	437.5620	0.0681	293.873
19039	00012453014	105	48	39	39	1612.6997	437.6790	439.0670	1.3882	438.3740	0.4329	540.829
19039	00012453015	62	32	24	21	636.0158	436.6910	437.2690	0.5779	436.9800	0.1974	212.614
19039	00012453016	18	8	6	0	248.1886	438.4220	438.5380	0.1151	438.4800	0.0576	83.252
19039	00012453017	42	16	15	13	480.6636	438.7680	439.1120	0.3447	438.9400	0.1285	161.402
19039	00012453018	48	24	16	15	578.0000	437.8930	438.4580	0.5651	438.1760	0.1930	193.748
19039	00012453019	14	8	6	6	230.9277	438.4700	438.5850	0.1146	438.5280	0.0573	77.470
19039	00012453020	9	8	5	5	241.6957	438.9280	439.1570	0.2286	439.0430	0.0933	81.178
19039	00012453021	15	20	10	10	592.2354	436.9380	437.3890	0.4509	437.1630	0.1594	198.061
19039	00012453022	45	27	17	17	817.9561	436.4600	437.7320	1.2726	437.4990	0.3729	273.759
19039	00012453023	105	48	38	37	1301.8911	437.8390	439.0760	1.2365	438.4580	0.3881	436.681
19039	00012453024	72	31	24	21	954.5422	438.1920	439.4030	1.2105	438.9650	0.5302	320.543
19039	00012453025	16	8	7	6	244.8520	439.5240	439.6360	0.1119	439.5800	0.0560	82.338
19039	00012453026	44	15	12	12	442.6726	438.7910	439.8840	1.0932	439.2370	0.5186	148.745
19039	00012453027	59	31	22	22	721.3327	436.7760	437.3370	0.5612	437.0560	0.1917	241.176
19039	00012453028	8	5	4	4	342.2054	438.8780	439.1280	0.2502	439.0030	0.0923	114.925
19039	00012453029	18	8	7	7	470.7629	439.5750	439.6860	0.1114	439.6200	0.0477	158.322
19039	00012453030	36	20	12	12	605.9055	436.9190	437.5090	0.5897	437.2140	0.1916	202.656
19039	00012453031	9	7	4	4	295.6580	438.9320	439.1550	0.2229	439.0430	0.0910	99.302
19039	00012453032	20	8	8	7	283.7422	436.3440	436.5670	0.2226	436.4550	0.0909	94.738
19039	00012453033	49	32	19	18	851.0249	436.5510	436.8020	0.2508	436.6770	0.0809	284.292
19039	00012453034	89	48	33	27	1026.4302	436.9010	437.7900	0.8897	437.3460	0.2872	343.412
19039	00012453035	14	6	5	5	329.4741	438.9840	439.2320	0.2474	439.1080	0.0914	110.676
19039	00012453036	21	16	8	6	408.3740	436.2970	436.6300	0.3325	436.4630	0.1239	136.354
19039	00012453038	20	16	9	6	392.0283	436.1400	436.4710	0.3311	436.3050	0.1234	130.849

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012453039	20	6	6	6	313.5563	437.5450	437.7660	0.2209	437.6550	0.0902	104.981
19039	00012453040	86	64	33	33	1375.4707	435.9840	437.3020	1.3183	436.6430	0.4111	459.451
19039	00012453041	47	29	18	18	912.4947	437.2640	437.4980	0.2338	437.3820	0.0755	305.318
19039	00012453042	8	5	2	0	318.7159	437.6030	437.8230	0.2198	437.7130	0.0898	106.722
19039	00012453043	17	6	6	6	240.0939	436.0480	436.1570	0.1094	436.1020	0.0547	80.100
19039	00012453044	55	24	22	21	428.2247	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
19039	00012453045	22	6	5	5	545.7245	437.6600	437.8790	0.2189	437.7590	0.0784	182.755
19039	00012453046	23	16	11	11	511.4414	435.8930	436.2200	0.3269	436.0560	0.1218	170.608
19039	00012453047	54	30	22	16	1072.9621	436.3760	436.5890	0.2134	436.4830	0.0698	358.272
19039	00012453048	48	24	17	17	739.6727	436.7350	437.4180	0.6834	437.0770	0.2185	247.320
19039	00012453049	25	16	11	11	451.7967	435.8480	436.1730	0.3255	436.0110	0.1213	150.696
19039	00012453050	20	21	8	8	792.7285	436.6860	437.3380	0.6520	437.0120	0.2173	265.020
19039	00012453051	32	24	14	12	662.1839	435.7710	436.3130	0.5414	436.0420	0.1849	220.886
19039	00012453052	48	23	16	14	649.1395	435.8350	436.3740	0.5392	436.1040	0.1842	216.566
19039	00012468001	56	120	30	30	1072287.5702	424.9830	442.0100	17.0267	436.0410	3.2987	357684.428
19039	00012468002	158	34	33	33	15584.2510	436.5550	438.1810	1.6263	437.3980	0.3368	5214.638
19039	00012468003	142	30	30	30	15803.7868	437.4820	438.9000	1.4182	438.1900	0.3147	5297.672
19039	00012468005	67	19	19	19	1895.4522	436.3630	436.7830	0.4209	436.5790	0.1251	633.049
19039	00012468006	53	13	13	13	11077.0473	436.8830	437.9950	1.1115	437.4630	0.2597	3707.036
19039	00012468007	51	16	16	16	1286.4884	435.9760	436.3370	0.3611	436.1450	0.1071	429.238
19039	00012468010	159	34	33	32	2999.6737	436.1470	436.8790	0.7320	436.5120	0.2015	1001.686
19039	00012468015	51	15	15	15	1039.6788	436.7800	437.0290	0.2496	436.9130	0.0733	347.501
19039	00012468017	106	31	28	24	21053.4073	439.2160	440.8610	1.6443	440.0630	0.3737	7087.592
19039	00012468018	41	11	11	11	1805.5625	436.7580	437.2330	0.4747	437.0110	0.1246	603.624
19039	00012468019	95	31	28	27	4835.9894	439.0300	439.9800	0.9505	439.5190	0.2757	1626.015
19039	00012468020	39	9	9	9	1637.5113	436.6490	437.0710	0.4213	436.8550	0.1248	547.247
19039	00012468021	120	36	32	32	5581.9587	438.8720	439.9370	1.0646	439.4070	0.3100	1876.355
19039	00012468022	152	43	39	39	7033.9906	438.6320	439.8940	1.2616	439.2740	0.3579	2363.735
19039	00012468023	56	14	14	14	917.2308	436.3950	436.5910	0.1963	436.4930	0.0643	306.279
19039	00012468027	20	10	5	5	2736.1352	432.8260	433.8260	0.9999	433.3420	0.2989	907.047
19039	00012468028	22	12	7	4	3618.4781	434.0550	435.2490	1.1944	434.6650	0.3460	1203.212
19039	00012468029	69	18	15	13	6228.5174	432.5970	433.8850	1.2880	433.2370	0.3650	2064.295
19039	00012468030	73	23	20	18	5653.1901	434.0270	435.1380	1.1107	434.5660	0.3098	1879.363
19039	00012468031	59	22	15	13	5021.0317	432.7980	433.9440	1.1458	433.4430	0.3144	1664.893

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012468032	61	17	16	12	4018.1806	434.0860	434.8850	0.7993	434.4550	0.2283	1335.475
19039	00012468033	57	16	14	12	4472.8546	432.9710	433.9160	0.9453	433.4420	0.2767	1483.123
19039	00012468034	40	13	10	6	3524.0152	433.8900	434.6610	0.7712	434.2580	0.1975	1170.704
19039	00012468035	57	17	14	11	4007.1857	432.8560	433.7750	0.9186	433.2900	0.2551	1328.249
19039	00012468036	25	10	7	5	3208.2972	433.7190	434.4060	0.6873	434.0430	0.1857	1065.292
19039	00012468037	38	10	9	6	2366.9204	432.8570	433.3750	0.5183	433.1130	0.1514	784.235
19039	00012468038	32	11	7	5	4718.1971	433.3480	434.1510	0.8030	433.7050	0.2027	1565.424
19039	00012468039	31	8	7	5	2481.6354	432.7130	433.2320	0.5193	432.9810	0.1488	821.993
19039	00012468040	21	6	5	0	1241.0012	432.6260	433.1180	0.4917	432.8890	0.1546	410.970
19039	00012468042	2	1	1	0	1533.9931	431.9080	432.4250	0.5174	432.1640	0.1624	507.146
19039	00012468043	22	7	6	5	2613.6293	426.4480	432.3390	5.8910	431.2270	2.0223	862.207
19039	00012468044	27	9	7	6	2389.2447	426.3010	432.1940	5.8935	430.2020	2.6116	786.311
19039	00012468045	26	12	8	6	3117.0739	426.1540	432.1930	6.0393	429.9560	2.7253	1025.257
19039	00012468046	3	2	1	0	1953.8355	426.1130	432.1350	6.0223	429.5370	2.8321	642.022
19039	00012468047	26	9	6	5	3745.6307	435.4210	436.3000	0.8792	435.8860	0.2525	1248.991
19039	00012468048	9	5	3	0	1926.4931	436.5310	437.0690	0.5379	436.7940	0.1571	643.733
19039	00012468049	41	19	11	10	6308.2070	435.1130	436.1640	1.0509	435.6680	0.2752	2102.437
19039	00012468050	38	12	10	8	3474.9898	436.1970	436.8760	0.6784	436.5520	0.1665	1160.516
19039	00012468051	38	18	10	10	5407.0412	434.9160	435.9140	0.9977	435.3920	0.2599	1800.950
19039	00012468052	20	12	7	6	3558.3448	435.8620	436.5180	0.6554	436.2250	0.1688	1187.463
19039	00012468053	29	18	9	7	6376.9474	434.5500	435.6070	1.0572	435.1030	0.2890	2122.591
19039	00012468054	15	8	5	5	7719.5094	435.2750	436.3230	1.0476	435.7910	0.2486	2573.531
19039	00012468055	51	38	18	16	9004.7751	434.1530	435.3840	1.2318	434.7280	0.3058	2994.690
19039	00012468057	100	34	28	25	8622.1057	440.9730	441.6780	0.7049	441.3070	0.1679	2910.822
19039	00012468058	26	14	10	8	2653.9369	440.6700	441.2460	0.5765	440.9620	0.1696	895.268
19039	00012468060	80	24	20	18	4536.2416	440.2900	440.8410	0.5514	440.5450	0.1316	1528.790
19039	00012468061	36	14	9	9	2903.3215	440.7290	441.1550	0.4268	440.9300	0.1110	979.324
19039	00012472002	72	16	16	14	2912.3898	443.7480	444.0780	0.3302	443.9070	0.0869	989.015
19039	00012472004	145	30	28	25	3965.6550	443.0720	443.6020	0.5305	443.3580	0.1363	1345.027
19039	00012472005	219	45	42	41	5837.9050	443.8720	444.3830	0.5107	444.1400	0.1213	1983.528
19039	00012472006	83	19	19	19	1813.0360	443.4070	443.7430	0.3365	443.6030	0.0925	615.265
19039	00012472007	193	38	37	37	4470.2831	442.4980	443.1660	0.6678	442.8400	0.1653	1514.409
19039	00012472008	81	15	15	15	2280.0600	443.1140	443.4850	0.3709	443.3260	0.0992	773.270
19039	00012472009	94	21	19	19	1910.5300	443.5500	443.8380	0.2878	443.7010	0.0846	648.494

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012472010	89	15	15	15	2424.4387	444.4450	444.7340	0.2885	444.5910	0.0800	824.581
19039	00012472011	94	23	23	23	2595.4339	444.7780	445.3170	0.5393	445.0280	0.1441	883.606
19039	00012472012	80	15	15	14	3630.9632	445.1870	445.5860	0.3991	445.4140	0.0973	1237.221
19039	00012472014	57	15	14	13	1578.5200	442.9180	443.2590	0.3409	443.0860	0.0931	535.056
19039	00012472015	122	28	26	26	3209.5200	443.2250	443.7420	0.5173	443.4630	0.1286	1088.827
19039	00012472016	125	26	26	26	3144.9400	443.5150	443.9830	0.4683	443.7710	0.1149	1067.659
19039	00012472017	60	12	12	12	2340.6150	444.0470	444.4340	0.3871	444.2290	0.1039	795.423
19039	00012472019	26	4	4	4	1162.2850	444.5920	444.8780	0.2866	444.7580	0.0833	395.456
19039	00012472020	160	30	29	28	3418.0100	444.8490	445.2900	0.4402	445.0990	0.1135	1163.835
19039	00012472021	57	12	12	12	1414.2500	443.8540	444.1130	0.2590	444.0030	0.0707	480.367
19039	00012472022	96	23	23	23	3013.5862	444.1770	444.9000	0.7233	444.5280	0.2043	1024.812
19039	00012472023	115	17	17	17	3391.0936	444.2430	444.9040	0.6607	444.5750	0.1576	1153.310
19039	00012472024	95	20	19	19	2465.4676	445.2920	445.8720	0.5808	445.5670	0.1676	840.376
19039	00012472025	58	13	12	11	1610.0800	445.2300	445.6190	0.3882	445.4230	0.1166	548.632
19039	00012472026	75	16	16	16	1966.1040	445.1400	445.4440	0.3038	445.2680	0.0815	669.714
19039	00012472028	28	8	7	6	1139.0210	445.6120	445.8880	0.2758	445.7820	0.0779	388.433
19039	00012472029	70	18	17	16	1733.8448	445.4700	445.8610	0.3915	445.6820	0.1151	591.149
19039	00012472032	79	28	23	21	4149.2595	447.1970	448.1490	0.9522	447.6360	0.2539	1420.879
19039	00012472033	59	28	17	16	4052.7483	446.5610	447.4860	0.9253	447.0400	0.2680	1385.982
19039	00012472034	60	15	14	14	4180.9722	448.2380	448.9450	0.7077	448.6630	0.1923	1435.023
19039	00012472035	48	12	12	10	3234.6900	446.8620	447.4650	0.6030	447.2420	0.1604	1106.717
19039	00012472036	95	32	28	27	5241.4500	447.5600	447.8990	0.3394	447.7310	0.0945	1795.271
19039	00012472037	135	39	38	36	6277.9200	447.9910	448.3350	0.3442	448.1640	0.0948	2152.356
19039	00012472038	82	22	21	21	4425.5382	448.9660	449.3710	0.4050	449.1700	0.1055	1520.682
19039	00012472039	130	39	38	37	6260.0198	448.3870	448.7180	0.3310	448.5540	0.0902	2148.087
19039	00012472041	102	35	32	31	5809.3217	448.7840	449.1470	0.3630	448.9660	0.1036	1995.264
19039	00012472042	109	35	31	30	5743.8696	450.2500	450.9290	0.6788	450.5760	0.1598	1979.858
19039	00012472043	81	23	21	21	5970.0679	450.6780	451.3240	0.6454	450.9800	0.1550	2059.672
19039	00012472044	88	25	23	21	4059.7237	449.2250	449.5330	0.3077	449.3740	0.0917	1395.616
19039	00012472045	160	44	43	43	7931.7447	449.3140	450.8660	1.5522	450.0880	0.4334	2731.037
19039	00012472046	91	27	25	23	4980.8953	449.6290	450.3100	0.6808	449.9260	0.2089	1714.391
19039	00012472048	35	13	11	11	3097.4352	450.7760	451.6110	0.8348	451.1290	0.2249	1068.967
19039	00012472050	142	29	28	28	5145.2884	444.6510	445.1920	0.5416	444.9670	0.1292	1751.455
19039	00012472052	56	23	17	16	3837.0565	446.2270	447.1400	0.9124	446.6920	0.2560	1311.197

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012472053	37	8	8	8	1540.9163	444.1780	444.9990	0.8207	444.6240	0.2533	524.123
19039	00012472054	23	8	7	7	1623.8333	450.4220	450.7430	0.3216	450.5650	0.0951	559.706
19039	00012472055	79	21	21	21	4369.7377	450.7620	451.2280	0.4661	451.0020	0.1264	1507.632
19039	00012472056	63	18	18	17	5938.0211	451.0830	451.5820	0.4988	451.3850	0.1186	2050.455
19039	00012472057	62	37	26	25	28348.2131	445.4320	447.4040	1.9719	446.6430	0.3869	9686.071
19039	00012472058	67	88	30	28	110129.0602	446.2590	450.8750	4.6159	448.5550	1.0455	37790.190
19039	00012519001	94	12	11	10	6330.0768	358.8410	359.4940	0.6521	359.1810	0.1761	1739.337
19039	00012519002	177	42	38	38	6046.9763	358.9930	359.4960	0.5027	359.2630	0.1376	1661.928
19039	00012519003	227	55	50	47	7459.6114	359.5390	359.9240	0.3851	359.7350	0.1041	2052.865
19039	00012519004	257	55	52	50	7369.3487	359.6860	360.0630	0.3770	359.8730	0.1003	2028.803
19039	00012519005	188	47	43	42	5800.9396	359.8240	360.1750	0.3513	359.9780	0.0859	1597.481
19039	00012519006	79	23	19	18	3354.0447	359.9690	360.2520	0.2831	360.1110	0.0842	923.989
19039	00012519007	175	41	38	38	5050.3380	359.6880	360.2540	0.5663	359.9770	0.1457	1390.774
19039	00012519008	154	30	30	30	3659.9172	359.9230	360.3350	0.4116	360.1450	0.1119	1008.347
19039	00012519009	91	24	21	21	3292.0996	360.3490	360.7140	0.3648	360.5330	0.1001	907.987
19039	00012519010	200	43	39	39	5565.1887	360.7190	361.3130	0.5943	361.0120	0.1666	1536.961
19039	00012519011	137	37	34	11	3732.5262	361.3160	361.7140	0.3977	361.5050	0.1081	1032.235
19039	00012519013	56	17	17	16	3440.0757	359.4750	359.7840	0.3090	359.6440	0.0812	946.460
19039	00012519014	167	42	38	37	6849.0144	359.6760	360.1500	0.4741	359.9310	0.1276	1885.857
19039	00012519015	183	45	43	43	4932.7226	360.0630	360.3740	0.3116	360.2250	0.0738	1359.321
19039	00012519016	67	14	14	13	1999.2121	360.2700	360.4430	0.1733	360.3570	0.0525	551.129
19039	00012519017	152	35	32	32	5769.8746	359.8320	360.2440	0.4121	360.0550	0.1072	1589.266
19039	00012519018	85	23	22	21	4667.5199	359.9880	360.5120	0.5241	360.2640	0.1484	1286.378
19039	00012519019	95	19	18	15	3185.0699	360.2150	360.4250	0.2096	360.3180	0.0590	877.943
19039	00012519020	130	28	26	26	4043.0468	360.0460	360.4570	0.4110	360.2640	0.1128	1114.272
19039	00012519021	125	28	25	25	3396.5242	360.4720	360.8360	0.3643	360.6600	0.1006	937.118
19039	00012519022	75	20	17	17	2762.6216	361.1410	361.4250	0.2841	361.2750	0.0778	763.521
19039	00012519023	113	23	23	23	2741.4477	360.3990	360.5720	0.1726	360.4810	0.0462	756.003
19039	00012519024	133	35	33	32	3898.0163	360.3350	360.7020	0.3667	360.5210	0.1031	1075.067
19039	00012519026	82	21	19	18	2805.3059	361.2630	361.5560	0.2929	361.4090	0.0776	775.605
19039	00012519029	164	38	38	38	3995.3715	360.4140	360.8230	0.4090	360.6260	0.1127	1102.239
19039	00012519031	74	17	14	13	3016.4526	360.5290	360.7690	0.2396	360.6490	0.0631	832.229
19039	00012519036	186	47	44	44	5556.4260	361.0940	361.6760	0.5820	361.3860	0.1602	1536.131
19039	00012519037	152	36	35	34	4484.1519	360.5350	360.9440	0.4083	360.7380	0.1180	1237.467

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012519038	176	44	41	31	4814.3047	362.1290	362.5320	0.4035	362.3220	0.0937	1334.411
19039	00012519039	156	37	35	33	4779.8953	361.9070	362.3490	0.4418	362.1060	0.1073	1324.084
19039	00012519041	102	22	20	18	2839.8316	360.7330	361.0460	0.3133	360.8880	0.0908	784.019
19039	00012519042	173	28	28	26	4464.3173	360.1350	360.5800	0.4442	360.3590	0.1286	1230.699
19039	00012519044	135	29	28	27	3486.4836	360.2260	360.5910	0.3654	360.4140	0.0992	961.282
19039	00012519045	192	39	37	36	5919.1652	360.6050	361.1910	0.5857	360.9000	0.1606	1634.213
19039	00012519046	158	35	31	8	3632.8196	361.1940	361.5600	0.3666	361.3730	0.1019	1004.294
19039	00012519047	33	8	8	8	1408.7676	361.4380	361.5830	0.1442	361.5100	0.0438	389.602
19039	00012519049	172	33	31	29	5454.6298	361.6680	362.0360	0.3684	361.8430	0.0946	1509.895
19039	00012519050	137	28	24	24	3522.7654	360.6280	360.9580	0.3303	360.7910	0.0954	972.301
19039	00012519051	160	31	31	30	3477.3375	360.7080	361.0800	0.3722	360.9070	0.0999	960.072
19039	00012519052	126	31	28	27	4580.2161	361.3870	361.7040	0.3167	361.5490	0.0828	1266.819
19039	00012519053	156	31	31	31	3658.6389	360.8290	361.2010	0.3715	361.0230	0.1032	1010.452
19039	00012519054	211	49	47	29	3746.0640	361.6900	362.1510	0.4613	361.9370	0.1475	1037.217
19039	00012519056	123	27	25	25	3409.7426	360.9500	361.2940	0.3436	361.1190	0.0827	941.962
19039	00012519057	141	36	36	35	4361.4582	361.1310	361.5510	0.4202	361.3530	0.1043	1205.660
19039	00012519058	38	8	8	8	853.1248	360.5800	360.6740	0.0943	360.6350	0.0307	235.365
19039	00012519059	130	40	32	26	4142.6487	361.5600	361.9560	0.3962	361.7540	0.1071	1146.444
19039	00012519062	155	41	36	23	7606.1331	362.3120	362.6900	0.3773	362.5100	0.0877	2109.334
19039	00012523001	320	80	74	72	11257.4655	360.1830	363.5110	3.3280	361.8420	1.4403	3116.169
19039	00012523002	217	53	51	51	7508.5516	360.4040	363.6850	3.2802	362.7420	1.2710	2083.605
19039	00012523003	341	89	81	81	12563.9783	360.5520	365.0200	4.4684	362.7080	1.9086	3486.147
19039	00012523004	224	55	50	49	7588.2432	360.6020	363.9040	3.3022	363.2860	0.9745	2108.877
19039	00012523005	201	52	48	48	7477.0909	360.8210	364.1120	3.2909	363.7080	0.6021	2080.400
19039	00012523006	209	66	53	51	7396.7645	363.6940	364.2500	0.5564	363.9850	0.1451	2059.618
19039	00012523007	79	25	21	20	3224.3189	363.9450	364.3000	0.3543	364.1290	0.1031	898.162
19039	00012523008	107	28	28	28	3221.5903	364.0510	364.4050	0.3534	364.2240	0.1015	897.636
19039	00012523010	97	26	25	25	3327.2416	364.9990	365.2590	0.2607	365.1270	0.0682	929.372
19039	00012523011	85	22	20	20	3313.9589	365.1320	365.3920	0.2596	365.2660	0.0648	926.015
19039	00012523012	68	23	20	20	3384.6184	364.8850	365.2120	0.3276	365.0400	0.0857	945.174
19039	00012523013	69	20	20	19	2902.1728	364.9880	365.2830	0.2950	365.1470	0.0839	810.686
19039	00012523015	66	19	15	15	2585.3140	365.2290	365.5220	0.2930	365.3720	0.0861	722.620
19039	00012523016	248	60	59	59	9020.8246	365.3350	366.1710	0.8361	365.7580	0.2402	2524.071
19039	00012523017	230	58	52	52	8954.2516	365.4010	366.2730	0.8729	365.8470	0.2465	2506.053

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012523018	155	43	39	38	6491.4160	365.2240	365.6560	0.4315	365.4440	0.1186	1814.771
19039	00012523019	159	42	37	36	6205.3219	365.3540	365.8150	0.4605	365.5900	0.1195	1735.482
19039	00012523020	173	38	38	36	6140.7932	365.5190	365.9420	0.4233	365.7330	0.1135	1718.106
19039	00012523021	154	39	33	31	5426.5960	365.6780	366.0680	0.3900	365.8810	0.1071	1518.899
19039	00012523022	102	25	23	23	3556.3890	358.0930	358.3790	0.2860	358.2110	0.0725	974.562
19039	00012523023	153	33	31	31	4626.1977	358.1320	358.5470	0.4144	358.3430	0.1081	1268.191
19039	00012523024	170	38	35	34	5226.3755	358.2540	358.7060	0.4515	358.4760	0.1206	1433.251
19039	00012523025	160	40	35	34	6009.4807	358.3840	358.8720	0.4887	358.6300	0.1341	1648.713
19039	00012523026	184	50	47	47	6472.1874	358.5050	359.0300	0.5257	358.7660	0.1433	1776.331
19039	00012523027	201	53	51	50	7444.2965	358.6330	359.2330	0.5998	358.9200	0.1612	2044.009
19039	00012523028	106	27	25	25	3494.5351	358.9020	359.2740	0.3713	359.0880	0.1053	959.957
19039	00012523030	106	33	28	28	4452.3261	359.2650	359.8150	0.5507	359.5480	0.1633	1224.631
19039	00012523031	115	34	29	28	4433.5863	359.3760	359.9190	0.5426	359.6620	0.1677	1219.863
19039	00012523032	222	55	51	51	7396.3426	359.2040	362.9220	3.7185	362.4120	1.0107	2050.600
19039	00012523033	213	47	43	42	6514.9318	359.4160	363.0690	3.6527	361.9960	1.5198	1804.160
19039	00012523034	231	57	52	51	7757.7332	359.5830	360.1180	0.5359	359.8430	0.1378	2135.548
19039	00012523035	243	61	56	56	8380.5351	359.7080	363.0330	3.3249	360.0970	0.5805	2308.621
19039	00012523036	276	66	64	64	9739.8862	359.9090	363.2890	3.3803	360.9130	1.2813	2689.167
19039	00012523037	312	82	76	74	13025.9755	360.6180	365.1260	4.5082	361.9050	1.5032	3606.337
19039	00012523038	152	40	35	35	5241.8965	364.4140	364.9800	0.5663	364.7030	0.1620	1462.478
19039	00012523039	145	40	33	33	5462.1415	364.3090	364.8720	0.5637	364.6170	0.1591	1523.566
19039	00012523041	73	21	19	19	2840.9541	364.8250	365.0520	0.2275	364.9280	0.0613	793.109
19039	00012523042	65	19	17	17	2758.3988	364.9230	365.1850	0.2623	365.0620	0.0620	770.345
19039	00012523043	39	12	11	11	1672.4814	359.2110	359.3980	0.1863	359.3040	0.0525	459.711
19039	00012523044	50	12	12	12	1548.1914	359.0550	359.2870	0.2318	359.1710	0.0603	425.390
19039	00012561001	206	54	48	47	10903.3737	359.4980	360.1560	0.6587	359.8220	0.1504	3001.304
19039	00012561002	142	34	31	31	7152.6819	359.8260	360.3720	0.5461	360.0990	0.1312	1970.390
19039	00012561003	231	51	48	48	9299.3136	359.2780	359.9350	0.6564	359.6010	0.1618	2558.192
19039	00012561005	241	47	46	46	9201.0032	359.0530	359.7140	0.6619	359.3790	0.1606	2529.585
19039	00012561006	171	41	35	34	9071.3559	358.8250	359.4440	0.6195	359.1320	0.1619	2492.228
19039	00012561007	180	46	42	41	5773.2010	360.1490	360.6590	0.5100	360.3990	0.1399	1591.702
19039	00012561008	178	40	39	39	5943.8692	358.5990	359.0590	0.4600	358.8350	0.1178	1631.644
19039	00012561010	188	45	42	42	5930.8913	359.9720	360.4830	0.5109	360.2350	0.1395	1634.434
19039	00012561011	155	34	31	31	6057.3151	351.2050	358.8280	7.6224	356.7350	2.0507	1653.055

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012561012	142	34	32	32	5659.7708	354.3680	354.9940	0.6256	354.6870	0.1554	1535.697
19039	00012561013	185	44	43	43	6488.8245	354.9550	359.2600	4.3053	358.4930	1.2988	1779.542
19039	00012561014	164	38	33	33	5568.5287	358.8060	359.4170	0.6104	359.1310	0.1623	1529.871
19039	00012561015	181	37	35	34	5460.7196	359.0090	359.6170	0.6087	359.3040	0.1640	1500.975
19039	00012561016	182	36	35	34	5631.7373	359.1650	359.7730	0.6080	359.4750	0.1633	1548.719
19039	00012561017	250	58	55	55	8276.2818	359.3180	360.1950	0.8772	359.7720	0.2346	2277.844
19039	00012561018	221	52	47	47	7529.1646	359.5180	360.3490	0.8308	359.9480	0.2177	2073.232
19039	00012561019	170	45	42	42	5765.5974	360.6660	361.2150	0.5493	360.9410	0.1471	1591.996
19039	00012561020	178	44	39	39	5826.9288	360.4900	361.0370	0.5475	360.7800	0.1413	1608.213
19039	00012561021	169	42	39	38	5683.2698	360.3560	360.9070	0.5516	360.6240	0.1416	1567.885
19039	00012561022	191	43	40	36	5803.0920	360.1770	360.7270	0.5500	360.4570	0.1396	1600.200
19039	00012561023	192	42	39	39	5487.0092	360.0410	360.5480	0.5068	360.2900	0.1404	1512.340
19039	00012561024	43	10	9	9	1936.4347	359.7660	360.0050	0.2385	359.8970	0.0648	533.142
19039	00012561025	113	27	27	27	3666.9735	359.9650	360.4110	0.4461	360.1690	0.1158	1010.359
19039	00012576001	80	27	24	0	32026.2762	357.4060	362.7600	5.3532	358.8730	1.6483	8792.425
19039	00012576002	13	5	3	3	6239.7397	357.1220	361.2820	4.1601	360.0910	1.6116	1718.859
19039	00012576003	174	38	37	37	6317.7690	357.0810	360.6830	3.6025	360.2850	0.4370	1741.291
19039	00012576004	185	41	40	40	5936.8855	360.2220	360.8750	0.6536	360.5540	0.1652	1637.534
19039	00012576005	182	42	40	40	6023.9753	360.4620	361.1170	0.6552	360.7790	0.1705	1662.593
19039	00012576007	183	49	44	44	6014.5594	360.6590	361.2670	0.6078	360.9640	0.1614	1660.845
19039	00012576008	182	42	40	40	6532.2853	360.8560	361.4710	0.6152	361.1580	0.1645	1804.778
19039	00012576009	196	49	43	40	6359.9535	360.9650	361.6240	0.6595	361.2900	0.1766	1757.808
19039	00012576010	194	44	40	40	6221.2962	360.3280	360.8330	0.5053	360.5690	0.1354	1716.053
19039	00012576011	156	42	36	36	6101.0814	360.4590	361.0100	0.5504	360.7380	0.1412	1683.682
19039	00012576012	206	50	47	46	5885.5895	360.6320	361.1810	0.5491	360.9050	0.1396	1624.966
19039	00012576013	203	45	45	45	8243.9327	360.8040	361.3520	0.5477	361.0810	0.1387	2277.196
19039	00012576014	202	44	42	42	6229.1859	361.1190	361.7770	0.6578	361.4400	0.1761	1722.380
19039	00012576015	211	45	42	42	6003.6841	361.2270	361.8840	0.6571	361.5510	0.1763	1660.538
19039	00012576016	176	48	44	44	6032.1657	361.3800	362.0360	0.6554	361.6970	0.1759	1669.089
19039	00012576017	188	44	41	40	5617.6519	360.8440	361.3880	0.5443	361.1030	0.1434	1551.841
19039	00012576018	148	32	31	31	4289.0245	361.0170	361.4170	0.3991	361.2070	0.1104	1185.158
19039	00012576019	140	29	28	28	4496.2007	361.1470	361.5870	0.4400	361.3620	0.1125	1242.938
19039	00012576020	132	32	31	30	5349.9246	361.3180	361.7570	0.4386	361.5280	0.1128	1479.623
19039	00012576021	172	40	38	38	5339.1895	361.5330	362.1420	0.6094	361.8210	0.1732	1477.851

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012576022	194	46	43	42	5550.6381	361.6390	362.2480	0.6086	361.9490	0.1673	1536.922
19039	00012576023	174	39	36	36	5262.0311	361.7450	362.3530	0.6077	362.0590	0.1600	1457.452
19039	00012576024	6	1	1	0	4961.8299	362.1290	362.5200	0.3914	362.3410	0.0971	1375.374
19039	00012576025	141	37	33	33	5277.9032	361.8950	362.4570	0.5619	362.1650	0.1503	1462.276
19039	00012576027	83	20	18	18	2536.7248	362.2560	362.4960	0.2403	362.3760	0.0634	703.225
19039	00012576029	66	23	21	21	7964.5587	361.6100	362.1990	0.5892	361.9110	0.1460	2205.083
19039	00012576030	3	3	1	0	1657.4958	362.4850	362.6250	0.1398	362.5530	0.0449	459.712
19039	00012608002	111	29	26	26	3807.2318	360.4170	360.8780	0.4617	360.6400	0.1183	1050.376
19039	00012608003	118	26	24	24	3378.8464	360.5660	360.9830	0.4167	360.7810	0.1114	932.553
19039	00012608004	250	58	58	58	7868.1560	360.7150	361.6200	0.9046	361.2100	0.2446	2174.173
19039	00012608005	142	33	31	31	4279.8050	362.5570	363.0760	0.5186	362.8260	0.1505	1187.911
19039	00012608006	127	28	25	25	3809.1705	362.7430	363.1720	0.4292	362.9510	0.1303	1057.645
19039	00012608007	262	56	56	55	7612.1246	360.9110	361.7200	0.8095	361.3290	0.2314	2104.118
19039	00012608008	169	41	39	39	5414.2994	361.9170	362.5800	0.6629	362.2340	0.1954	1500.351
19039	00012608009	110	28	25	25	3861.7813	362.8440	363.2720	0.4282	363.0530	0.1275	1072.554
19039	00012608010	186	45	41	41	5795.0058	361.5090	362.1290	0.6199	361.8320	0.1686	1604.066
19039	00012608011	196	50	46	46	5369.3833	361.9760	362.6810	0.7042	362.3420	0.1977	1488.348
19039	00012608012	148	30	29	29	4356.1969	362.8570	363.3710	0.5147	363.1080	0.1473	1210.054
19039	00012608013	193	41	40	40	5618.1545	361.3300	361.9520	0.6227	361.6540	0.1636	1554.348
19039	00012608014	187	41	41	41	5979.7877	362.1200	362.8250	0.7044	362.4900	0.1995	1658.224
19039	00012608015	177	43	42	42	5521.9108	361.1960	361.7770	0.5815	361.4830	0.1667	1526.999
19039	00012608017	220	45	42	42	6069.8465	361.0170	361.6920	0.6759	361.3680	0.1841	1677.988
19039	00012608019	206	42	41	41	5435.9670	362.1340	362.7000	0.5660	362.4130	0.1629	1507.100
19039	00012608021	123	33	31	31	4419.3473	362.0560	362.5240	0.4680	362.2900	0.1266	1224.830
19039	00012608022	108	26	25	25	3327.3428	362.8770	363.2680	0.3913	363.0610	0.1118	924.142
19039	00012608023	119	31	27	27	4371.0246	361.6510	362.1700	0.5192	361.9080	0.1355	1210.160
19039	00012608024	91	29	23	23	3443.5632	361.9260	362.3490	0.4225	362.1330	0.1114	953.976
19039	00012608025	183	45	43	43	5764.7787	362.1310	362.8400	0.7090	362.5080	0.1989	1598.680
19039	00012608027	90	23	20	20	3308.2579	362.9310	363.3220	0.3910	363.1280	0.1147	919.011
19039	00012608028	100	27	26	26	3935.3444	362.2740	362.7650	0.4917	362.5410	0.1368	1091.444
19039	00012608030	94	24	23	23	3366.6439	363.0280	363.4180	0.3899	363.2170	0.1117	935.459
19039	00012608031	89	24	22	22	3292.7307	362.4610	362.8630	0.4023	362.6680	0.1166	913.539
19039	00012608032	74	24	19	18	4877.0607	362.9960	363.5140	0.5184	363.2460	0.1489	1355.253
19039	00012608033	41	13	11	11	2990.9300	362.6040	362.9600	0.3563	362.7920	0.0982	830.090

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012608034	184	42	39	38	6068.0704	361.8140	362.5670	0.7527	362.1750	0.2103	1681.243
19039	00012612001	155	32	31	31	4295.6722	361.5490	361.9410	0.3920	361.7420	0.0938	1188.753
19039	00012612002	145	34	33	32	147828.2361	362.4190	364.4230	2.0040	363.4460	0.4274	41101.600
19039	00012612003	138	31	31	31	4195.2345	361.7240	362.0730	0.3489	361.9150	0.0895	1161.513
19039	00012612004	123	32	30	29	4415.1741	361.9010	362.2900	0.3890	362.1020	0.0977	1223.039
19039	00012612005	154	31	30	30	4369.5252	362.0740	362.4620	0.3876	362.2740	0.0961	1210.969
19039	00012612006	169	32	31	31	4147.4902	362.2900	362.6320	0.3416	362.4480	0.0897	1149.986
19039	00012612007	123	38	33	33	4716.9835	362.4160	362.8040	0.3881	362.6180	0.0957	1308.504
19039	00012612008	95	20	17	17	2542.6276	362.3810	362.6650	0.2835	362.5240	0.0680	705.149
19039	00012612009	25	13	7	7	2901.3254	362.5930	362.8270	0.2344	362.7100	0.0625	805.040
19039	00012612010	42	15	11	11	8017.3598	363.1080	363.5820	0.4736	363.3550	0.1179	2228.558
19039	00012612012	156	35	34	34	5161.0101	363.0000	363.3420	0.3415	363.1640	0.0925	1433.834
19039	00012612013	155	36	33	33	5067.8263	363.1710	363.5080	0.3371	363.3380	0.0873	1408.620
19039	00012612014	149	41	35	35	5487.3773	363.3380	363.6760	0.3386	363.5060	0.0898	1525.941
19039	00012612015	56	16	15	15	1804.0177	363.5030	363.7190	0.2160	363.6070	0.0674	501.804
19039	00012612016	95	16	15	14	2816.2673	364.1900	364.4240	0.2337	364.3120	0.0615	784.890
19039	00012612017	80	20	20	20	7999.8951	364.2030	364.6340	0.4314	364.4220	0.0967	2230.233
19039	00012612018	73	14	14	14	1595.3806	364.3080	364.5580	0.2495	364.4280	0.0656	444.772
19039	00012612019	95	26	21	20	7861.9574	364.5040	364.8930	0.3892	364.6990	0.0936	2193.445
19039	00012612020	79	19	18	17	2178.3143	363.7100	363.9330	0.2229	363.8190	0.0523	606.272
19039	00012612021	13	5	4	3	6460.5408	363.8740	364.3000	0.4259	364.0910	0.1120	1799.452
19039	00012612022	91	22	21	21	3170.3664	364.4030	364.7700	0.3670	364.5600	0.0982	884.178
19039	00012612023	89	23	21	21	6515.8511	364.9030	365.3520	0.4492	365.1160	0.1181	1819.967
19039	00012612024	155	33	31	31	4218.8191	364.4560	364.9800	0.5238	364.6940	0.1391	1177.012
19039	00012612025	235	45	43	43	5332.5112	364.5500	365.1080	0.5584	364.8180	0.1655	1488.228
19039	00012612026	93	23	21	21	4635.4957	365.1820	365.5560	0.3743	365.3590	0.0935	1295.619
19039	00012612027	141	37	31	31	5504.7727	363.2600	363.6830	0.4229	363.4730	0.0979	1530.640
19039	00012612028	102	28	25	25	4487.2783	363.5250	363.8090	0.2840	363.6730	0.0772	1248.405
19039	00012612029	134	35	32	32	4647.7782	363.6900	364.0150	0.3247	363.8430	0.0806	1293.662
19039	00012612030	133	29	29	29	4532.0939	363.8540	364.1770	0.3230	364.0080	0.0816	1262.035
19039	00012612033	224	44	41	40	5706.7684	364.6040	365.2010	0.5967	364.9080	0.1762	1593.071
19039	00012612034	140	28	26	26	6008.8783	364.6560	365.2910	0.6346	364.9820	0.1739	1677.746
19039	00012612035	85	27	22	21	5894.6613	364.7230	365.1700	0.4467	364.9560	0.1131	1645.738
19039	00012612038	45	10	9	9	5842.3596	362.7520	363.1800	0.4283	362.9750	0.1042	1622.282

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012612039	167	48	39	39	4732.3607	362.5840	362.9710	0.3866	362.7910	0.0969	1313.396
19039	00012612040	18	7	6	6	666.5619	363.5580	363.8070	0.2485	363.6780	0.0784	185.447
19039	00012612041	9	4	2	0	4111.2232	363.6070	363.9490	0.3416	363.7700	0.0888	1144.088
19039	00012612042	24	6	5	5	930.7539	364.2090	364.3430	0.1338	364.2850	0.0412	259.381
19039	00012627002	21	9	6	4	1196.7024	350.5390	350.7830	0.2438	350.6610	0.0633	321.022
19039	00012627003	132	42	33	33	4761.7702	349.7720	350.5340	0.7623	350.1540	0.2220	1275.525
19039	00012627004	87	27	25	25	4952.6121	350.7130	351.2470	0.5340	350.9840	0.1441	1329.790
19039	00012627005	146	40	39	38	4822.6827	350.4630	351.0550	0.5928	350.7660	0.1537	1294.099
19039	00012627006	164	40	39	39	4671.7397	350.2690	350.8590	0.5900	350.5690	0.1643	1252.892
19039	00012627007	145	48	38	38	5282.3065	350.0160	350.7260	0.7102	350.3830	0.1765	1415.885
19039	00012627008	10	3	2	0	629.3365	351.1760	351.3640	0.1887	351.2700	0.0604	169.116
19039	00012627009	81	27	21	21	2895.5554	350.3810	351.1700	0.7892	350.7850	0.2354	777.024
19039	00012627013	77	27	20	20	3896.3533	350.1330	350.6080	0.4756	350.3780	0.1214	1044.375
19039	00012627015	87	29	24	24	4014.7847	349.2290	349.7650	0.5358	349.4840	0.1389	1073.374
19039	00012627016	174	56	43	40	9067.0961	349.6870	350.5290	0.8422	350.1060	0.2040	2428.450
19039	0001267A002	49	13	13	13	2988.6874	362.7340	363.1750	0.4407	362.9740	0.1246	829.884
19039	0001267A003	189	38	37	36	6181.6457	363.2720	364.0840	0.8123	363.6820	0.2365	1719.837
19039	0001267A005	161	40	38	38	5867.6053	363.3020	364.1210	0.8188	363.7330	0.2360	1632.695
19039	0001267A006	136	27	26	26	4782.4584	363.3640	364.1390	0.7755	363.7520	0.2311	1330.816
19039	0001267A007	35	7	7	7	1452.6082	362.9880	363.2820	0.2948	363.1750	0.0795	403.577
19039	0001267A008	150	43	38	38	5826.9310	361.8920	362.8680	0.9765	362.3620	0.2441	1615.266
19039	0001267A009	39	12	11	11	2242.3604	362.3650	362.6800	0.3147	362.5450	0.0907	621.912
19039	0001267A010	124	26	26	26	4482.8916	362.7240	363.0050	0.2814	362.8770	0.0817	1244.455
19039	0001267A011	198	42	39	38	5863.5131	363.2260	364.0830	0.8568	363.6580	0.2497	1631.220
19039	0001267A012	244	127	74	74	11025.4541	363.4110	364.4330	1.0219	363.9500	0.2848	3069.726
19039	0001267A013	33	7	7	7	1992.3004	362.8870	363.3290	0.4421	363.1390	0.1234	553.464
19039	0001267A014	232	53	51	51	5867.3731	363.1800	364.0650	0.8845	363.6190	0.2637	1632.119
19039	0001267A015	82	26	23	22	12357.1213	353.1110	359.8400	6.7282	355.4290	2.5225	3359.941
19039	0001267A016	147	43	38	38	15339.4127	359.9070	361.6290	1.7219	360.9420	0.4836	4235.528
19039	0001267A017	118	22	22	22	3121.9018	363.1490	364.0630	0.9139	363.6220	0.2748	868.422
19039	0001267A018	20	8	7	7	1722.0903	364.2160	364.5050	0.2890	364.3660	0.0873	480.015
19039	0001267A019	113	31	30	28	10321.7951	359.5030	361.2180	1.7150	360.3680	0.4861	2845.528
19039	0001267A020	78	26	24	24	8424.7789	359.6860	361.0450	1.3588	360.3700	0.3908	2322.569
19039	0001267A021	117	39	36	36	12170.1295	361.6430	363.1000	1.4569	362.3480	0.4211	3373.514

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001267A022	63	20	19	19	4706.1979	363.1640	363.7800	0.6166	363.4930	0.1761	1308.663
19039	0001267A023	41	17	13	12	5878.1125	358.4320	359.4770	1.0457	358.9570	0.2913	1614.142
19039	0001267A024	64	18	17	17	6386.1164	359.8190	360.8690	1.0506	360.3520	0.3028	1760.456
19039	0001267A025	66	20	17	17	4638.4026	362.0990	362.8640	0.7650	362.4910	0.2164	1286.255
19039	0001267A026	53	15	14	14	4107.2020	363.1280	363.7490	0.6212	363.4480	0.1769	1141.957
19039	0001267A027	48	15	15	14	4587.2600	361.9350	362.7080	0.7738	362.3290	0.2151	1271.504
19039	0001267A028	55	16	16	16	4610.1707	362.9750	363.6850	0.7104	363.3420	0.2043	1281.428
19039	0001267A029	45	17	14	14	5590.6641	358.5650	359.6110	1.0459	359.0930	0.2892	1535.790
19039	0001267A030	49	12	11	11	4517.2156	359.9520	360.6910	0.7389	360.3310	0.2021	1245.185
19039	0001267A031	145	45	40	40	12663.2882	359.8050	361.3400	1.5360	360.6640	0.4229	3493.902
19039	0001267A032	146	49	47	44	14718.4005	361.1780	362.3480	1.1703	361.6590	0.2959	4072.127
19039	0001267A033	45	13	12	12	4504.2372	361.8380	362.5510	0.7124	362.1900	0.2048	1248.013
19039	0001267A034	49	14	13	13	4669.5089	361.6500	362.3900	0.7405	362.0240	0.2108	1293.213
19039	0001267A035	50	18	15	15	5302.9439	362.8870	363.6370	0.7493	363.2640	0.2184	1473.672
19039	0001267A036	53	16	15	15	5793.1407	362.7300	363.5880	0.8575	363.1530	0.2516	1609.404
19039	0001267A037	66	20	19	19	12875.1995	358.0150	359.7350	1.7202	358.7940	0.4654	3533.951
19039	0001267A038	65	21	20	19	9348.7589	358.8560	360.3610	1.5053	359.5810	0.3992	2571.652
19039	0001267A040	108	40	35	35	13833.4968	362.4130	363.9940	1.5814	363.2900	0.4648	3844.562
19039	0001267A043	46	15	14	14	3979.1166	364.0760	364.3470	0.2711	364.2210	0.0679	1108.698
19039	0001267A046	11	11	7	7	1171.1179	361.7980	362.0380	0.2404	361.9310	0.0689	324.256
19039	0001267A047	65	19	18	15	6442.6076	353.4050	359.1610	5.7558	355.9930	2.5613	1754.545
19039	0001267A048	55	15	13	13	6130.2430	353.5820	359.3450	5.7628	358.6380	0.9602	1681.882
19039	0001267A049	29	15	10	7	10832.9053	352.6300	358.3020	5.6721	354.1310	2.0677	2934.745
19039	0001267A052	27	5	5	5	719.0737	363.0670	363.1460	0.0785	363.0990	0.0238	199.738
19039	0001267A054	61	16	13	13	4427.3349	361.5870	362.3750	0.7884	362.0300	0.2057	1226.163
19039	0001267A055	22	12	11	11	720.3298	362.2770	362.4960	0.2190	362.3740	0.0717	199.687
19039	0001267A057	24	12	11	9	840.2841	361.3580	361.5650	0.2075	361.4650	0.0662	232.356
19039	0001267A058	43	15	14	13	3824.3430	360.9270	361.6260	0.6987	361.3000	0.1857	1057.027
19039	0001267A061	16	12	9	9	796.2211	361.6230	361.7600	0.1369	361.6930	0.0447	220.311
19039	0001267A062	15	12	8	8	736.1901	362.1180	362.2210	0.1037	362.1700	0.0367	203.969
19039	0001267A063	19	11	10	9	691.2113	362.2340	362.4040	0.1697	362.3250	0.0571	191.589
19039	0001267A064	26	12	10	9	1142.4521	362.3990	362.5850	0.1862	362.4950	0.0589	316.812
19039	0001267A065	79	25	22	21	8479.4240	363.7670	364.1470	0.3799	363.9540	0.0927	2360.882
19039	00012684001	82	23	19	19	8869.5456	350.1860	351.8620	1.6763	351.0080	0.4628	2381.660

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012684002	16	8	5	5	10135.9936	351.8830	357.5610	5.6781	352.4820	0.5708	2733.158
19039	00012684003	142	45	41	41	24459.0400	348.7100	354.2700	5.5599	351.1410	2.2437	6570.257
19039	00012684004	105	26	26	26	10146.5709	349.5830	350.2750	0.6919	349.8910	0.1639	2715.898
19039	00012684005	79	22	21	21	10347.8177	350.3940	355.3280	4.9339	352.6330	2.1147	2791.471
19039	00012684006	94	30	26	26	10347.8215	350.8040	355.6960	4.8917	352.9780	2.1020	2794.203
19039	00012684007	55	21	17	15	10026.1597	351.2390	356.1960	4.9572	353.4680	2.1030	2711.104
19039	00012684008	92	26	26	22	10425.7874	351.6690	356.6070	4.9382	353.9770	2.1074	2823.224
19039	00012684009	70	22	18	16	10825.8002	350.1260	354.9540	4.8277	352.5910	2.0855	2920.066
19039	00012684010	38	11	10	9	6857.6068	347.2750	351.9230	4.6482	349.9830	2.0187	1836.035
19039	00012684011	60	17	17	16	10560.9005	347.9130	352.9290	5.0157	351.5570	1.6387	2840.260
19039	00012684012	125	34	31	27	17086.1053	348.3640	353.7810	5.4173	352.1030	1.8381	4602.293
19039	00012684013	57	16	15	12	8551.5709	353.7100	354.9460	1.2360	354.2950	0.3195	2317.781
19039	00012684017	32	10	9	9	8122.4991	356.4140	358.0990	1.6845	357.7000	0.3518	2222.645
19039	00012684018	73	19	19	16	11282.2823	355.0060	356.8270	1.8217	355.8750	0.5084	3071.538
19039	00012684019	1	1	1	0	29909.7963	354.6510	358.8330	4.1821	356.6780	1.1973	8161.147
19039	00012684020	65	21	19	13	12957.2828	352.5890	353.4300	0.8416	352.9960	0.2062	3499.010
19039	00012684021	51	19	16	13	19457.8162	353.5300	354.6900	1.1600	354.1320	0.3104	5271.336
19039	00012684022	79	21	20	19	21920.6598	354.1690	356.3160	2.1466	355.2590	0.5049	5957.446
19039	00012684023	167	45	40	40	43847.8694	352.2730	355.1730	2.8999	353.7600	0.6848	11866.391
19039	00012684024	50	19	12	8	19603.6743	353.5740	355.5350	1.9619	354.7060	0.4781	5319.459
19039	00012684025	4	1	1	0	21721.4999	355.6240	361.1680	5.5449	357.2300	1.8653	5936.072
19039	00012684026	326	97	79	78	114609.0564	354.3950	359.9500	5.5554	356.9940	1.1755	31299.780
19039	00012684027	74	28	20	20	14643.4223	355.0480	356.5140	1.4660	355.8220	0.3653	3985.996
19039	00012684029	65	17	16	15	9149.9467	358.2260	359.6970	1.4712	359.0640	0.3744	2513.344
19039	00012684030	44	11	10	7	12189.2787	351.8730	352.7020	0.8284	352.3420	0.1713	3285.518
19039	00012716012	77	28	21	20	11362.1702	460.8410	461.4050	0.5637	461.1240	0.1704	4008.118
19039	00012716013	34	10	8	6	5231.5435	461.5060	461.7750	0.2689	461.6380	0.0891	1847.536
19039	00012716064	2	2	1	0	4711.9922	448.1880	448.9140	0.7256	448.5520	0.2147	1616.884
19039	00012716065	6	3	3	3	4892.2112	448.1230	448.8810	0.7578	448.5000	0.2213	1678.530
19039	00012716066	3	3	2	0	4939.0073	448.0590	448.8660	0.8071	448.4730	0.2255	1694.484
19039	00012716067	6	3	3	3	6869.2714	447.2640	448.6510	1.3878	447.9600	0.3610	2354.026
19039	00012720009	49	0	0	0	81015.5888	439.6240	443.6980	4.0743	441.2900	0.9527	27349.797
19039	00012720015	52	19	14	14	38373.2265	441.7000	448.3490	6.6494	446.6310	1.0126	13111.084
19039	00012720077	45	25	18	17	6304.2686	439.1030	440.2640	1.1613	439.6630	0.3408	2120.392

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012720081	59	33	22	22	1717.0307	444.1950	444.7750	0.5801	444.4950	0.1788	583.857
19039	00012720082	82	30	25	24	1694.0438	444.9070	445.4750	0.5674	445.2180	0.1814	576.977
19039	00012720083	78	32	25	25	1566.1160	444.2950	444.7580	0.4633	444.5210	0.1562	532.571
19039	00012720084	70	32	23	23	1721.6241	444.9750	445.5560	0.5811	445.2550	0.1818	586.420
19039	00012720085	38	16	14	14	787.7754	440.2480	440.5850	0.3368	440.4090	0.1122	265.412
19039	00012720086	46	16	14	14	850.3989	440.7200	441.0510	0.3313	440.8860	0.1126	286.821
19039	00012720087	30	15	11	11	803.3660	441.2150	441.4820	0.2665	441.3610	0.0887	271.249
19039	00012720088	176	69	56	55	8382.9736	440.1800	442.4880	2.3080	441.6460	0.6041	2832.265
19039	00012720089	149	63	49	47	3427.5683	442.7530	443.3540	0.6013	443.0400	0.1753	1161.691
19039	00012720092	134	59	46	44	3661.6056	444.4120	445.6510	1.2389	445.0640	0.3715	1246.681
19039	00012720095	22	11	6	6	3034.4599	440.3740	441.4070	1.0327	440.8080	0.2911	1023.275
19039	00012754015	76	16	14	14	50944.1161	452.2370	453.9910	1.7543	453.2430	0.3950	17663.899
19039	00012754016	48	13	12	12	16884.6154	451.8990	453.0550	1.1561	452.4930	0.2893	5844.730
19039	00012754017	146	43	38	36	6448.0702	450.9060	452.1170	1.2111	451.5320	0.3567	2227.305
19039	00012754018	31	13	11	10	4686.9041	449.4760	450.2790	0.8038	449.8950	0.2500	1613.090
19039	00012754019	136	44	37	35	6318.9392	450.8540	452.0480	1.1934	451.4210	0.3601	2182.164
19039	00012754020	154	47	44	44	6228.3151	450.8090	451.9880	1.1788	451.4320	0.3545	2150.920
19039	00012754021	101	25	25	23	4674.0623	450.2630	450.7040	0.4410	450.4820	0.1328	1610.769
19039	00012754022	165	52	49	49	7530.8119	449.4260	450.1400	0.7130	449.8040	0.2050	2591.353
19039	00012754023	97	32	28	27	4804.8243	448.5550	449.3550	0.8005	448.9280	0.2471	1650.120
19039	00012754024	26	11	7	7	6002.6606	448.4790	449.3780	0.8990	448.9710	0.2637	2061.691
19039	00012754025	72	24	20	20	2809.9562	447.9650	448.3710	0.4061	448.1670	0.1405	963.387
19039	00012754026	19	7	6	5	1779.1325	447.9730	448.3770	0.4041	448.1690	0.1309	609.974
19039	00012754027	62	19	17	17	2376.4448	447.3630	447.7690	0.4065	447.6060	0.1211	813.739
19039	00012754028	66	30	22	20	4318.0398	447.0550	448.1040	1.0490	447.3410	0.3515	1477.702
19039	00012754032	150	39	34	34	28366.4424	456.7290	457.9470	1.2178	457.3470	0.2913	9924.580
19039	00012754033	75	23	21	20	4525.5477	456.0340	456.7370	0.7025	456.3980	0.2042	1580.070
19039	00012754036	48	13	11	11	21872.7867	455.8610	457.0190	1.1579	456.3070	0.2124	7635.240
19039	00012754037	9	3	2	0	20268.5904	455.1950	456.3680	1.1728	455.6510	0.2104	7065.084
19039	00012754038	79	28	27	27	13092.2174	454.6170	455.6770	1.0601	454.9870	0.1945	4556.943
19039	00012754039	22	9	7	7	9185.8146	453.9500	454.6400	0.6893	454.3080	0.1807	3192.490
19039	00012754040	19	6	6	6	3538.9640	453.2560	454.0260	0.7702	453.5140	0.1526	1227.802
19039	00012754042	190	62	54	54	17001.1309	450.6370	452.4380	1.8008	451.3910	0.4262	5870.730
19039	00012754043	233	86	72	71	14485.2627	449.2940	451.2040	1.9098	450.2550	0.4961	4989.377

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012754044	75	27	25	24	4696.9972	448.5390	449.2260	0.6870	448.8890	0.2039	1612.949
19039	00012754045	62	19	17	17	3294.1732	447.9550	449.2410	1.2861	448.3220	0.3606	1129.790
19039	00012754046	72	17	15	14	2640.9405	447.4640	448.5810	1.1170	447.8380	0.3602	904.776
19039	00012754048	81	26	21	21	4968.3073	445.2140	446.7390	1.5254	446.2380	0.4099	1696.041
19039	00012754049	30	12	10	10	3759.6490	445.1140	445.9380	0.8243	445.5910	0.2451	1281.578
19039	00012754051	48	15	15	15	5384.6268	457.3710	457.9860	0.6149	457.7170	0.1621	1885.446
19039	00012754052	66	19	19	19	8567.3308	456.5330	457.4650	0.9321	456.8750	0.2142	2994.362
19039	00012754053	59	17	17	16	2525.7016	449.2830	450.2430	0.9598	450.0230	0.2570	869.517
19039	00012754054	49	16	15	15	3923.4902	449.4160	449.8820	0.4661	449.6270	0.1478	1349.542
19039	00012754055	54	18	15	15	3588.6864	448.7720	449.2390	0.4674	449.0440	0.1371	1232.781
19039	00012754056	49	17	14	14	2756.6912	448.2990	448.6810	0.3814	448.4850	0.1156	945.796
19039	00012754057	44	16	12	11	2158.6037	447.9170	448.2130	0.2965	448.0910	0.0931	739.947
19039	00012754058	120	36	30	29	6602.0494	446.9420	447.8370	0.8945	447.3890	0.2752	2259.568
19039	00012754059	70	27	20	20	4348.2133	446.1540	446.7790	0.6243	446.5060	0.1781	1485.250
19039	00012754060	34	11	7	7	6058.0759	445.1440	446.0980	0.9543	445.6340	0.2585	2065.259
19039	00012754061	14	7	5	5	5837.7852	444.2440	445.1020	0.8582	444.6640	0.2521	1985.827
19039	00012754063	133	32	29	28	4337.4810	451.0650	451.9920	0.9270	451.5900	0.2509	1498.454
19039	00012754067	56	22	17	17	3909.7354	450.4370	450.8750	0.4375	450.6550	0.1367	1347.885
19039	00012754072	54	18	17	16	11956.0399	456.6080	457.4140	0.8053	457.0090	0.2088	4179.974
19039	00012754073	8	3	2	0	678.8590	447.3620	447.7700	0.4081	447.6070	0.1383	232.454
19039	00012754074	108	36	32	32	3362.0770	451.0410	452.0610	1.0203	451.5530	0.3306	1161.389
19039	00012754075	86	25	21	21	8713.5266	452.0330	452.6370	0.6043	452.3150	0.1451	3015.063
19039	00012754076	166	54	48	47	17130.5895	457.0210	458.0490	1.0289	457.5730	0.2522	5996.449
19039	00012769025	123	94	52	38	128811.3380	367.0980	383.9520	16.8542	374.9620	5.2395	36949.008
19039	00012805002	90	25	23	21	4635.0661	451.4370	452.2690	0.8323	451.8060	0.2388	1602.025
19039	00012805003	143	42	40	40	7883.1772	450.3070	451.4240	1.1179	451.0320	0.3049	2720.007
19039	00012805004	233	57	55	48	12716.7192	449.8950	454.2260	4.3315	450.7770	0.5309	4385.289
19039	00012805005	31	7	7	6	1816.2161	451.2520	451.6680	0.4161	451.4620	0.1123	627.264
19039	00012805006	77	19	19	17	2971.8090	451.1550	451.8230	0.6686	451.4920	0.1944	1026.437
19039	00012805007	81	24	23	21	3963.8065	451.1470	452.0180	0.8704	451.5820	0.2447	1369.337
19039	00012805009	87	24	22	20	3691.5707	451.3390	452.2130	0.8742	451.7760	0.2458	1275.839
19039	00012805010	144	40	37	34	8293.6189	449.8720	451.0420	1.1693	450.4180	0.2939	2857.730
19039	00012805011	30	7	7	6	3595.6832	450.8690	451.5190	0.6502	451.2520	0.1653	1241.258
19039	00012805012	41	10	10	10	2004.1821	450.5230	450.9710	0.4484	450.7380	0.1308	691.071

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012805013	142	43	39	30	9222.2455	448.4550	449.9390	1.4839	449.1710	0.3571	3168.909
19039	00012805014	182	48	45	44	7108.9560	449.2460	450.7810	1.5346	450.0000	0.4097	2447.258
19039	00012805017	68	17	17	14	4410.5477	447.7640	448.6420	0.8787	448.1820	0.2211	1512.197
19039	00012805018	82	20	20	15	6682.0033	448.1680	448.6830	0.5151	448.3890	0.1217	2292.045
19039	00012805019	66	18	17	12	5396.2965	448.6140	449.0790	0.4654	448.8380	0.1174	1852.878
19039	00012805020	80	23	21	21	3613.3441	451.5310	455.5900	4.0588	454.2010	1.5455	1255.506
19039	00012805021	74	20	19	16	3390.0783	454.9090	455.7190	0.8106	455.3240	0.2301	1180.842
19039	00012805022	127	125	43	41	62077.7208	444.9110	450.6470	5.7368	447.6140	1.3104	21256.946
19039	00012805023	31	7	7	6	1763.0193	450.6560	451.0650	0.4086	450.8600	0.1179	608.079
19039	00012805026	99	33	30	18	8554.7804	448.7230	453.8370	5.1140	450.7330	1.9366	2949.780
19039	00012805027	121	32	30	25	7761.2228	449.2670	454.3520	5.0851	451.3340	1.9609	2679.721
19039	00012805028	139	37	33	30	6537.2139	450.9170	454.8640	3.9465	453.4170	1.6680	2267.524
19039	00012805029	35	11	9	9	3014.1456	453.9160	454.7300	0.8134	454.3200	0.2319	1047.581
19039	00012805030	27	14	7	6	12228.7567	446.0120	448.0250	2.0127	447.0390	0.3807	4182.049
19039	00012805031	57	14	14	11	5680.1631	446.9900	448.0970	1.1078	447.5740	0.2998	1944.854
19039	00012805035	33	12	10	8	507252.3912	440.7340	453.6570	12.9230	446.7530	3.2377	173361.644
19039	00012805036	9	2	2	0	2327.4732	446.9940	447.6340	0.6393	447.3460	0.1794	796.507
19039	00012805037	113	28	25	25	3848.4435	449.1200	449.5140	0.3940	449.3030	0.1078	1322.775
19039	0001281A001	7	1	1	0	136847.0918	431.9260	442.6920	10.7662	437.5000	2.4470	45801.011
19039	0001281A003	11	2	2	0	67847.5049	439.3630	444.0380	4.6748	441.8550	1.0227	22933.751
19039	0001281A004	10	2	2	0	31352.0070	441.2480	443.7460	2.4977	442.6110	0.5967	10615.709
19039	0001281A005	14	3	3	3	14426.8321	443.0070	447.3910	4.3847	445.1610	0.9260	4913.031
19039	0001281A006	3	1	1	0	28787.8410	442.6060	447.2790	4.6730	444.1870	1.2023	9782.196
19039	0001281A007	23	9	7	0	1576135.5504	424.9770	449.0490	24.0718	437.1890	6.7350	527137.881
19039	0001281A008	12	3	2	0	47995.7854	437.9000	442.1270	4.2262	440.2300	1.0674	16163.826
19039	0001281A009	19	4	4	3	22379.5280	442.0960	443.6810	1.5847	442.7380	0.3225	7579.825
19039	0001281A010	9	5	2	0	61306.1567	442.6110	447.3270	4.7165	445.5760	1.2107	20897.162
19039	00012843001	150	39	38	36	6739.9875	451.8500	452.9440	1.0947	452.3710	0.2701	2332.466
19039	00012843002	96	27	26	25	4054.1780	452.1830	453.1130	0.9299	452.6620	0.2673	1403.907
19039	00012843003	90	30	27	26	5139.5871	452.0310	453.2420	1.2119	452.6420	0.3405	1779.691
19039	00012843004	129	39	34	31	5806.4918	452.0340	453.3680	1.3337	452.6850	0.3859	2010.811
19039	00012843005	106	26	26	20	28273.3988	452.2640	456.9600	4.6968	454.9410	1.4017	9839.987
19039	00012843006	18	6	6	5	8567.5920	453.1930	454.0210	0.8279	453.5930	0.1984	2972.943
19039	00012843007	177	52	47	42	9831.2546	453.1370	454.4730	1.3359	453.9110	0.3508	3413.824

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012843008	177	49	47	42	12043.7524	453.8460	457.8180	3.9711	455.7400	1.3027	4198.947
19039	00012843009	191	50	48	47	12876.1115	454.8880	458.4860	3.5978	457.3260	1.0276	4504.764
19039	00012843010	170	48	42	40	11783.1568	455.4680	458.9690	3.5004	458.3480	0.4672	4131.602
19039	00012843011	150	39	35	33	11725.2593	457.9120	459.4810	1.5693	458.8260	0.4068	4115.588
19039	00012843012	163	45	42	40	12684.4569	458.4360	459.9330	1.4974	459.3320	0.3862	4457.178
19039	00012843013	203	39	37	31	69989.3761	459.0260	463.0690	4.0432	461.1450	0.9266	24690.567
19039	00012843015	87	28	26	24	5346.8957	451.6260	452.0970	0.4706	451.8150	0.1132	1848.093
19039	00012843018	129	33	29	29	25843.9441	454.4600	458.7470	4.2874	456.2500	1.0930	9020.344
19039	00012843019	20	7	6	4	2143.6181	463.0480	463.5320	0.4832	463.2980	0.1406	759.747
19039	00012843020	22	6	6	5	2267.3885	462.8520	463.4240	0.5718	463.1310	0.1564	803.325
19039	00012843022	40	11	11	10	2951.1345	464.1150	464.9530	0.8377	464.4640	0.2315	1048.582
19039	00012843023	20	6	5	5	1847.0674	462.6160	463.1400	0.5244	462.8540	0.1427	654.016
19039	00012843024	48	19	13	13	5924.9132	463.9700	465.6550	1.6850	464.7850	0.4387	2106.665
19039	00012843025	30	7	7	5	2337.7284	465.1450	466.2210	1.0759	465.6910	0.3012	832.824
19039	00012843027	74	17	17	17	4574.8046	458.5580	459.3840	0.8268	458.9600	0.2055	1606.234
19039	00012843028	152	37	35	34	14422.9929	457.7260	460.1120	2.3854	458.9110	0.6482	5063.436
19039	00012843029	165	43	40	40	2734.9098	459.9190	460.6390	0.7200	460.3290	0.1981	963.103
19039	00012843031	113	37	30	30	5939.3960	456.0230	457.4350	1.4122	456.7450	0.4036	2075.284
19039	00012843032	143	40	33	33	8024.5565	455.8510	457.8310	1.9798	456.9970	0.5254	2805.407
19039	00012843033	134	35	34	34	6282.8279	456.9760	458.2690	1.2935	457.6340	0.3462	2199.555
19039	00012843035	98	22	22	20	4539.6918	457.9410	458.8530	0.9117	458.4220	0.2191	1592.037
19039	00012843036	99	29	26	24	12267.9408	455.6760	457.4190	1.7431	456.5490	0.5157	4284.701
19039	00012843039	59	12	12	12	3800.0695	459.8470	460.6630	0.8156	460.2710	0.1951	1338.032
19039	00012843040	37	10	10	10	2458.9470	460.4690	461.0180	0.5485	460.7660	0.1482	866.744
19039	00012843041	105	31	26	19	14497.5868	461.0930	465.0210	3.9280	462.7990	1.2065	5132.744
19039	00012843042	47	13	11	10	13711.9623	457.3730	460.0410	2.6677	458.9300	0.7342	4814.016
19039	00012881002	2	1	1	0	33714.6277	503.9830	511.8180	7.8351	507.9220	2.2483	13100.167
19039	00012896001	958	245	224	205	859324.7228	490.6590	522.0760	31.4170	505.9990	8.0017	332635.350
19039	00012896002	32	14	11	4	222694.2298	509.1830	525.1580	15.9757	517.5980	5.0471	88178.557
19039	00012896003	11	5	4	0	113748.4250	511.3470	526.1910	14.8444	519.8690	4.8855	45237.724
19039	00012896004	55	25	14	3	151140.1987	492.5800	505.8210	13.2413	497.2930	2.9909	57498.137
19039	00012896005	60	13	13	12	11136.8040	504.3820	507.1420	2.7610	506.0210	0.8233	4311.124
19039	00012896006	51	11	11	11	5103.3738	508.4020	510.0010	1.5991	509.1440	0.4151	1987.739
19039	00012896008	30	10	10	6	5596.5643	519.8310	521.1750	1.3436	520.4770	0.4107	2228.355

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012896009	6	1	1	0	10708.4669	512.0540	517.1630	5.1090	514.9860	1.5248	4218.754
19039	00012896011	39	10	8	7	13891.1415	514.0810	517.9310	3.8496	516.0890	1.0759	5484.335
19039	00012909001	160	83	67	48	678668.8558	494.9960	516.1180	21.1226	504.6550	4.7147	262007.628
19039	00012909002	67	21	19	14	7713.5456	505.3980	506.8850	1.4871	506.0770	0.3575	2986.291
19039	00012909004	50	16	15	9	7359.7665	506.8650	508.6360	1.7713	507.8200	0.4510	2859.139
19039	00012909007	24	7	7	6	2016.7067	508.3840	509.4760	1.0913	508.9290	0.3005	785.166
19039	00012909008	56	14	13	11	4961.3428	508.6810	510.4370	1.7554	509.4340	0.4579	1933.520
19039	00012909009	49	12	12	11	5621.6099	509.2010	511.8030	2.6021	510.5280	0.7536	2195.542
19039	00012909010	22	6	6	3	2758.0998	511.4130	512.3650	0.9526	511.8840	0.2316	1080.048
19039	00012909011	71	22	21	15	20262.5234	514.2830	521.2390	6.9561	516.6030	1.4688	8007.775
19039	00012909012	88	23	22	18	6255.8642	511.7450	515.1180	3.3730	513.6020	1.0225	2457.964
19039	00012909015	3	1	1	0	50455.7497	522.6970	526.5030	3.8055	524.9480	0.9250	20262.283
19039	00012909018	65	16	13	10	4832.9887	512.3100	514.2260	1.9166	513.2160	0.5057	1897.481
19039	00012909022	79	29	28	23	5796.3585	516.5690	517.9820	1.4132	517.2340	0.3461	2293.526
19039	00012909023	80	21	21	17	3684.0559	517.2440	518.2220	0.9777	517.7220	0.2442	1459.097
19039	00012909024	191	63	52	38	9645.0350	518.5020	520.5850	2.0830	519.4770	0.4793	3832.936
19039	00012909025	116	33	31	29	4791.3484	518.6820	520.4640	1.7826	519.5630	0.4879	1904.397
19039	00012909026	183	52	51	43	6931.6076	519.2470	521.1470	1.9006	520.1080	0.4923	2757.966
19039	00012909027	114	41	37	34	6180.7525	519.8470	521.4540	1.6069	520.7000	0.4314	2462.013
19039	00012909028	75	21	20	15	3778.3590	517.9230	518.9080	0.9849	518.3960	0.2580	1498.395
19039	00012909030	106	28	27	22	3905.5369	521.2130	522.5190	1.3062	521.8450	0.3357	1559.135
19039	00012909031	114	35	34	28	5228.2535	520.3930	521.6280	1.2353	521.0790	0.2901	2084.115
19039	00012909032	205	59	55	47	8925.7956	520.9200	522.4470	1.5266	521.6850	0.3682	3562.187
19039	00012909033	87	23	21	18	3657.4931	519.1880	520.2920	1.1044	519.7460	0.2718	1454.240
19039	00012909034	95	23	23	20	3499.6428	520.0890	520.9900	0.9017	520.5730	0.2289	1393.692
19039	00012909036	3	1	1	0	3662.1122	522.8100	523.9270	1.1163	523.3400	0.2848	1466.145
19039	00012928002	49	14	14	9	52646.9002	528.6260	539.4330	10.8073	532.7830	2.9220	21457.771
19039	00012928004	33	9	8	6	1985.1831	527.2360	528.3720	1.1361	527.7940	0.3561	801.542
19039	00012928005	61	17	17	14	2448.6376	527.3600	528.4980	1.1378	527.9910	0.3429	989.037
19039	00012928006	140	51	46	32	14938.3141	533.2580	535.8980	2.6408	534.5860	0.7039	6109.147
19039	00012928007	20	16	7	5	4913.1477	533.8380	535.7980	1.9604	534.7100	0.5622	2009.739
19039	00012928008	5	11	3	3	9004.4703	534.0580	537.8540	3.7961	535.7770	0.9993	3690.657
19039	00012928009	228	85	69	54	24313.6659	534.5140	538.3680	3.8540	537.0000	0.7886	9988.176
19039	00012928010	79	31	29	22	76940.3893	537.5210	541.8100	4.2892	539.7120	0.9881	31767.123

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012928011	5	2	2	0	870.7415	541.8590	542.2680	0.4088	542.0380	0.1255	361.061
19039	00012928012	29	12	9	6	10727.0318	542.2300	545.3750	3.1448	544.0920	0.7912	4464.917
19039	00012928013	55	20	17	12	3204.4266	541.6380	542.7130	1.0753	542.1280	0.3042	1328.965
19039	00012928014	26	19	8	0	3804.1142	542.8230	544.6310	1.8088	543.7540	0.5354	1582.404
19039	00012928015	94	31	29	20	4915.4848	541.6760	543.3030	1.6270	542.4370	0.4442	2039.751
19039	00012928016	26	14	11	6	2824.0431	543.2700	544.5340	1.2648	543.9280	0.3731	1175.098
19039	00012928017	69	26	21	15	7705.6955	541.3310	543.8930	2.5620	542.5950	0.6583	3198.520
19039	00012928019	63	32	18	16	6527.3219	542.0270	544.2020	2.1754	543.2450	0.5919	2712.640
19039	00012928020	26	14	9	8	2217.6657	542.8680	543.8390	0.9711	543.4760	0.2743	922.015
19039	00012928021	102	46	31	24	66997.9056	541.6190	547.6900	6.0708	545.2050	1.3047	27943.609
19039	00012928022	45	22	11	0	4779.0576	544.9150	546.0070	1.0925	545.4920	0.2960	1994.307
19039	00012928023	85	43	19	5	3715.6804	546.0730	546.9890	0.9162	546.5350	0.2326	1553.523
19039	00012928024	138	54	35	20	3436.3941	547.0560	547.8600	0.8034	547.4510	0.2227	1439.162
19039	00012932002	232	68	57	56	118902.5548	537.8050	547.2620	9.4570	542.5820	2.4675	49353.505
19039	00012932003	16	3	3	0	155477.7517	528.0860	540.2400	12.1531	534.0120	2.7392	63515.644
19039	00012932004	11	2	2	0	101444.5601	534.9080	542.7880	7.8801	539.1610	1.7025	41841.637
19039	00012932005	86	22	20	19	10294.0655	539.8560	542.5970	2.7410	541.3160	0.6222	4262.842
19039	00012932006	79	22	17	15	3658.0668	542.0870	543.7630	1.6758	542.9980	0.4206	1519.537
19039	00012932008	75	26	20	15	5299.3804	546.8820	547.8900	1.0087	547.5190	0.2656	2219.656
19039	00012932009	10	1	1	0	39171.8479	541.4070	545.9310	4.5244	543.4520	1.0443	16285.335
19039	00012932010	76	17	17	16	2835.3973	543.0150	543.9790	0.9641	543.6080	0.2592	1179.129
19039	00012932011	50	17	13	12	45887.0512	544.1520	547.9930	3.8408	546.3350	1.0152	19178.322
19039	00012932013	35	10	9	9	9247.7399	544.0850	546.0000	1.9158	545.3110	0.4595	3857.814
19039	00012932015	12	7	4	0	14678.1902	525.3610	528.3690	3.0086	526.7370	0.7579	5914.633
19039	00012932016	5	2	1	0	3687.2745	528.1080	529.6340	1.5261	528.7720	0.3999	1491.542
19039	00012932019	60	11	11	8	9270.1472	545.4580	547.7570	2.2988	546.7740	0.5761	3877.537
19039	00012932020	169	79	42	32	53776.3496	524.8430	531.5360	6.6932	527.9140	1.7890	21717.805
19039	00012932021	23	6	5	5	1564.9976	530.9120	532.0830	1.1711	531.4810	0.3398	636.301
19039	00012932022	28	9	8	7	2404.6256	530.6410	531.6830	1.0419	531.1830	0.3031	977.132
19039	00012932023	132	41	36	32	8506.8876	528.9010	533.1900	4.2889	531.0870	1.2405	3456.192
19039	00012932024	151	42	39	37	10125.3006	529.5190	534.3350	4.8153	532.1110	1.4507	4121.655
19039	00012932026	10	7	4	0	2078.8971	530.3870	531.5720	1.1847	530.8810	0.3404	844.290
19039	00012932027	80	21	19	16	3500.9037	529.0540	532.0750	3.0208	530.6410	0.8537	1421.158
19039	00012932030	50	14	14	11	360.9001	538.9850	539.1260	0.1403	539.0340	0.0648	148.821

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012932031	26	8	7	5	1995.6020	525.9280	526.5860	0.6580	526.2110	0.1851	803.332
19039	00012932032	35	11	10	7	2164.4568	525.5060	526.1710	0.6650	525.8310	0.1581	870.676
19039	00012932033	17	5	5	5	1087.2718	526.2720	526.6520	0.3801	526.4280	0.1226	437.863
19039	00012932034	19	5	5	5	769.7858	526.1270	526.7660	0.6396	526.4460	0.2445	310.017
19039	00012932036	23	9	7	5	1890.7977	533.4460	534.4990	1.0530	534.0080	0.3073	772.421
19039	00012932037	14	4	4	3	1000.3610	534.4720	535.0240	0.5517	534.7350	0.1576	409.220
19039	00012932038	197	92	60	59	20278.3881	546.1670	553.2870	7.1208	549.4500	2.1072	8523.600
19039	00012932039	39	11	10	9	2587.7754	547.8370	549.0320	1.1954	548.4650	0.3361	1085.768
19039	00012932042	13	4	4	4	1235.6692	550.0110	550.9070	0.8962	550.4200	0.2407	520.305
19039	00012932043	4	7	1	0	3661.8250	552.1400	554.3290	2.1891	553.3450	0.5713	1550.083
19039	00012932044	7	3	2	0	23380.2740	546.0160	554.5980	8.5826	549.3090	2.4288	9824.891
19039	00012932045	6	20	2	0	1537.7406	526.0900	526.8530	0.7631	526.4280	0.2371	619.275
19039	00012932046	54	14	13	12	2253.9104	537.9480	540.2730	2.3247	539.0610	0.6871	929.471
19039	00012932047	11	10	4	0	2706.3680	536.0610	537.5420	1.4807	536.8970	0.4608	1111.576
19039	00012932049	10	7	3	0	1176.1371	536.0590	537.0020	0.9424	536.5560	0.3183	482.764
19039	00012947001	21	9	6	5	296765.7949	525.1410	538.2610	13.1196	530.2880	3.0785	120389.075
19039	00012947002	45	20	11	8	417784.5373	508.8240	529.5150	20.6910	517.8170	4.3465	165496.991
19039	00012947005	34	9	8	6	30489.5037	522.9940	526.0190	3.0249	524.4420	0.6315	12232.332
19039	00012947006	25	8	7	4	17468.4528	524.2820	527.1050	2.8233	525.6840	0.6635	7024.908
19039	00012947010	16	10	4	0	110295.1077	535.2590	547.9250	12.6653	541.4830	3.0388	45688.038
19039	00012947015	93	30	24	18	24330.5211	543.0260	547.9040	4.8781	545.3040	1.3071	10149.661
19039	00012947016	41	10	9	9	3876.2728	512.4330	513.5030	1.0704	513.0000	0.2694	1521.224
19039	00012947017	96	33	20	17	61089.4327	509.9060	516.1880	6.2820	513.0550	1.4548	23976.813
19039	00012947018	31	7	7	4	7003.5402	513.1310	514.8330	1.7028	513.9410	0.3857	2753.546
19039	00012947020	2	1	1	0	6068.6857	543.9810	546.6670	2.6860	545.2800	0.7616	2531.487
19039	00012947021	20	9	4	3	4145.4327	544.5400	545.6920	1.1511	545.0440	0.3605	1728.474
19039	00012947022	28	6	6	3	2599.2822	546.0540	547.1970	1.1431	546.5950	0.3204	1086.877
19039	00012947024	12	4	3	3	3817.5778	545.1220	548.0450	2.9223	546.8380	0.7790	1597.011
19039	00012947025	109	29	29	5	13797.6934	543.1700	549.0190	5.8486	545.7040	1.4128	5760.034
19039	00012947031	15	6	3	3	5645.3976	525.6800	527.7950	2.1144	526.6170	0.5004	2274.316
19039	00012947032	10	5	2	0	6149.9142	526.5800	528.3910	1.8108	527.5210	0.5056	2481.820
19039	00012947034	41	12	10	10	6666.6809	540.4780	542.5350	2.0568	541.6280	0.4910	2762.309
19039	00012947035	23	6	5	5	2956.2473	541.8090	543.1410	1.3323	542.4690	0.3092	1226.809
19039	00012947036	23	7	6	4	3587.6809	541.9400	543.8750	1.9352	543.2390	0.4035	1490.961

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012947037	26	7	7	7	3325.4797	542.5680	543.9100	1.3427	543.2800	0.3230	1382.100
19039	00012947038	37	12	10	10	3698.1343	543.6620	544.9310	1.2690	544.3180	0.3317	1539.915
19039	00012947039	8	5	4	4	3077.4887	543.6820	544.8590	1.1774	544.2700	0.3103	1281.363
19039	00012947040	56	19	14	12	5765.5951	544.6110	546.3440	1.7330	545.4630	0.4198	2405.863
19039	00012947041	12	5	3	0	2598.6488	544.5680	545.5740	1.0053	545.0810	0.2657	1083.603
19039	00012947042	40	12	8	8	4041.5765	545.5660	547.1670	1.6013	546.3830	0.4322	1689.310
19039	00012947044	423	129	95	72	17340.1606	540.5610	544.3230	3.7619	542.4410	1.0573	7195.601
19039	00012947045	28	11	7	5	2607.8087	544.6440	546.0930	1.4498	545.3150	0.4188	1087.889
19039	00012947046	22	5	5	4	5280.0516	544.8610	547.5370	2.6765	546.1470	0.8154	2206.019
19039	00012947048	33	11	8	5	3116.6475	544.6640	547.4590	2.7947	545.9950	0.8617	1301.781
19039	00012951002	120	23	23	23	2694.0827	545.9760	546.7600	0.7838	546.3660	0.1866	1126.046
19039	00012951003	169	29	29	28	3580.6591	546.5400	547.3760	0.8364	546.9180	0.2168	1498.120
19039	00012951004	190	34	33	32	4278.2672	547.2780	548.1070	0.8289	547.6970	0.2074	1792.544
19039	00012951005	219	47	46	44	6381.6103	548.0120	549.1230	1.1111	548.5630	0.2679	2678.047
19039	00012951006	96	26	23	22	2896.1043	548.7600	549.4780	0.7173	549.1490	0.2023	1216.650
19039	00012951007	396	81	76	68	8930.9152	549.1530	550.3600	1.2074	549.7600	0.2914	3756.043
19039	00012951008	212	51	49	42	5993.6020	549.9840	551.0290	1.0452	550.5270	0.2410	2524.224
19039	00012951009	37	15	11	9	14868.9314	548.3400	552.1640	3.8240	550.3610	1.0369	6260.209
19039	00012951010	122	34	31	29	3171.4417	549.6340	551.5530	1.9190	550.5420	0.5561	1335.699
19039	00012951011	116	24	23	23	3049.6942	549.7690	551.0960	1.3267	550.3080	0.3650	1283.877
19039	00012951012	173	38	37	36	4364.3526	550.1610	551.9770	1.8155	550.9230	0.5181	1839.383
19039	00012951013	119	27	25	23	2612.1751	550.4110	551.0400	0.6287	550.7020	0.1921	1100.475
19039	00012951014	107	23	23	21	3368.6460	551.0550	552.4060	1.3516	551.7010	0.3546	1421.741
19039	00012951016	192	39	39	39	4497.2448	552.8110	554.8000	1.9885	553.7890	0.5209	1905.251
19039	00012951017	130	30	29	27	5257.0880	551.4410	553.6080	2.1671	552.4280	0.5600	2221.684
19039	00012951018	49	11	11	9	1521.1942	554.8310	555.7120	0.8808	555.2330	0.2471	646.132
19039	00012951019	252	54	52	51	4983.0692	553.4290	556.3440	2.9150	554.9440	0.8238	2115.473
19039	00012951020	210	47	43	43	5377.5878	551.4680	554.2270	2.7587	552.8660	0.7864	2274.410
19039	00012951021	134	34	32	32	4054.4418	554.0480	556.2460	2.1981	555.2200	0.5938	1722.097
19039	00012951022	210	52	47	46	5504.3848	551.9310	554.7030	2.7724	553.3720	0.7845	2330.169
19039	00012951023	91	25	25	24	2457.7778	554.8240	556.1570	1.3328	555.5160	0.3919	1044.481
19039	00012951024	367	83	79	78	9671.0154	556.4590	557.4470	0.9888	556.9520	0.2484	4120.513
19039	00012951025	206	45	40	40	5707.3842	552.3930	555.1790	2.7862	553.8090	0.7782	2418.013
19039	00012951026	68	13	13	13	1749.6060	555.3030	556.0490	0.7466	555.7200	0.2258	743.803

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012951028	177	36	36	35	5682.9036	551.8450	554.3400	2.4950	553.0390	0.7333	2404.294
19039	00012951029	205	46	44	44	5069.0424	554.7700	556.9900	2.2199	555.8960	0.6844	2155.663
19039	00012951030	185	42	39	37	16774.5363	553.3500	556.8360	3.4862	555.0600	0.9937	7122.819
19039	00012951031	523	114	110	108	16511.0737	552.7400	556.8840	4.1442	554.9870	1.1805	7010.025
19039	00012951033	230	45	45	43	6681.4566	554.3950	556.6480	2.2526	555.8080	0.5993	2840.909
19039	00012951035	127	28	26	25	3802.1197	552.0760	553.9830	1.9064	552.8380	0.5094	1607.997
19039	00012951036	167	37	36	34	3967.5871	552.4170	554.6100	2.1931	553.5430	0.6278	1680.116
19039	00012951037	113	24	23	23	2733.0570	550.8830	552.0680	1.1846	551.3620	0.3259	1152.781
19039	00012951038	145	25	25	25	3149.5048	554.7330	556.4370	1.7040	555.6670	0.4838	1338.808
19039	00012951039	158	36	34	29	4070.9487	546.7870	549.2470	2.4599	548.0640	0.7326	1706.822
19039	00012951040	27	6	5	3	14060.7667	548.3410	551.7170	3.3760	549.8410	0.8768	5914.357
19039	00012951041	105	21	21	20	2264.4153	551.1990	551.9050	0.7061	551.5430	0.2015	955.426
19039	00012951042	88	18	18	18	1987.9741	551.1070	552.2920	1.1860	551.6980	0.3606	839.022
19039	00012951043	84	15	15	15	2178.3448	551.8880	553.3310	1.4437	552.5420	0.3664	920.775
19039	00012951047	143	37	33	26	4513.4526	552.3070	553.2090	0.9023	552.8140	0.2408	1908.751
19039	00012951048	163	39	37	35	5654.1899	556.7310	557.6460	0.9144	557.1610	0.2493	2409.975
19039	00012951049	63	13	13	9	1179.0269	548.6230	549.2050	0.5820	548.8630	0.1886	495.050
19039	00012966001	39	15	13	13	59024.5789	548.5210	554.1720	5.6505	551.2300	1.4660	24890.131
19039	00012966003	49	30	14	11	31676.2184	553.3440	557.2940	3.9503	555.1360	0.9786	13452.226
19039	00012966004	231	70	62	47	76302.0219	552.4780	566.6440	14.1665	557.7580	3.7305	32556.918
19039	00012966005	11	3	3	0	64001.0548	549.5430	565.0010	15.4575	553.8280	2.9955	27115.866
19039	00012966006	40	16	12	12	3102.4755	550.8500	553.6440	2.7940	552.0680	0.8567	1310.275
19039	00012966007	9	2	2	0	31346.0612	544.8090	549.8370	5.0279	547.6740	1.1612	13133.078
19039	00012966010	121	46	36	31	13258.2419	550.0750	554.7330	4.6580	552.2320	1.2373	5601.043
19039	00012966011	133	46	39	36	20565.8900	548.4080	553.2850	4.8778	550.3540	1.4567	8658.668
19039	00012966012	55	18	17	17	3104.4948	549.4590	552.4310	2.9719	550.9120	0.9127	1308.382
19039	00012966013	27	9	9	6	2732.9780	555.5310	557.0690	1.5382	556.3360	0.4112	1163.147
19039	00012966014	140	38	36	27	7069.4494	554.4670	557.5290	3.0622	556.0430	0.9001	3007.152
19039	00012966015	90	34	32	23	4523.7384	550.9310	553.5800	2.6486	552.2560	0.8002	1911.170
19039	00012966016	92	29	28	22	4163.5821	551.0080	553.6510	2.6434	552.4250	0.7585	1759.551
19039	00012966017	33	14	9	9	1962.1625	551.5450	553.5550	2.0100	552.6560	0.6043	829.567
19039	00012966018	47	14	14	12	3100.7419	554.0920	557.0310	2.9391	555.6430	0.8576	1318.023
19039	00012966019	85	27	24	17	4228.3787	554.0030	556.6250	2.6223	555.2830	0.7695	1796.179
19039	00012966020	70	24	21	18	3691.4900	553.9110	556.2410	2.3307	555.0100	0.6652	1567.343

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012966022	8	3	2	0	635.7848	554.2610	554.8640	0.6031	554.5430	0.1758	269.716
19039	00012966023	9	8	2	0	979.5292	552.9070	553.3560	0.4490	553.1610	0.1346	414.506
19039	00012970002	246	112	77	49	295882.8633	556.8430	579.3590	22.5156	571.5340	5.7594	129366.944
19039	00012970003	148	36	36	33	8833.9520	582.2760	585.4930	3.2172	583.9920	0.7827	3946.602
19039	00012970004	101	26	24	23	3372.9255	582.1470	583.1810	1.0339	582.6760	0.2587	1503.472
19039	00012970005	219	51	50	47	6995.5414	582.9840	584.3570	1.3739	583.7640	0.3538	3124.065
19039	00012970006	56	14	13	13	2193.2456	582.9600	584.1070	1.1469	583.6090	0.2892	979.198
19039	00012970008	171	45	43	40	5366.5755	584.4880	585.5410	1.0524	585.0530	0.2761	2401.894
19039	00012970009	143	34	31	30	4077.6963	584.2820	585.1050	0.8226	584.7060	0.2276	1823.954
19039	00012970010	189	47	42	41	6008.9511	585.6430	586.7300	1.0870	586.1440	0.2783	2694.415
19039	00012970011	255	62	59	59	6698.0752	584.9530	586.2610	1.3077	585.5990	0.2800	3000.625
19039	00012970012	214	56	47	43	6524.0936	586.6490	587.7680	1.1194	587.2280	0.2921	2930.815
19039	00012970013	340	84	78	74	8956.6933	585.8250	587.2680	1.4431	586.6230	0.3482	4019.465
19039	00012970014	257	60	59	52	7022.3202	587.8400	588.9710	1.1303	588.4150	0.2996	3161.009
19039	00012970015	225	65	58	57	7791.6986	587.0040	588.4620	1.4573	587.7200	0.3322	3503.193
19039	00012970016	281	62	60	50	9472.2388	557.3660	558.3150	0.9485	557.8850	0.2087	4042.581
19039	00012970017	60	14	13	4	45290.2630	558.8010	578.7170	19.9161	569.1140	6.1888	19718.122
19039	00012970019	121	27	26	23	3589.8975	578.7420	579.6160	0.8735	579.1610	0.2265	1590.533
19039	00012970020	121	27	27	27	3336.9574	579.7150	580.5900	0.8753	580.1170	0.2301	1480.907
19039	00012970021	133	25	25	24	3211.4936	578.4220	579.3090	0.8872	578.8490	0.2317	1422.112
19039	00012970022	129	27	27	25	3137.7840	579.3970	580.1800	0.7827	579.7870	0.2233	1391.723
19039	00012970023	138	28	26	25	4225.2906	557.1780	557.8550	0.6764	557.4800	0.1787	1801.969
19039	00012970024	67	15	14	14	2157.5092	578.1960	578.9800	0.7840	578.5780	0.2324	954.940
19039	00012970025	61	15	15	14	1924.4170	579.1910	579.8630	0.6722	579.5500	0.2106	853.201
19039	00012970026	90	21	20	20	3615.2007	556.8130	557.5270	0.7140	557.1450	0.1803	1540.856
19039	00012970029	174	63	56	49	8662.8858	558.2790	568.5290	10.2502	560.0430	2.2396	3711.465
19039	00012970030	62	24	21	19	3354.4958	559.1710	568.5030	9.3318	560.4120	1.5354	1438.123
19039	00012970031	263	85	80	76	11212.5054	558.0250	568.3930	10.3674	559.6060	1.7169	4800.058
19039	00012970032	73	30	25	25	3644.3778	558.9410	568.4060	9.4653	560.7360	2.3694	1563.303
19039	00012970033	38	13	11	8	2164.6276	557.7550	558.5190	0.7642	558.1890	0.2127	924.328
19039	00012970036	119	32	29	15	4925.5005	575.2290	579.7130	4.4843	576.6810	1.6295	2172.939
19039	00012970037	159	45	42	23	3477.0516	576.4580	580.7810	4.3223	578.6780	1.8215	1539.251
19039	00012970039	18	11	4	4	6854.8226	576.9780	579.6090	2.6315	578.3120	0.6918	3032.633
19039	00012970040	12	9	4	4	2409.0867	577.6370	578.9500	1.3123	578.2870	0.3410	1065.755

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012970041	107	31	28	16	1809.1587	581.0970	585.7610	4.6638	582.3380	1.5374	805.960
19039	00012970042	15	6	4	3	2095.6825	582.5280	587.0560	4.5278	585.0140	1.8705	937.893
19039	00012970043	18	5	5	0	759.9814	587.3880	587.9060	0.5173	587.6470	0.1677	341.650
19039	00012970044	44	10	10	8	647.6687	587.1220	587.6390	0.5169	587.3830	0.1692	291.029
19039	00012970045	54	14	11	5	1021.0023	577.6660	577.9750	0.3091	577.8300	0.1063	451.324
19039	00012970046	48	14	11	4	3230.8604	578.1460	579.4840	1.3384	578.8140	0.4120	1430.601
19039	00012985002	134	33	32	32	14126.4435	557.7600	568.9300	11.1692	562.2610	4.2731	6076.202
19039	00012985003	68	21	19	19	9022.1113	569.3630	572.7270	3.3635	571.0730	0.8899	3941.497
19039	00012985004	132	35	34	27	23105.3900	557.9730	570.2580	12.2852	565.6700	4.2843	9998.570
19039	00012985005	277	94	86	70	26280.7982	570.2840	578.4600	8.1766	574.1340	1.8553	11542.855
19039	00012985006	24	8	7	3	527424.6676	575.8150	619.0120	43.1966	598.0250	12.5060	241291.050
19039	00012985010	154	39	38	38	13345.6445	568.9180	573.8770	4.9587	570.9160	1.2050	5828.720
19039	00012985011	6	3	3	3	4089.6414	568.7510	570.9700	2.2197	569.5720	0.5580	1781.949
19039	00012985012	46	12	11	11	7259.0023	572.5780	575.9910	3.4129	574.1290	0.8313	3188.217
19039	00012985013	35	11	8	8	8557.4509	557.8310	567.9300	10.0993	560.3670	3.2673	3668.415
19039	00012985014	31	10	10	9	4598.1829	557.2690	559.4380	2.1691	558.2440	0.5447	1963.685
19039	00012985016	83	21	20	15	2866.8904	566.5190	569.9240	3.4049	568.1710	1.0399	1246.096
19039	00012985017	27	10	9	6	1577.7463	566.6210	567.1840	0.5633	566.9360	0.1548	684.278
19039	00012985018	121	35	31	29	5852.0992	567.2560	569.5750	2.3194	568.4770	0.7384	2544.990
19039	00012985019	35	13	11	9	1663.9034	569.7120	570.2220	0.5099	569.9520	0.1276	725.484
19039	00012985020	23	8	6	5	1152.0750	567.1080	568.2390	1.1311	567.6220	0.3888	500.266
19039	00012985021	26	9	9	7	1312.5349	568.7330	570.1970	1.4640	569.5260	0.4514	571.855
19039	00012985022	638	198	177	139	68684.3308	577.4190	596.7110	19.2916	587.1290	5.3607	30849.820
19039	00012985023	49	20	14	11	4635.4166	588.2840	589.7210	1.4370	589.0490	0.3563	2088.823
19039	00012985025	27	10	8	7	3436.9424	591.8180	593.0910	1.2731	592.4850	0.3317	1557.798
19039	00012985027	18	5	5	3	970.2670	559.0600	559.5260	0.4656	559.3260	0.1498	415.162
19039	00012985028	90	44	33	25	7955.8139	573.0000	575.1900	2.1893	574.1520	0.5158	3494.403
19039	00012985029	55	23	17	16	4301.3703	574.3020	575.9020	1.5994	575.1560	0.3861	1892.579
19039	00012985030	77	26	24	20	4621.1355	574.1630	577.2750	3.1126	575.9070	0.7961	2035.928
19039	00012985031	48	12	12	9	2397.6945	576.1370	578.1230	1.9862	577.1870	0.5516	1058.697
19039	00012985032	51	15	15	12	4718.3966	578.4180	580.4530	2.0348	579.4530	0.4743	2091.578
19039	00012985035	61	21	20	15	5485.8120	582.5990	584.1750	1.5759	583.3830	0.3737	2448.252
19039	00012985036	62	17	16	13	5691.5859	584.9820	586.5840	1.6021	585.7640	0.3893	2550.453
19039	00012985038	202	66	59	49	11502.6119	569.8830	575.0950	5.2117	572.3180	1.7523	5036.111

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00012985039	75	24	21	19	3899.3102	571.1970	573.3470	2.1500	572.2710	0.6606	1707.069
19039	00012985040	116	30	29	24	5143.1474	571.3090	574.2630	2.9540	572.7560	0.8983	2253.513
19039	00012985048	3	27	1	0	4869.7787	571.2010	573.0270	1.8256	572.0870	0.4916	2131.242
19039	00012985051	145	80	36	30	41954.1338	566.1210	576.7330	10.6120	569.9050	2.8624	18291.051
19039	0001299A001	46	17	16	16	7427.2189	580.1240	581.9740	1.8505	581.0060	0.4836	3301.173
19039	0001299A002	152	52	47	46	20198.2588	578.6300	585.0670	6.4368	582.2950	1.5843	8997.429
19039	0001299A004	59	16	15	15	7420.2477	584.1790	586.6550	2.4759	585.3690	0.5757	3322.841
19039	0001299A005	16	6	5	5	17000.8338	585.7500	589.4000	3.6497	587.5830	0.9319	7641.892
19039	0001299A006	18	5	4	4	39571.2644	581.6400	590.0800	8.4400	585.6670	2.1639	17729.322
19039	0001299A007	114	33	30	25	43724.4874	582.6430	592.1510	9.5078	587.3060	2.4651	19644.935
19039	0001299A008	245	78	68	61	41712.1759	584.1180	593.1310	9.0130	588.7570	2.3902	18787.127
19039	0001299A009	130	37	32	28	4764.2087	585.7340	589.0210	3.2869	587.4600	0.9549	2141.068
19039	0001299A010	109	30	28	26	4461.4873	586.2110	589.3240	3.1131	587.8110	0.8909	2006.221
19039	0001299A011	130	32	30	28	4452.4961	586.6860	589.6240	2.9375	588.2500	0.8440	2003.673
19039	0001299A012	128	35	31	28	3803.3758	589.2000	591.8430	2.6428	590.4830	0.7776	1718.059
19039	0001299A013	108	28	26	24	3777.7474	589.5040	592.1500	2.6459	590.7860	0.7885	1707.358
19039	0001299A014	191	37	37	37	4090.1252	589.8040	592.4530	2.6487	591.1180	0.7865	1849.576
19039	0001299A015	343	122	102	72	45257.7131	590.7800	597.9570	7.1765	594.9280	1.6095	20597.687
19039	0001299A016	111	29	27	12	7370.1056	595.1160	596.4330	1.3173	595.7670	0.3290	3359.012
19039	0001299A018	118	33	31	31	4528.7479	594.7170	595.9120	1.1953	595.2660	0.2952	2062.294
19039	0001299A019	122	34	34	33	4362.6693	594.2800	595.3740	1.0948	594.8260	0.2880	1985.197
19039	0001299A020	106	30	29	29	4685.5236	595.7920	597.0260	1.2340	596.4160	0.3148	2137.809
19039	0001299A021	114	30	30	16	9527.8948	596.5510	598.6010	2.0493	597.7520	0.5328	4356.918
19039	0001299A022	131	34	33	33	4731.1306	595.3550	596.5840	1.2295	595.9340	0.3017	2156.873
19039	0001299A024	166	48	47	46	5010.5924	596.4350	597.8300	1.3950	597.1230	0.3264	2288.834
19039	0001299A025	33	10	9	4	8128.9182	588.8570	591.8470	2.9898	590.2540	0.7107	3670.567
19039	0001299A027	278	70	66	62	6838.9528	588.2230	589.4780	1.2549	588.9040	0.2892	3081.027
19039	0001299A028	127	35	30	25	3831.9170	589.4160	590.2860	0.8707	589.8420	0.2339	1729.073
19039	0001299A029	236	56	53	52	6207.1215	588.8280	589.9490	1.1216	589.4590	0.2674	2799.015
19039	0001299A030	304	74	67	66	9174.1644	589.9440	591.1380	1.1935	590.4670	0.2837	4144.037
19039	0001299A031	203	46	45	43	7610.6532	590.3250	591.6190	1.2936	590.9600	0.3166	3440.658
19039	0001299A032	115	29	24	24	4339.4433	591.0510	592.2520	1.2013	591.7000	0.2781	1964.251
19039	0001299A033	88	22	22	22	2845.1750	591.0830	592.3550	1.2723	591.8050	0.3592	1288.098
19039	0001299A034	54	17	13	13	2571.6730	591.0250	592.5520	1.5273	591.8070	0.4566	1164.280

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001299A035	141	31	30	27	8613.6518	591.5630	592.9240	1.3615	592.2450	0.3671	3902.565
19039	0001299A036	72	20	19	18	29961.6357	591.5030	595.9480	4.4442	593.5970	1.0528	13605.630
19039	0001299A038	71	19	19	19	2051.4096	592.6530	594.0590	1.4064	593.3810	0.4117	931.210
19039	0001299A039	239	59	58	55	5147.2868	592.2710	593.2600	0.9891	592.7780	0.2419	2334.167
19039	0001299A040	228	54	54	53	5417.5098	593.1510	594.1700	1.0189	593.6790	0.2348	2460.440
19039	0001299A041	46	14	12	12	19006.0481	587.8400	591.8330	3.9925	590.2390	0.9360	8581.855
19039	0001299A042	21	3	3	0	782.7114	591.9300	592.6150	0.6852	592.2330	0.2340	354.614
19039	0001299A043	2	1	1	0	6722.6080	592.6710	594.5910	1.9199	593.6610	0.5270	3053.077
19039	0001299A044	163	39	36	20	5532.9712	596.2260	597.5160	1.2901	596.8580	0.3281	2526.335
19039	0001299A045	69	21	21	21	2056.5341	592.0250	593.4450	1.4205	592.7530	0.4261	932.548
19039	0001299A046	74	21	21	20	2003.7375	592.5010	593.7540	1.2538	593.1090	0.3981	909.153
19039	0001299A047	72	22	21	21	2806.3329	597.6840	598.5670	0.8834	598.1160	0.2154	1284.062
19039	0001299A048	66	17	17	11	2317.3424	598.5500	599.1450	0.5947	598.8810	0.1540	1061.676
19039	0001299A049	97	26	24	20	3922.3016	597.0320	598.2350	1.2025	597.6120	0.3118	1793.171
19039	0001299A050	68	15	15	15	2875.1835	598.1510	598.9730	0.8223	598.5810	0.2013	1316.588
19039	0001299A052	89	25	24	16	5354.8220	593.0150	594.0600	1.0445	593.5370	0.2793	2431.388
19039	0001299A053	142	35	35	15	5075.9029	594.0800	595.0550	0.9747	594.5380	0.2471	2308.630
19039	0001299A054	16	10	7	3	1831.2257	588.1240	589.1290	1.0056	588.6080	0.3045	824.574
19039	0001299A055	11	4	3	3	1125.2875	589.3490	590.0570	0.7080	589.7160	0.2334	507.654
19039	00013004001	72	15	15	0	12526.8999	548.1670	551.8730	3.7058	550.3460	0.8988	5274.009
19039	00013004002	113	23	22	14	333569.3642	549.7750	570.3650	20.5901	562.7540	5.5446	143603.883
19039	00013004005	74	16	16	10	21453.7816	553.5710	565.6990	12.1276	562.0710	3.9345	9224.790
19039	00013004006	3	1	1	0	2994.3584	550.0060	551.3700	1.3645	550.6520	0.3365	1261.370
19039	00013004008	57	21	17	9	138296.2198	566.5530	573.7100	7.1564	570.9300	1.5556	60402.457
19039	00013004010	11	4	3	0	13814.8192	574.0410	577.1190	3.0778	575.5890	0.8810	6083.018
19039	00013004011	19	7	5	4	11147.5201	569.3850	572.8220	3.4363	571.3180	0.8946	4872.116
19039	00013004012	7	2	2	0	3419.9564	551.0560	552.2790	1.2235	551.7060	0.2949	1443.410
19039	00013004013	65	18	15	11	11570.9635	551.5570	561.6240	10.0668	558.8620	3.0059	4946.927
19039	00013004014	63	16	13	13	15778.1306	550.6840	562.8300	12.1464	559.1910	3.6211	6749.586
19039	00013019004	9	2	2	0	9767.0572	614.4730	617.0860	2.6127	615.7210	0.6963	4600.543
19039	00013019005	43	9	9	6	21550.2177	613.9250	620.2970	6.3718	616.9950	1.7944	10171.728
19039	00013019007	43	9	9	8	23512.7130	613.3240	619.4650	6.1416	616.2530	1.6475	11084.682
19039	00013019012	3	2	1	0	4875.4269	617.4630	620.0650	2.6017	618.7750	0.7709	2307.846
19039	00013019016	52	13	11	10	14388.2904	595.0030	600.3620	5.3594	597.2850	1.4795	6574.341

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013019017	454	142	119	82	117020.3702	590.2620	603.2270	12.9642	596.9920	2.9454	53443.072
19039	00013019018	90	24	22	20	6568.4594	595.9210	598.0460	2.1252	596.9970	0.5018	2999.833
19039	00013019019	77	26	20	19	5986.4590	596.8490	599.3340	2.4851	598.0820	0.6016	2739.001
19039	00013019020	89	26	24	23	6088.7375	597.9520	600.4540	2.5020	599.1680	0.5869	2790.855
19039	00013019023	12	7	4	0	9523.1821	603.1630	609.1380	5.9758	605.4030	1.7459	4410.503
19039	00013023001	12	5	4	0	239552.3752	574.2650	594.7560	20.4907	584.8920	5.3017	107185.885
19039	00013023002	18	5	4	0	8442.8945	599.2370	602.0950	2.8574	600.7620	0.7630	3880.210
19039	00013023004	14	3	3	3	1739.6337	599.1690	600.3280	1.1591	599.8060	0.3666	798.234
19039	00013023006	13	5	4	3	8659.6591	602.3690	605.6410	3.2726	604.0180	0.8713	4001.401
19039	00013023007	8	2	2	0	6568.3387	598.8660	602.0660	3.1993	600.4130	0.9348	3016.943
19039	00013023011	5	1	1	0	4513.4197	603.1410	605.0820	1.9407	604.1360	0.4689	2085.940
19039	00013038001	61	18	15	10	19574.4839	530.9390	533.2450	2.3062	532.0780	0.5232	7967.591
19039	00013038003	20	5	5	0	23054.0159	527.7480	531.6130	3.8658	529.8900	0.7571	9345.311
19039	00013038007	27	7	7	6	5608.4138	530.9530	531.8140	0.8616	531.3840	0.2244	2279.869
19039	00013038008	18	4	4	3	3593.4571	530.9290	532.7250	1.7963	531.7700	0.4837	1461.833
19039	00013038010	16	3	3	3	5449.0250	531.9160	533.7060	1.7900	532.9370	0.4438	2221.550
19039	00013038011	19	6	5	4	7312.4947	533.8140	535.3450	1.5314	534.5480	0.3712	2990.293
19039	00013038012	17	4	4	3	7628.5087	529.1700	532.6530	3.4834	530.9010	0.9944	3098.237
19039	00013038013	18	4	4	3	2118.9603	532.7680	533.8540	1.0856	533.3120	0.3327	864.501
19039	00013038014	15	4	4	0	28691.9401	534.3410	544.2490	9.9072	540.8930	2.8557	11872.241
19039	00013038015	48	13	13	8	8780.2597	528.4300	532.8750	4.4451	530.7450	1.2174	3564.960
19039	00013038016	11	3	3	0	2318.3875	532.9070	533.9980	1.0913	533.4670	0.3275	946.139
19039	00013038017	51	13	12	10	10530.3941	528.1540	538.1770	10.0237	530.6290	1.6664	4274.615
19039	00013038018	5	2	2	0	2459.7529	533.0430	539.4950	6.4515	535.9370	2.7194	1008.479
19039	00013038019	73	17	17	15	10922.0528	527.9910	538.3020	10.3109	532.7130	3.8763	4451.014
19039	00013038020	5	2	2	0	2623.6177	538.4260	539.6260	1.2004	539.0190	0.3438	1081.848
19039	00013038021	61	15	15	5	11387.1297	527.5780	538.3420	10.7632	534.0570	3.7015	4652.253
19039	00013038022	9	2	2	0	2432.3930	538.5060	539.7550	1.2492	539.1050	0.3685	1003.156
19039	00013038026	36	8	8	5	8546.6429	532.7280	537.8170	5.0890	535.0310	1.4118	3498.130
19039	00013038027	62	13	13	10	9832.4680	532.9660	537.9240	4.9573	535.5790	1.4031	4028.538
19039	00013038028	33	10	8	5	8104.0912	533.8970	538.0270	4.1302	535.9760	1.1890	3322.853
19039	00013038029	51	14	11	9	6502.3012	534.1290	537.7780	3.6484	536.1090	1.0133	2666.746
19039	00013038030	28	8	7	7	5377.1416	534.8600	537.5180	2.6579	536.2110	0.7512	2205.711
19039	00013038031	36	7	7	6	6691.3835	533.9350	537.3130	3.3784	535.6920	0.9582	2742.158

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013038033	51	12	11	8	7192.8149	533.4270	537.0360	3.6085	535.2630	1.0493	2945.286
19039	00013038034	13	3	3	0	20064.0855	537.8450	540.4160	2.5713	539.1460	0.5923	8275.366
19039	00013042001	181	44	43	40	17532.8252	599.6390	603.8130	4.1738	602.0760	0.9866	8075.411
19039	00013042002	22	6	6	0	24266.2533	615.3900	622.9580	7.5681	619.6580	2.0260	11503.135
19039	00013042003	14	7	3	0	37146.5946	616.6200	623.4530	6.8326	620.5480	1.7690	17634.202
19039	00013042004	479	129	112	68	436140.2133	610.5660	639.3680	28.8018	627.9150	5.7372	209502.121
19039	00013042008	17	4	3	3	39434.9218	628.9530	637.4400	8.4872	633.6820	2.4163	19116.738
19039	00013042009	33	7	7	7	20139.2343	619.2420	628.1570	8.9144	623.9170	2.6454	9612.386
19039	00013042011	39	10	9	8	23199.3258	631.9490	636.9320	4.9832	634.5910	1.3449	11262.394
19039	00013042012	18	7	3	3	22056.7727	627.7950	634.1940	6.3988	631.0810	1.6198	10648.502
19039	00013042014	21	7	6	0	33384.4936	620.2180	631.8980	11.6799	626.3820	3.3960	15997.256
19039	00013042016	10	7	2	0	22563.6349	632.5310	637.2350	4.7044	635.1940	1.2074	10964.198
19039	00013042017	165	43	42	27	16703.5070	603.0080	611.2300	8.2217	607.1090	2.5200	7757.750
19039	00013042018	187	50	47	43	26371.9341	603.7400	614.0180	10.2779	607.6640	2.6977	12259.335
19039	00013042019	247	59	54	49	58976.9106	604.7510	617.0200	12.2686	610.5530	3.2815	27546.525
19039	00013042020	54	11	11	11	9328.3896	608.4790	611.4780	2.9984	610.0000	0.6863	4353.093
19039	00013042021	14	4	3	3	6798.2355	610.2200	613.0380	2.8188	611.6100	0.6439	3180.770
19039	00013042022	21	6	5	0	115531.6916	610.2740	624.6220	14.3477	616.8130	3.2793	54515.009
19039	00013042029	83	20	19	17	9148.0312	598.3630	602.6240	4.2614	600.5640	1.2541	4202.893
19039	00013042030	178	37	36	35	22887.2580	615.9920	624.8940	8.9019	620.0720	2.9190	10856.687
19039	00013042031	80	17	17	16	8393.0367	618.3060	620.4470	2.1414	619.3480	0.5502	3976.631
19039	00013042032	34	7	7	7	6903.7234	620.6700	623.6740	3.0042	622.1620	0.8486	3285.854
19039	00013042033	62	13	13	13	6225.8808	620.1370	623.1530	3.0158	621.6220	0.8155	2960.661
19039	00013042035	2	3	1	0	4173.7037	617.5780	619.1960	1.6179	618.4160	0.4749	1974.530
19039	00013042036	25	5	5	4	3287.6342	620.0050	622.0210	2.0162	620.9410	0.5327	1561.692
19039	00013042037	34	8	8	7	6998.6582	619.8100	623.0530	3.2438	621.5970	0.8834	3328.014
19039	00013042038	12	4	3	0	9662.5206	637.1020	638.9810	1.8789	638.0020	0.4594	4716.001
19039	00013042039	13	3	3	3	4018.2862	636.5330	639.8710	3.3382	638.3240	0.9747	1962.201
19039	00013042040	47	10	10	7	42319.4153	637.2320	646.2690	9.0368	642.0500	2.4827	20785.953
19039	00013042043	49	13	12	8	17095.0645	636.0240	641.9720	5.9473	638.5750	1.4251	8351.108
19039	00013042044	23	13	5	4	12226.9745	634.5220	643.1170	8.5956	638.3470	2.4615	5970.865
19039	00013042045	29	8	8	5	2771.9998	604.1370	605.8410	1.7031	605.0010	0.4708	1282.953
19039	00013042046	43	9	9	8	3328.8164	607.9470	609.8740	1.9268	608.8460	0.5385	1550.453
19039	00013042047	63	13	13	10	5033.8382	624.7390	627.1870	2.4482	625.9160	0.5284	2410.331

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013042048	43	10	10	9	5019.9804	633.4730	636.0590	2.5858	634.7680	0.7547	2437.690
19039	00013042049	68	19	17	17	7717.4701	632.0530	636.1120	4.0598	634.1130	1.1890	3743.717
19039	00013042050	69	17	17	14	7164.0392	632.4200	636.4460	4.0255	634.5110	1.1542	3477.431
19039	00013061002	4	1	1	0	33154.3178	623.1800	629.4330	6.2534	626.0990	1.6393	15879.782
19039	00013061007	7	2	2	0	20414.9778	596.0610	600.3770	4.3163	598.4050	1.0040	9345.565
19039	00013061008	14	3	3	3	35604.2973	597.1110	602.9020	5.7905	600.3700	1.3114	16352.450
19039	00013061010	20	5	5	5	5340.1946	602.4210	604.2130	1.7923	603.3050	0.4236	2464.651
19039	00013061012	20	6	6	6	12681.2253	608.7200	615.1960	6.4758	611.9820	1.5970	5936.921
19039	00013061013	27	7	7	7	14271.3040	612.8810	615.8790	2.9982	614.4170	0.7139	6707.927
19039	00013061015	40	10	9	9	24183.1500	607.3220	613.1620	5.8403	609.6840	1.4826	11279.221
19039	00013076001	8	3	2	0	158329.5648	604.3920	617.3320	12.9403	610.9960	3.0435	74005.129
19039	00013076003	7	2	2	0	24077.8756	621.1820	625.4200	4.2380	623.2710	0.9425	11480.387
19039	00013076005	12	3	3	3	59217.2568	624.0550	632.0630	8.0078	627.9440	1.8696	28446.618
19039	00013076008	25	13	8	6	33219.0233	635.0960	642.6430	7.5474	638.1270	1.8445	16216.436
19039	00013076009	9	3	3	0	4416.5611	667.4900	669.9430	2.4532	669.0300	0.6007	2260.431
19039	00013076012	36	10	9	6	4482.4173	644.4170	650.9860	6.5690	647.2760	2.0650	2219.541
19039	00013076013	31	9	7	5	4597.3050	644.4870	651.3070	6.8202	647.2400	1.9079	2276.303
19039	00013076015	234	77	62	53	504588.3923	630.1510	678.7580	48.6072	654.2330	12.5915	252540.559
19039	00013076016	11	3	3	0	4416.5611	669.2530	671.4350	2.1818	670.7020	0.5334	2266.080
19039	00013080001	82	28	21	17	81104.9975	617.4020	626.0120	8.6102	621.6830	2.0926	38572.523
19039	00013080004	65	16	13	10	91766.5526	625.5670	636.9260	11.3585	631.5340	2.7981	44334.579
19039	00013080007	14	5	4	4	90979.1002	635.9470	646.3030	10.3565	641.4110	2.8252	44641.572
19039	00013095001	44	11	10	8	17053.8155	644.4650	650.2490	5.7841	647.7180	1.4400	8450.238
19039	00013095002	136	37	28	20	291436.5611	649.5510	668.3990	18.8479	658.2700	4.4288	146760.618
19039	00013095012	19	4	4	4	7090.7980	642.2780	644.6500	2.3716	643.4490	0.5786	3490.364
19039	00013095013	31	14	8	3	16647.3287	649.4580	653.5090	4.0515	652.0310	0.7863	8303.749
19039	00013095014	20	5	5	3	5546.2480	648.5920	651.4090	2.8164	650.2020	0.7697	2758.729
19039	00013095015	15	6	4	0	9223.0199	647.4290	651.5280	4.0991	649.5630	1.0634	4583.063
19039	00013095016	16	5	3	3	13435.0949	646.2500	651.8800	5.6303	649.1190	1.5126	6671.546
19039	00013095017	42	15	11	10	15434.1552	644.8490	651.2800	6.4307	648.2060	1.7778	7653.452
19039	00013095018	14	7	4	4	55463.7950	643.0130	652.2050	9.1914	648.2180	1.9930	27503.762
19039	00013095019	33	11	11	11	18432.6740	657.1790	666.5330	9.3533	662.6730	2.2677	9344.349
19039	00013095020	24	5	5	4	15964.5342	641.1840	646.8310	5.6477	643.5160	1.4800	7859.176
19039	00013095021	10	2	2	0	3752.2456	649.3590	651.1510	1.7923	650.2350	0.5276	1866.479

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013095022	58	20	14	10	356428.9074	637.1310	654.9960	17.8657	644.2830	4.2160	175675.431
19039	00013108001	3	1	1	0	17773.8347	666.4890	670.9310	4.4418	668.2760	1.0721	9086.538
19039	00013108003	10	7	3	0	10144.5523	679.0710	683.8630	4.7914	681.4540	1.2378	5288.480
19039	00013108004	6	7	2	0	11908.5185	678.3840	685.1180	6.7342	681.1690	1.9572	6205.461
19039	00013108007	68	16	16	12	23839.5459	668.4660	673.1870	4.7210	671.3420	1.1043	12243.434
19039	00013108009	158	45	40	37	555588.0786	655.1800	688.6520	33.4722	672.2460	7.4768	285721.276
19039	00013112001	23	8	4	4	39491.9193	650.8640	668.1730	17.3088	657.4730	4.5570	19863.126
19039	00013112002	57	19	15	9	262192.6028	651.1060	693.0150	41.9090	673.9030	10.6676	135169.672
19039	00013112007	6	2	2	0	85203.0848	691.3880	706.5920	15.2034	698.5910	3.8859	45534.413
19039	00013112008	80	25	24	22	4540.4698	701.9500	707.6600	5.7101	705.4330	1.8424	2450.293
19039	00013127001	212	65	53	10	1014996.0344	675.3910	719.5950	44.2040	698.7530	10.8219	542562.116
19039	00013127002	10	8	3	0	82650.4462	680.4470	696.5880	16.1406	687.5410	3.3966	43471.561
19039	00013127004	29	14	7	4	114643.6877	696.7380	711.7130	14.9744	703.5550	3.8960	61703.477
19039	00013127008	20	6	6	6	3068.4343	696.6140	699.7950	3.1806	698.0030	0.8675	1638.459
19039	00013127009	14	5	5	0	1565.1872	700.2910	702.9450	2.6543	701.7620	0.8619	840.268
19039	00013127012	1	1	1	0	15805.0480	718.8530	724.8490	5.9959	721.3840	1.7683	8722.154
19039	00013131002	18	6	5	4	44395.3291	669.9230	681.5210	11.5974	676.7170	2.4781	22982.952
19039	00013131004	61	27	21	7	45088.8646	682.8850	701.1600	18.2751	691.0580	3.8422	23836.651
19039	00013131005	108	37	30	27	113985.8533	670.7630	685.1720	14.4088	677.7080	3.4812	59095.580
19039	00013131009	43	15	10	8	10493.2546	674.7970	678.9840	4.1862	677.0730	1.0510	5435.095
19039	00013131011	12	4	4	3	2997.4608	678.0730	679.3890	1.3156	678.8330	0.3500	1556.603
19039	00013131012	4	5	3	0	32408.0098	682.1190	690.8650	8.7466	686.0380	2.2291	17008.342
19039	00013131013	18	4	4	4	28455.6298	679.0640	687.7600	8.6958	682.8070	2.7344	14863.723
19039	00013131014	2	4	1	0	7575.7294	680.4240	682.6150	2.1910	681.5490	0.5370	3949.872
19039	00013131016	4	2	1	0	5198.7757	681.2550	685.7680	4.5136	683.5050	1.3121	2718.343
19039	00013146001	91	30	23	0	864862.9062	717.4960	759.4910	41.9948	736.2690	11.3769	487130.387
19039	00013146002	24	7	7	4	135740.5482	725.1440	752.4870	27.3430	738.1400	8.0830	76649.579
19039	00013146003	3	1	1	0	20289.2332	743.9060	751.9110	8.0048	747.8890	1.9769	11608.182
19039	00013150001	166	63	44	41	2994410.1360	690.1450	767.6010	77.4556	726.9940	17.6040	1665342.425
19039	00013150002	18	7	6	0	19979.6291	708.6430	719.4470	10.8044	713.4420	2.3849	10904.544
19039	00013165001	71	24	18	13	111916.5354	703.8260	720.4890	16.6633	712.9520	3.8652	61040.205
19039	00013165002	64	18	18	17	61484.2280	709.4340	726.6690	17.2343	718.0750	4.5198	33774.970
19039	00013165004	38	12	11	11	42826.6381	726.5240	748.3910	21.8678	734.9410	5.1636	24078.415
19039	00013165005	189	30	26	23	77178.5493	732.4490	751.4140	18.9651	742.4150	4.4836	43833.362

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013165006	46	16	13	10	114997.8486	745.4200	770.5090	25.0885	756.2010	5.3432	66525.538
19039	00013165007	13	1	1	0	22647.0797	751.3750	760.1900	8.8152	755.4640	2.1152	13088.426
19039	00013165008	59	21	13	7	125728.2055	753.0110	775.6590	22.6472	766.2210	4.8107	73696.727
19039	00013165010	33	9	9	7	232216.7546	716.0940	751.3230	35.2287	729.2480	6.7065	129547.857
19039	00013165012	6	2	2	0	9726.1249	735.3980	740.0810	4.6821	737.7350	1.1536	5489.107
19039	00013165014	15	4	4	0	10929.9237	745.2100	751.9520	6.7421	748.6370	1.8031	6259.647
19039	00013165015	19	6	6	3	17720.8583	739.1920	745.0940	5.9017	742.1510	1.4595	10060.938
19039	0001317A001	194	65	48	8	208366.7135	752.0010	769.1150	17.1142	760.6560	3.6939	121248.974
19039	0001317A002	94	34	22	0	132036.4687	769.5040	783.4850	13.9816	776.4260	3.6695	78425.159
19039	0001317A003	249	78	53	10	164761.6147	767.3700	783.6270	16.2570	774.7720	3.7786	97654.305
19039	0001317A004	47	14	13	0	54264.4988	781.1850	787.8530	6.6674	784.6050	1.4734	32570.791
19039	0001317A006	39	18	11	0	65309.8333	776.4730	787.1870	10.7143	782.0750	2.9485	39074.049
19039	0001317A007	28	11	8	0	249825.3468	753.4210	781.3230	27.9021	765.2940	7.5336	146260.227
19039	0001317A008	179	61	41	0	105966.9589	761.5910	769.6950	8.1038	765.6700	2.1458	62068.827
19039	00013184001	11	5	3	3	9049.7406	824.4170	828.4120	3.9949	826.4100	0.9459	5721.279
19039	00013184002	79	30	26	22	21326.3041	825.8790	830.8890	5.0096	828.5010	1.1100	13516.681
19039	00013184003	565	181	148	138	3186485.8922	716.8460	835.8080	118.9620	781.0230	26.5741	1903869.860
19039	00013184004	114	34	30	29	22539.7604	829.1730	836.7580	7.5857	833.2260	2.0655	14367.247
19039	00013184005	61	22	19	18	11963.2980	830.5670	836.6080	6.0410	833.1950	1.5595	7625.336
19039	00013184006	6	1	1	0	41132.3007	823.7230	835.0150	11.2925	829.8840	3.1344	26113.304
19039	00013184007	5	1	1	0	22008.0156	739.2190	747.8560	8.6363	743.6640	2.2224	12520.425
19039	00013184012	8	4	1	0	71045.4754	737.9840	754.4100	16.4258	745.8340	3.7966	40535.920
19039	00013184013	2	2	1	0	71092.9953	742.4210	760.4390	18.0187	752.3020	4.2880	40914.803
19039	00013184016	7	2	2	0	54522.9378	727.8630	740.4480	12.5848	733.8310	3.1728	30608.126
19039	00013184022	6	2	1	0	180146.6566	747.7970	777.4800	29.6827	761.4150	7.3989	104932.270
19039	00013199001	39	10	7	0	36737.9711	772.8280	785.9110	13.0834	779.6130	3.4527	21910.671
19039	00013199002	20	8	5	0	52029.6561	773.5450	789.3400	15.7944	780.0830	3.9120	31049.399
19039	00013199003	4	3	1	0	10402.4435	792.9990	801.1620	8.1635	796.4240	2.3526	6337.838
19039	00013199004	40	12	11	0	5928.1442	794.4730	798.7580	4.2852	796.6580	1.2015	3612.868
19039	00013199005	14	11	7	0	17513.6873	793.6910	802.2950	8.6041	799.7320	2.4951	10714.786
19039	00013199006	12	4	3	0	13006.6708	792.6640	795.8240	3.1594	794.3320	0.8827	7903.685
19039	00013199007	12	4	2	0	17911.0591	796.1560	801.0290	4.8730	798.2200	1.3166	10937.179
19039	00013199008	17	10	6	0	48445.7528	801.4510	820.8080	19.3566	812.0670	4.7506	30096.016
19039	00013199010	19	7	5	0	20905.1098	801.6010	804.7420	3.1412	803.3440	0.7303	12847.406

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013199011	2	3	1	0	7724.3703	800.7920	803.7640	2.9717	802.2260	0.7491	4740.468
19039	00013199012	51	17	14	4	52911.0663	804.9470	814.8110	9.8638	809.3590	2.5004	32760.396
19039	00013199013	30	14	9	0	19997.0608	804.2130	810.4400	6.2269	806.8490	1.4296	12342.975
19039	00013199014	6	3	1	0	7089.8386	803.1780	807.6290	4.4511	804.9730	1.0603	4365.953
19039	00013199016	54	19	17	14	19719.3339	816.1330	822.1100	5.9769	819.1040	1.4791	12356.422
19039	00013199017	108	47	30	0	1150317.2499	777.6410	824.2050	46.5638	801.7400	10.6303	705525.344
19039	00013199018	63	25	16	0	64281.4602	808.3930	816.7820	8.3886	813.2300	2.0276	39990.843
19039	00013199019	32	12	10	3	7078.0447	791.0810	794.9000	3.8193	793.2960	0.9753	4295.463
19039	00013199021	44	12	11	0	13587.5003	799.0900	807.1050	8.0147	802.9030	2.2263	8345.725
19039	00013199022	42	17	11	0	13129.5699	807.5670	816.7860	9.2184	813.1330	2.8585	8167.206
19039	00013199025	96	27	25	11	8067.5018	826.7630	834.8210	8.0580	829.9610	2.1439	5122.220
19039	00013199026	36	12	9	4	184736.0208	811.4890	831.1830	19.6944	821.2980	4.6267	116068.343
19039	00013199028	2	2	1	0	2445.6612	835.0720	839.4510	4.3790	837.4120	1.3268	1566.740
19039	00013199029	13	4	3	0	17601.7337	779.7070	792.4120	12.7051	785.1840	3.5525	10572.759
19039	00013199031	6	2	2	0	8588.3802	782.5040	787.4750	4.9708	784.9110	1.1648	5156.952
19039	00013199034	15	6	6	0	12980.7552	789.7630	793.6880	3.9247	791.6220	0.9800	7861.026
19039	00013199044	20	6	6	4	4830.9108	822.1920	824.9360	2.7440	823.5020	0.7114	3043.373
19039	00013199045	11	5	4	4	2139.8568	824.4890	826.3400	1.8505	825.6380	0.4816	1351.562
19039	00013201001	40	29	11	9	273457.3723	820.9930	842.0940	21.1014	831.5080	5.4405	173947.224
19039	00013201004	73	19	16	12	972763.2634	808.0760	856.2970	48.2206	838.1710	9.4405	623736.597
19039	00013201006	11	8	4	4	11194.0275	829.5110	833.2750	3.7639	831.4450	0.9590	7120.022
19039	00013201007	13	12	4	0	52377.5886	829.6480	839.3310	9.6832	834.6660	2.0648	33444.111
19039	00013201008	38	17	9	0	180193.9946	836.1090	848.3410	12.2323	842.6670	2.6031	116160.303
19039	00013201012	20	11	4	0	73285.0719	824.7610	846.0310	21.2704	836.1060	5.6609	46874.678
19039	00013201014	9	1	1	0	6674.3953	844.3370	846.8270	2.4901	845.5660	0.6160	4317.386
19039	00013201015	36	9	9	5	30579.0602	846.6500	852.6140	5.9638	849.9280	1.4511	19882.350
19039	00013201017	17	9	7	6	21516.9764	848.2160	854.2410	6.0243	851.1250	1.6284	14009.932
19039	00013216002	3	2	1	0	186012.0306	827.7950	843.5930	15.7985	837.2580	3.6614	119141.146
19039	00013216003	5	6	1	0	12638.5911	842.0830	852.7330	10.6500	846.8960	3.2896	8188.233
19039	00013216004	32	11	10	10	4075.8995	835.1190	837.4290	2.3105	836.0820	0.6024	2606.956
19039	00013216005	81	34	25	8	26153.0360	835.0590	844.2480	9.1888	840.4210	2.3258	16814.364
19039	00013216006	83	23	23	19	12470.6371	835.2040	839.6290	4.4249	837.1940	1.1320	7986.862
19039	00013216008	28	11	9	8	40085.5250	843.8870	857.6340	13.7471	851.4270	3.6075	26109.372
19039	00013216009	19	9	6	4	147358.9019	845.9900	858.1470	12.1575	853.7770	2.4742	96245.906

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013216010	21	5	5	0	2136.7417	842.3820	845.6120	3.2299	844.0040	0.9460	1379.615
19039	00013216011	3	2	1	0	29452.7587	855.3800	861.4480	6.0671	858.8980	1.5194	19352.140
19039	00013216012	5	2	2	0	2315.3927	853.0500	855.2020	2.1516	854.1860	0.6083	1512.999
19039	00013216013	16	5	5	4	2420.0480	836.2690	838.6730	2.4036	837.3330	0.6903	1550.185
19039	00013216015	18	4	4	3	11922.6334	851.4190	854.6810	3.2618	853.0040	0.8832	7780.091
19039	00013216016	3	2	1	0	12074.9583	852.2040	855.4390	3.2350	853.7590	0.8478	7886.465
19039	00013216017	10	6	3	0	101771.6664	843.2760	852.9650	9.6896	847.0220	2.3271	65945.173
19039	00013220001	16	6	4	0	2730019.8158	751.7370	845.6800	93.9431	799.0070	22.1293	1668698.281
19039	00013220002	22	10	5	5	40753.3002	819.5660	831.5140	11.9486	824.9290	3.1494	25718.213
19039	00013220003	3	2	1	0	5424.7320	827.4810	831.2530	3.7720	829.5920	1.0363	3442.740
19039	00013305001	77	20	19	17	2338.6281	347.5800	347.7960	0.2161	347.7020	0.0629	622.056
19039	00013305002	105	27	26	26	3042.2107	347.9500	348.4420	0.4922	348.1840	0.1372	810.326
19039	00013305003	17	3	3	3	461.3804	348.4600	348.5670	0.1076	348.5130	0.0384	123.010
19039	00013305004	60	16	15	15	1883.3467	348.5500	348.8600	0.3101	348.6960	0.0864	502.387
19039	00013305005	25	7	7	7	680.8605	349.0280	349.1360	0.1072	349.0820	0.0385	181.822
19039	00013305006	73	22	20	20	2318.9770	347.8380	347.9920	0.1544	347.9150	0.0433	617.207
19039	00013305007	187	46	43	43	4145.0517	348.1170	348.5880	0.4711	348.3540	0.1219	1104.618
19039	00013305008	94	22	22	21	2718.2625	348.3640	348.6980	0.3343	348.5440	0.0903	724.787
19039	00013305009	74	22	18	16	2392.7500	348.7010	349.0110	0.3100	348.8560	0.0821	638.565
19039	00013305010	71	16	15	15	2244.6773	348.0180	348.1900	0.1718	348.1010	0.0458	597.751
19039	00013305011	95	24	22	21	2298.5959	348.8380	349.1160	0.2781	348.9760	0.0814	613.648
19039	00013305012	16	4	4	4	718.9187	349.6880	349.8410	0.1529	349.7460	0.0502	192.351
19039	00013305013	85	22	22	22	2135.9228	349.7770	350.1000	0.3226	349.9290	0.0878	571.777
19039	00013305014	78	19	19	19	2624.7930	348.2160	348.4450	0.2294	348.3130	0.0611	699.401
19039	00013305015	100	28	26	23	2570.3018	348.9420	349.2660	0.3244	349.1100	0.0900	686.448
19039	00013305016	134	36	30	29	5411.1371	349.1180	349.6760	0.5577	349.4030	0.1495	1446.361
19039	00013305017	115	32	25	25	4364.4132	349.3810	349.8780	0.4970	349.6520	0.1327	1167.410
19039	00013305019	132	32	30	30	3884.5245	349.8810	350.4510	0.5696	350.1430	0.1427	1040.506
19039	00013305020	55	14	13	9	1554.4853	348.4850	348.7820	0.2969	348.6570	0.0846	414.616
19039	00013305021	96	27	25	25	2491.3556	349.0920	349.4160	0.3242	349.2430	0.0869	665.618
19039	00013305022	95	20	20	20	2788.6640	348.5600	348.9320	0.3719	348.7550	0.0976	744.009
19039	00013305023	96	26	22	21	2412.6524	349.1960	349.5200	0.3242	349.3640	0.0850	644.814
19039	00013305024	214	45	44	43	4833.4714	350.0310	350.6320	0.6009	350.3310	0.1684	1295.386
19039	00013305025	181	44	42	42	4610.5859	350.1810	350.6900	0.5090	350.4350	0.1488	1236.019

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013305026	77	14	14	14	2065.6924	350.7090	350.9820	0.2724	350.8230	0.0722	554.390
19039	00013305027	87	23	21	20	2834.3120	350.8100	351.1160	0.3065	350.9590	0.0888	760.966
19039	00013305028	47	9	8	8	1323.0507	351.0590	351.3160	0.2575	351.1900	0.0761	355.451
19039	00013305029	32	7	7	7	1070.6291	351.2680	351.4650	0.1971	351.3600	0.0527	287.775
19039	00013305031	81	21	18	18	2570.5493	348.7090	349.0350	0.3253	348.8880	0.0898	686.078
19039	00013305032	211	56	53	53	5065.9039	348.8310	349.3410	0.5097	349.0730	0.1416	1352.803
19039	00013305033	127	30	29	28	3943.1712	350.2830	350.7610	0.4775	350.5320	0.1339	1057.389
19039	00013305034	127	30	29	28	3666.8507	350.8210	351.2650	0.4440	351.0370	0.1247	984.708
19039	00013305035	104	20	20	20	2561.0951	348.8590	349.1840	0.3252	349.0210	0.0925	683.815
19039	00013305036	151	31	30	30	3930.4647	349.0080	349.4900	0.4825	349.2370	0.1305	1050.088
19039	00013305037	212	47	45	44	5000.9909	349.3450	349.8980	0.5527	349.6140	0.1436	1337.539
19039	00013305038	188	45	42	42	5098.4360	349.5020	350.0230	0.5207	349.7690	0.1449	1364.205
19039	00013305039	126	29	28	28	5287.1018	349.6730	350.1800	0.5067	349.9230	0.1416	1415.310
19039	00013305040	128	27	26	26	5015.0994	349.8750	350.4140	0.5389	350.1450	0.1413	1343.349
19039	00013305041	133	27	25	25	3258.1019	350.4180	350.7860	0.3679	350.6030	0.1059	873.860
19039	00013305042	162	33	31	31	3902.1925	349.1420	349.5920	0.4501	349.3640	0.1282	1042.913
19039	00013305043	153	31	30	30	3749.6545	349.2440	349.7270	0.4826	349.4860	0.1312	1002.496
19039	0001331A001	52	15	14	14	1959.0842	351.4480	351.7220	0.2739	351.5700	0.0767	526.898
19039	0001331A002	164	36	33	32	4373.5472	350.8920	351.4130	0.5215	351.1630	0.1415	1174.908
19039	0001331A003	51	12	11	11	1618.1381	351.5510	351.7650	0.2141	351.6780	0.0595	435.334
19039	0001331A004	176	41	41	40	4486.5110	351.0400	351.5470	0.5073	351.2920	0.1462	1205.698
19039	0001331A005	174	43	40	40	4650.7564	351.1420	351.6950	0.5531	351.4180	0.1511	1250.285
19039	0001331A006	24	4	4	4	829.6855	351.6980	351.8040	0.1053	351.7570	0.0343	223.263
19039	0001331A007	194	38	36	36	4673.7936	351.2890	351.8420	0.5530	351.5490	0.1531	1256.947
19039	0001331A008	132	32	27	27	3851.9743	349.3920	349.8420	0.4500	349.6220	0.1262	1030.252
19039	0001331A009	114	20	20	20	2392.9550	349.8470	350.1470	0.3002	349.9950	0.0751	640.705
19039	0001331A010	124	26	26	26	2417.6345	350.0040	350.3040	0.3001	350.1570	0.0751	647.612
19039	0001331A011	103	22	18	18	3843.0362	350.1610	350.5760	0.4151	350.3690	0.1140	1030.058
19039	0001331A012	84	29	23	23	5155.1851	350.3640	350.9130	0.5485	350.6580	0.1433	1382.896
19039	0001331A013	214	51	49	49	5177.4022	350.5660	351.0830	0.5163	350.8210	0.1434	1389.501
19039	0001331A014	190	45	44	44	6076.5973	350.6900	351.2390	0.5485	350.9780	0.1387	1631.555
19039	0001331A015	148	34	32	32	3749.3642	349.5400	349.9760	0.4363	349.7550	0.1203	1003.190
19039	0001331A016	164	38	36	36	4308.5322	351.3900	351.8660	0.4757	351.6330	0.1366	1158.992
19039	0001331A018	106	28	27	27	4946.2072	350.5580	351.0560	0.4987	350.7990	0.1394	1327.370

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001331A019	73	19	18	18	3848.8028	350.9080	351.3060	0.3980	351.1020	0.1074	1033.762
19039	0001331A020	152	30	29	28	3770.3652	351.0640	351.4620	0.3981	351.2570	0.1068	1013.141
19039	0001331A021	123	33	27	27	3693.5782	351.2200	351.6320	0.4117	351.4200	0.1105	992.968
19039	0001331A022	131	30	28	28	3278.8565	351.4910	351.8890	0.3981	351.7030	0.1120	882.186
19039	0001331A023	110	24	23	23	2497.0050	351.6370	351.9300	0.2930	351.7880	0.0870	671.989
19039	0001331A024	58	13	13	13	2177.3704	351.0370	351.2880	0.2508	351.1660	0.0705	584.933
19039	0001331A026	138	32	31	31	3452.4749	350.1720	350.5030	0.3304	350.3290	0.0869	925.269
19039	0001331A027	35	8	6	6	1313.1219	351.0110	351.2680	0.2569	351.1270	0.0727	352.721
19039	0001331A028	99	26	23	23	5344.9936	351.2860	351.7940	0.5075	351.5410	0.1382	1437.423
19039	0001331A029	183	44	43	42	4640.6422	350.8990	351.4460	0.5472	351.1830	0.1550	1246.732
19039	0001331A030	39	14	12	12	2663.6025	350.7990	351.2000	0.4010	350.9920	0.1135	715.201
19039	0001331A031	134	40	38	38	4900.7623	350.9840	351.5770	0.5934	351.2920	0.1639	1317.023
19039	0001331A032	80	17	17	17	2044.0544	351.7870	352.0490	0.2618	351.9260	0.0757	550.307
19039	0001331A034	155	40	38	38	4532.1843	351.1610	351.7220	0.5602	351.4510	0.1502	1218.523
19039	0001331A037	194	37	36	36	4582.8365	351.3050	351.8650	0.5602	351.5720	0.1558	1232.566
19039	0001331A038	119	21	19	19	2640.6263	351.8720	352.2390	0.3669	352.0540	0.0918	711.177
19039	0001331A039	172	34	32	32	3414.9186	350.3640	350.6810	0.3171	350.5150	0.0817	915.690
19039	0001331A040	133	33	31	31	3372.0835	350.5100	350.8730	0.3634	350.6910	0.0914	904.658
19039	0001331A041	161	44	42	41	4472.2897	350.6540	351.0640	0.4098	350.8440	0.1091	1200.343
19039	00013324001	179	39	36	35	5003.4767	360.1980	360.6630	0.4656	360.4150	0.1153	1379.546
19039	00013324002	85	24	22	22	2831.1859	360.4520	360.6870	0.2353	360.5890	0.0602	780.984
19039	00013324004	85	21	20	20	2825.3768	360.0920	360.5200	0.4280	360.3160	0.1300	778.792
19039	00013324006	70	17	17	17	5235.4638	360.5440	360.9010	0.3566	360.7110	0.0929	1444.694
19039	00013324007	76	17	16	16	2243.9831	360.8550	361.0540	0.1988	360.9550	0.0557	619.632
19039	00013324010	229	58	53	52	8021.8486	359.5680	360.2310	0.6631	359.8600	0.1588	2208.358
19039	00013324011	98	23	21	21	3089.8523	360.7150	361.0400	0.3258	360.8860	0.0862	853.040
19039	00013324014	243	57	56	56	8132.3057	359.8280	360.3940	0.5659	360.1230	0.1436	2240.402
19039	00013324015	78	17	17	17	2197.3514	361.3210	361.5520	0.2315	361.4370	0.0590	607.566
19039	00013324016	259	49	49	49	7417.6039	360.0290	360.5920	0.5638	360.3080	0.1472	2044.556
19039	00013324017	95	17	16	16	2399.0646	360.6160	360.9000	0.2835	360.7580	0.0776	662.094
19039	00013324019	81	18	15	15	2347.1009	360.5090	360.7930	0.2842	360.6510	0.0778	647.560
19039	00013324020	79	13	13	13	2891.2399	361.0640	361.3440	0.2804	361.2110	0.0768	798.926
19039	00013324021	69	15	15	15	2273.2691	361.3600	361.6530	0.2929	361.5010	0.0824	628.669
19039	00013324022	37	8	8	8	3038.0768	360.4010	360.6860	0.2849	360.5440	0.0784	837.951

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013324023	51	15	13	13	2326.2900	360.9230	361.2040	0.2813	361.0640	0.0770	642.554
19039	00013324024	3	1	1	0	8659.0779	361.4260	361.9180	0.4922	361.6900	0.1158	2395.905
19039	00013324025	107	19	17	17	2207.7458	360.2930	360.5790	0.2856	360.4300	0.0781	608.739
19039	00013324026	85	18	17	17	2361.9448	360.8170	361.0990	0.2821	360.9580	0.0771	652.211
19039	00013324027	92	17	16	16	2965.6862	360.1840	360.4700	0.2864	360.3210	0.0757	817.478
19039	00013324028	44	9	9	9	3057.4387	360.7090	360.9920	0.2828	360.8510	0.0778	844.009
19039	00013324029	129	20	20	20	2221.6317	360.6020	360.8850	0.2836	360.7370	0.0775	613.090
19039	00013324030	107	28	25	24	2956.3647	361.3280	361.6570	0.3282	361.4860	0.0900	817.544
19039	00013324031	131	28	27	27	4022.0630	360.7200	361.3050	0.5857	361.0140	0.1625	1110.796
19039	00013324032	65	17	17	17	1788.8178	361.1800	361.4010	0.2217	361.2830	0.0601	494.396
19039	00013324033	87	19	18	18	3295.4210	360.4570	360.7770	0.3206	360.6170	0.0811	909.114
19039	00013324034	74	15	14	14	1812.1015	361.0730	361.3030	0.2299	361.1830	0.0648	500.693
19039	00013324035	113	28	28	28	2486.4774	361.3180	361.5520	0.2339	361.4340	0.0615	687.504
19039	00013324036	100	27	24	24	3432.8182	360.9730	361.3900	0.4169	361.1830	0.1120	948.505
19039	00013324037	129	32	32	31	3912.5277	360.8650	361.2830	0.4181	361.0780	0.1153	1080.737
19039	00013339002	140	34	34	33	3587.0472	361.8030	362.0590	0.2560	361.9270	0.0712	993.161
19039	00013339003	128	36	35	33	3686.8824	361.9170	362.2150	0.2973	362.0750	0.0735	1021.220
19039	00013339005	149	30	29	28	3680.4000	362.0660	362.3620	0.2962	362.2200	0.0742	1019.833
19039	00013339007	134	29	29	29	3552.3567	362.2130	362.5010	0.2878	362.3650	0.0713	984.746
19039	00013339008	153	33	29	29	3981.1644	361.6370	362.1020	0.4658	361.8660	0.1241	1102.096
19039	00013339010	130	30	28	28	3679.1250	362.3600	362.6540	0.2942	362.5140	0.0728	1020.307
19039	00013339011	129	30	30	29	3622.5879	361.4050	361.7010	0.2968	361.5520	0.0767	1001.962
19039	00013339012	133	29	27	27	3674.6459	362.5060	362.7990	0.2931	362.6600	0.0719	1019.475
19039	00013339014	158	32	29	29	3495.9387	361.5540	361.8500	0.2958	361.7070	0.0726	967.347
19039	00013339015	112	28	28	28	3354.8305	362.6510	362.9360	0.2848	362.7990	0.0703	931.104
19039	00013339017	139	31	31	31	3433.3537	361.7040	361.9980	0.2948	361.8570	0.0728	950.423
19039	00013339018	142	31	31	30	3900.9444	362.1170	362.5410	0.4244	362.3120	0.1237	1081.220
19039	00013339019	129	31	31	31	3728.0259	362.7950	363.0860	0.2908	362.9440	0.0715	1035.094
19039	00013339021	164	29	28	28	4197.5049	361.3050	361.7670	0.4626	361.5360	0.1259	1160.925
19039	00013339022	161	33	32	32	3218.6545	361.8870	362.1460	0.2586	362.0070	0.0671	891.359
19039	00013339023	129	34	31	31	3616.7417	362.9390	363.2280	0.2897	363.0880	0.0724	1004.595
19039	00013339025	128	29	27	25	3153.0096	362.0350	362.2920	0.2577	362.1620	0.0665	873.554
19039	00013339027	120	23	23	23	2954.8254	362.1820	362.4380	0.2568	362.3140	0.0643	818.990
19039	00013339028	171	39	38	38	5526.2793	362.5550	363.1150	0.5598	362.8410	0.1656	1533.948

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013339030	119	30	28	28	4520.9226	361.7880	365.2850	3.4968	362.1410	0.6731	1252.467
19039	00013339031	134	27	27	27	2892.7126	362.3620	362.5830	0.2210	362.4670	0.0588	802.112
19039	00013339034	112	26	26	26	2645.7951	362.5010	362.7280	0.2270	362.6070	0.0591	733.929
19039	00013339035	107	23	22	22	2539.5773	362.6450	365.8130	3.1679	363.3460	1.1885	705.900
19039	00013339036	92	26	23	22	2446.0090	362.8570	366.0100	3.1533	364.3080	1.4938	681.692
19039	00013339037	205	39	38	37	6117.1612	362.2580	365.9120	3.6541	365.2800	1.0605	1709.375
19039	00013339038	185	45	44	43	5759.3021	363.1290	366.6370	3.5086	364.4590	1.5359	1605.758
19039	00013339039	106	19	19	17	2246.8654	363.0680	366.1720	3.1045	365.4110	1.2520	628.087
19039	00013339040	77	20	19	19	1965.6160	366.1460	366.2950	0.1482	366.2260	0.0428	550.693
19039	00013339041	78	18	17	17	2714.7056	366.2730	366.5370	0.2640	366.4100	0.0657	760.942
19039	00013339042	191	39	36	36	5814.1860	365.9200	366.4060	0.4852	366.1700	0.1374	1628.670
19039	00013343001	50	11	10	10	25639.5471	344.0850	345.5740	1.4890	344.8240	0.3762	6763.465
19039	00013343002	46	12	12	12	4957.9219	345.2950	345.8050	0.5103	345.5790	0.1260	1310.716
19039	00013343003	101	21	21	20	5209.3435	345.5820	346.0930	0.5110	345.8330	0.1268	1378.196
19039	00013343004	44	17	11	11	5020.0910	345.8690	346.3250	0.4561	346.1060	0.1221	1329.175
19039	00013343005	48	11	10	10	4914.2851	345.1240	345.6970	0.5732	345.4050	0.1466	1298.525
19039	00013343006	119	28	25	25	4967.4523	346.1000	346.6130	0.5138	346.3680	0.1269	1316.233
19039	00013343007	37	11	9	9	4904.4735	344.8940	345.4670	0.5737	345.1880	0.1421	1295.119
19039	00013343008	27	8	7	7	2518.9966	346.6160	346.9030	0.2874	346.7560	0.0797	668.210
19039	00013343009	38	8	8	8	4921.9886	344.7180	345.2350	0.5174	344.9850	0.1389	1298.979
19039	00013343010	68	16	15	15	4931.3719	345.6400	346.2150	0.5754	345.9260	0.1458	1305.006
19039	00013343011	34	7	7	7	2470.2559	346.3880	346.6760	0.2883	346.5410	0.0829	654.874
19039	00013343012	63	16	15	15	4951.5686	345.4080	345.9840	0.5760	345.7130	0.1482	1309.544
19039	00013343013	31	11	9	9	2529.2100	346.1570	346.5040	0.3463	346.3430	0.0893	670.120
19039	00013343014	64	15	13	13	5234.8333	346.9080	347.4250	0.5168	347.1800	0.1257	1390.334
19039	00013343015	20	5	5	5	5820.6686	344.4810	345.0570	0.5762	344.7520	0.1435	1535.116
19039	00013343016	70	17	15	15	5111.5759	347.1400	347.7150	0.5750	347.4270	0.1319	1358.563
19039	00013343017	19	6	5	5	5018.2282	345.2310	345.8080	0.5768	345.5060	0.1491	1326.378
19039	00013343019	59	14	12	12	4880.8963	347.4300	347.9480	0.5185	347.6800	0.1300	1298.197
19039	00013343020	37	7	7	7	6204.0836	344.9350	345.5720	0.6369	345.2680	0.1561	1638.685
19039	00013343021	4	5	1	0	2648.0130	345.7460	346.0950	0.3488	345.9080	0.0898	700.716
19039	00013343022	32	8	8	8	5102.8937	346.6760	347.2560	0.5797	346.9630	0.1449	1354.444
19039	00013343023	82	24	21	21	4834.5653	347.7200	348.1820	0.4618	347.9420	0.1227	1286.843
19039	00013343024	47	14	12	12	4709.4241	346.5000	347.0220	0.5223	346.7610	0.1408	1249.279

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013343025	75	16	16	16	4774.1531	348.1840	348.7080	0.5240	348.4450	0.1431	1272.600
19039	00013343027	53	10	10	10	4960.1330	347.0200	347.5460	0.5266	347.2650	0.1330	1317.698
19039	00013343028	50	15	13	13	4822.1804	346.2630	346.7870	0.5240	346.5410	0.1431	1278.379
19039	00013343029	97	24	23	23	4849.6060	347.9530	348.4770	0.5241	348.2250	0.1359	1291.897
19039	00013343030	60	16	14	13	4805.1412	347.2510	347.7790	0.5273	347.5180	0.1306	1277.453
19039	00013343031	95	22	22	22	4706.5993	348.4780	349.0000	0.5218	348.7290	0.1302	1255.616
19039	00013343032	27	6	6	6	5723.8428	346.0220	346.6060	0.5840	346.2950	0.1473	1516.336
19039	00013343033	70	15	15	15	4999.2493	347.4830	348.0700	0.5869	347.7690	0.1361	1330.017
19039	00013343034	32	10	9	9	5435.0132	346.4810	347.0760	0.5951	346.7970	0.1411	1441.907
19039	00013343035	99	23	22	22	4689.2886	348.7110	349.2340	0.5228	348.9800	0.1280	1251.898
19039	00013343036	67	18	15	15	4982.7800	347.7730	348.3030	0.5295	348.0260	0.1301	1326.615
19039	00013343037	47	11	11	11	5286.8806	346.7690	347.3070	0.5377	347.0410	0.1385	1403.595
19039	00013343038	57	16	13	13	5074.2423	348.0060	348.5360	0.5301	348.2880	0.1318	1351.983
19039	00013343039	34	9	9	9	5416.4054	347.0000	347.5970	0.5964	347.2990	0.1408	1439.051
19039	00013343040	83	20	20	20	5004.7023	348.2380	348.8280	0.5899	348.5370	0.1328	1334.408
19039	00013343041	59	17	16	16	5100.7269	347.2900	347.8290	0.5396	347.5630	0.1353	1356.210
19039	00013343042	37	11	9	9	5181.7217	347.5220	348.0610	0.5393	347.8110	0.1367	1378.729
19039	00013343043	32	8	6	6	5389.9250	347.8130	348.3530	0.5403	348.0830	0.1392	1435.248
19039	00013343045	1	2	1	0	5340.4190	345.5060	346.0300	0.5244	345.7550	0.1300	1412.555
19039	00013358002	210	56	51	50	6968.3279	351.3310	352.2610	0.9305	351.7920	0.2678	1875.323
19039	00013358003	253	58	54	54	7252.0276	351.2420	352.1780	0.9360	351.7140	0.2723	1951.239
19039	00013358004	224	48	44	42	5202.4120	350.8680	351.2660	0.3972	351.0810	0.1015	1397.248
19039	00013358005	235	59	51	51	7631.8701	351.1530	352.1030	0.9506	351.6310	0.2795	2052.956
19039	00013358006	262	60	55	54	7522.0395	350.1970	351.2450	1.0484	350.7210	0.2911	2018.175
19039	00013358007	142	31	29	29	4078.6239	351.4420	352.0160	0.5741	351.7250	0.1672	1097.434
19039	00013358008	95	27	24	24	4448.7556	352.2630	352.6560	0.3927	352.4730	0.0977	1199.571
19039	00013358009	127	29	28	27	4343.5734	351.3440	351.9230	0.5790	351.6290	0.1692	1168.405
19039	00013358010	66	15	15	15	2555.8617	352.5710	352.8490	0.2786	352.7000	0.0713	689.611
19039	00013358011	149	31	31	28	3717.2103	351.2570	351.8330	0.5758	351.5620	0.1654	999.725
19039	00013358012	210	55	52	52	6023.9588	351.8440	352.2920	0.4471	352.0860	0.1117	1622.528
19039	00013358013	91	20	19	19	4887.1633	352.0710	352.4750	0.4041	352.2800	0.1087	1317.062
19039	00013358014	91	21	21	20	2159.8686	352.3400	352.5990	0.2585	352.4840	0.0696	582.409
19039	00013358016	69	14	14	14	1691.9175	352.1420	352.4080	0.2659	352.2610	0.0708	455.937
19039	00013358017	168	36	34	33	5947.6661	352.6120	353.1470	0.5350	352.8560	0.1428	1605.482

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013358018	126	28	26	26	3324.1872	351.5930	351.9150	0.3218	351.7510	0.0849	894.504
19039	00013358020	54	13	13	12	2441.7287	353.2570	353.5820	0.3247	353.4210	0.0868	660.163
19039	00013358021	57	14	13	13	2151.8349	351.7720	351.9890	0.2174	351.9030	0.0603	579.286
19039	00013358022	62	19	16	16	3392.6845	353.4390	353.8190	0.3795	353.6280	0.0972	917.807
19039	00013358023	80	24	22	22	3979.1796	353.1080	353.5160	0.4070	353.3000	0.1013	1075.471
19039	00013358024	68	17	15	15	2038.7571	351.3870	351.6620	0.2758	351.5090	0.0706	548.231
19039	00013358025	56	14	13	13	2782.9119	351.9200	352.1600	0.2397	352.0440	0.0674	749.476
19039	00013358026	135	29	29	28	5169.9443	352.2230	352.7990	0.5759	352.5100	0.1697	1394.180
19039	00013358027	45	8	8	8	1451.0155	352.9580	353.2470	0.2889	353.0870	0.0812	391.936
19039	00013358028	111	25	24	23	2807.7029	351.5650	351.8400	0.2759	351.6880	0.0774	755.388
19039	00013358030	151	34	33	33	5393.3982	352.1280	352.7540	0.6261	352.4370	0.1753	1454.137
19039	00013358031	85	24	21	21	3866.7728	352.7670	353.0840	0.3171	352.9170	0.0792	1043.957
19039	00013358033	90	22	21	21	2915.9642	351.6910	351.9060	0.2145	351.8050	0.0602	784.776
19039	00013358034	135	31	28	27	3942.9114	352.0810	352.6120	0.5308	352.3520	0.1639	1062.809
19039	00013358035	141	32	31	31	3857.2866	353.1440	353.7210	0.5773	353.4280	0.1702	1042.904
19039	00013358036	20	5	5	5	958.4876	352.7180	352.8360	0.1186	352.7690	0.0425	258.665
19039	00013362001	86	17	17	17	4781.6810	349.1780	349.7620	0.5835	349.4700	0.1453	1278.356
19039	00013362002	96	21	21	21	4564.2317	349.0040	349.5310	0.5268	349.2640	0.1448	1219.503
19039	00013362003	103	26	23	23	4762.1000	349.7050	350.2900	0.5844	349.9850	0.1425	1274.998
19039	00013362004	2	1	1	0	9064.4804	348.5300	349.1790	0.6492	348.8890	0.1460	2419.311
19039	00013362005	101	26	26	26	4785.2356	349.5310	350.0590	0.5278	349.7780	0.1452	1280.434
19039	00013362006	53	15	13	13	4715.5530	350.2340	350.7610	0.5275	350.5050	0.1407	1264.411
19039	00013362007	46	16	14	12	4800.6854	348.2890	348.8790	0.5896	348.5940	0.1519	1280.220
19039	00013362010	37	10	8	8	5378.6930	348.0440	348.6370	0.5926	348.3580	0.1470	1433.389
19039	00013362011	72	22	20	20	4853.8497	350.5880	351.0560	0.4672	350.8150	0.1278	1302.645
19039	00013362012	62	17	15	15	4687.6999	348.8150	349.4050	0.5901	349.1100	0.1461	1251.940
19039	00013362013	74	16	16	16	4671.5309	349.5830	350.1180	0.5344	349.8390	0.1338	1250.227
19039	00013362014	58	17	15	15	4623.7826	350.8240	351.2920	0.4676	351.0610	0.1222	1241.771
19039	00013362015	51	14	12	12	5285.1640	348.5690	349.1620	0.5929	348.8700	0.1447	1410.534
19039	00013362016	75	26	21	21	4805.0313	351.0600	351.5860	0.5264	351.3350	0.1293	1291.454
19039	00013362017	52	14	12	12	4909.2704	350.1120	350.6470	0.5355	350.3720	0.1300	1315.854
19039	00013362018	42	11	11	11	4883.2027	349.0950	349.6400	0.5454	349.3750	0.1408	1305.143
19039	00013362019	105	23	23	23	4571.6845	351.3540	351.8220	0.4680	351.5900	0.1235	1229.629
19039	00013362020	68	18	15	15	4941.2946	350.3470	350.8830	0.5355	350.6250	0.1346	1325.394

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013362021	58	14	12	12	4962.4575	349.3300	349.8750	0.5447	349.6230	0.1363	1327.267
19039	00013362022	98	24	24	24	4706.8397	351.5900	352.1160	0.5260	351.8410	0.1312	1266.885
19039	00013362023	33	11	11	11	4646.6179	349.8690	350.4630	0.5941	350.1660	0.1453	1244.722
19039	00013362024	61	16	14	14	4865.0900	350.6420	351.1780	0.5356	350.8930	0.1327	1305.951
19039	00013362025	77	18	17	17	4680.9507	350.8770	351.4130	0.5362	351.1400	0.1323	1257.407
19039	00013362026	80	19	18	18	4926.9570	351.8260	352.3530	0.5263	352.1000	0.1298	1327.108
19039	00013362027	12	7	5	5	4686.3535	349.6230	350.2190	0.5960	349.9210	0.1469	1254.488
19039	00013362028	78	22	17	17	4794.5568	350.3980	350.9340	0.5363	350.6740	0.1421	1286.215
19039	00013362029	52	14	12	12	4764.8980	351.1130	351.6490	0.5360	351.3950	0.1341	1280.886
19039	00013362030	56	18	15	15	4800.4265	351.4090	351.8850	0.4767	351.6500	0.1249	1291.374
19039	00013362031	42	10	10	9	4953.4035	350.1520	350.6900	0.5385	350.4470	0.1418	1327.968
19039	00013362032	97	20	19	19	5670.4068	350.6210	351.2300	0.6082	350.9220	0.1533	1522.251
19039	00013362033	46	12	10	10	6011.1270	350.8550	351.4650	0.6106	351.1510	0.1568	1614.772
19039	00013362035	77	23	18	17	4765.1287	349.8190	350.3530	0.5345	350.0920	0.1320	1276.199
19039	00013362036	43	11	9	9	4659.8023	350.0590	350.5290	0.4702	350.2990	0.1327	1248.728
19039	00013377001	62	14	14	14	4888.6336	350.3300	350.8360	0.5063	350.5910	0.1226	1311.142
19039	00013377002	94	21	21	20	4900.4687	350.6220	351.0730	0.4510	350.8560	0.1206	1315.310
19039	00013377003	76	20	19	18	3969.4495	350.8590	351.2570	0.3983	351.0810	0.1007	1066.103
19039	00013377004	136	34	32	31	4090.3249	351.1240	351.6020	0.4782	351.3620	0.1183	1099.446
19039	00013377005	170	33	33	31	3709.0941	351.9850	352.5640	0.5790	352.2890	0.1664	999.605
19039	00013377006	44	11	10	10	1972.3839	353.8830	354.1080	0.2245	353.9780	0.0636	534.108
19039	00013377007	68	19	16	16	4880.4036	350.1610	350.6870	0.5258	350.4100	0.1463	1308.259
19039	00013377008	47	10	10	10	2675.4089	351.0950	351.4380	0.3431	351.2860	0.0823	718.973
19039	00013377009	123	28	27	25	3445.5479	351.9900	352.4650	0.4741	352.2220	0.1519	928.402
19039	00013377010	63	16	14	14	2147.1999	353.9620	354.2340	0.2722	354.1040	0.0725	581.654
19039	00013377011	84	23	19	19	4612.3900	349.9360	350.5190	0.5828	350.2220	0.1477	1235.751
19039	00013377012	98	24	24	24	4811.5687	350.6910	351.2160	0.5250	350.9360	0.1373	1291.743
19039	00013377013	53	12	12	12	1658.7182	351.3890	351.6820	0.2925	351.5340	0.0775	446.068
19039	00013377014	151	32	32	32	4048.3775	352.6230	353.2570	0.6339	352.9270	0.1788	1093.018
19039	00013377016	115	25	23	23	4952.9861	350.4640	351.0480	0.5833	350.7440	0.1446	1328.981
19039	00013377017	153	36	34	34	6264.8725	353.2630	353.8510	0.5875	353.5740	0.1566	1694.548
19039	00013377018	125	29	26	26	4744.5940	351.2200	351.7470	0.5266	351.4760	0.1467	1275.722
19039	00013377019	103	22	21	21	3597.0276	352.0030	352.4130	0.4099	352.2310	0.1100	969.243
19039	00013377020	101	19	18	16	2795.5980	352.4240	352.8200	0.3956	352.5890	0.1048	754.058

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013377021	181	38	37	36	4067.7001	352.5750	353.2130	0.6376	352.8740	0.1842	1098.070
19039	00013377022	117	26	23	23	5130.8085	353.4970	353.9800	0.4829	353.7560	0.1223	1388.517
19039	00013377024	76	26	24	24	4780.5745	350.9930	351.5200	0.5267	351.2640	0.1440	1284.621
19039	00013377025	208	49	47	46	5019.8506	351.5490	352.0280	0.4792	351.7750	0.1254	1350.881
19039	00013377027	157	29	28	28	3710.1904	352.4310	353.0540	0.6234	352.7330	0.1794	1001.161
19039	00013377028	95	18	18	18	2078.9175	353.2210	353.5650	0.3438	353.4040	0.0973	562.044
19039	00013377030	63	13	13	13	4631.6700	351.4660	351.9270	0.4611	351.7280	0.1198	1246.252
19039	00013377031	59	14	12	12	3415.0773	351.7600	352.1080	0.3476	351.9590	0.0897	919.505
19039	00013377032	151	33	31	31	3813.1446	351.9760	352.3930	0.4172	352.1630	0.1069	1027.279
19039	00013377033	29	7	7	7	2237.4291	351.9970	352.2870	0.2908	352.1580	0.0760	602.765
19039	00013377034	135	37	35	34	4250.9316	352.5530	352.9730	0.4197	352.7900	0.1127	1147.260
19039	00013377035	134	27	27	27	3612.6527	352.7770	353.1360	0.3592	352.9700	0.0974	975.496
19039	00013377036	108	20	18	18	2449.8321	353.0020	353.2980	0.2958	353.1650	0.0750	661.874
19039	00013377037	11	3	3	3	855.5646	353.2260	353.4060	0.1800	353.3380	0.0621	231.262
19039	00013377038	15	5	5	5	1287.9472	352.2900	352.4680	0.1773	352.3850	0.0589	347.198
19039	00013377039	112	30	24	23	3295.6367	352.3390	352.6940	0.3547	352.5160	0.0908	888.750
19039	00013381001	29	7	7	7	772.5400	367.1130	367.2870	0.1741	367.2200	0.0559	217.024
19039	00013381002	89	19	18	18	2081.3688	367.3510	367.5590	0.2085	367.4450	0.0631	585.063
19039	00013381003	55	11	11	11	1888.9604	366.8010	367.0140	0.2129	366.9380	0.0641	530.245
19039	00013381004	76	16	16	16	2185.0310	367.0810	367.2920	0.2105	367.1900	0.0656	613.776
19039	00013381005	78	17	15	15	2268.7337	367.3570	367.5650	0.2076	367.4570	0.0698	637.751
19039	00013381006	34	5	5	5	838.1455	366.3400	366.4860	0.1465	366.4280	0.0508	234.947
19039	00013381007	105	28	27	27	2811.6119	366.5550	366.7750	0.2198	366.6780	0.0691	788.682
19039	00013381008	83	19	18	18	2216.6138	366.8410	367.0560	0.2154	366.9490	0.0706	622.239
19039	00013381009	81	17	17	17	2134.2492	367.1230	367.2990	0.1763	367.2180	0.0584	599.557
19039	00013381010	69	16	15	15	2164.4953	367.3630	367.5700	0.2067	367.4670	0.0680	608.466
19039	00013381011	50	15	11	11	1889.4895	366.0130	366.2390	0.2257	366.1430	0.0717	529.245
19039	00013381012	61	16	16	13	2038.0524	366.3070	366.5300	0.2233	366.4140	0.0708	571.280
19039	00013381013	78	16	15	15	2104.8130	366.5630	366.7800	0.2175	366.6770	0.0700	590.417
19039	00013381014	77	19	16	16	2091.8353	366.8480	367.0630	0.2146	366.9560	0.0705	587.223
19039	00013381015	79	20	19	18	1982.5400	367.1290	367.3030	0.1742	367.2180	0.0570	556.939
19039	00013381016	79	17	17	17	2067.8594	367.3690	367.5750	0.2058	367.4720	0.0678	581.309
19039	00013381017	65	20	19	19	1920.7135	366.0570	366.2470	0.1898	366.1620	0.0625	538.019
19039	00013381018	86	19	19	19	2224.0086	366.3150	366.5380	0.2227	366.4270	0.0730	623.427

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013381019	101	16	16	15	2149.3252	366.6060	366.8240	0.2179	366.7100	0.0655	602.957
19039	00013381020	82	16	16	16	2186.9679	366.8550	367.0690	0.2138	366.9620	0.0703	613.939
19039	00013381021	56	12	11	11	1373.6339	366.1400	366.2910	0.1516	366.2180	0.0476	384.833
19039	00013381022	70	19	16	16	2067.3117	366.3220	366.5450	0.2221	366.4450	0.0671	579.530
19039	00013381023	57	17	16	16	2115.4777	366.6130	366.8290	0.2157	366.7230	0.0680	593.483
19039	00013381024	81	20	19	19	2106.1314	366.8610	367.0740	0.2131	366.9790	0.0645	591.273
19039	00013381025	208	45	44	44	14951.1623	367.1350	367.6200	0.4851	367.3690	0.1410	4201.834
19039	00013381026	37	8	8	8	833.4962	366.1820	366.2960	0.1142	366.2500	0.0365	233.530
19039	00013381027	61	17	16	16	2062.6963	366.3660	366.5510	0.1848	366.4590	0.0620	578.259
19039	00013381028	63	18	18	17	2163.5043	366.6200	366.8360	0.2165	366.7360	0.0696	606.978
19039	00013381029	82	21	21	21	2206.3137	366.9020	367.1140	0.2117	367.0090	0.0697	619.449
19039	00013381031	95	22	22	22	6994.9884	365.2720	365.7710	0.4989	365.5220	0.1320	1955.969
19039	00013381032	215	56	52	52	7537.3459	365.4250	365.8810	0.4569	365.6520	0.1299	2108.375
19039	00013381033	226	58	57	55	7270.6387	365.5370	365.9910	0.4540	365.7710	0.1220	2034.432
19039	00013381034	178	49	44	44	7361.8587	365.6500	366.0980	0.4476	365.8900	0.1153	2060.627
19039	00013381035	210	57	55	54	6632.1707	365.7990	366.2060	0.4066	366.0120	0.1088	1857.002
19039	00013381036	181	48	47	47	6203.9103	365.9480	366.3130	0.3642	366.1360	0.1048	1737.678
19039	00013381037	24	5	5	5	480.0085	366.2630	366.3030	0.0401	366.2920	0.0167	134.505
19039	00013381038	99	20	20	17	2254.4614	366.3730	366.5930	0.2202	366.4730	0.0716	632.042
19039	00013381039	79	16	15	14	2175.9780	366.6260	366.8420	0.2158	366.7430	0.0709	610.489
19039	00013381040	80	18	18	18	2200.0980	366.9080	367.1190	0.2110	367.0140	0.0695	617.712
19039	00013381041	61	19	18	18	2408.6781	367.1850	367.3580	0.1722	367.2770	0.0563	676.759
19039	00013381042	98	19	19	16	2231.7773	367.4220	367.6240	0.2016	367.5160	0.0679	627.464
19039	00013381043	74	13	13	13	2060.2053	366.3810	366.5990	0.2180	366.4850	0.0704	577.601
19039	00013381044	77	20	19	19	2199.2834	366.6680	366.8820	0.2145	366.7700	0.0683	617.073
19039	00013381045	97	20	20	20	2238.8157	366.9130	367.1240	0.2102	367.0130	0.0671	628.581
19039	00013381046	91	19	19	18	2129.8599	367.1900	367.3950	0.2050	367.2930	0.0677	598.446
19039	00013381047	80	19	19	19	2162.4421	367.4590	367.6260	0.1672	367.5360	0.0560	608.003
19039	00013381048	8	1	1	0	177.5773	367.4870	367.5210	0.0341	367.5040	0.0171	49.924
19039	00013381050	121	31	31	29	6839.7367	364.9150	365.9420	1.0275	365.4410	0.2992	1912.133
19039	00013396001	43	12	11	11	1718.8921	368.2030	368.3990	0.1959	368.2960	0.0567	484.292
19039	00013396002	72	18	17	17	1585.1500	367.9780	368.1440	0.1653	368.0740	0.0502	446.341
19039	00013396003	118	27	27	27	3614.5867	368.2070	368.5320	0.3253	368.3660	0.0937	1018.590
19039	00013396004	19	5	5	5	562.7471	367.7170	367.8180	0.1009	367.7740	0.0345	158.327

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013396005	113	27	24	24	2983.2216	367.8470	368.1480	0.3006	368.0090	0.0895	839.857
19039	00013396006	162	36	36	33	4225.0083	368.2110	368.6300	0.4185	368.4110	0.1237	1190.753
19039	00013396007	88	18	17	17	2548.5195	367.5860	367.8230	0.2373	367.7240	0.0716	716.921
19039	00013396008	129	26	25	25	3064.5318	367.8860	368.1520	0.2658	368.0200	0.0851	862.774
19039	00013396009	60	12	12	10	1716.1519	368.5680	368.7250	0.1576	368.6540	0.0390	483.990
19039	00013396010	5	1	1	0	177.4698	367.5920	367.5930	0.0014	367.5930	0.0007	49.906
19039	00013396011	94	18	18	18	1964.6638	367.6580	367.8600	0.2021	367.7710	0.0579	552.748
19039	00013396012	131	29	27	26	2906.5890	367.8910	368.1880	0.2970	368.0300	0.0886	818.330
19039	00013396014	30	9	9	9	1223.1745	367.5960	367.7660	0.1703	367.6700	0.0512	344.039
19039	00013396015	117	24	24	23	2930.9314	367.8960	368.1910	0.2955	368.0440	0.0937	825.214
19039	00013396016	65	17	16	16	2195.1472	367.6350	367.8360	0.2010	367.7320	0.0595	617.528
19039	00013396017	122	24	24	24	3298.7454	367.8670	368.1940	0.3270	368.0420	0.0972	928.769
19039	00013396018	121	27	26	26	2907.7388	368.2570	368.5410	0.2845	368.3830	0.0791	819.439
19039	00013396019	84	21	18	18	2686.4007	367.6400	367.9050	0.2657	367.7680	0.0826	755.799
19039	00013396020	90	20	19	19	2563.9153	367.9690	368.1960	0.2272	368.0880	0.0716	721.966
19039	00013396021	142	31	30	30	3945.5450	368.2590	368.6340	0.3755	368.4300	0.1049	1112.048
19039	00013396022	214	46	45	45	4478.6224	368.5400	368.8460	0.3061	368.6830	0.0827	1263.162
19039	00013396023	160	32	32	31	4574.5211	368.6020	368.9080	0.3053	368.7640	0.0833	1290.493
19039	00013396024	136	32	29	29	5035.8555	368.6950	369.0280	0.3330	368.8650	0.0863	1421.026
19039	00013396025	86	20	19	19	3175.3937	367.6440	367.9410	0.2971	367.7950	0.0903	893.439
19039	00013396026	114	26	26	26	2201.7269	368.0050	368.1980	0.1935	368.1020	0.0641	620.002
19039	00013396027	187	38	38	38	5066.1954	368.2610	368.7260	0.4648	368.4720	0.1296	1428.065
19039	00013396028	77	21	18	18	2643.8330	367.6480	367.9440	0.2958	367.8000	0.1004	743.887
19039	00013396029	100	21	19	19	2140.3213	368.0390	368.2310	0.1919	368.1360	0.0637	602.766
19039	00013396030	108	21	20	20	2718.5620	368.2620	368.5110	0.2491	368.3830	0.0736	766.126
19039	00013396031	92	22	21	21	2969.6813	368.5420	368.8140	0.2723	368.6690	0.0819	837.545
19039	00013396032	129	29	29	27	3650.2241	367.6510	367.9780	0.3275	367.8160	0.0955	1027.097
19039	00013396033	97	20	20	20	2176.9344	368.0420	368.2320	0.1908	368.1370	0.0634	613.079
19039	00013396034	111	23	21	21	2700.9388	368.2630	368.5110	0.2480	368.4000	0.0753	761.195
19039	00013396035	136	31	31	31	3812.9691	368.5420	368.9020	0.3601	368.7180	0.1098	1075.521
19039	00013396036	135	28	28	28	3768.8078	368.8160	369.1010	0.2857	368.9580	0.0734	1063.757
19039	00013396037	129	35	32	30	4059.0903	368.9060	369.1890	0.2831	369.0450	0.0744	1145.960
19039	00013396038	181	47	46	42	5175.9686	368.9970	369.3050	0.3089	369.1500	0.0774	1461.692
19039	00013396039	106	25	25	25	3580.0078	367.6880	367.9800	0.2923	367.8350	0.0894	1007.392

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013396040	65	16	15	15	2293.3455	368.0430	368.2330	0.1897	368.1380	0.0631	645.865
19039	00013396041	104	27	27	27	2632.0000	368.2950	368.5110	0.2156	368.4070	0.0674	741.780
19039	00013396042	203	49	44	44	4661.5487	368.5410	368.9580	0.4167	368.7670	0.1213	1315.054
19039	00013396043	143	30	28	28	3745.4294	367.6910	368.0140	0.3230	367.8530	0.0945	1053.992
19039	00013396044	46	14	13	13	2446.8914	368.0760	368.2330	0.1570	368.1550	0.0535	689.139
19039	00013396045	93	22	21	21	3374.2229	368.2950	368.5100	0.2147	368.4090	0.0707	950.967
19039	00013396046	155	35	35	35	5003.8876	368.5690	368.9840	0.4151	368.7490	0.1213	1411.562
19039	00013396047	31	5	5	5	881.6693	367.7290	367.8660	0.1365	367.8210	0.0434	248.087
19039	00013409001	195	63	57	57	6827.8749	353.4160	354.1270	0.7109	353.7800	0.1883	1847.908
19039	00013409003	65	21	17	17	4026.7423	354.8780	355.2860	0.4084	355.0770	0.1158	1093.800
19039	00013409004	98	23	19	19	4563.0984	355.2900	355.6840	0.3941	355.4780	0.0989	1240.892
19039	00013409005	189	53	46	45	11810.2876	353.5390	354.7180	1.1793	354.1890	0.3291	3200.052
19039	00013409006	95	31	27	27	5766.4634	355.6350	356.2200	0.5850	355.9200	0.1508	1570.086
19039	00013409007	115	32	30	29	12161.1882	352.6260	353.6570	1.0314	353.1650	0.2660	3285.603
19039	00013409008	118	24	24	24	3977.5377	354.7110	355.1200	0.4096	354.9270	0.1083	1079.978
19039	00013409009	131	32	30	29	5686.2526	354.8940	355.3540	0.4604	355.1200	0.1212	1544.766
19039	00013409010	42	8	8	8	2344.0069	353.5950	353.8340	0.2385	353.7020	0.0722	634.246
19039	00013409011	65	18	18	18	3189.1763	354.3650	354.6590	0.2943	354.5130	0.0789	864.912
19039	00013409012	97	32	26	26	5574.7661	355.3570	355.9390	0.5823	355.6220	0.1522	1516.620
19039	00013409014	14	5	4	4	2964.6908	353.8320	354.1870	0.3545	354.0190	0.1021	802.911
19039	00013409015	30	7	7	7	1320.0877	354.7190	354.9540	0.2352	354.8450	0.0661	358.346
19039	00013409016	105	30	26	26	4717.7010	355.1860	355.7120	0.5258	355.4390	0.1365	1282.794
19039	00013409017	65	21	18	18	3541.1905	356.1110	356.4560	0.3456	356.2680	0.0872	965.134
19039	00013409018	92	23	21	21	7140.6222	353.1690	353.8250	0.6555	353.4700	0.1642	1930.857
19039	00013409019	90	22	20	20	2589.2623	354.8950	355.2470	0.3524	355.0600	0.0863	703.298
19039	00013409020	52	16	13	12	2499.7371	355.8850	356.1740	0.2892	356.0210	0.0754	680.819
19039	00013409021	48	18	15	0	315894.0036	351.5540	359.7310	8.1770	354.3590	1.2197	85634.011
19039	00013409022	72	21	20	20	7008.2815	352.8600	353.5180	0.6582	353.2020	0.1595	1893.634
19039	00013409023	231	61	54	54	15258.9001	353.9450	355.1880	1.2434	354.6260	0.3107	4139.570
19039	00013409024	27	9	8	8	7857.6852	352.6060	353.2670	0.6607	352.9330	0.1660	2121.526
19039	00013409025	74	22	17	17	4954.7063	353.6980	354.1770	0.4785	353.9310	0.1183	1341.522
19039	00013409027	64	15	14	14	4764.2759	353.4480	353.9290	0.4812	353.6780	0.1161	1289.040
19039	00013409028	156	51	46	46	12214.2536	353.5440	354.4130	0.8691	353.9400	0.1988	3307.181
19039	00013409030	29	15	8	8	5414.9241	353.1320	353.6200	0.4882	353.3890	0.1235	1463.885

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013409031	122	34	31	30	4503.6701	353.9730	354.5310	0.5580	354.2640	0.1614	1220.548
19039	00013409033	152	40	37	36	4714.8776	354.1490	354.7680	0.6194	354.4470	0.1745	1278.448
19039	00013409034	149	42	40	40	5957.2165	355.5240	356.1640	0.6400	355.8190	0.1736	1621.563
19039	00013409035	27	9	8	8	1119.9978	354.6010	354.7770	0.1764	354.6810	0.0518	303.890
19039	00013409036	52	13	13	13	2412.7537	355.1290	355.4820	0.3524	355.3130	0.1021	655.821
19039	00013409040	102	39	29	28	4027.6089	352.2390	352.7120	0.4728	352.4650	0.1251	1085.987
19039	00013409041	108	40	30	30	4234.1363	352.0630	352.5350	0.4724	352.2960	0.1195	1141.127
19039	00013409042	109	36	32	32	4281.4636	351.8840	352.3570	0.4727	352.1220	0.1284	1153.312
19039	00013409044	95	31	30	30	4098.5112	351.4580	351.9330	0.4752	351.6930	0.1409	1102.685
19039	00013409045	102	34	28	28	3996.6035	351.2730	351.7480	0.4744	351.5230	0.1345	1074.747
19039	00013409047	137	47	44	44	7200.5440	352.9790	353.7980	0.8185	353.3670	0.2211	1946.492
19039	00013409049	37	17	11	11	2520.1203	352.5860	352.8750	0.2893	352.7340	0.0796	680.033
19039	00013409050	76	22	20	20	2692.6414	352.7640	353.1100	0.3464	352.9130	0.0877	726.955
19039	00013409051	55	20	15	15	2700.6552	353.1130	353.4060	0.2931	353.2490	0.0854	729.813
19039	00013409052	55	17	14	14	2302.6157	352.8840	353.1780	0.2939	353.0450	0.0760	621.889
19039	00013409053	94	34	22	22	4062.1006	352.4140	352.8280	0.4146	352.6260	0.1175	1095.788
19039	00013409054	60	20	18	18	2325.3581	353.2000	353.4260	0.2259	353.3150	0.0680	628.512
19039	00013409057	26	6	6	6	1663.9667	355.4240	355.6580	0.2340	355.5510	0.0641	452.593
19039	00013409058	141	51	42	42	4826.4390	353.5730	354.2900	0.7163	353.9220	0.1976	1306.760
19039	00013409059	33	13	10	10	1732.5013	354.5870	354.7640	0.1766	354.6780	0.0582	470.077
19039	00013409060	27	14	9	8	2128.8390	354.3740	354.6620	0.2883	354.5110	0.0769	577.343
19039	00013409062	63	27	19	17	2158.3037	353.7900	354.1380	0.3482	353.9450	0.0919	584.399
19039	00013409063	74	26	22	22	2786.5745	353.8950	354.2400	0.3446	354.0800	0.0897	754.803
19039	00013409064	71	31	22	22	3156.5363	354.0530	354.4520	0.3992	354.2610	0.1084	855.452
19039	00013409065	2	15	1	0	3103.0624	354.2020	354.6660	0.4644	354.4150	0.1278	841.325
19039	00013413001	54	17	15	14	208427.3714	355.6790	364.7010	9.0224	358.7890	2.1797	57207.808
19039	00013413002	61	11	11	11	2832.5230	356.3460	356.6330	0.2870	356.4860	0.0744	772.462
19039	00013413003	60	16	14	14	3704.2232	356.1190	356.4670	0.3477	356.2830	0.0896	1009.610
19039	00013413004	112	24	22	22	4694.7665	355.8320	356.2990	0.4665	356.0730	0.1172	1278.835
19039	00013413005	129	30	29	29	5754.4666	355.6000	356.1260	0.5264	355.8730	0.1375	1566.612
19039	00013413006	241	61	56	56	9693.8669	355.0710	355.9510	0.8794	355.5170	0.2238	2636.446
19039	00013413007	142	44	40	40	5280.5196	355.1270	355.7140	0.5872	355.4440	0.1565	1435.851
19039	00013413008	170	50	44	44	5770.7057	354.9460	355.5920	0.6460	355.2640	0.1710	1568.345
19039	00013413009	259	68	64	64	13983.8564	354.0130	354.9440	0.9308	354.4830	0.2122	3792.135

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013413011	64	20	17	17	2447.9103	355.5890	355.8890	0.3002	355.7400	0.0866	666.177
19039	00013413013	190	56	54	54	8037.5769	364.5670	365.1900	0.6234	364.8900	0.1571	2243.616
19039	00013413014	128	36	33	33	4406.9388	354.6300	355.1640	0.5341	354.9010	0.1481	1196.481
19039	00013413015	250	73	66	66	40515.9975	355.4060	363.9060	8.5009	359.8790	3.7227	11154.355
19039	00013413016	209	58	57	57	8343.1944	364.4080	364.9980	0.5898	364.7070	0.1582	2327.758
19039	00013413017	117	38	31	31	4331.1062	354.4420	354.9780	0.5354	354.7300	0.1483	1175.326
19039	00013413018	46	18	15	14	1995.2829	355.0290	355.2790	0.2502	355.1540	0.0788	542.104
19039	00013413019	211	59	55	55	7951.7103	364.2510	364.8400	0.5888	364.5550	0.1552	2217.609
19039	00013413020	182	52	51	50	7715.2797	364.1310	364.6850	0.5536	364.4120	0.1478	2150.828
19039	00013413021	170	45	41	41	7273.5866	364.0090	364.5280	0.5183	364.2760	0.1359	2026.939
19039	00013413022	142	38	37	36	6168.6287	363.8800	364.3580	0.4779	364.0980	0.1191	1718.179
19039	00013413023	109	33	31	31	5144.0355	363.7490	364.1530	0.4045	363.9420	0.1016	1432.180
19039	00013413024	53	20	18	18	3786.4462	363.6200	363.9460	0.3252	363.7890	0.0836	1053.763
19039	00013413025	18	5	5	0	1462.1509	363.5910	363.7730	0.1826	363.6760	0.0448	406.788
19039	00013413026	170	48	46	43	6832.9543	364.0820	364.7950	0.7133	364.4530	0.1847	1905.072
19039	00013413027	106	36	31	31	43256.4052	354.7130	363.3320	8.6184	358.5600	3.7211	11865.163
19039	00013413028	153	45	43	43	6440.6708	363.9170	364.5930	0.6765	364.2570	0.1857	1794.735
19039	00013413029	118	30	29	29	7514.2874	362.8770	363.5670	0.6894	363.2490	0.1886	2088.111
19039	00013413030	179	51	47	44	7697.4512	363.6990	364.4740	0.7751	364.0830	0.2023	2143.921
19039	00013413031	152	53	45	44	7047.3137	363.5740	364.2620	0.6880	363.9020	0.1892	1961.867
19039	00013413032	141	38	35	35	7942.4593	363.1960	363.7250	0.5283	363.4800	0.1269	2208.498
19039	00013413033	74	24	20	20	4590.7989	363.6500	364.0950	0.4455	363.8830	0.1089	1277.943
19039	00013413034	50	24	18	17	6778.7377	362.9680	363.5650	0.5971	363.2660	0.1422	1883.801
19039	00013413037	404	131	114	113	17564.1451	361.0330	365.9290	4.8956	363.8470	1.9968	4888.856
19039	00013413040	185	55	49	49	6510.2200	365.1460	365.6400	0.4938	365.4110	0.1214	1819.863
19039	00013413041	185	51	51	51	9080.1200	364.9470	365.4910	0.5432	365.2200	0.1400	2536.925
19039	00013413042	71	24	22	21	3734.6862	356.7440	364.3560	7.6125	358.0110	2.4921	1022.850
19039	00013413043	120	47	38	38	5953.8218	356.6390	364.2090	7.5709	357.5500	2.0064	1628.524
19039	00013413044	162	44	44	44	5234.8184	356.5270	364.0430	7.5162	357.0850	1.3822	1429.995
19039	00013413045	126	39	39	39	5744.5714	356.4140	363.9320	7.5183	357.1780	1.8331	1569.653
19039	00013413046	154	46	42	41	6512.1817	356.2430	363.8150	7.5728	357.4100	2.3674	1780.552
19039	00013413047	147	51	46	45	6965.6704	356.1260	363.6920	7.5660	357.8310	2.9028	1906.788
19039	00013413048	129	38	33	32	4781.5270	356.1230	363.5660	7.4428	358.7160	3.3825	1312.136
19039	00013413050	51	20	16	16	6551.4860	361.3980	362.3540	0.9568	361.9010	0.2702	1813.807

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013413051	124	39	36	35	5741.9516	361.5880	362.3530	0.7649	361.9890	0.2220	1590.070
19039	00013413052	144	41	39	39	5813.1702	361.7300	362.3520	0.6211	362.0520	0.1556	1610.072
19039	00013413053	108	35	32	31	8974.9680	363.8390	364.6310	0.7913	364.2230	0.2339	2500.701
19039	00013413054	44	26	13	11	6282.2598	360.8050	361.3870	0.5824	361.0940	0.1470	1735.392
19039	00013413055	92	38	30	30	5849.5877	360.6510	361.1880	0.5374	360.9130	0.1425	1615.062
19039	00013413056	67	33	22	22	6141.6251	360.4460	364.8370	4.3910	360.7790	0.5357	1695.064
19039	00013413057	14	4	4	0	664.7164	363.4960	363.6530	0.1568	363.5770	0.0451	184.882
19039	00013428001	154	35	32	30	5191.5730	371.6770	371.8380	0.1608	371.7650	0.0398	1476.485
19039	00013428002	146	44	39	38	5222.2862	371.6100	371.7760	0.1664	371.6970	0.0431	1484.948
19039	00013428003	176	48	41	41	10932.5478	371.6920	371.8500	0.1585	371.7710	0.0411	3109.269
19039	00013428004	183	41	37	37	5410.3621	371.5320	371.7020	0.1694	371.6210	0.0439	1538.112
19039	00013428006	121	27	26	23	5347.8593	371.4410	371.5190	0.0775	371.4810	0.0191	1519.771
19039	00013428010	136	40	34	33	5049.9463	371.3780	371.4600	0.0818	371.4200	0.0194	1434.873
19039	00013428011	191	41	39	39	7441.8348	371.5830	371.7060	0.1235	371.6480	0.0293	2115.793
19039	00013428012	129	40	36	36	5196.4133	371.3100	371.3980	0.0875	371.3590	0.0200	1476.247
19039	00013428013	165	44	42	42	5598.9156	371.2500	371.3400	0.0896	371.2970	0.0209	1590.328
19039	00013428014	60	16	16	16	1894.1779	371.4620	371.5380	0.0758	371.4970	0.0236	538.316
19039	00013428016	101	29	26	26	4805.1699	371.1790	371.2680	0.0888	371.2300	0.0214	1364.625
19039	00013428017	52	13	13	13	2589.2394	371.4810	371.5650	0.0841	371.5190	0.0241	735.893
19039	00013428018	192	49	43	43	6614.3009	371.0300	371.1450	0.1152	371.0920	0.0276	1877.703
19039	00013428019	118	36	34	34	4504.9508	371.1200	371.2070	0.0863	371.1660	0.0203	1279.145
19039	00013428020	149	33	32	32	34901.5936	371.0790	375.4060	4.3270	371.6210	0.8134	9922.176
19039	00013428021	70	19	17	17	2345.7919	371.4960	371.5770	0.0813	371.5380	0.0251	666.736
19039	00013428022	191	51	45	44	6558.0482	370.9620	371.0840	0.1223	371.0250	0.0292	1861.398
19039	00013428025	141	50	38	38	6680.3909	370.8850	373.5830	2.6986	371.3720	0.9537	1897.896
19039	00013428027	56	19	14	14	7153.5425	370.8260	373.5500	2.7240	371.9940	1.3003	2035.722
19039	00013428029	47	16	15	14	3064.9147	373.3380	373.4430	0.1049	373.3910	0.0271	875.475
19039	00013428030	77	19	17	17	6885.5191	373.3620	373.4980	0.1354	373.4380	0.0332	1967.056
19039	00013428033	78	19	19	19	3614.4639	373.3210	373.4580	0.1366	373.3860	0.0389	1032.437
19039	00013428034	61	19	17	17	1517.1461	371.9430	374.6110	2.6675	372.3420	0.9219	432.146
19039	00013428035	57	14	14	13	1716.4380	371.8820	374.5410	2.6596	372.2340	0.8674	488.771
19039	00013428036	71	18	17	16	1881.8568	371.8180	375.9790	4.1610	372.4730	1.2569	536.220
19039	00013428037	73	13	13	12	1601.1625	371.7620	375.9560	4.1937	373.0830	1.9265	456.985
19039	00013428038	34	5	5	5	1706.1322	373.4730	373.5590	0.0859	373.5190	0.0248	487.514

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013428039	69	15	14	14	1899.4087	373.4860	373.5810	0.0947	373.5320	0.0267	542.760
19039	00013428040	91	22	22	22	2786.0759	371.0560	373.5900	2.5345	373.4600	0.4551	795.973
19039	00013428041	89	20	20	20	1815.4719	373.4570	373.5430	0.0859	373.5030	0.0247	518.734
19039	00013428042	22	7	6	5	1360.6113	372.0060	374.7340	2.7280	372.8540	1.2288	388.092
19039	00013428043	100	19	19	19	2012.5594	371.7020	375.9080	4.2055	373.7020	2.0716	575.355
19039	00013428044	54	13	13	13	2372.5209	371.6410	375.8370	4.1959	374.1470	2.0259	679.069
19039	00013428045	40	9	9	7	1234.4689	375.6430	375.7180	0.0752	375.6790	0.0248	354.780
19039	00013428046	63	20	19	16	3082.5498	371.4820	375.6790	4.1967	375.1800	1.2500	884.731
19039	00013428047	189	47	45	45	4961.2410	371.8520	371.9610	0.1088	371.8940	0.0279	1411.468
19039	00013428048	41	8	8	8	1261.1075	371.5390	375.7460	4.2064	373.9870	2.0496	360.803
19039	00013432001	111	27	24	24	3401.9278	372.6560	372.7390	0.0835	372.6970	0.0250	969.935
19039	00013432002	128	26	25	25	3258.6588	372.5500	372.6300	0.0807	372.5900	0.0234	928.820
19039	00013432003	115	24	24	24	3406.6241	372.4430	372.5320	0.0889	372.4880	0.0251	970.729
19039	00013432004	118	26	24	24	3352.3901	372.6590	372.7420	0.0829	372.7010	0.0242	955.821
19039	00013432005	94	21	21	21	3756.0042	372.3530	372.4310	0.0784	372.3920	0.0226	1070.010
19039	00013432006	116	24	23	23	3173.0954	372.5580	372.6300	0.0728	372.5940	0.0224	904.441
19039	00013432007	81	17	17	17	2976.4309	372.6600	372.7320	0.0714	372.6960	0.0242	848.617
19039	00013432008	411	94	91	91	13562.5182	372.0290	372.3390	0.3103	372.1850	0.0818	3861.541
19039	00013432009	95	17	16	16	3279.0714	372.4560	372.5330	0.0765	372.4950	0.0229	934.400
19039	00013432011	67	19	18	18	3311.7478	372.3630	372.4380	0.0753	372.4000	0.0225	943.471
19039	00013432012	90	23	22	22	2764.2927	372.5490	372.6190	0.0699	372.5890	0.0210	787.908
19039	00013432013	108	24	24	24	3746.7004	372.6360	375.4980	2.8621	372.7540	0.4644	1068.397
19039	00013432014	89	17	17	17	2810.6830	372.4530	372.5340	0.0809	372.4930	0.0218	800.924
19039	00013432015	66	18	17	17	2926.3469	372.3580	372.4380	0.0806	372.3980	0.0233	833.671
19039	00013432016	132	23	22	22	3588.2494	372.5240	372.6170	0.0936	372.5720	0.0232	1022.714
19039	00013432017	92	20	20	20	2913.8815	372.2640	372.3420	0.0783	372.3040	0.0220	829.910
19039	00013432018	149	29	27	27	3920.3062	372.4280	372.5210	0.0928	372.4780	0.0235	1117.074
19039	00013432019	126	29	26	26	4577.9075	372.3340	372.4250	0.0911	372.3800	0.0250	1304.112
19039	00013432020	188	38	34	34	5415.6748	371.9530	372.1310	0.1779	372.0440	0.0437	1541.375
19039	00013432021	86	15	15	15	3427.3085	372.1400	372.2380	0.0976	372.1990	0.0266	975.865
19039	00013432022	117	27	24	24	4433.6177	372.2560	372.3310	0.0751	372.2900	0.0211	1262.703
19039	00013432023	170	37	36	36	5293.8059	371.8930	372.0530	0.1603	371.9760	0.0413	1506.414
19039	00013432024	16	6	5	5	1140.2486	372.1980	372.2380	0.0396	372.2240	0.0123	324.687
19039	00013432025	121	36	33	33	5295.8419	371.8290	371.9890	0.1601	371.9140	0.0407	1506.742

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013432026	132	38	35	34	4805.5086	372.1060	372.2410	0.1350	372.1760	0.0339	1368.199
19039	00013432028	179	38	37	35	5454.2906	371.7660	371.9260	0.1600	371.8470	0.0404	1551.544
19039	00013432029	134	32	29	29	4842.3233	371.9780	372.1200	0.1416	372.0480	0.0333	1378.206
19039	00013432030	159	38	33	33	4649.8786	372.0420	372.1760	0.1339	372.1140	0.0333	1323.668
19039	00013432031	118	33	30	30	3970.9207	371.9160	372.0360	0.1200	371.9760	0.0288	1129.972
19039	00013432032	110	27	25	23	175664.4641	372.2760	375.9520	3.6755	374.9530	0.4832	50387.427
19039	00013432034	2	1	1	0	13819.7157	373.8350	375.2910	1.4556	374.6550	0.5381	3960.884
19039	00013432036	74	19	18	18	1688.8876	375.4760	375.6630	0.1864	375.5720	0.0561	485.239
19039	00013451002	59	15	15	15	1536.1072	374.5510	374.6980	0.1474	374.6450	0.0433	440.254
19039	00013451003	119	27	25	25	2986.2767	374.4000	374.6990	0.2990	374.5710	0.0858	855.708
19039	00013451004	167	45	44	43	4444.8808	374.2740	374.6990	0.4256	374.4870	0.1233	1273.381
19039	00013451005	221	51	51	50	5489.7667	374.1450	374.6690	0.5246	374.4170	0.1523	1572.428
19039	00013451006	179	47	47	46	5719.3378	374.1350	374.6380	0.5031	374.3850	0.1528	1638.044
19039	00013451007	197	45	45	43	5356.5657	374.0930	374.6050	0.5124	374.3470	0.1533	1533.989
19039	00013451008	239	49	49	48	5383.7025	374.0820	374.6050	0.5222	374.3390	0.1572	1541.727
19039	00013451009	271	58	55	54	5618.7237	374.0390	374.5700	0.5318	374.3010	0.1583	1608.867
19039	00013451010	217	45	43	42	5350.8416	373.9940	374.5690	0.5753	374.2780	0.1634	1532.067
19039	00013451011	222	47	46	46	5383.1743	373.9820	374.5340	0.5515	374.2540	0.1715	1541.226
19039	00013451012	306	60	59	56	7590.8238	373.9390	374.7070	0.7679	374.3050	0.2227	2173.582
19039	00013451014	77	16	14	14	2529.9771	373.7280	373.9620	0.2336	373.8540	0.0734	723.569
19039	00013451015	98	24	24	24	2427.7537	373.7150	373.9450	0.2302	373.8270	0.0739	694.283
19039	00013451016	149	22	21	21	2575.4182	373.6640	373.9360	0.2712	373.7860	0.0773	736.431
19039	00013451017	86	20	20	20	2495.4740	373.6470	373.8890	0.2421	373.7590	0.0697	713.520
19039	00013451018	118	18	17	17	2480.2029	373.5950	373.8410	0.2465	373.7170	0.0736	709.074
19039	00013451020	107	13	13	12	2295.6590	373.4490	373.7090	0.2604	373.5830	0.0680	656.079
19039	00013451021	109	21	21	21	2500.1699	373.4260	373.6590	0.2329	373.5440	0.0711	714.451
19039	00013451022	104	19	19	18	2652.7231	373.3700	373.6070	0.2373	373.5000	0.0716	757.956
19039	00013451023	125	22	21	21	2542.2920	373.3460	373.5880	0.2416	373.4680	0.0747	726.340
19039	00013451024	317	61	60	60	5813.4465	372.9610	373.5400	0.5785	373.2620	0.1695	1660.003
19039	00013451025	85	14	14	14	1774.8263	373.2050	373.4110	0.2055	373.3140	0.0606	506.864
19039	00013451026	110	19	19	19	2815.8198	373.0800	373.3550	0.2750	373.2200	0.0762	803.954
19039	00013451027	118	22	21	21	2794.2438	373.0250	373.2970	0.2726	373.1620	0.0791	797.670
19039	00013451029	67	17	16	16	2324.2338	372.9570	373.1240	0.1666	373.0370	0.0443	663.274
19039	00013451030	80	20	19	19	1741.7359	372.8600	372.9740	0.1138	372.9130	0.0346	496.880

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013451032	64	15	14	14	1660.0882	372.7680	372.8840	0.1163	372.8280	0.0353	473.479
19039	00013451033	89	19	18	18	2017.4200	374.3600	374.5760	0.2156	374.4630	0.0595	577.919
19039	00013451034	80	19	18	18	1750.3373	374.1650	374.3710	0.2064	374.2660	0.0573	501.145
19039	00013451035	119	27	26	26	2256.1937	374.2420	374.4900	0.2478	374.3650	0.0711	646.150
19039	00013451036	82	20	20	19	1699.4437	374.0430	374.2520	0.2091	374.1470	0.0581	486.419
19039	00013451037	101	30	28	26	2534.9344	374.1400	374.3910	0.2516	374.2720	0.0735	725.798
19039	00013451038	78	17	17	14	1784.5680	373.9370	374.1480	0.2114	374.0430	0.0565	510.641
19039	00013451039	108	29	27	27	17027.0444	373.7090	374.3470	0.6380	374.0250	0.1464	4871.933
19039	00013451040	163	43	41	40	6250.2577	373.6920	374.0620	0.3704	373.8610	0.0963	1787.597
19039	00013451041	37	13	10	10	1613.6042	373.7470	373.9120	0.1656	373.8200	0.0507	461.446
19039	00013451043	42	8	7	6	4281.7451	373.4560	373.6740	0.2179	373.5860	0.0580	1223.694
19039	00013451046	12	3	3	0	1399.4506	373.3210	373.5450	0.2233	373.4260	0.0721	399.782
19039	00013466003	187	63	52	48	5031.4753	343.9270	344.6760	0.7491	344.3180	0.1945	1325.307
19039	00013466004	174	46	42	41	6591.8556	344.8870	345.7570	0.8698	345.3040	0.2257	1741.288
19039	00013466006	182	67	56	55	5728.5363	343.6700	344.4190	0.7492	344.0700	0.1949	1507.828
19039	00013466009	142	52	43	41	6070.5733	343.3930	344.1270	0.7334	343.7830	0.1841	1596.524
19039	00013466010	131	40	34	34	3720.0282	344.2530	344.9120	0.6598	344.5740	0.1733	980.596
19039	00013466011	131	47	38	35	4005.3654	344.4180	345.0790	0.6616	344.7540	0.1753	1056.362
19039	00013466012	159	63	53	50	7194.1303	343.9900	344.7560	0.7658	344.3730	0.1924	1895.260
19039	00013466013	156	47	38	38	4329.3831	344.5670	345.3170	0.7504	344.9300	0.1900	1142.401
19039	00013466014	140	52	40	39	4315.5483	344.7880	345.4850	0.6968	345.1230	0.1944	1139.387
19039	00013466015	252	85	65	61	10751.4638	344.7610	346.0110	1.2496	345.3300	0.3129	2840.294
19039	00013466016	69	19	17	16	3642.4205	345.9530	346.5930	0.6393	346.2630	0.1658	964.845
19039	00013466018	122	37	29	25	4965.6340	345.4280	346.0670	0.6388	345.7400	0.1556	1313.366
19039	00013466019	153	50	45	41	10033.5230	346.5370	347.5580	1.0216	347.1670	0.2601	2664.731
19039	00013466020	112	35	33	33	8667.8884	345.2190	346.3230	1.1042	345.8090	0.2986	2293.037
19039	00013466021	188	55	50	49	9441.7542	346.1330	347.1250	0.9919	346.6820	0.2368	2504.064
19039	00013466023	99	31	27	27	7718.5303	345.0400	345.7170	0.6769	345.3670	0.1776	2039.280
19039	00013466025	102	27	27	27	6456.5350	345.7100	346.7350	1.0252	346.2370	0.2929	1710.151
19039	00013466026	213	85	64	63	17311.7083	345.9380	353.1260	7.1880	350.2900	2.6515	4639.051
19039	00013466027	119	39	36	35	12181.9235	351.7850	353.3860	1.6012	352.5170	0.4498	3285.166
19039	00013466029	144	36	35	34	6603.0398	345.7430	346.5480	0.8051	346.1240	0.2086	1748.385
19039	00013470001	559	176	155	153	22754.3372	350.2710	351.9790	1.7079	351.2230	0.4161	6113.763
19039	00013470002	12	4	4	4	5411.9078	351.8810	352.3850	0.5043	352.1340	0.1333	1457.873

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013470003	412	116	105	105	12243.8024	351.2780	352.1020	0.8240	351.6940	0.1978	3294.145
19039	00013470004	64	21	16	16	2159.8857	351.2870	351.6540	0.3669	351.4730	0.0938	580.743
19039	00013470005	153	49	42	42	3767.4252	351.0140	351.3880	0.3734	351.1930	0.1015	1012.166
19039	00013470006	197	64	62	61	6544.3386	350.4410	351.0610	0.6198	350.7720	0.1514	1756.112
19039	00013470007	141	38	34	33	6508.6972	352.3500	353.0840	0.7336	352.7100	0.1703	1756.197
19039	00013470008	143	40	37	37	5067.1907	351.7000	352.4590	0.7586	352.0700	0.1910	1364.764
19039	00013470010	270	89	79	78	8235.2346	350.6550	351.4430	0.7879	351.0700	0.1875	2211.725
19039	00013470011	193	58	50	49	3642.4454	351.9440	352.5080	0.5633	352.2430	0.1517	981.515
19039	00013470013	105	29	29	28	4580.6657	350.0630	350.5510	0.4878	350.3230	0.1202	1227.605
19039	00013470015	133	33	32	32	4123.9693	349.7320	350.0470	0.3147	349.8720	0.0832	1103.789
19039	00013470016	94	22	22	21	2970.2325	349.9630	350.2910	0.3281	350.1090	0.0852	795.527
19039	00013470017	148	48	41	40	3348.9901	352.1950	352.7510	0.5562	352.4780	0.1413	903.041
19039	00013470018	79	25	21	21	5013.0745	352.5170	353.1980	0.6814	352.8430	0.1724	1353.154
19039	00013470019	75	23	21	20	3168.0331	349.7820	350.2910	0.5088	350.0130	0.1340	848.272
19039	00013470020	379	93	85	84	14080.2976	348.3340	349.8130	1.4782	349.0790	0.3721	3760.079
19039	00013470021	55	16	12	9	2357.3628	349.7150	349.9900	0.2744	349.8600	0.0735	630.931
19039	00013470022	206	56	56	54	7555.8846	347.5240	348.6270	1.1026	347.9900	0.3207	2011.470
19039	00013470023	106	31	27	25	4193.2190	347.7770	348.3800	0.6034	348.0500	0.1547	1116.479
19039	00013470024	107	29	26	26	3513.1844	347.8670	348.3900	0.5228	348.1850	0.1458	935.777
19039	00013470025	243	60	60	57	8873.5467	347.5690	348.7080	1.1392	348.2680	0.3465	2364.135
19039	00013470027	152	41	38	38	5477.4870	350.5110	351.0700	0.5588	350.7790	0.1420	1469.861
19039	00013470029	102	30	28	28	26646.5701	348.1600	350.3230	2.1633	349.1110	0.5041	7116.497
19039	00013470031	80	19	18	18	2175.8018	350.2860	350.6110	0.3247	350.4540	0.0995	583.327
19039	00013470032	56	14	14	14	2133.3532	349.4790	349.7350	0.2561	349.6210	0.0666	570.587
19039	00013470033	60	20	19	19	2769.5263	349.2400	349.5070	0.2670	349.3820	0.0711	740.231
19039	00013470034	90	22	22	22	2937.4389	348.9990	349.2340	0.2353	349.1140	0.0641	784.508
19039	00013470035	90	20	19	18	2746.9342	348.7680	348.9670	0.1997	348.8660	0.0567	733.109
19039	00013470036	75	21	21	21	2979.0797	350.0130	350.5120	0.4991	350.2500	0.1302	798.218
19039	00013470037	72	18	17	17	2824.7506	350.2840	350.6800	0.3968	350.4680	0.1127	757.338
19039	00013485001	4	1	1	0	6160.9719	353.1080	353.7250	0.6162	353.4180	0.1600	1665.710
19039	00013485002	263	84	71	71	20064.9977	350.4500	352.2030	1.7530	351.1250	0.4011	5389.672
19039	00013485003	104	30	30	29	2076.3239	351.5140	351.8660	0.3515	351.6800	0.0944	558.604
19039	00013485004	87	29	29	28	2148.2212	351.7000	352.1170	0.4170	351.8980	0.1035	578.305
19039	00013485005	73	19	19	19	3138.9402	352.0310	352.5700	0.5393	352.2970	0.1281	845.967

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013485006	139	34	33	33	3215.5114	352.6840	353.1190	0.4352	352.9080	0.1193	868.106
19039	00013485007	104	29	27	27	3004.3494	352.8970	353.3310	0.4338	353.1020	0.1121	811.544
19039	00013485010	113	34	28	28	3894.9645	352.4680	353.0180	0.5499	352.7320	0.1423	1051.017
19039	00013485011	53	15	13	13	983.1091	353.0960	353.2980	0.2024	353.2090	0.0576	265.641
19039	00013485012	40	14	12	12	594.0100	353.3150	353.5150	0.2005	353.4130	0.0647	160.597
19039	00013485014	104	24	24	24	3391.0247	353.1970	353.6190	0.4216	353.4190	0.1149	916.816
19039	00013485015	250	65	61	60	11237.1496	353.5560	359.1750	5.6190	354.9350	2.0424	3051.170
19039	00013485018	138	44	40	40	4651.5231	352.1900	352.7410	0.5508	352.5010	0.1474	1254.345
19039	00013485019	27	8	7	7	478.8211	353.0710	353.1490	0.0780	353.1100	0.0361	129.344
19039	00013485021	165	44	42	42	5101.6002	351.9770	352.5740	0.5975	352.2720	0.1496	1374.820
19039	00013485022	179	50	44	44	2853.0362	353.3700	353.7920	0.4220	353.5770	0.1174	771.707
19039	00013485024	151	45	41	41	4685.1520	351.7460	352.2840	0.5378	352.0360	0.1448	1261.747
19039	00013485028	168	47	46	46	4856.0475	351.4610	352.0590	0.5975	351.7750	0.1455	1306.801
19039	00013485029	142	37	36	36	2184.1088	353.0800	358.7320	5.6520	355.7570	2.6651	594.414
19039	00013485031	156	43	41	38	5055.7797	350.9350	351.4900	0.5547	351.2410	0.1502	1358.485
19039	00013485032	193	48	46	46	5030.7298	351.1820	351.7790	0.5970	351.5130	0.1579	1352.801
19039	00013485033	31	10	9	9	3324.6889	352.1110	358.0040	5.8928	356.0390	2.5165	905.545
19039	00013485034	41	12	12	12	4058.5916	356.8470	357.5320	0.6847	357.1750	0.1954	1108.965
19039	00013485035	109	33	32	32	2324.3573	357.9730	358.3770	0.4041	358.1820	0.1176	636.895
19039	00013485036	156	45	40	40	14115.7507	356.9290	358.8090	1.8798	357.8800	0.4849	3864.585
19039	00013485037	87	28	27	27	2514.8051	356.9410	357.7000	0.7593	357.3250	0.2203	687.431
19039	00013485040	131	35	33	33	1796.5315	351.2180	351.5670	0.3486	351.3900	0.0898	482.932
19039	00013485041	107	38	33	32	1774.1591	351.3960	351.7450	0.3487	351.5820	0.0901	477.178
19039	00013485042	76	32	26	26	5506.0773	352.4790	358.1480	5.6698	353.1160	1.2306	1487.377
19039	0001349A001	164	42	39	38	5162.7506	349.4810	350.3540	0.8732	349.8890	0.2332	1381.888
19039	0001349A002	185	42	40	40	5285.3640	349.6700	350.5420	0.8722	350.1020	0.2430	1415.569
19039	0001349A003	174	47	45	45	6113.0616	350.5140	356.7060	6.1917	352.2850	2.4870	1647.458
19039	0001349A004	148	42	40	39	5287.6463	350.3370	356.4340	6.0961	352.3230	2.6244	1425.164
19039	0001349A005	79	20	20	20	2526.8430	349.2370	349.7070	0.4697	349.4540	0.1249	675.507
19039	0001349A006	147	37	34	33	4722.8672	350.0990	356.1470	6.0478	352.3190	2.7155	1272.926
19039	0001349A007	70	20	18	18	2464.5653	348.9910	349.4620	0.4714	349.2320	0.1212	658.439
19039	0001349A008	144	32	31	31	3918.9228	349.9170	355.8700	5.9529	352.9150	2.8489	1058.031
19039	0001349A010	81	27	23	23	3829.1990	356.5930	357.1300	0.5372	356.8360	0.1476	1045.293
19039	0001349A011	182	39	37	37	5288.4326	356.2660	356.9640	0.6988	356.5920	0.1830	1442.647

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001349A012	90	25	24	24	3498.7417	348.4650	354.6340	6.1691	353.9600	1.3827	947.387
19039	0001349A013	190	45	43	43	5734.1764	355.9770	356.7850	0.8081	356.3530	0.2066	1563.194
19039	0001349A014	210	43	43	41	5631.7525	355.7380	356.4830	0.7449	356.0620	0.1887	1534.019
19039	0001349A015	111	28	27	27	3779.4749	353.7300	354.4530	0.7226	354.0700	0.1897	1023.722
19039	0001349A016	130	32	31	30	3998.8881	354.2070	354.8910	0.6834	354.5600	0.1879	1084.652
19039	0001349A017	126	31	28	28	3734.0155	354.4830	355.1320	0.6496	354.8120	0.1701	1013.528
19039	0001349A018	172	44	42	42	5177.3825	355.4970	356.1770	0.6806	355.7960	0.1793	1409.200
19039	0001349A019	105	28	27	27	3724.7474	353.5440	354.1860	0.6417	353.8410	0.1770	1008.246
19039	0001349A020	117	31	30	30	3685.9657	354.9920	355.4620	0.4708	355.2330	0.1189	1001.673
19039	0001349A021	195	44	43	43	5713.5713	355.2390	355.9350	0.6968	355.5590	0.1886	1554.106
19039	0001349A022	124	28	27	27	3307.1043	354.7950	355.2140	0.4190	355.0060	0.1155	898.142
19039	0001349A023	63	13	13	12	1686.3562	355.4190	355.7440	0.3254	355.5820	0.0813	458.723
19039	0001349A024	61	14	14	14	1712.4855	355.2230	355.4970	0.2738	355.3620	0.0793	465.542
19039	00013502001	220	58	52	49	7208.2783	352.2420	353.4950	1.2527	352.8860	0.3483	1945.931
19039	00013502002	230	61	57	56	7225.7710	352.4190	353.7390	1.3203	353.0750	0.3613	1951.698
19039	00013502003	138	33	30	27	4174.6471	353.6900	354.5050	0.8150	354.1120	0.2209	1130.894
19039	00013502004	99	25	24	23	3570.2089	353.4300	354.1800	0.7506	353.8040	0.1968	966.313
19039	00013502005	84	17	16	16	2505.9803	353.2200	353.7120	0.4922	353.4660	0.1363	677.621
19039	00013502006	220	53	50	48	6545.3483	353.3270	354.7490	1.4226	354.0830	0.4048	1772.961
19039	00013502007	43	14	14	11	1990.5158	352.9550	353.3790	0.4248	353.1670	0.1071	537.783
19039	00013502008	187	47	44	44	6287.6875	353.6460	354.9100	1.2639	354.3130	0.3471	1704.274
19039	00013502009	149	38	38	37	5104.0116	354.0520	355.0700	1.0180	354.6100	0.2745	1384.599
19039	00013502010	73	18	17	17	2267.4846	351.9690	352.3810	0.4119	352.1770	0.1070	610.895
19039	00013502011	29	7	7	4	1049.7225	352.6490	352.9180	0.2693	352.7740	0.0859	283.291
19039	00013502012	170	38	37	37	5539.0166	354.2670	355.3000	1.0333	354.7860	0.2908	1503.352
19039	00013502013	56	13	13	13	1614.0584	351.6940	352.0350	0.3418	351.8690	0.0895	434.472
19039	00013502015	40	9	9	9	1298.0792	351.4680	351.7060	0.2385	351.5880	0.0696	349.138
19039	00013502016	86	22	21	21	2963.6005	352.3050	352.7710	0.4661	352.5620	0.1240	799.312
19039	00013502017	102	27	26	26	3435.0254	351.9760	352.5510	0.5741	352.2670	0.1503	925.685
19039	00013502018	63	14	14	14	1844.6674	351.1860	351.6050	0.4185	351.3910	0.1052	495.873
19039	00013502019	117	31	28	25	3952.1389	351.6450	352.2740	0.6287	351.9670	0.1651	1064.132
19039	00013502021	79	18	17	17	3018.8078	350.7630	351.2700	0.5070	351.0200	0.1407	810.641
19039	00013502022	114	30	28	28	3890.8579	350.9200	351.7630	0.8429	351.3460	0.2350	1045.784
19039	00013502023	131	31	31	31	4096.3358	352.2150	353.0020	0.7878	352.6140	0.2087	1104.985

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013502024	116	32	30	30	3974.9892	351.0990	351.9420	0.8427	351.5320	0.2410	1068.962
19039	00013502025	122	32	31	31	3766.6990	352.4480	353.1810	0.7336	352.8130	0.2026	1016.639
19039	00013502026	132	33	31	31	3814.2733	351.2570	352.1740	0.9171	351.7150	0.2580	1026.276
19039	00013502027	120	33	29	29	4141.8752	351.4910	352.4080	0.9171	351.9190	0.2539	1115.067
19039	00013502028	138	30	29	29	4381.7016	352.6080	353.4140	0.8059	353.0030	0.2083	1183.267
19039	00013502029	85	27	21	21	4212.5155	351.6500	352.5680	0.9182	352.1000	0.2637	1134.668
19039	00013517002	207	50	50	50	6759.9040	356.9250	358.1460	1.2210	357.5820	0.3561	1849.173
19039	00013517003	91	26	23	23	3895.0176	356.9940	357.8100	0.8162	357.3860	0.2307	1064.899
19039	00013517004	65	18	17	17	2280.1625	356.4160	356.8460	0.4294	356.6520	0.1275	622.117
19039	00013517005	165	35	35	35	4824.3666	357.0620	357.9700	0.9081	357.5060	0.2736	1319.426
19039	00013517006	187	46	41	41	5833.4129	355.8920	356.9140	1.0216	356.3970	0.3065	1590.443
19039	00013517007	108	26	25	25	4079.1244	357.0890	357.8560	0.7673	357.4620	0.2235	1115.471
19039	00013517008	180	42	42	42	5318.0868	355.9850	356.9680	0.9828	356.4830	0.2804	1450.293
19039	00013517009	110	25	25	25	2932.3839	358.4260	358.9100	0.4834	358.6670	0.1267	804.588
19039	00013517011	143	38	37	37	4483.8735	356.1330	357.0090	0.8758	356.5670	0.2521	1223.083
19039	00013517013	109	26	25	22	3414.0933	358.1410	358.6820	0.5405	358.4160	0.1365	936.104
19039	00013517014	158	37	35	35	4625.6842	355.6010	356.1030	0.5022	355.8430	0.1259	1259.203
19039	00013517015	65	19	18	18	2548.9191	357.7890	358.2240	0.4351	357.9930	0.1192	698.059
19039	00013517017	118	28	26	25	3278.4321	357.4410	357.8580	0.4174	357.6500	0.1103	896.986
19039	00013517018	87	21	21	19	2625.4389	357.8840	358.3970	0.5130	358.1440	0.1434	719.318
19039	00013517019	105	28	24	24	3205.6391	357.1970	357.6170	0.4198	357.4080	0.1110	876.477
19039	00013517020	142	32	30	30	4059.9560	357.3170	358.0200	0.7031	357.6650	0.1991	1110.860
19039	00013517021	96	28	28	28	3214.0322	356.8960	357.3730	0.4764	357.1500	0.1205	878.137
19039	00013517022	90	27	25	25	3638.3903	356.0430	356.5230	0.4800	356.2720	0.1245	991.636
19039	00013517023	121	28	25	25	3331.5318	356.6460	357.1390	0.4931	356.9040	0.1245	909.613
19039	00013517024	104	28	25	22	3479.4306	356.4080	356.8890	0.4809	356.6540	0.1223	949.329
19039	00013517025	153	37	34	34	4461.5204	358.1120	358.7530	0.6416	358.4450	0.1723	1223.395
19039	00013517026	122	31	31	31	3421.6668	357.9340	358.4730	0.5388	358.2060	0.1413	937.631
19039	00013517027	60	18	17	16	2249.1412	358.7080	359.0820	0.3737	358.9090	0.0965	617.536
19039	00013517028	108	22	22	20	2843.4229	357.8070	358.2430	0.4352	358.0190	0.1145	778.770
19039	00013517029	75	16	16	16	2285.9499	358.5810	359.0050	0.4237	358.8160	0.1125	627.480
19039	00013517030	99	21	21	20	3143.8003	358.0450	358.6110	0.5655	358.3220	0.1480	861.767
19039	00013517031	223	56	55	55	6886.2918	354.1510	355.5390	1.3880	354.8610	0.3910	1869.412
19039	00013517032	150	44	40	40	6639.4485	352.7430	354.1150	1.3720	353.4200	0.3782	1795.083

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013517033	160	43	40	40	5407.0080	352.9590	354.2060	1.2467	353.5840	0.3594	1462.551
19039	00013517034	98	25	25	24	3163.8905	352.3860	352.9740	0.5876	352.6790	0.1477	853.616
19039	00013517035	87	24	21	21	3203.6492	352.1210	352.6350	0.5147	352.3670	0.1331	863.578
19039	00013517036	96	20	20	20	2563.9934	356.8300	357.2890	0.4583	357.0440	0.1284	700.326
19039	00013517038	48	16	14	14	2454.0363	357.0220	357.5560	0.5332	357.2580	0.1525	670.694
19039	00013517040	60	16	16	16	2287.9635	356.2960	356.8180	0.5227	356.5690	0.1446	624.100
19039	00013521001	205	55	52	52	6364.5243	354.3140	355.6320	1.3180	355.0140	0.3770	1728.514
19039	00013521002	204	53	51	51	6208.5845	354.4770	355.7790	1.3019	355.1670	0.3715	1686.889
19039	00013521003	211	55	55	55	6321.9325	354.6230	355.9270	1.3035	355.2840	0.3586	1718.252
19039	00013521005	218	55	52	52	6656.6488	354.7870	356.0900	1.3029	355.4390	0.3681	1810.015
19039	00013521009	223	54	50	49	6276.9582	354.9890	356.1990	1.2101	355.5880	0.3587	1707.488
19039	00013521012	201	56	50	50	6411.7238	355.0990	356.3480	1.2486	355.7280	0.3568	1744.835
19039	00013521014	55	12	12	12	1540.9338	356.4500	356.7150	0.2652	356.5830	0.0711	420.345
19039	00013521015	22	6	6	6	1705.0814	356.1430	356.4580	0.3153	356.3060	0.0875	464.761
19039	00013521016	70	20	18	18	2330.4801	354.3880	354.8990	0.5112	354.6570	0.1475	632.289
19039	00013521019	74	20	19	19	2535.0476	353.7730	354.3500	0.5771	354.0820	0.1653	686.675
19039	00013521020	83	20	19	19	2475.8438	354.5530	355.0460	0.4933	354.7910	0.1507	671.981
19039	00013521022	98	24	22	22	1960.8967	354.0130	354.4970	0.4838	354.2770	0.1247	531.446
19039	00013521023	73	20	18	18	2388.6135	354.6450	355.2120	0.5669	354.9190	0.1561	648.540
19039	00013521024	93	24	22	22	2859.3001	355.2470	355.6850	0.4381	355.4670	0.1138	777.536
19039	00013521025	49	12	11	11	1683.3738	355.0680	355.3600	0.2923	355.2160	0.0842	457.440
19039	00013521026	33	12	11	11	1541.1581	354.8110	355.0870	0.2762	354.9620	0.0734	418.495
19039	00013521027	88	18	17	17	1429.7450	354.3480	354.7180	0.3709	354.5280	0.1045	387.767
19039	00013521028	98	27	24	24	3188.0099	355.8680	356.5660	0.6981	356.2020	0.1908	868.715
19039	00013521029	244	64	62	62	8105.1325	352.5730	354.4240	1.8506	353.4780	0.5280	2191.714
19039	00013521030	197	59	54	53	8074.9938	352.7360	354.5880	1.8515	353.6630	0.5304	2184.707
19039	00013521032	115	32	31	31	3746.6749	352.9750	353.5490	0.5740	353.2660	0.1554	1012.533
19039	00013521033	328	88	85	85	5654.6506	353.4890	354.8110	1.3220	354.0940	0.3683	1531.743
19039	00013521034	132	41	33	33	2339.4646	353.7650	354.6250	0.8600	354.1760	0.2313	633.865
19039	00013536001	106	32	27	25	10550.7222	344.5110	346.3740	1.8627	345.4210	0.5264	2787.997
19039	00013536002	118	32	29	25	12437.0402	343.1960	343.7950	0.5994	343.4950	0.1480	3268.127
19039	00013536003	153	39	36	36	13356.5030	343.7870	344.4130	0.6265	344.1040	0.1582	3515.960
19039	00013536004	86	23	23	20	8805.1380	344.4090	344.8960	0.4867	344.6440	0.1267	2321.498
19039	00013536005	93	24	24	23	7270.4908	344.9220	345.4160	0.4935	345.1570	0.1278	1919.737

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013536006	60	20	18	18	7186.2395	345.4510	345.9330	0.4820	345.6890	0.1329	1900.416
19039	00013536007	44	15	12	12	5019.4428	345.9930	346.4210	0.4279	346.1960	0.1208	1329.349
19039	00013536008	171	57	48	47	14654.3433	346.2150	348.1630	1.9481	347.1960	0.4941	3892.266
19039	00013536010	68	19	18	18	6258.4772	347.1960	348.1760	0.9794	347.6860	0.2580	1664.628
19039	00013536011	100	41	34	34	11890.1663	348.0980	349.3990	1.3017	348.8400	0.3480	3173.041
19039	00013536013	141	38	35	30	12367.9832	346.7830	348.5170	1.7332	347.6900	0.4459	3289.671
19039	00013536014	71	20	19	17	6726.3942	348.1640	348.9750	0.8110	348.5730	0.1949	1793.649
19039	00013536015	14	5	4	4	1073.1893	349.7890	350.0370	0.2480	349.9110	0.0748	287.273
19039	00013536016	77	19	17	16	6376.0858	345.9490	347.0810	1.1322	346.5220	0.2717	1690.232
19039	00013536018	146	45	39	35	14931.3476	347.1910	349.8720	2.6808	348.5470	0.7376	3981.271
19039	00013536019	71	20	18	15	7827.4367	343.2910	343.9060	0.6149	343.5990	0.1451	2057.467
19039	00013536020	102	33	27	24	11002.7676	343.8760	344.6570	0.7815	344.2670	0.1838	2897.736
19039	00013536021	130	38	33	30	13845.9923	345.4350	347.4720	2.0367	346.4620	0.5309	3669.789
19039	00013536022	76	21	19	19	6716.5139	346.9210	347.9970	1.0766	347.4810	0.2567	1785.404
19039	00013536023	57	18	16	14	6712.4309	344.8610	346.1500	1.2884	345.4480	0.3080	1773.879
19039	00013536025	31	13	10	9	3835.2043	344.6670	345.4360	0.7689	344.9720	0.2073	1012.124
19039	00013536026	116	33	29	29	11646.6021	344.8020	346.8540	2.0514	345.8090	0.5815	3081.037
19039	00013536029	37	9	9	9	4816.8242	346.1260	346.8630	0.7375	346.5390	0.1843	1276.951
19039	00013536031	116	30	28	26	9662.3762	345.2940	346.5470	1.2529	346.0360	0.3049	2557.800
19039	00013536032	143	42	31	31	14162.2692	344.2800	346.2300	1.9503	345.3020	0.4919	3741.049
19039	00013536033	45	13	11	11	21274.7256	342.9900	345.5830	2.5922	344.2510	0.6754	5602.742
19039	00013536035	20	13	6	6	2081.2407	349.9270	350.4220	0.4949	350.1600	0.1236	557.507
19039	00013536036	28	14	9	9	1973.7158	350.1780	350.6160	0.4387	350.4150	0.1240	529.089
19039	00013536037	14	6	4	3	1202.2772	350.4830	350.8140	0.3314	350.6750	0.0933	322.531
19039	00013536038	59	21	18	17	4301.0664	349.5950	350.6780	1.0836	350.0330	0.3072	1151.719
19039	00013540001	103	31	28	27	9473.1755	351.9060	353.0570	1.1504	352.4890	0.2864	2554.480
19039	00013540002	105	36	30	30	10795.7628	348.5830	350.2490	1.6657	349.4630	0.4624	2886.131
19039	00013540004	115	38	30	27	10798.6702	351.8280	353.2770	1.4486	352.5080	0.3783	2912.062
19039	00013540006	232	65	58	53	19215.8663	350.4560	352.0560	1.5999	351.2140	0.4166	5162.894
19039	00013540007	146	49	39	36	14790.3270	352.5050	353.9060	1.4009	353.2890	0.3236	3997.324
19039	00013540008	113	64	43	42	13955.0439	347.2590	348.4730	1.2131	347.8170	0.2955	3713.158
19039	00013540009	182	46	46	45	15189.0851	347.7580	349.9130	2.1549	348.8870	0.6072	4053.945
19039	00013540010	62	15	14	14	5633.2453	351.8540	352.9040	1.0494	352.3640	0.2557	1518.489
19039	00013540013	197	63	56	56	19538.6593	348.4830	350.4870	2.0038	349.6550	0.5522	5226.319

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013540015	125	50	39	39	14037.6620	348.2270	350.4150	2.1874	349.2640	0.6012	3750.680
19039	00013540016	62	20	17	14	13554.5129	350.7740	352.4110	1.6370	351.4370	0.4723	3644.121
19039	00013540017	70	19	19	14	5795.7860	352.5030	353.4490	0.9460	352.9780	0.2736	1565.025
19039	00013540018	260	82	77	60	30929.1612	351.2880	353.8910	2.6037	352.5850	0.7267	8342.446
19039	00013540019	56	14	14	14	10841.7317	351.0320	351.9860	0.9544	351.4960	0.2227	2915.281
19039	00013540020	88	25	23	21	7150.1292	351.7760	353.1780	1.4020	352.5030	0.4007	1928.138
19039	00013540021	52	20	18	16	5592.9726	353.2810	354.3040	1.0227	353.7850	0.2835	1513.713
19039	00013540022	222	68	61	60	21728.9001	351.9790	354.8350	2.8565	353.4440	0.7826	5875.161
19039	00013540023	78	21	21	18	5954.3032	352.2410	353.4310	1.1903	352.8270	0.3366	1607.142
19039	00013540024	47	16	14	13	4872.1102	353.7630	354.6840	0.9206	354.2160	0.2526	1320.221
19039	00013540025	117	35	32	31	14018.6697	351.8080	353.7910	1.9828	352.6670	0.5719	3782.100
19039	00013540026	57	20	19	17	6402.9381	353.9630	355.0460	1.0830	354.4850	0.2983	1736.355
19039	00013540034	117	36	29	29	13817.5099	350.0180	350.9940	0.9761	350.5760	0.2193	3705.727
19039	00013540036	231	68	60	56	22407.3770	350.9780	353.2250	2.2470	351.8930	0.5535	6032.024
19039	00013540038	21	6	5	5	1854.3941	351.5890	351.9930	0.4032	351.7750	0.1032	499.032
19039	00013555001	88	67	43	43	118291.5026	356.4820	364.3560	7.8738	359.9430	2.8092	32572.322
19039	00013555002	17	4	2	0	1742.4346	358.9480	359.2710	0.3223	359.0930	0.0887	478.657
19039	00013555003	161	52	46	42	6814.2989	364.0420	364.6390	0.5970	364.3210	0.1466	1899.183
19039	00013555005	82	25	22	21	113055.8622	353.9900	362.2650	8.2747	356.1910	1.5033	30806.153
19039	00013555006	27	14	10	10	2841.8960	364.8220	365.1640	0.3429	364.9850	0.0830	793.496
19039	00013555007	177	64	53	53	11403.4070	353.4350	355.1070	1.6720	354.3060	0.4614	3090.826
19039	00013555009	31	12	8	8	2275.1411	364.6300	364.9740	0.3441	364.8040	0.0987	634.935
19039	00013555010	73	21	18	16	2755.8870	364.1040	364.5590	0.4546	364.3320	0.1399	768.104
19039	00013555011	140	40	36	33	8668.8630	365.0880	366.0390	0.9512	365.5170	0.2556	2423.992
19039	00013555012	39	13	11	11	2123.3198	363.6670	364.0300	0.3625	363.8560	0.1085	591.026
19039	00013555014	83	24	23	22	3849.2033	366.1750	366.6230	0.4480	366.4050	0.1371	1078.931
19039	00013555016	52	19	15	15	2884.4346	363.1570	363.6210	0.4647	363.3860	0.1424	801.845
19039	00013555017	40	16	13	12	2814.6322	364.1200	364.5620	0.4416	364.3550	0.1316	784.527
19039	00013555018	45	20	15	14	2693.9644	365.0970	365.5700	0.4726	365.3360	0.1457	752.915
19039	00013555019	158	50	46	44	9670.3059	353.6380	355.0520	1.4139	354.3590	0.3956	2621.471
19039	00013555020	324	117	99	98	13010.5254	362.1120	363.0780	0.9662	362.4610	0.2390	3607.593
19039	00013555021	73	25	20	19	2848.2922	362.5490	362.9960	0.4474	362.7730	0.1342	790.462
19039	00013555022	150	50	45	43	9402.5695	353.8420	355.2570	1.4154	354.5450	0.3882	2550.230
19039	00013555024	29	9	8	8	1277.0848	364.1240	364.3490	0.2250	364.2330	0.0653	355.845

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013555025	66	20	17	17	2823.3280	365.1330	365.5390	0.4062	365.3280	0.1217	789.052
19039	00013555026	89	28	24	22	3705.2979	365.5940	366.1180	0.5239	365.8610	0.1609	1037.052
19039	00013555027	58	19	17	16	2525.9695	366.2360	366.5590	0.3235	366.3920	0.0967	708.004
19039	00013555030	173	90	61	60	7397.7037	360.9940	362.1720	1.1783	361.6200	0.3254	2046.496
19039	00013555031	91	28	23	22	20921.4060	354.4440	361.0100	6.5662	356.8820	2.5023	5711.852
19039	00013555032	40	14	11	11	1924.4644	354.8510	355.3300	0.4793	355.0790	0.1397	522.753
19039	00013555033	23	7	6	6	1211.1988	355.0220	355.4250	0.4028	355.2140	0.1246	329.130
19039	00013555036	105	37	33	33	4771.8254	359.0430	364.1560	5.1121	362.8970	2.0181	1324.736
19039	00013555037	54	20	15	15	3261.1182	363.0290	363.6520	0.6230	363.3360	0.1895	906.434
19039	00013555038	55	18	16	16	1837.8074	363.7130	364.0460	0.3326	363.8810	0.1013	511.589
19039	00013555039	109	31	27	27	4470.2268	363.4820	364.0470	0.5652	363.7400	0.1647	1243.890
19039	00013555040	60	16	14	14	3646.4985	363.0900	363.4510	0.3605	363.2630	0.1038	1013.348
19039	00013555041	80	31	24	24	2542.1461	362.5750	363.0270	0.4517	362.7980	0.1361	705.548
19039	00013555042	47	16	16	16	2227.8287	364.1220	364.5960	0.4739	364.3600	0.1385	620.975
19039	00013555044	96	27	26	26	3682.7476	364.4080	365.0050	0.5975	364.7100	0.1796	1027.498
19039	00013555045	26	10	8	8	2235.1974	365.0920	365.4530	0.3611	365.2680	0.1132	624.581
19039	00013555046	93	33	30	30	2946.3181	365.6130	366.0990	0.4867	365.8520	0.1411	824.606
19039	00013555048	73	22	17	17	2559.6878	362.6360	363.0550	0.4193	362.8340	0.1223	710.487
19039	00013555051	107	72	46	46	5737.8324	355.7480	361.4350	5.6865	360.6120	1.3562	1582.885
19039	00013555052	60	36	23	23	15254.0609	355.4450	362.2020	6.7574	359.2300	2.7812	4191.983
19039	00013555054	75	35	29	29	3460.5873	361.4130	362.1300	0.7168	361.8480	0.1850	957.938
19039	00013555055	188	96	74	74	8437.5017	356.1030	362.0580	5.9553	360.0770	2.4267	2324.185
19039	00013555057	23	12	8	8	8065.9177	364.2140	364.8560	0.6421	364.5120	0.1409	2249.195
19039	00013555058	109	33	32	32	4672.9340	363.9350	364.3670	0.4315	364.1520	0.1061	1301.769
19039	00013555059	90	27	25	25	4810.0535	363.6360	364.1020	0.4664	363.8660	0.1106	1338.914
19039	00013555060	97	32	29	27	5581.7086	363.3170	363.7730	0.4560	363.5380	0.1106	1552.310
19039	00013555061	81	34	26	25	5484.0943	363.0230	363.4990	0.4757	363.2520	0.1145	1523.963
19039	00013555062	78	30	27	27	4575.1697	362.7410	363.1740	0.4334	362.9580	0.1035	1270.355
19039	00013555063	89	26	24	23	3665.1375	362.4840	362.8450	0.3605	362.6600	0.0908	1016.837
19039	00013555065	185	54	51	49	8504.1618	362.2450	364.4440	2.1986	363.1650	0.6880	2362.637
19039	0001356A001	215	68	55	52	24510.7493	349.1640	351.0970	1.9327	350.1570	0.4551	6565.697
19039	0001356A002	16	5	5	5	5019.4892	350.3760	351.1050	0.7288	350.7280	0.1818	1346.764
19039	0001356A005	138	57	49	43	16512.5513	350.8330	352.0670	1.2334	351.4770	0.2927	4439.893
19039	0001356A006	90	24	23	22	8871.5031	348.6730	349.5540	0.8814	349.1170	0.2117	2369.352

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001356A008	239	69	59	59	26327.7539	347.5310	349.5450	2.0134	348.5190	0.4632	7019.428
19039	0001356A012	82	23	21	19	6856.6836	349.3200	350.0990	0.7792	349.6770	0.1814	1834.183
19039	0001356A014	39	18	11	11	7481.7727	346.9940	347.8240	0.8300	347.3800	0.1938	1988.249
19039	0001356A017	72	20	18	18	6697.8997	347.4840	348.3840	0.9009	347.9330	0.2189	1782.772
19039	0001356A019	31	12	8	8	234609.2341	341.0630	348.6010	7.5383	344.8990	2.0625	61901.115
19039	0001356A020	46	14	10	10	7647.1534	346.8900	348.0190	1.1288	347.4160	0.2920	2032.409
19039	0001356A021	43	13	10	9	4757.0527	346.7140	347.4340	0.7197	347.0320	0.1850	1262.900
19039	0001356A022	69	23	19	18	8567.6034	346.1260	346.8340	0.7078	346.4710	0.1687	2270.846
19039	0001356A023	131	39	34	34	14284.5379	345.5160	346.8800	1.3637	346.0480	0.3226	3781.499
19039	0001356A034	61	15	15	11	6872.2606	345.1620	345.7470	0.5857	345.4390	0.1399	1816.069
19039	0001356A035	197	54	49	43	27543.1057	348.5570	351.5680	3.0105	349.9140	0.8764	7372.854
19039	0001356A036	47	12	12	10	3739.3895	350.2740	351.1420	0.8678	350.7120	0.2315	1003.258
19039	00013574001	26	8	8	8	1371.2753	372.1190	372.2500	0.1308	372.2000	0.0390	390.447
19039	00013574003	57	13	12	12	4204.3406	371.9280	372.2680	0.3401	372.0930	0.0782	1196.770
19039	00013574004	34	14	11	11	4017.9174	371.7240	372.0460	0.3218	371.8980	0.0790	1143.105
19039	00013574005	23	8	8	8	1163.2694	372.1690	372.2610	0.0922	372.2250	0.0322	331.243
19039	00013574006	37	12	11	11	1380.1309	372.2470	372.4130	0.1659	372.3420	0.0514	393.119
19039	00013574007	20	6	6	6	1086.9880	372.5680	372.6460	0.0776	372.6110	0.0298	309.843
19039	00013574008	157	48	42	42	38754.5585	371.4410	372.6800	1.2387	372.0440	0.2900	11030.077
19039	00013574009	41	17	14	9	5711.2528	371.3560	371.8430	0.4872	371.6140	0.1150	1623.622
19039	00013574010	33	9	8	7	1010.6206	371.1520	371.3070	0.1548	371.2460	0.0501	287.019
19039	00013574013	21	7	7	7	1109.2322	372.5540	372.6360	0.0826	372.5850	0.0300	316.162
19039	00013574014	19	6	5	5	894.7158	370.7260	370.9290	0.2028	370.8310	0.0578	253.818
19039	00013574015	45	13	12	12	3497.2599	370.9420	371.4020	0.4594	371.1810	0.1152	993.059
19039	00013574016	12	6	5	5	2387.7037	371.2350	371.5100	0.2755	371.3740	0.0734	678.349
19039	00013574017	24	8	7	6	1390.8745	370.5570	370.7640	0.2067	370.6720	0.0561	394.402
19039	00013574018	19	6	5	5	1401.4486	370.6890	370.9740	0.2852	370.8510	0.0872	397.592
19039	00013574020	26	9	9	9	2477.2407	370.9470	371.2340	0.2865	371.0930	0.0813	703.254
19039	00013574022	17	8	6	6	2857.9374	370.7810	371.1190	0.3373	370.9570	0.0875	811.031
19039	00013574024	28	7	7	7	1314.8413	372.4240	372.5920	0.1680	372.5120	0.0432	374.693
19039	00013574025	63	20	20	19	6281.3933	371.0480	371.5490	0.5012	371.3130	0.1165	1784.258
19039	00013574028	13	4	4	4	1707.5087	371.5310	371.7750	0.2442	371.6430	0.0672	485.456
19039	00013574029	63	19	18	16	5688.0320	371.7130	372.1750	0.4617	371.9420	0.1189	1618.448
19039	00013574030	17	6	6	6	3130.5724	371.3660	371.7100	0.3437	371.5410	0.0915	889.799

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013574031	55	17	16	16	4936.5494	372.1980	372.5060	0.3083	372.3550	0.0726	1406.184
19039	00013574032	27	11	8	8	3823.2620	371.9960	372.3230	0.3278	372.1740	0.0809	1088.533
19039	00013574033	4	4	2	0	636.5384	372.4880	372.5300	0.0417	372.5090	0.0195	181.394
19039	00013589001	6	4	2	0	13619.9058	373.3550	374.0350	0.6808	373.6140	0.1630	3892.769
19039	00013589002	78	24	20	20	5402.9726	372.7300	373.3350	0.6048	373.1430	0.1259	1542.302
19039	00013589004	31	9	9	8	2121.4463	372.2810	372.3700	0.0888	372.3270	0.0308	604.252
19039	00013589005	28	10	8	8	1808.6990	372.4330	372.5090	0.0768	372.4640	0.0240	515.362
19039	00013589006	30	7	7	6	1212.6257	372.5160	372.5930	0.0766	372.5580	0.0289	345.607
19039	00013589007	82	24	23	22	5259.7726	372.7280	373.3390	0.6106	373.1240	0.1831	1501.349
19039	00013589008	85	28	25	25	8400.1118	373.3960	373.9170	0.5217	373.6560	0.1584	2401.145
19039	00013589009	52	19	16	16	3823.3346	373.9780	374.1650	0.1873	374.0620	0.0497	1094.076
19039	00013589010	71	17	17	17	4840.6063	372.7580	373.3130	0.5549	373.0240	0.2035	1381.332
19039	00013589011	137	48	44	44	2824.5892	373.4330	373.8850	0.4515	373.6670	0.1318	807.424
19039	00013589012	82	24	24	22	4359.0728	373.9500	374.2020	0.2524	374.0800	0.0722	1247.441
19039	00013589013	77	27	25	25	5772.8126	372.7930	373.4140	0.6212	373.0410	0.1946	1647.424
19039	00013589014	66	23	20	20	6075.6239	373.4410	373.8530	0.4119	373.6580	0.1181	1736.707
19039	00013589015	79	24	22	22	5107.0839	373.9180	374.2210	0.3029	374.0790	0.0864	1461.496
19039	00013589018	106	34	30	30	6390.4475	373.8830	374.2500	0.3671	374.0730	0.1077	1828.728
19039	00013589019	34	12	12	12	2885.5549	373.8240	373.9940	0.1699	373.9140	0.0501	825.396
19039	00013589020	84	22	22	21	5179.3209	373.7840	374.1050	0.3210	373.9510	0.0905	1481.661
19039	00013589021	97	40	36	36	9562.9026	374.0550	374.2970	0.2425	374.1900	0.0594	2737.432
19039	00013589022	86	30	29	28	6952.8832	372.6700	373.0300	0.3600	372.8330	0.0983	1983.082
19039	00013589023	111	38	34	33	9327.2761	373.0340	373.4520	0.4177	373.2270	0.0937	2663.111
19039	00013589024	77	23	21	21	5409.6803	373.5150	374.1680	0.6534	373.7350	0.1420	1546.667
19039	00013589025	109	38	36	34	4214.8607	373.4650	373.8020	0.3373	373.6340	0.0951	1204.734
19039	00013589026	88	34	28	27	3072.7377	373.4070	373.6870	0.2798	373.5450	0.0749	878.071
19039	00013589027	37	12	12	12	2376.7853	373.3450	373.5620	0.2168	373.4370	0.0601	678.998
19039	00013589028	147	56	46	45	3156.2336	373.4360	373.8670	0.4310	373.6590	0.1293	902.207
19039	00013589030	17	8	7	7	1139.5971	372.5450	372.6230	0.0779	372.5840	0.0302	324.816
19039	00013589031	22	9	9	9	1832.6169	372.4570	372.5350	0.0784	372.4880	0.0247	522.210
19039	00013589032	17	8	7	7	1156.1682	372.5410	372.6170	0.0764	372.5820	0.0291	329.537
19039	00013589033	26	8	7	7	1112.2700	372.5720	372.6500	0.0777	372.6110	0.0305	317.050
19039	00013589035	36	12	10	10	2715.0429	373.5260	373.9190	0.3931	373.6970	0.1384	776.172
19039	00013589037	57	16	16	16	5191.1414	372.8310	373.1350	0.3042	372.9890	0.0832	1481.223

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013589039	3	6	2	0	5290.3387	373.1510	373.3880	0.2376	373.2800	0.0584	1510.705
19039	00013589040	25	8	7	7	2258.0939	372.3010	372.3910	0.0893	372.3480	0.0307	643.210
19039	00013593001	94	19	18	17	1880.4034	380.5300	380.8900	0.3605	380.7330	0.0965	547.688
19039	00013593003	39	13	13	0	1219.1222	380.9150	381.1830	0.2674	381.0380	0.0773	355.367
19039	00013593005	115	32	30	22	5770.3498	380.8220	381.4500	0.6274	381.1360	0.1650	1682.455
19039	00013593006	37	11	10	10	1873.0514	381.0690	381.4890	0.4200	381.2980	0.1021	546.356
19039	00013593008	112	23	22	21	3796.7567	381.2230	382.0140	0.7910	381.5920	0.1958	1108.341
19039	00013593009	77	22	20	17	1927.4061	381.3110	381.6550	0.3437	381.4950	0.0931	562.501
19039	00013593010	23	6	6	3	1153.0291	381.4220	381.7220	0.3005	381.5500	0.0836	336.553
19039	00013593011	68	14	14	14	2207.2053	381.5140	381.8980	0.3839	381.6980	0.1133	644.502
19039	00013593012	107	22	22	18	4864.1611	381.6230	382.2210	0.5985	381.8790	0.1437	1421.004
19039	00013593014	23	7	7	7	1229.8634	381.9520	382.3050	0.3528	382.1290	0.0882	359.524
19039	00013593015	20	8	5	4	2067.9377	381.9510	382.3550	0.4047	382.1230	0.1107	604.508
19039	00013593016	142	30	29	29	4016.7432	382.0960	382.5980	0.5017	382.3380	0.1370	1174.851
19039	00013593017	96	15	14	12	2530.7510	382.3330	382.8100	0.4764	382.6000	0.1214	740.723
19039	00013593018	39	10	10	7	1457.7688	382.5420	382.9830	0.4409	382.7600	0.1131	426.851
19039	00013593019	25	6	6	6	2084.3870	382.4020	382.8110	0.4085	382.5690	0.1129	610.028
19039	00013593020	150	33	31	26	4336.0128	382.5680	383.0700	0.5018	382.8020	0.1366	1269.773
19039	00013593021	161	32	31	31	4752.2779	382.8090	383.4710	0.6618	383.1210	0.1581	1392.834
19039	00013593022	44	11	11	11	1936.0360	382.8500	383.1840	0.3338	383.0160	0.1055	567.273
19039	00013593023	98	20	20	17	4100.4930	383.0260	383.5570	0.5311	383.2760	0.1376	1202.290
19039	00013593024	103	21	21	21	3940.8643	383.2820	383.8550	0.5725	383.5830	0.1456	1156.411
19039	00013593025	159	45	40	39	6033.9357	383.3100	384.0040	0.6942	383.6350	0.1793	1770.844
19039	00013593026	85	22	22	19	5499.6594	383.7710	384.5370	0.7662	384.1420	0.1940	1616.177
19039	00013593027	126	29	28	24	3108.6974	383.8450	384.2890	0.4436	384.0820	0.1173	913.406
19039	00013593028	166	35	33	33	8461.2015	383.5650	384.9140	1.3494	384.2680	0.3631	2487.297
19039	00013593030	104	24	24	24	2132.7660	380.9020	381.2830	0.3810	381.0990	0.1155	621.788
19039	00013593031	53	12	12	12	1130.7400	382.2400	382.4920	0.2524	382.3970	0.0715	330.780
19039	00013606001	29	7	7	7	1537.7367	384.1930	384.5520	0.3590	384.3390	0.0991	452.124
19039	00013606002	49	12	12	11	2156.9498	384.4990	385.1140	0.6152	384.8270	0.1719	634.990
19039	00013606003	87	22	21	21	3244.7942	384.3750	384.8850	0.5098	384.6330	0.1339	954.762
19039	00013606004	184	40	39	36	6192.0050	384.6460	385.4860	0.8398	385.0900	0.1982	1824.127
19039	00013606005	116	29	29	28	3367.9835	384.8090	385.3270	0.5185	385.0650	0.1359	992.123
19039	00013606006	98	16	16	16	2805.6587	385.0940	385.6160	0.5219	385.3640	0.1403	827.118

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013606007	108	27	27	21	3484.2325	385.3780	385.9530	0.5750	385.6950	0.1436	1028.046
19039	00013606008	88	18	17	13	3114.8639	385.2600	385.6980	0.4373	385.4780	0.1178	918.544
19039	00013606009	125	18	18	17	2773.7082	385.5610	386.0920	0.5312	385.8240	0.1373	818.675
19039	00013606010	121	24	22	20	3225.1850	385.8590	386.4450	0.5857	386.1610	0.1526	952.762
19039	00013606011	226	77	54	49	7289.6308	385.6870	386.5630	0.8760	386.1190	0.2260	2153.219
19039	00013606012	143	35	34	33	6623.8089	386.0010	386.9150	0.9140	386.4500	0.2351	1958.225
19039	00013606013	107	23	23	23	3512.5197	386.3100	387.1320	0.8217	386.7070	0.2390	1039.112
19039	00013606014	182	50	42	41	11413.2234	386.4360	388.2930	1.8572	387.4450	0.4816	3382.827
19039	00013606015	96	21	20	20	3927.2302	386.6330	387.7050	1.0724	387.0850	0.3000	1162.931
19039	00013606016	272	53	52	50	8190.5172	386.8020	387.8340	1.0328	387.3850	0.2612	2427.256
19039	00013606017	214	53	50	45	6242.7665	387.2590	388.4330	1.1740	387.7900	0.3190	1851.975
19039	00013606018	7	3	3	3	70717.9263	384.3530	390.8740	6.5217	387.2810	1.6548	20951.598
19039	00013606019	110	37	29	24	4136.1125	387.8270	388.7900	0.9633	388.3180	0.2381	1228.687
19039	00013606020	167	50	42	41	8510.9433	387.8490	388.9380	1.0891	388.3980	0.3108	2528.810
19039	00013606021	72	15	14	14	1362.6179	388.9610	389.5300	0.5685	389.3030	0.1617	405.810
19039	00013606022	46	12	12	12	1105.1722	389.3260	389.7470	0.4218	389.5400	0.1287	329.339
19039	00013606023	40	10	10	8	1041.9637	389.6770	390.0930	0.4157	389.8980	0.1270	310.789
19039	00013606024	27	8	8	8	812.3636	390.1010	390.4210	0.3202	390.2610	0.1056	242.531
19039	00013606025	27	8	8	7	836.2594	390.3220	390.5970	0.2746	390.4590	0.0843	249.792
19039	00013606026	47	9	9	8	937.7070	390.4700	390.7900	0.3195	390.6240	0.0980	280.213
19039	00013606028	26	3	3	3	174.7068	387.7940	387.8830	0.0891	387.8390	0.0446	51.835
19039	00013606029	96	28	23	21	2749.9775	386.5510	387.3560	0.8051	386.9320	0.2184	814.002
19039	00013610001	65	28	18	18	4291.8258	385.2410	385.8710	0.6300	385.5520	0.1574	1265.862
19039	00013610002	72	28	21	20	4353.5545	385.6050	386.3240	0.7189	385.9600	0.1779	1285.428
19039	00013610003	71	22	21	21	9445.7171	385.3040	386.4270	1.1229	385.8560	0.2684	2788.185
19039	00013610004	222	77	61	44	8022.4250	385.7630	386.9370	1.1744	386.3470	0.2890	2371.071
19039	00013610005	78	27	23	20	7185.5230	386.2190	387.3560	1.1369	386.7780	0.2779	2126.090
19039	00013610006	6	1	1	0	11917.9865	386.1590	388.7650	2.6057	387.5050	0.7708	3532.984
19039	00013610008	121	64	38	32	19471.3152	386.7210	388.5480	1.8273	387.6660	0.4485	5774.501
19039	00013610009	41	19	14	11	10976.1057	387.1800	388.8120	1.6315	388.0290	0.4269	3258.171
19039	00013610010	132	42	38	34	8875.2191	388.2750	389.4380	1.1634	388.7920	0.2750	2639.720
19039	00013610011	72	17	16	14	8460.7703	388.7580	390.1360	1.3777	389.4060	0.3405	2520.426
19039	00013610012	79	33	26	26	13620.4143	388.7050	390.5020	1.7968	389.5430	0.3957	4058.889
19039	00013610013	14	8	6	5	6730.0095	389.8800	391.0010	1.1208	390.4720	0.2777	2010.328

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013610014	334	102	90	86	13336.4700	388.7660	390.2670	1.5014	389.4440	0.3411	3973.263
19039	00013610015	46	35	16	15	15452.4858	389.5120	391.2250	1.7128	390.3630	0.3818	4614.540
19039	00013610016	15	10	6	5	11841.9384	390.5650	392.2650	1.7009	391.3790	0.3957	3545.535
19039	00013610018	226	69	60	59	9266.7824	389.6840	391.1380	1.4544	390.3620	0.3323	2767.311
19039	00013610019	24	8	7	7	40972.3093	390.5690	394.1450	3.5761	392.1910	0.7991	12292.763
19039	00013610020	83	19	16	15	4432.0342	391.2460	391.9210	0.6751	391.5600	0.1598	1327.587
19039	00013610026	103	47	39	39	2439.7925	390.6550	391.1900	0.5351	390.9590	0.1449	729.702
19039	00013610027	188	52	48	48	2431.5016	390.2840	390.8570	0.5728	390.5290	0.1412	726.422
19039	00013610028	226	55	53	48	6201.7024	390.5810	391.2960	0.7150	391.0040	0.1773	1855.041
19039	00013610029	54	17	17	17	8546.9120	391.1950	392.4300	1.2343	391.7500	0.3216	2561.413
19039	0001363A001	347	82	81	81	102800.2844	425.3350	428.1630	2.8283	426.6960	0.7665	33556.320
19039	0001363A003	100	26	22	22	5120.1699	427.4480	428.0990	0.6512	427.7850	0.1808	1675.604
19039	0001363A004	161	28	27	27	2795.1574	428.1920	429.0480	0.8563	428.6300	0.2564	916.538
19039	0001363A005	149	28	27	26	3074.9749	428.2150	433.2010	4.9861	428.7580	0.8350	1008.591
19039	0001363A006	107	26	25	25	2668.5933	427.8680	428.1200	0.2527	427.9940	0.0703	873.739
19039	0001363A007	201	52	51	51	3325.1352	428.2140	433.2250	5.0110	428.8900	1.1067	1090.980
19039	0001363A008	108	28	25	24	3192.9053	428.2360	433.2810	5.0448	429.3140	1.7143	1048.631
19039	0001363A009	108	32	31	30	3168.0533	428.2580	433.3320	5.0748	429.7770	2.0443	1041.591
19039	0001363A011	170	33	32	31	3300.3624	428.2560	433.3840	5.1275	430.2540	2.2663	1086.296
19039	0001363A015	169	31	29	28	3257.4277	428.2780	433.4080	5.1300	430.7970	2.3625	1073.517
19039	0001363A016	218	48	46	43	5797.9087	428.2070	433.4630	5.2559	429.9080	2.2193	1906.814
19039	0001363A018	25	7	7	7	2620.4118	424.5210	424.8090	0.2885	424.6840	0.0747	851.328
19039	0001363A020	136	32	30	28	4799.1949	428.2060	433.5890	5.3834	431.6340	2.3098	1584.694
19039	0001363A021	189	42	38	27	7808.3657	425.1940	427.0750	1.8806	426.1230	0.5471	2545.403
19039	0001363A022	30	10	10	0	1277.5500	427.7310	428.1600	0.4289	427.9580	0.1404	418.254
19039	0001363A024	63	18	15	14	2358.6527	424.6800	425.4590	0.7790	425.0460	0.2122	766.940
19039	0001363A025	76	19	18	9	7284.8750	425.2910	426.7360	1.4444	425.9940	0.3925	2374.034
19039	0001363A030	24	8	8	0	1498.9200	427.1450	427.5060	0.3608	427.3580	0.1018	490.040
19039	0001363A033	51	19	16	16	6379.7850	424.4300	425.4640	1.0335	424.9860	0.2846	2074.159
19039	0001363A036	168	56	56	0	14847.2434	427.1510	432.9150	5.7645	427.9460	1.1204	4860.671
19039	0001363A038	33	11	11	0	857.6877	433.3600	433.6440	0.2848	433.5270	0.0894	284.451
19039	0001363A040	42	14	14	0	999.5200	426.9650	427.3940	0.4294	427.1890	0.1251	326.643
19039	0001363A041	104	28	27	22	3524.4350	428.6380	433.5140	4.8764	433.0790	0.7873	1167.664
19039	0001363A042	25	7	7	6	530.9974	433.3660	433.5380	0.1721	433.4480	0.0604	176.072

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001363A044	90	19	17	14	4116.0953	426.0900	427.0740	0.9832	426.6110	0.2790	1343.318
19039	0001363A045	84	28	28	0	1889.1850	426.8030	427.0980	0.2949	426.9340	0.0826	617.016
19039	0001363A046	46	14	10	10	3330.9250	425.5270	426.1910	0.6645	425.8420	0.1951	1085.113
19039	0001363A047	37	10	9	9	1637.6573	425.5110	426.0360	0.5250	425.7890	0.1619	533.432
19039	0001363A048	33	11	11	0	2537.9401	422.7540	423.4220	0.6680	423.1740	0.1710	821.603
19039	0001363A049	43	10	10	10	2303.7301	425.4680	425.9930	0.5247	425.7630	0.1532	750.345
19039	0001363A053	72	24	24	0	3059.5183	424.2590	424.5830	0.3243	424.4110	0.0818	993.347
19039	0001363A054	69	13	13	13	1761.6040	424.2410	424.6320	0.3910	424.4450	0.1184	571.994
19039	0001363A056	33	11	11	0	542.2350	426.7840	427.0110	0.2267	426.9050	0.0689	177.084
19039	0001363A058	30	10	10	0	1924.3015	423.0960	423.5150	0.4192	423.3050	0.1270	623.143
19039	0001363A059	30	10	10	0	2059.1135	423.0130	423.4730	0.4604	423.1980	0.1252	666.631
19039	0001363A062	44	10	10	10	2412.0514	423.9410	424.5520	0.6111	424.2220	0.1981	782.783
19039	0001363A063	37	15	9	8	2491.3293	423.7890	424.8980	1.1088	424.3650	0.3345	808.783
19039	0001363A064	27	9	9	7	1717.4872	424.9890	425.3770	0.3879	425.1220	0.1012	558.558
19039	0001363A065	32	13	8	6	5361.0873	425.1990	426.1330	0.9335	425.6610	0.2546	1745.734
19039	0001363A066	47	15	12	12	4701.3848	423.4720	424.9700	1.4981	424.1320	0.4686	1525.416
19039	0001363A067	54	18	18	0	3660.8859	426.1270	426.7820	0.6550	426.4660	0.1835	1194.351
19039	0001363A068	24	8	8	0	1416.2226	426.8990	427.2820	0.3832	427.1060	0.1114	462.731
19039	00013659001	5	1	1	0	2262.5664	440.4390	440.7920	0.3528	440.6460	0.1038	762.698
19039	00013659003	49	12	12	12	2462.1007	440.2850	440.7690	0.4845	440.5370	0.1451	829.755
19039	00013659004	170	52	44	44	21875.0564	438.7200	440.3820	1.6620	439.5470	0.3634	7355.563
19039	00013659005	62	17	16	14	3108.4743	440.1310	440.7540	0.6233	440.4580	0.1805	1047.402
19039	00013659006	60	17	17	17	3600.4148	440.0330	440.7390	0.7055	440.4000	0.2024	1213.001
19039	00013659010	69	19	18	17	4527.1765	439.8790	440.7460	0.8676	440.3180	0.2484	1524.949
19039	00013659012	171	39	39	39	5623.2922	443.2840	443.6210	0.3362	443.4450	0.0913	1907.620
19039	00013659016	141	36	35	35	4061.1326	443.6390	443.9420	0.3034	443.7920	0.0818	1378.758
19039	00013659017	79	22	22	22	2053.4827	444.0320	444.4620	0.4297	444.2340	0.1352	697.854
19039	00013659018	10	3	3	3	2896.1162	439.9570	440.6390	0.6819	440.2630	0.1896	975.415
19039	00013659019	53	1	1	0	29012.6318	441.3070	443.3590	2.0520	442.1860	0.5690	9814.169
19039	00013659020	45	12	12	12	3375.3319	443.2960	443.7250	0.4293	443.5200	0.1076	1145.226
19039	00013659021	92	20	19	19	3499.5389	443.9800	444.4760	0.4953	444.1930	0.1346	1189.170
19039	00013659022	73	21	19	19	2767.0734	443.6990	444.3490	0.6500	444.0360	0.1937	939.940
19039	00013659023	21	3	3	3	16845.1268	444.4430	445.6840	1.2406	445.2550	0.3218	5737.788
19039	00013659024	43	15	13	13	3448.3989	443.3640	443.8310	0.4674	443.5730	0.1234	1170.157

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013659025	107	19	19	19	3576.9180	443.7730	444.4560	0.6834	444.1190	0.1955	1215.262
19039	00013659026	129	23	22	22	2927.4402	444.4580	445.1860	0.7283	444.8450	0.2121	996.227
19039	00013659027	88	22	22	22	3626.0257	443.8790	444.6120	0.7334	444.2290	0.2130	1232.251
19039	00013659028	101	21	20	20	3295.3919	444.5190	445.2020	0.6833	444.8720	0.1996	1121.511
19039	00013659030	112	27	27	27	2320.5491	444.7060	445.2370	0.5311	444.9820	0.1615	789.941
19039	00013659034	229	51	48	43	6290.2180	443.7670	445.2540	1.4873	444.5470	0.4152	2139.168
19039	00013659035	33	11	11	9	2709.0915	442.3520	442.7580	0.4058	442.5470	0.1118	917.159
19039	00013659036	104	24	24	24	3340.5632	442.7660	443.1640	0.3979	442.9680	0.1083	1132.018
19039	00013663001	35	14	10	10	3123.7831	448.6790	449.2480	0.5691	448.9290	0.1419	1072.803
19039	00013663002	2	3	1	0	975.0809	448.6860	448.8400	0.1544	448.7520	0.0481	334.741
19039	00013663004	326	99	87	84	33507.0756	448.6540	451.3760	2.7212	449.5590	0.6636	11523.507
19039	00013663006	83	23	18	18	6178.0245	450.3850	451.2180	0.8327	450.8030	0.2353	2130.580
19039	00013663008	381	100	93	91	23212.2519	449.6050	452.7540	3.1494	450.9090	0.7845	8006.959
19039	00013663009	71	31	17	17	7213.2266	451.2400	452.2060	0.9652	451.7230	0.2742	2492.661
19039	00013663012	148	44	38	38	4537.1783	449.4290	449.8770	0.4479	449.6750	0.1140	1560.796
19039	00013663014	196	49	47	46	5411.1180	450.0210	450.9690	0.9488	450.4900	0.2783	1864.806
19039	00013663015	136	39	36	36	8539.6622	448.4830	449.6780	1.1948	449.0690	0.3304	2933.697
19039	00013663016	6	3	3	3	13037.4270	449.7910	450.8090	1.0185	450.3070	0.2660	4491.196
19039	00013663017	192	57	56	56	6013.3468	449.8960	450.8900	0.9936	450.3860	0.2845	2071.870
19039	00013663018	40	8	8	8	1090.8984	450.9990	451.4210	0.4226	451.2010	0.1328	376.544
19039	00013663019	81	24	21	21	9556.7710	452.2370	453.5460	1.3085	452.8930	0.3762	3311.069
19039	00013663020	48	12	12	12	2598.3709	450.9530	451.3810	0.4283	451.1480	0.1232	896.771
19039	00013663021	178	42	41	41	8095.2957	448.3490	449.5520	1.2026	448.9550	0.3270	2780.334
19039	00013663022	116	30	28	28	7007.7487	449.6650	450.6060	0.9405	450.1450	0.2669	2413.195
19039	00013663023	129	37	33	33	4873.9480	451.4130	452.2270	0.8147	451.8210	0.2409	1684.646
19039	00013663024	237	65	62	62	8957.7193	451.4890	453.0370	1.5477	452.2640	0.4525	3099.209
19039	00013663026	28	10	8	8	3053.0680	453.5840	454.0300	0.4467	453.7910	0.1250	1059.873
19039	00013663027	57	14	14	14	4526.0485	453.7660	454.6390	0.8730	454.1890	0.2572	1572.596
19039	00013663028	270	52	51	50	6291.7571	454.0380	455.2620	1.2243	454.6320	0.3546	2188.232
19039	00013663029	341	83	76	75	8450.7002	454.1310	455.4880	1.3574	454.8280	0.3972	2940.366
19039	00013663030	39	11	8	8	1781.4838	453.3570	453.7840	0.4269	453.5540	0.1292	618.119
19039	00013663034	47	11	11	11	2742.3607	453.2920	453.7550	0.4628	453.5110	0.1383	951.423
19039	00013663035	101	22	21	21	3487.9665	453.8250	454.1810	0.3557	454.0070	0.1035	1211.424
19039	00013663036	52	13	13	13	2433.0331	454.2240	454.5810	0.3574	454.3790	0.0952	845.722

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013663037	51	13	13	13	1667.2365	455.2860	455.5610	0.2749	455.4180	0.0801	580.856
19039	00013663038	54	15	13	13	2324.1773	455.4890	455.8150	0.3265	455.6300	0.0769	810.108
19039	00013663039	84	21	19	19	4422.8696	453.5580	454.6140	1.0553	454.0280	0.3150	1536.202
19039	00013663040	240	59	58	57	7956.8170	453.9200	455.0480	1.1277	454.5140	0.2975	2766.611
19039	00013663041	144	40	39	39	6633.2454	449.5390	450.4860	0.9468	450.0240	0.2702	2283.617
19039	00013663045	24	6	6	6	750.7806	455.1720	455.4190	0.2474	455.2820	0.0796	261.490
19039	00013663048	66	18	15	15	2183.1953	455.0710	455.4060	0.3349	455.2420	0.0994	760.320
19039	00013663049	56	14	12	12	2752.5401	455.4760	455.8750	0.3987	455.6800	0.1151	959.522
19039	00013663050	66	21	20	20	6826.9830	449.3990	450.3680	0.9689	449.9200	0.2629	2349.771
19039	00013663051	73	18	16	15	1522.6243	455.5050	455.7380	0.2333	455.6220	0.0655	530.712
19039	00013663052	58	14	13	13	1612.9959	455.7570	455.9900	0.2331	455.8850	0.0665	562.536
19039	00013663053	47	11	10	10	1367.2784	455.2700	455.6210	0.3504	455.4390	0.1096	476.375
19039	00013663057	16	6	6	6	963.3238	455.6680	455.8740	0.2054	455.7730	0.0633	335.879
19039	00013663058	33	11	9	9	1492.9259	455.1950	455.4710	0.2765	455.3270	0.0806	520.024
19039	00013663061	30	7	7	7	1082.2202	453.5530	453.7270	0.1737	453.6340	0.0558	375.563
19039	00013663062	58	19	15	15	2150.3213	455.7360	456.0500	0.3140	455.8910	0.0858	749.939
19039	00013663063	22	6	6	6	503.8512	454.9550	455.0630	0.1081	455.0090	0.0398	175.381
19039	00013663064	12	2	2	0	1510.8379	451.6360	452.2300	0.5936	451.9180	0.1629	522.323
19039	00013663065	61	17	17	17	3220.3554	454.6890	455.1480	0.4594	454.9220	0.1242	1120.733
19039	00013663067	30	7	7	7	1889.3763	452.4050	453.0350	0.6307	452.7510	0.1745	654.394
19039	00013663068	132	36	31	31	6456.8017	451.3680	452.7880	1.4208	452.0810	0.4212	2233.033
19039	00013663069	82	23	20	19	5081.8129	452.8580	453.4940	0.6367	453.2500	0.1879	1762.049
19039	00013663070	116	27	26	25	2047.8843	454.7450	455.2400	0.4946	454.9730	0.1509	712.775
19039	00013663071	73	17	17	17	2579.9311	451.5680	452.4050	0.8369	452.0080	0.2648	892.104
19039	00013663072	102	34	27	27	4051.4849	452.8240	453.3190	0.4949	453.1310	0.1187	1404.428
19039	00013663073	78	21	21	21	5255.4529	452.3680	453.2210	0.8529	452.7950	0.2540	1820.427
19039	00013682001	222	60	60	60	7019.4859	448.1810	449.4250	1.2433	448.7970	0.3450	2409.998
19039	00013682003	164	39	37	36	5866.6320	448.1390	449.2960	1.1573	448.7660	0.3088	2014.050
19039	00013682004	151	40	39	39	5545.8596	449.4520	450.4040	0.9518	449.9260	0.2854	1908.848
19039	00013682005	52	16	13	13	5526.2183	450.7930	451.3040	0.5107	451.0360	0.1342	1906.780
19039	00013682006	61	19	18	18	2426.2565	448.5550	449.0310	0.4764	448.8160	0.1357	833.041
19039	00013682007	195	51	50	49	5590.0897	449.3650	450.3210	0.9567	449.8380	0.2829	1923.696
19039	00013682008	69	17	17	17	4313.6969	450.6360	451.1110	0.4747	450.8830	0.1324	1487.904
19039	00013682009	94	23	22	22	6393.3884	451.3330	452.2260	0.8929	451.7700	0.2548	2209.581

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013682010	77	16	16	16	1205.9257	449.2700	449.7840	0.5143	449.5440	0.1666	414.719
19039	00013682011	192	52	52	52	7008.5961	449.0920	450.2340	1.1416	449.6500	0.3341	2410.833
19039	00013682012	121	31	30	30	4700.0238	450.4690	451.3130	0.8433	450.8700	0.2421	1621.111
19039	00013682013	134	31	31	30	5825.1422	450.5510	451.4250	0.8744	450.9810	0.2538	2009.677
19039	00013682014	55	18	16	16	6467.6970	451.1020	452.0440	0.9420	451.5800	0.2637	2234.322
19039	00013682015	205	61	54	54	13058.5665	451.2180	453.0510	1.8332	452.1360	0.5221	4516.750
19039	00013682016	108	21	20	20	6345.2862	452.2250	453.1530	0.9273	452.6950	0.2547	2197.447
19039	00013682017	213	55	55	53	7839.7149	450.3870	451.8590	1.4716	451.0950	0.4254	2705.389
19039	00013682018	267	79	75	75	12839.8975	451.4970	453.6170	2.1199	452.5500	0.6151	4445.182
19039	00013682019	102	27	27	27	6121.9636	452.0800	452.9510	0.8708	452.5230	0.2528	2119.302
19039	00013682020	59	16	16	16	6004.9070	453.0910	453.6540	0.5639	453.3800	0.1441	2082.716
19039	00013682021	56	19	19	19	1714.3723	450.1850	450.5210	0.3356	450.3670	0.1047	590.654
19039	00013682023	40	10	10	10	2684.0981	451.8950	452.4490	0.5542	452.1900	0.1604	928.498
19039	00013682024	42	13	13	13	2459.8376	451.8970	452.3000	0.4030	452.1090	0.1182	850.768
19039	00013682025	67	22	20	20	4484.1840	452.9900	453.4960	0.5054	453.2530	0.1411	1554.839
19039	00013682027	173	43	40	40	6309.8789	451.2270	452.3020	1.0754	451.7490	0.3141	2180.618
19039	00013682028	161	48	46	46	5734.5586	452.5940	453.5860	0.9923	453.0830	0.2902	1987.647
19039	00013682029	213	54	51	51	10481.7182	453.6890	455.3910	1.7013	454.5360	0.5021	3644.703
19039	00013682030	153	40	40	40	8184.4086	454.2830	455.4190	1.1355	454.8510	0.3337	2847.855
19039	00013682031	94	26	23	23	8386.3086	454.2990	455.4230	1.1241	454.8570	0.3306	2918.147
19039	00013682032	76	21	20	19	2688.7273	451.1090	451.4850	0.3760	451.3080	0.1091	928.285
19039	00013682033	147	45	44	44	5457.3389	452.5230	453.5590	1.0363	453.0420	0.3032	1891.389
19039	00013682034	114	34	34	34	8309.8391	454.2670	455.4050	1.1379	454.8440	0.3342	2891.456
19039	00013682035	57	14	14	14	4010.5163	455.4850	456.0160	0.5311	455.7460	0.1557	1398.249
19039	00013682036	140	42	39	39	4917.4479	452.3400	453.2680	0.9281	452.8030	0.2670	1703.376
19039	00013682037	110	25	25	25	4717.0281	455.4810	456.1900	0.7087	455.8200	0.1987	1644.839
19039	00013682038	23	8	8	8	75114.2219	448.9760	453.9350	4.9595	451.8070	1.4210	25961.905
19039	00013682040	271	73	66	66	10982.3621	453.8650	455.9970	2.1319	454.7980	0.5503	3820.989
19039	00013682041	67	21	20	20	2862.6776	453.6360	454.4130	0.7770	453.9290	0.2085	994.081
19039	00013682042	111	31	30	30	5817.3575	455.4770	456.3360	0.8591	455.8810	0.2388	2028.797
19039	00013682045	22	7	7	7	1187.5371	450.6310	451.0390	0.4072	450.8400	0.1325	409.573
19039	00013682046	45	9	9	9	1261.7080	450.6280	451.0360	0.4082	450.8320	0.1279	435.146
19039	00013682048	21	6	6	6	1019.9048	452.3730	452.5210	0.1474	452.4500	0.0506	353.014
19039	00013682049	131	38	37	37	5141.0131	450.3040	451.1560	0.8522	450.7190	0.2503	1772.622

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013682050	177	44	43	43	7659.4205	453.6630	455.1410	1.4784	454.3010	0.3949	2661.957
19039	00013682051	49	13	12	12	1239.3438	449.8190	450.1900	0.3704	450.0090	0.1093	426.653
19039	00013697001	35	8	7	6	780.1599	480.7900	480.9490	0.1596	480.8820	0.0545	287.001
19039	00013697002	27	8	7	7	6088.6079	477.4040	481.6560	4.2520	481.0560	0.5310	2240.655
19039	00013697003	54	14	13	10	2089.9193	477.5570	478.3190	0.7625	477.9520	0.1998	764.144
19039	00013697004	47	11	11	10	1153.9664	480.9530	481.3550	0.4020	481.1540	0.1115	424.755
19039	00013697006	173	45	42	42	3948.7481	480.9560	482.8370	1.8803	481.8020	0.5231	1455.424
19039	00013697007	49	11	11	11	307.2787	481.3590	481.5180	0.1597	481.4380	0.0652	113.171
19039	00013697008	129	31	31	30	5618.1315	481.5830	482.7280	1.1447	482.1550	0.3052	2072.240
19039	00013697009	120	26	26	25	4841.8431	481.9720	483.1230	1.1515	482.5560	0.3057	1787.392
19039	00013697010	152	32	30	29	4994.3532	482.2830	483.4400	1.1570	482.8820	0.3000	1844.938
19039	00013697011	33	9	9	9	577.9344	481.4400	481.6830	0.2432	481.5810	0.0783	212.916
19039	00013697012	40	10	10	10	611.9047	481.6850	481.9290	0.2442	481.8070	0.0780	225.537
19039	00013697013	66	13	13	13	1044.7226	481.2720	481.9240	0.6522	481.6350	0.1909	384.929
19039	00013697014	183	52	43	41	5244.1498	482.6530	483.7360	1.0826	483.2140	0.2937	1938.546
19039	00013697016	156	46	44	43	10485.0039	483.0500	484.5460	1.4956	483.7910	0.3397	3880.501
19039	00013697017	48	12	11	10	2855.4395	479.8470	480.5610	0.7137	480.2040	0.1726	1048.963
19039	00013697018	31	9	8	8	640.5049	481.9300	482.1750	0.2452	482.0520	0.0783	236.199
19039	00013697019	68	17	16	15	1217.0059	481.9260	482.5030	0.5769	482.2140	0.1832	448.946
19039	00013697020	184	49	43	43	3055.8515	480.9450	482.0850	1.1401	481.4380	0.3254	1125.470
19039	00013697021	43	14	14	14	821.3325	482.2580	482.5870	0.3291	482.4230	0.1009	303.116
19039	00013697022	68	18	18	18	1191.4677	482.5880	483.0020	0.4138	482.8150	0.1269	440.073
19039	00013697023	34	4	4	4	403.4033	482.6680	482.7510	0.0829	482.7100	0.0415	148.966
19039	00013697024	144	38	37	37	6990.1125	483.1650	484.3400	1.1745	483.7000	0.3116	2586.555
19039	00013697025	130	36	36	34	7322.4331	483.4940	484.8390	1.3456	484.1870	0.3159	2712.252
19039	00013697030	163	42	38	35	7247.8771	478.1690	482.4300	4.2616	481.5880	0.9287	2670.225
19039	00013697031	33	9	9	9	645.1937	481.5100	481.8330	0.3231	481.6710	0.1058	237.740
19039	00013697032	39	11	11	10	1287.6845	481.9150	482.4090	0.4937	482.1440	0.1551	474.950
19039	00013697033	179	42	40	36	2300.8138	482.0870	483.1640	1.0775	482.6040	0.3171	849.442
19039	00013697034	24	7	5	5	847.2417	483.0850	483.5020	0.4169	483.2730	0.1428	313.229
19039	00013697038	99	27	25	25	5305.9955	482.3310	483.4920	1.1611	482.9050	0.2937	1960.153
19039	00013697039	54	13	13	12	1016.4697	480.5500	480.8740	0.3240	480.6970	0.1011	373.790
19039	0001370A001	71	20	20	20	2502.6889	478.3160	482.2400	3.9238	478.8950	0.9853	916.872
19039	0001370A002	61	16	15	15	2242.9744	478.6940	479.2370	0.5424	478.9600	0.1395	821.836

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001370A003	199	51	46	45	9861.7206	478.9960	483.7400	4.7448	480.7980	1.7989	3627.244
19039	0001370A004	204	52	51	50	10366.3505	479.6710	484.4990	4.8280	480.7870	1.2896	3812.765
19039	0001370A005	104	28	24	4	5679.9157	480.3380	484.6560	4.3185	480.9400	0.5810	2089.749
19039	0001370A006	139	38	36	35	5025.6491	482.1680	483.2050	1.0370	482.6570	0.2348	1855.634
19039	0001370A007	99	34	26	25	4920.3848	482.7450	483.6340	0.8883	483.1680	0.2181	1818.690
19039	0001370A008	247	63	62	59	7522.0674	483.3620	484.4590	1.0963	483.9460	0.2537	2784.810
19039	0001370A009	220	56	54	53	9892.8779	484.0550	485.5560	1.5009	484.7800	0.3374	3668.840
19039	0001370A010	36	10	10	5	10861.2001	484.7450	486.2570	1.5125	485.4760	0.3542	4033.732
19039	0001370A011	219	53	51	47	14189.3721	480.7790	487.0250	6.2460	483.8600	2.4066	5252.237
19039	0001370A012	104	25	25	24	2473.7679	483.1740	483.9720	0.7973	483.5860	0.2054	915.154
19039	0001370A013	52	14	14	14	2384.8545	484.2620	484.8520	0.5899	484.5340	0.1610	883.990
19039	0001370A015	60	15	14	13	3113.9881	486.4980	487.3030	0.8049	486.9270	0.2205	1159.958
19039	0001370A016	118	27	26	26	2672.7212	483.5040	484.1510	0.6468	483.8270	0.1895	989.248
19039	0001370A017	146	37	36	36	3179.3659	483.7610	484.5730	0.8116	484.1380	0.2146	1177.528
19039	0001370A018	166	43	41	36	6646.2282	484.1050	485.2670	1.1622	484.6650	0.2658	2464.214
19039	0001370A019	272	68	68	65	10017.3438	484.3920	485.9080	1.5158	485.1520	0.3509	3717.850
19039	0001370A020	221	52	52	52	8932.6058	485.1000	486.3560	1.2557	485.7740	0.3014	3319.509
19039	0001370A021	166	40	40	35	10304.0961	485.8060	487.3350	1.5288	486.5590	0.3455	3835.366
19039	0001370A023	18	5	4	0	1415.5437	487.0480	487.5690	0.5213	487.3410	0.1607	527.737
19039	0001370A024	82	20	18	18	2539.8737	484.7100	485.5310	0.8215	485.1300	0.2193	942.609
19039	0001370A025	109	32	26	26	4537.7198	485.1360	486.0570	0.9213	485.5640	0.2305	1685.565
19039	0001370A026	63	19	16	15	4166.9770	487.5910	488.6950	1.1040	488.0450	0.2676	1555.759
19039	0001370A027	58	12	12	12	2696.1178	485.5730	486.3240	0.7505	485.9480	0.1957	1002.282
19039	0001370A028	190	52	50	48	9922.0835	485.5190	486.9790	1.4601	486.2540	0.3439	3690.859
19039	0001370A029	176	49	46	42	10144.5664	486.2430	487.7070	1.4633	486.9320	0.3400	3778.881
19039	0001370A030	179	47	46	39	10351.0617	486.8730	488.4380	1.5650	487.6470	0.3595	3861.463
19039	0001370A031	72	20	19	18	4613.0798	488.0550	489.0850	1.0295	488.6300	0.2488	1724.378
19039	0001370A032	32	11	11	8	3046.7804	488.8720	490.0630	1.1908	489.3690	0.3014	1140.615
19039	0001370A033	59	16	13	8	2639.9573	480.8830	481.6910	0.8080	481.2940	0.2204	972.006
19039	0001370A035	54	14	12	10	983.2300	487.5360	487.9780	0.4427	487.7320	0.1461	366.858
19039	0001370A036	219	63	54	45	12620.3743	486.8530	489.2750	2.4216	487.9610	0.6099	4711.062
19039	0001370A037	22	5	5	5	740.9345	486.2840	486.5460	0.2624	486.4340	0.0834	275.718
19039	0001370A038	11	4	3	0	779.9015	480.6350	480.8690	0.2345	480.7590	0.0710	286.833
19039	00013714001	445	134	112	103	13891.5921	484.0050	485.9710	1.9653	485.0660	0.4343	5154.829

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013714002	120	30	29	27	6896.9809	485.1770	486.6400	1.4633	485.8410	0.3898	2563.390
19039	00013714003	126	29	29	25	4110.6440	485.8370	486.7650	0.9282	486.3290	0.2287	1529.331
19039	00013714004	120	33	32	24	9633.4033	482.9010	484.6660	1.7649	483.6850	0.4403	3564.542
19039	00013714008	77	16	14	14	2960.1660	485.6110	486.3840	0.7730	486.0370	0.1885	1100.644
19039	00013714009	77	19	19	19	2110.6791	486.3590	487.0350	0.6760	486.6690	0.1939	785.810
19039	00013714010	123	32	29	27	3961.0104	486.5410	487.4810	0.9399	487.0090	0.2288	1475.722
19039	00013714011	68	19	19	19	2611.5846	485.4520	486.2260	0.7740	485.8940	0.2008	970.749
19039	00013714012	188	36	36	35	3508.5299	486.2210	487.0790	0.8576	486.6610	0.2188	1306.210
19039	00013714013	126	32	27	27	3840.4928	487.0680	487.8480	0.7803	487.4550	0.2130	1432.132
19039	00013714014	61	16	16	16	2225.6503	485.8840	486.4890	0.6055	486.2080	0.1703	827.829
19039	00013714015	143	26	25	25	3712.1404	486.6590	487.4390	0.7805	487.0620	0.2065	1383.153
19039	00013714017	142	30	30	30	3490.9680	487.3400	488.2930	0.9533	487.8600	0.2364	1302.874
19039	00013714018	213	59	58	51	10770.6541	484.2290	485.9430	1.7145	485.0750	0.3876	3996.800
19039	00013714020	169	38	38	37	12712.3071	485.0090	487.0890	2.0800	486.1720	0.4935	4727.981
19039	00013714021	274	57	53	50	7929.8672	486.1440	487.7240	1.5797	486.8390	0.3683	2953.335
19039	00013714022	79	17	17	17	2536.5691	487.0120	487.7920	0.7802	487.4020	0.2190	945.792
19039	00013714023	99	24	23	22	2206.2823	487.7860	488.5680	0.7815	488.1750	0.2174	823.945
19039	00013714024	267	54	50	45	21318.5014	487.0160	488.9790	1.9625	488.0020	0.4391	7958.656
19039	00013714025	83	20	20	18	2450.9005	487.3660	488.0630	0.6972	487.7140	0.1954	914.434
19039	00013714026	58	16	15	15	2620.9993	488.1440	488.9300	0.7860	488.5500	0.2083	979.574
19039	00013714027	91	21	20	19	5255.2564	485.0500	486.3710	1.3204	485.6980	0.3430	1952.638
19039	00013714028	92	23	22	22	4414.4791	485.5540	486.7100	1.1560	486.1440	0.3009	1641.745
19039	00013714029	149	41	41	39	10121.9243	485.8910	487.4910	1.6000	486.7220	0.3646	3768.821
19039	00013714030	139	34	33	33	2839.8766	486.6320	487.3430	0.7108	487.0000	0.1868	1058.010
19039	00013714031	144	36	34	34	2766.2982	488.5260	489.1530	0.6276	488.8760	0.1625	1034.568
19039	00013714033	182	35	33	33	3161.8091	486.8420	488.1700	1.3278	487.4260	0.3612	1178.978
19039	00013714034	29	9	9	7	2578.5879	488.5180	489.0680	0.5500	488.8100	0.1599	964.236
19039	00013714035	23	9	8	5	2771.5621	489.7850	490.4090	0.6234	490.0970	0.1818	1039.126
19039	00013714036	165	38	37	37	4587.1155	487.6330	488.6030	0.9706	488.1170	0.2365	1712.873
19039	00013714037	57	17	17	16	2451.4272	488.1670	488.8760	0.7091	488.5290	0.1876	916.159
19039	00013714038	265	78	72	69	8754.8139	488.8870	490.2180	1.3310	489.5400	0.3140	3278.661
19039	00013714039	129	34	33	30	2869.5543	486.9720	487.6790	0.7065	487.3320	0.1923	1069.796
19039	00013714040	199	53	51	51	7470.5171	488.4160	489.7570	1.3410	489.0810	0.3107	2795.071
19039	00013714042	117	26	25	25	1893.1396	487.9010	489.0690	1.1686	488.4790	0.3612	707.441

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013714046	53	20	16	16	2832.9183	489.1600	489.7910	0.6310	489.4570	0.1730	1060.743
19039	00013729001	249	65	58	57	10509.0324	486.5810	488.1500	1.5698	487.3780	0.3605	3918.231
19039	00013729002	206	50	48	47	10577.2565	487.3130	488.8940	1.5810	488.0670	0.3712	3949.244
19039	00013729004	96	28	25	25	7170.7132	487.9660	489.3020	1.3365	488.6580	0.3334	2680.580
19039	00013729005	33	6	6	3	1788.6222	489.0960	489.6440	0.5479	489.3440	0.1586	669.567
19039	00013729006	57	15	13	9	3587.4554	489.4300	490.2940	0.8640	489.8170	0.2064	1344.255
19039	00013729007	81	21	19	16	5496.4987	489.9080	491.1680	1.2597	490.5730	0.3125	2062.772
19039	00013729008	225	60	56	56	8574.1482	487.7420	488.9970	1.2555	488.3850	0.2883	3203.426
19039	00013729010	63	16	14	14	3626.9130	489.0730	489.9550	0.8821	489.5430	0.2030	1358.280
19039	00013729011	208	55	54	53	9758.7026	489.8230	491.4260	1.6029	490.6040	0.3892	3662.559
19039	00013729014	98	27	23	19	5395.8536	491.2050	492.2160	1.0112	491.6780	0.2499	2029.562
19039	00013729015	117	28	26	23	650.8466	491.3650	491.6620	0.2965	491.5420	0.1027	244.738
19039	00013729016	101	26	21	21	5467.0661	489.6520	490.7780	1.1260	490.1940	0.2762	2050.141
19039	00013729017	106	27	25	24	5183.7742	490.3850	491.4430	1.0573	490.8910	0.2394	1946.671
19039	00013729020	132	32	30	28	7519.7508	488.8330	490.0870	1.2533	489.4930	0.2942	2815.862
19039	00013729021	125	28	25	24	4508.7446	489.6000	490.7930	1.1928	490.1700	0.2871	1690.689
19039	00013729022	180	47	45	41	6603.3013	489.9420	491.2360	1.2940	490.6390	0.3368	2478.475
19039	00013729023	28	7	7	7	1181.4971	489.6280	490.1870	0.5590	489.9340	0.1788	442.825
19039	00013729024	49	14	10	9	6836.1948	491.6950	492.6480	0.9526	492.2470	0.2402	2574.299
19039	00013729027	76	21	21	20	3386.4470	490.2820	491.1630	0.8807	490.7350	0.2196	1271.314
19039	00013729028	221	55	54	42	12200.0459	491.0390	492.4210	1.3827	491.8170	0.3440	4590.145
19039	00013729031	40	8	7	7	2473.1396	489.7440	490.4520	0.7076	490.0700	0.1977	927.189
19039	00013729034	57	12	12	12	1821.9744	491.1720	491.6540	0.4827	491.4170	0.1419	684.942
19039	00013729035	191	56	48	48	10347.7021	488.4060	490.0140	1.6074	489.2160	0.3685	3872.630
19039	00013729036	61	19	17	17	2854.8269	488.4480	489.4720	1.0239	488.9820	0.2857	1067.909
19039	00013729037	52	15	15	15	1935.0590	488.7150	489.2520	0.5376	489.0080	0.1438	723.888
19039	00013729038	9	2	2	0	17201.7379	490.9710	494.5190	3.5480	492.0600	0.4516	6475.180
19039	00013729043	30	7	6	5	4574.1789	492.1260	492.7200	0.5938	492.4770	0.1516	1723.299
19039	00013729044	235	57	52	50	12938.0951	488.6990	490.8640	2.1649	489.7980	0.5462	4847.846
19039	00013729046	101	29	27	24	6710.8176	490.9570	492.1890	1.2320	491.5770	0.2815	2523.646
19039	00013729047	27	6	6	5	5188.6999	490.5600	491.5770	1.0169	491.0920	0.2466	1949.319
19039	00013729048	45	12	12	11	2105.1471	490.9170	491.5740	0.6569	491.2620	0.1630	791.147
19039	00013733001	167	50	43	43	30030.2056	486.9930	490.2020	3.2091	488.3030	0.6894	11217.837
19039	00013733002	31	9	9	8	4738.1081	488.8770	490.1530	1.2763	489.4430	0.3093	1774.061

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013733003	67	21	18	17	7234.1269	489.4310	490.6170	1.1860	489.9740	0.2802	2711.569
19039	00013733005	101	33	31	29	5995.0702	488.5010	490.3330	1.8319	489.4520	0.5402	2244.739
19039	00013733007	111	31	31	27	7470.1770	489.9760	491.2660	1.2903	490.5580	0.3038	2803.385
19039	00013733010	85	26	26	20	7433.7630	490.5230	491.8280	1.3042	491.1210	0.3155	2792.921
19039	00013733011	87	26	24	21	6737.1375	490.5120	492.5730	2.0605	491.5060	0.5998	2533.178
19039	00013733012	67	21	19	15	6424.9309	491.2650	492.4860	1.2213	491.7980	0.3017	2417.223
19039	00013733014	43	11	10	10	3895.2877	491.9200	492.6770	0.7565	492.3880	0.2095	1467.265
19039	00013733016	76	24	19	17	6725.9044	488.9420	490.5560	1.6138	489.7220	0.4127	2519.775
19039	00013733017	63	25	19	19	5475.8117	490.5670	492.2660	1.6990	491.4580	0.4825	2058.716
19039	00013733019	50	18	15	12	5137.5902	489.5790	490.9100	1.3312	490.2770	0.3417	1926.914
19039	00013733020	139	50	49	33	10129.1970	489.8950	491.8630	1.9675	490.9530	0.5460	3804.314
19039	00013733021	125	44	40	29	5592.3886	490.3090	491.9870	1.6779	491.1900	0.4761	2101.398
19039	00013733024	27	14	11	10	4488.4842	492.4490	493.7920	1.3426	493.1360	0.3989	1693.276
19039	00013733025	63	17	15	15	6168.0626	492.3810	494.0220	1.6404	493.2400	0.4727	2327.386
19039	00013733026	59	18	16	16	5891.2418	492.4020	494.0460	1.6440	493.2580	0.5006	2223.015
19039	00013733027	59	20	19	17	5488.6874	492.5180	494.0570	1.5384	493.2500	0.4627	2071.081
19039	00013733028	35	12	10	10	4850.4818	492.5390	493.9810	1.4417	493.2780	0.4098	1830.367
19039	00013733029	66	22	21	19	5710.0850	492.8580	494.6860	1.8275	493.8010	0.5366	2157.029
19039	00013733031	56	17	17	15	5501.1150	494.8770	496.5480	1.6708	495.7190	0.5081	2086.161
19039	00013733032	130	38	37	34	11656.3473	493.4360	496.7450	3.3089	495.2590	0.9222	4416.277
19039	00013733033	18	7	6	4	1811.1224	496.7460	497.2440	0.4982	497.0210	0.1510	688.627
19039	00013733035	33	10	10	8	1257.6438	497.4430	497.8450	0.4016	497.6270	0.1408	478.766
19039	00013733036	39	12	11	10	1358.7025	497.9440	498.4490	0.5049	498.1750	0.1545	517.807
19039	00013733037	31	10	10	8	1274.4393	498.5500	498.9560	0.4062	498.7220	0.1282	486.227
19039	00013733038	8	4	3	3	607.4162	499.0570	499.4660	0.4082	499.2440	0.1371	231.985
19039	00013733039	15	5	4	4	711.0187	499.1600	499.5680	0.4085	499.3640	0.1337	271.619
19039	00013748001	156	43	38	35	6472.7412	490.0280	491.1280	1.1003	490.6110	0.2553	2429.333
19039	00013748002	175	59	52	45	5340.4692	490.5020	491.9510	1.4487	491.2950	0.3695	2007.166
19039	00013748005	151	51	46	36	10256.5947	491.0610	493.9560	2.8956	492.4990	0.8188	3864.292
19039	00013748007	122	41	36	36	10805.4937	491.5320	493.9750	2.4427	492.7600	0.6855	4073.254
19039	00013748009	55	19	17	17	7617.1254	492.0990	493.9890	1.8897	493.1050	0.5054	2873.373
19039	00013748010	32	9	9	9	3140.4091	492.6700	493.9030	1.2332	493.4280	0.3163	1185.418
19039	00013748011	131	33	33	28	9695.3804	494.0110	496.8400	2.8284	495.4720	0.8004	3674.899
19039	00013748013	52	13	13	10	4903.3037	494.1920	495.8370	1.6452	494.9020	0.4524	1856.391

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013748014	74	25	24	24	7547.3812	494.2750	496.3200	2.0442	495.2920	0.5887	2859.691
19039	00013748015	153	44	44	34	7044.7121	494.3490	496.4950	2.1452	495.3970	0.6232	2669.796
19039	00013748016	93	34	31	28	16236.7651	493.4710	497.4780	4.0069	495.9870	1.0337	6160.717
19039	00013748031	29	7	7	7	4107.2674	496.9510	498.7550	1.8046	497.8820	0.4459	1564.375
19039	00013748032	94	24	22	19	8039.2200	496.4730	499.7960	3.3230	498.0670	0.8987	3063.114
19039	00013748033	171	50	43	37	8701.2048	496.6810	500.3280	3.6470	498.4370	1.0281	3317.807
19039	00013748034	87	25	22	16	4238.5725	496.6090	498.3050	1.6960	497.4720	0.4950	1613.057
19039	00013748035	135	35	34	25	6845.9325	496.4240	499.1300	2.7067	497.7370	0.7514	2606.718
19039	00013748036	225	58	54	48	15315.6313	496.7250	499.9570	3.2323	498.0140	0.9256	5834.960
19039	00013748037	113	36	29	27	5741.7439	498.5020	501.0680	2.5666	499.7480	0.7105	2195.110
19039	00013748038	128	33	31	25	6315.6231	499.1220	501.9190	2.7967	500.5020	0.7470	2418.151
19039	00013748039	70	23	20	20	7069.8736	497.7380	500.0700	2.3319	498.8040	0.6286	2697.758
19039	00013748040	155	35	35	32	11422.1299	497.6420	500.9010	3.2591	499.2310	0.9000	4362.245
19039	00013748041	60	14	14	14	9824.4001	500.0640	502.1400	2.0754	501.1000	0.5500	3766.100
19039	00013748042	131	37	35	30	4418.3952	491.8750	493.1800	1.3052	492.5450	0.3839	1664.838
19039	00013748043	134	43	37	37	5317.3562	493.3120	493.8370	0.5244	493.5590	0.1470	2007.688
19039	00013748046	213	74	63	63	9762.7339	491.5680	493.3880	1.8204	492.6600	0.4415	3679.427
19039	00013748047	233	68	62	57	8392.3664	493.8750	494.8190	0.9442	494.3010	0.2029	3173.492
19039	00013748048	228	72	62	59	8909.8134	494.5320	495.6000	1.0680	494.9850	0.2359	3373.821
19039	00013748049	199	64	57	51	8252.2817	495.3270	496.3890	1.0611	495.7620	0.2677	3129.743
19039	00013748050	92	27	26	26	3763.6187	496.0200	496.6380	0.6178	496.3250	0.1825	1429.003
19039	00013767001	63	16	16	15	3706.7855	484.3510	485.0150	0.6638	484.6240	0.1780	1374.244
19039	00013767002	59	16	15	14	3948.6152	484.8690	485.7190	0.8502	485.2420	0.2036	1465.766
19039	00013767004	46	18	14	14	14079.6697	484.9740	486.9380	1.9634	485.9350	0.4718	5233.980
19039	00013767005	73	20	18	18	19534.0451	485.5770	487.7360	2.1585	486.6380	0.4905	7272.097
19039	00013767006	46	11	10	10	2585.1639	484.7790	485.6070	0.8287	485.2140	0.2049	959.584
19039	00013767007	55	12	12	11	4012.0165	485.2850	486.1410	0.8561	485.7380	0.2111	1490.823
19039	00013767009	56	16	14	14	3791.4617	485.4810	486.4270	0.9464	485.9700	0.2299	1409.541
19039	00013767010	72	13	13	13	2757.7101	486.1890	486.9340	0.7450	486.5720	0.1843	1026.496
19039	00013767012	69	22	22	22	8456.9524	486.4960	487.8850	1.3893	487.1830	0.3232	3151.864
19039	00013767013	54	17	15	14	8870.5358	487.2120	488.6020	1.3905	487.9000	0.3198	3310.870
19039	00013767014	69	15	15	15	1566.6930	486.8060	487.3760	0.5700	487.1050	0.1488	583.805
19039	00013767015	7	3	3	3	1094.1691	487.3460	487.8060	0.4600	487.5990	0.1399	408.140
19039	00013767017	110	29	27	27	8346.9528	487.4480	488.8560	1.4081	488.1810	0.3275	3117.240

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013767018	25	6	5	5	8583.1425	488.2600	489.6710	1.4115	488.9130	0.3258	3210.254
19039	00013767019	57	19	18	18	4277.8828	487.9720	489.1700	1.1980	488.5570	0.3087	1598.842
19039	00013767020	49	26	20	15	8767.1228	488.4100	489.9240	1.5134	489.1810	0.3449	3280.863
19039	00013767021	25	8	8	6	8416.3704	489.1370	490.5670	1.4298	489.9200	0.3287	3154.361
19039	00013767022	84	25	22	18	27665.9888	490.2090	494.2910	4.0815	491.9470	0.9591	10411.803
19039	00013767026	35	12	10	9	4328.8655	492.0850	493.2800	1.1948	492.6670	0.3213	1631.507
19039	00013767028	67	20	20	17	7253.5177	491.8870	492.8790	0.9919	492.3360	0.2452	2731.943
19039	00013767030	110	36	31	30	11953.2609	492.9180	495.9180	3.0004	494.3650	0.8108	4520.594
19039	00013767031	159	48	45	40	13720.6184	492.8210	496.0170	3.1958	494.5620	0.9112	5191.058
19039	00013767033	106	36	33	30	9805.1666	491.9830	494.6730	2.6903	493.2870	0.7484	3700.122
19039	00013767035	68	22	19	15	11252.1032	493.7430	496.5190	2.7760	495.1430	0.7637	4262.121
19039	00013767036	127	38	33	30	12599.8091	492.1140	501.7300	9.6159	493.6290	1.2298	4758.018
19039	00013767039	237	74	72	69	21339.1698	492.3920	503.3110	10.9190	498.6430	4.1042	8140.080
19039	00013767040	47	13	13	10	4539.3230	495.8460	504.4520	8.6065	502.6770	2.8225	1745.587
19039	00013767043	108	32	27	26	9137.3567	502.3570	503.8930	1.5360	503.2800	0.4005	3517.966
19039	00013767044	112	35	31	27	10465.1742	504.0030	505.5810	1.5777	504.7610	0.3846	4041.045
19039	00013767047	102	27	27	25	7531.5480	503.7990	505.9170	2.1178	504.8670	0.6307	2908.859
19039	00013767048	195	53	52	48	11811.4396	489.3390	491.3680	2.0294	490.3450	0.4899	4430.635
19039	00013767049	47	16	15	13	9934.7067	495.9690	497.7150	1.7463	496.8710	0.3912	3776.245
19039	00013771001	275	57	56	56	7327.6449	354.3880	355.0190	0.6307	354.7070	0.1619	1988.363
19039	00013771002	256	59	56	56	7401.8513	354.2230	354.8530	0.6305	354.5280	0.1640	2007.485
19039	00013771003	263	57	55	55	7590.6055	354.0470	354.6400	0.5936	354.3470	0.1636	2057.627
19039	00013771004	310	60	58	58	7274.3654	353.8340	354.4640	0.6302	354.1620	0.1626	1970.872
19039	00013771005	295	57	54	54	7505.1635	353.6670	354.2960	0.6298	353.9830	0.1623	2032.376
19039	00013771006	188	47	45	45	6589.5652	353.2450	353.7150	0.4696	353.4740	0.1207	1781.869
19039	00013771007	243	46	45	45	6487.7795	353.3760	353.8560	0.4800	353.6360	0.1213	1755.149
19039	00013771008	178	41	38	38	5516.0304	353.5540	353.9880	0.4336	353.7760	0.1112	1492.851
19039	00013771009	236	52	50	49	7291.2287	354.9550	355.5690	0.6141	355.2670	0.1567	1981.605
19039	00013771010	264	57	56	56	7020.6082	354.7890	355.3480	0.5584	355.0750	0.1449	1907.024
19039	00013771011	237	53	49	49	6662.3774	354.6130	355.1720	0.5585	354.8820	0.1443	1808.734
19039	00013771012	195	40	38	38	5221.1853	353.7230	354.1280	0.4055	353.9290	0.0982	1413.666
19039	00013771013	242	48	45	45	6687.2020	353.0930	353.7760	0.6834	353.4470	0.1893	1808.132
19039	00013771014	229	50	47	47	6609.8107	352.9870	353.6610	0.6742	353.3250	0.1907	1786.590
19039	00013771015	229	47	46	46	6272.5446	352.8710	353.5450	0.6740	353.2160	0.1855	1694.906

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013771017	131	22	21	20	3062.3974	355.1060	355.4860	0.3802	355.2950	0.1072	832.362
19039	00013771018	220	49	47	47	6430.5497	352.8020	353.4360	0.6347	353.1100	0.1824	1737.079
19039	00013771019	262	54	53	53	6745.7911	354.8250	355.6160	0.7906	355.2040	0.2232	1833.041
19039	00013771020	197	59	58	58	7249.9856	355.5050	356.1220	0.6165	355.8270	0.1585	1973.502
19039	00013771021	279	58	57	55	8079.8509	353.6780	354.5240	0.8457	354.0780	0.2283	2188.587
19039	00013771022	255	58	55	54	6506.9415	354.9160	355.7530	0.8373	355.3370	0.2282	1768.800
19039	00013771023	276	54	53	53	7081.5518	353.5700	354.2490	0.6784	353.9020	0.1855	1917.224
19039	00013771024	231	52	49	49	6640.8981	355.0450	355.8360	0.7908	355.4450	0.2258	1805.763
19039	00013771025	224	51	48	48	5661.3241	353.4620	354.0680	0.6059	353.7350	0.1586	1531.995
19039	00013771026	127	26	26	26	3922.2397	354.5070	355.0240	0.5168	354.7700	0.1403	1064.492
19039	00013771027	206	52	49	49	6524.2891	355.1820	355.9640	0.7820	355.5770	0.2233	1774.714
19039	00013771028	266	54	53	53	7391.0652	354.2260	355.1610	0.9341	354.6740	0.2598	2005.385
19039	00013771029	242	60	60	60	6864.5783	355.2630	356.1000	0.8374	355.6930	0.2310	1867.887
19039	00013771030	173	41	40	40	5685.5253	356.0560	356.5300	0.4742	356.2960	0.1201	1549.683
19039	00013771031	247	57	56	56	7154.8393	354.3540	355.2410	0.8873	354.8080	0.2454	1942.025
19039	00013771032	229	59	55	55	6806.8016	355.3900	356.2270	0.8371	355.8070	0.2267	1852.759
19039	00013771033	246	65	62	62	7112.7425	353.9970	354.6320	0.6350	354.3010	0.1656	1927.840
19039	00013771034	248	68	64	63	7280.1671	354.4810	355.3770	0.8957	354.9460	0.2507	1976.811
19039	00013771035	237	53	51	50	6289.9151	355.5260	356.3080	0.7822	355.9370	0.2229	1712.692
19039	00013771036	196	50	48	47	6851.1124	354.6560	355.5040	0.8483	355.0680	0.2395	1860.947
19039	00013771037	142	33	32	32	6761.5150	352.6240	353.1420	0.5177	352.8760	0.1370	1825.272
19039	00013771038	142	31	31	31	6573.2167	353.0950	353.5730	0.4777	353.3360	0.1202	1776.754
19039	00013803001	206	42	40	40	5891.8650	344.5530	345.3690	0.8160	344.9600	0.2314	1554.830
19039	00013803002	175	45	43	43	5848.0648	344.4120	345.2220	0.8102	344.8040	0.2233	1542.574
19039	00013803003	196	50	47	45	5690.9733	344.2640	345.0750	0.8107	344.6570	0.2221	1500.497
19039	00013803004	182	39	38	38	5624.9999	344.1200	344.8760	0.7557	344.5000	0.2152	1482.427
19039	00013803005	233	48	48	47	6721.1439	344.8870	345.6030	0.7156	345.2430	0.1783	1775.127
19039	00013803007	176	48	46	46	5580.1461	343.9690	344.7810	0.8116	344.3670	0.2204	1470.038
19039	00013803008	180	39	38	38	5898.0337	345.4220	349.2530	3.8306	345.8980	0.6467	1560.690
19039	00013803009	186	41	41	41	5723.4788	343.8230	344.5840	0.7614	344.2080	0.2180	1507.101
19039	00013803010	180	41	40	40	5195.4955	346.0100	350.4460	4.4359	347.3240	1.7178	1380.458
19039	00013803011	210	46	46	45	5532.0310	343.6700	348.1080	4.4385	344.2700	0.9264	1456.952
19039	00013803013	132	31	28	28	4888.8516	345.8620	350.2460	4.3843	348.4090	1.9495	1303.040
19039	00013803014	82	21	21	21	5898.1937	347.3870	351.3960	4.0093	348.1780	1.1368	1571.020

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013803015	153	35	32	31	4982.1211	345.7620	349.9900	4.2277	349.4440	0.9138	1331.844
19039	00013803016	85	20	17	17	4368.5277	350.1540	350.7410	0.5872	350.4680	0.1395	1171.237
19039	00013803017	160	34	32	32	4598.8836	347.8440	351.7250	3.8810	349.3700	1.6751	1229.135
19039	00013803018	225	52	49	48	7317.8026	343.4680	348.0620	4.5934	345.7050	2.0389	1935.298
19039	00013803019	124	26	26	26	3766.5489	349.0130	349.5820	0.5692	349.2780	0.1517	1006.413
19039	00013803020	138	29	28	28	4461.2914	349.1630	349.7860	0.6234	349.4690	0.1646	1192.699
19039	00013803021	162	37	32	31	6938.3077	350.4090	351.2460	0.8366	350.8500	0.2001	1862.244
19039	00013803022	104	26	23	22	3567.0224	348.8060	349.3200	0.5146	349.0690	0.1427	952.530
19039	00013803023	175	40	37	34	6968.5709	349.5410	350.2840	0.7432	349.9070	0.1963	1865.339
19039	00013803024	124	26	25	24	4001.5981	350.8510	351.4260	0.5747	351.1600	0.1459	1074.979
19039	00013803025	53	12	10	10	13903.9446	348.1840	352.9690	4.7849	351.2500	1.6574	3736.077
19039	00013803026	118	43	26	26	8086.1445	348.6020	349.5590	0.9575	349.0810	0.2706	2159.380
19039	00013803028	113	23	23	23	3322.0605	350.4400	350.9480	0.5084	350.7160	0.1375	891.301
19039	00013803029	120	29	27	27	3837.1682	352.2530	352.7740	0.5206	352.5150	0.1428	1034.784
19039	00013803030	155	35	33	33	5195.2028	350.0600	350.8540	0.7937	350.4890	0.2081	1392.959
19039	00013803031	241	55	53	53	7306.2622	351.5640	352.5100	0.9467	352.0230	0.2518	1967.559
19039	00013803032	118	29	27	27	4453.7064	351.9420	352.6250	0.6828	352.2890	0.1717	1200.279
19039	00013803033	159	41	38	38	5943.4449	352.5350	353.1550	0.6194	352.8350	0.1753	1604.247
19039	00013803034	263	73	65	65	6690.2780	349.7940	350.7130	0.9192	350.2640	0.2561	1792.673
19039	00013803035	252	59	55	55	7588.7053	351.4120	352.4080	0.9954	351.9050	0.2796	2042.935
19039	00013803036	131	27	25	25	3624.4637	350.0370	350.6160	0.5792	350.3370	0.1563	971.385
19039	00013803037	213	52	48	47	7272.0668	349.6870	350.4710	0.7836	350.0590	0.2139	1947.424
19039	00013803039	194	45	43	41	8061.3777	343.8260	344.5340	0.7079	344.1770	0.1701	2122.524
19039	00013803040	156	43	35	30	8521.1449	343.2270	343.9530	0.7268	343.5790	0.1823	2239.680
19039	00013818001	178	49	46	45	6204.2049	354.6160	355.0240	0.4075	354.8180	0.1039	1684.043
19039	00013818002	207	48	46	46	6349.8622	354.8060	355.2540	0.4477	355.0280	0.1036	1724.600
19039	00013818003	200	41	40	39	5737.7077	355.0350	355.6940	0.6588	355.3620	0.1911	1559.807
19039	00013818004	183	44	42	42	5808.7811	355.1140	355.8200	0.7060	355.4560	0.2025	1579.546
19039	00013818005	256	49	49	48	6146.4564	355.2000	355.9070	0.7066	355.5520	0.2049	1671.819
19039	00013818006	216	48	43	41	6211.2617	355.2780	356.0320	0.7538	355.6490	0.2163	1689.907
19039	00013818007	281	59	54	53	8022.4125	355.3640	355.7470	0.3837	355.5510	0.0957	2182.068
19039	00013818008	46	13	13	0	1059.4552	356.8750	357.0180	0.1427	356.9380	0.0504	289.292
19039	00013818009	209	45	43	43	6670.6059	356.0550	356.8830	0.8282	356.4780	0.2281	1819.112
19039	00013818010	255	49	47	47	7087.7372	356.1800	357.0160	0.8360	356.5870	0.2343	1933.457

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013818011	223	51	48	48	6836.5074	356.3130	357.1410	0.8278	356.7020	0.2317	1865.526
19039	00013818012	168	34	33	33	4989.4534	356.8590	357.3630	0.5043	357.1030	0.1262	1363.038
19039	00013818014	280	59	55	54	8624.0934	357.2870	357.9800	0.6927	357.6410	0.1840	2359.512
19039	00013818015	292	66	59	58	8298.5798	356.8240	357.2650	0.4408	357.0430	0.1112	2266.657
19039	00013818016	254	55	53	52	7069.6424	357.0260	357.4050	0.3789	357.2190	0.0979	1931.939
19039	00013818017	198	45	40	39	6135.2914	357.1950	357.5740	0.3788	357.3970	0.0891	1677.442
19039	00013818018	155	37	35	35	4633.4729	357.4350	357.7130	0.2776	357.5820	0.0718	1267.488
19039	00013818019	97	22	22	21	3611.1512	357.6350	357.8810	0.2461	357.7570	0.0601	988.315
19039	00013818021	111	22	22	20	2773.7130	356.7210	357.0630	0.3420	356.9010	0.0985	757.305
19039	00013818022	106	23	22	21	2753.3987	356.6560	356.9910	0.3355	356.8190	0.0915	751.586
19039	00013818023	59	16	16	15	2521.8181	356.9480	357.5510	0.6033	357.2400	0.1795	689.184
19039	00013818024	183	32	31	29	5201.5312	356.8810	357.4860	0.6042	357.1890	0.1756	1421.316
19039	00013818025	145	35	34	34	5015.5512	356.8140	357.4130	0.5984	357.1060	0.1755	1370.179
19039	00013818026	175	41	39	38	5526.1623	356.7060	357.3460	0.6403	357.0340	0.1815	1509.366
19039	00013818027	148	38	38	38	4866.8592	356.3800	356.9260	0.5464	356.6440	0.1560	1327.838
19039	00013818028	114	34	28	28	4588.3216	356.2730	356.8610	0.5880	356.5610	0.1636	1251.553
19039	00013818029	153	37	36	35	4558.5547	356.2050	356.7540	0.5489	356.4870	0.1594	1243.175
19039	00013818030	126	25	24	24	4664.9746	356.1360	356.6860	0.5499	356.4080	0.1535	1271.915
19039	00013818031	172	37	36	36	5775.0933	355.3640	356.1160	0.7522	355.7320	0.2184	1571.605
19039	00013818032	203	49	45	45	6996.7207	355.2830	356.1840	0.9016	355.7390	0.2547	1904.090
19039	00013818033	289	63	60	59	8077.7808	355.2490	356.2590	1.0096	355.7450	0.2962	2198.327
19039	00013818034	341	80	71	70	9490.3488	355.1670	356.3190	1.1516	355.7610	0.3325	2582.866
19039	00013818035	186	48	44	44	6302.3394	354.9500	355.3040	0.3535	355.1060	0.0832	1712.069
19039	00013818036	249	58	53	53	7258.2441	355.1340	355.5020	0.3684	355.3300	0.0885	1972.990
19039	00013818038	230	48	44	41	6508.6131	355.8280	356.6340	0.8061	356.2230	0.2312	1773.666
19039	00013818039	251	55	54	48	7398.0253	355.7450	356.6990	0.9543	356.2250	0.2750	2016.052
19039	00013818041	63	12	10	9	3971.6237	357.8630	358.0750	0.2117	357.9760	0.0542	1087.636
19039	00013818042	70	29	25	0	330131.0704	348.4300	360.3580	11.9285	352.4230	3.0997	89004.523
19039	00013818044	64	11	11	11	3667.8069	354.9350	355.2870	0.3515	355.1550	0.0928	996.520
19039	00013818045	87	22	22	21	5071.4589	357.4050	357.8690	0.4636	357.6760	0.1262	1387.663
19039	00013818046	5	3	3	0	30980.3691	355.7080	356.9340	1.2264	356.3300	0.3002	8445.015
19039	00013822001	217	54	52	52	535815.1551	351.1410	363.5680	12.4265	356.4310	2.9783	146100.566
19039	00013822004	68	21	21	18	3106.1267	357.4440	358.1970	0.7525	357.8440	0.2012	850.304
19039	00013822005	119	60	44	43	17306.1125	357.6220	360.9960	3.3745	359.1510	0.9044	4754.863

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013822006	81	22	20	19	6722.8382	358.1960	359.3040	1.1078	358.7620	0.2908	1845.103
19039	00013822007	90	24	23	23	5329.3935	358.6680	359.5970	0.9295	359.1680	0.2405	1464.323
19039	00013822008	31	11	9	7	4607.3849	359.1330	359.8890	0.7559	359.5560	0.1922	1267.309
19039	00013822009	114	34	30	30	8655.5418	359.2790	361.4370	2.1589	360.2310	0.6153	2385.266
19039	00013822010	105	32	29	26	5770.9322	359.5460	360.7760	1.2300	360.0900	0.3121	1589.712
19039	00013822011	35	12	11	7	5327.4999	359.9070	360.7620	0.8552	360.2990	0.2216	1468.412
19039	00013822012	188	58	50	49	10650.5627	360.5530	362.3020	1.7487	361.4530	0.4625	2945.004
19039	00013822013	113	45	35	35	6045.8246	361.1950	362.1640	0.9687	361.6650	0.2264	1672.721
19039	00013822014	99	25	25	24	6252.0162	361.1580	362.0940	0.9357	361.6830	0.2229	1729.855
19039	00013822015	149	48	42	42	11022.1194	362.0880	363.3050	1.2170	362.7180	0.3005	3058.410
19039	00013822016	253	108	91	79	9248.9159	361.9640	363.3350	1.3715	362.5740	0.3298	2565.364
19039	00013822017	77	22	22	22	8825.1129	362.9460	364.7680	1.8223	363.8750	0.5251	2456.597
19039	00013822019	62	21	16	16	4860.0217	365.8100	366.9830	1.1729	366.3820	0.2818	1362.178
19039	00013822020	48	17	14	14	8181.6628	363.2060	365.0100	1.8036	364.0920	0.4962	2278.842
19039	00013822021	138	49	36	36	10914.1446	363.3710	365.5210	2.1503	364.3240	0.5934	3041.858
19039	00013822022	32	10	10	10	3199.7344	365.5490	366.3970	0.8476	365.9050	0.2189	895.661
19039	00013822023	122	37	34	33	5675.9342	364.1470	365.7000	1.5530	364.9450	0.4411	1584.624
19039	00013822026	159	49	44	43	8732.7040	363.7750	365.9650	2.1903	364.8450	0.6269	2437.354
19039	00013822028	113	42	32	32	8183.3535	366.7210	367.9130	1.1925	367.3460	0.2738	2299.683
19039	00013822029	169	54	50	46	8322.0290	363.9470	366.1480	2.2007	365.0750	0.6460	2324.196
19039	00013822030	65	18	16	16	3066.2639	366.2710	367.0580	0.7872	366.6480	0.2220	860.043
19039	00013822031	165	53	48	46	8670.6028	364.1070	366.4180	2.3113	365.2740	0.6749	2422.867
19039	00013822032	69	21	20	18	3096.2258	366.4540	367.3370	0.8833	366.8880	0.2342	869.016
19039	00013822033	293	120	98	91	17933.1336	363.0570	364.5340	1.4772	363.8210	0.3721	4991.205
19039	00013822034	226	183	91	91	19977.9390	364.1800	366.7690	2.5882	365.4880	0.7001	5585.798
19039	00013822040	140	42	40	35	9476.1330	356.4980	357.3160	0.8182	356.8740	0.1878	2587.066
19039	00013822041	68	14	14	14	4220.2693	355.3710	356.5670	1.1961	356.0230	0.3202	1149.422
19039	00013822042	16	4	4	4	878.4096	356.0490	356.3450	0.2960	356.2250	0.0943	239.377
19039	00013822043	92	23	22	21	10171.9923	356.8040	358.1300	1.3261	357.3780	0.2960	2780.963
19039	00013822045	219	51	48	48	19961.2899	354.3060	357.5440	3.2380	356.1440	0.9968	5438.457
19039	00013822046	66	15	14	13	4705.5191	354.8920	356.0430	1.1508	355.5220	0.3033	1279.780
19039	00013822047	150	40	34	33	23023.0104	354.1580	357.5590	3.4006	355.0950	0.8532	6254.147
19039	00013822048	105	26	22	22	7970.5382	354.6980	356.8100	2.1126	355.6620	0.5620	2168.635
19039	00013822049	93	32	24	22	10558.5154	354.9470	357.5730	2.6266	356.2430	0.6940	2877.469

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013822050	81	19	18	16	5601.5627	354.9180	357.4450	2.5269	356.2080	0.7265	1526.421
19039	00013822052	32	12	9	8	2720.5677	358.1690	358.8940	0.7245	358.5160	0.1842	746.156
19039	00013822053	262	72	63	57	14936.6202	355.8650	358.4250	2.5605	356.9350	0.6692	4078.523
19039	00013837001	303	77	71	70	20807.6404	358.4020	361.4180	3.0163	359.9900	0.7679	5730.265
19039	00013837002	70	21	20	18	5763.5932	357.4420	358.8500	1.4086	358.1200	0.3802	1579.004
19039	00013837003	60	18	14	14	4392.4112	358.8510	360.0100	1.1587	359.4200	0.3062	1207.721
19039	00013837004	66	19	19	16	5230.0711	357.6780	358.6830	1.0050	358.1690	0.2469	1433.036
19039	00013837005	73	20	20	19	4592.9261	358.1810	359.2330	1.0513	358.7080	0.2581	1260.352
19039	00013837006	113	34	32	32	8693.5919	358.7350	360.8100	2.0749	359.7610	0.5758	2392.626
19039	00013837007	49	17	14	14	4948.7435	360.7790	361.7860	1.0064	361.2810	0.2542	1367.734
19039	00013837008	69	19	18	18	4916.4655	361.2090	362.3070	1.0985	361.7590	0.2631	1360.610
19039	00013837009	121	33	31	31	9035.3779	359.1130	361.1700	2.0575	360.1310	0.5808	2489.249
19039	00013837010	60	14	14	12	6909.7764	358.3950	359.6400	1.2444	359.0340	0.2972	1897.846
19039	00013837012	90	23	22	22	8215.5626	361.5800	362.9270	1.3470	362.2610	0.3066	2276.776
19039	00013837013	117	25	24	23	9376.2634	359.5320	361.3710	1.8387	360.4530	0.4859	2585.472
19039	00013837014	81	20	19	19	7096.0856	362.7090	364.0010	1.2914	363.3600	0.3109	1972.502
19039	00013837015	131	32	31	29	10292.6200	359.0560	361.3270	2.2711	360.2150	0.6396	2836.280
19039	00013837016	89	27	27	26	9118.0541	359.5380	361.6340	2.0956	360.6030	0.5753	2515.318
19039	00013837017	131	29	29	28	12206.8454	361.3750	362.7210	1.3462	362.0540	0.3135	3380.946
19039	00013837018	90	28	26	25	9379.4432	359.9040	361.8550	1.9513	360.8660	0.5334	2589.312
19039	00013837019	87	22	21	21	8393.0558	360.2230	362.0800	1.8575	361.1780	0.5026	2319.011
19039	00013837020	242	84	75	74	16347.6239	360.5700	362.7440	2.1737	361.7170	0.5477	4523.608
19039	00013837022	49	16	15	15	2089.2634	362.5620	363.1640	0.6028	362.8340	0.1702	579.913
19039	00013837023	105	35	29	29	7988.6099	361.9940	363.9080	1.9138	362.9890	0.5079	2218.330
19039	00013837024	100	28	27	26	11385.5700	363.8870	366.1780	2.2914	365.0130	0.6623	3179.249
19039	00013837026	76	20	20	18	7852.6811	367.5670	368.9640	1.3976	368.2450	0.3700	2212.159
19039	00013837027	131	46	40	40	10908.8662	362.3780	364.7560	2.3776	363.6120	0.6582	3034.445
19039	00013837028	102	32	29	27	5560.9994	364.8650	365.4530	0.5881	365.1420	0.1649	1553.374
19039	00013837030	107	34	33	33	5324.0117	365.9220	366.8650	0.9429	366.3640	0.2243	1492.153
19039	00013837031	79	27	23	22	10404.9644	366.7090	368.6070	1.8985	367.7040	0.5051	2926.849
19039	00013837032	97	29	26	26	9839.3063	362.7270	364.7690	2.0421	363.7650	0.5878	2738.084
19039	00013837033	94	29	28	24	11935.8221	366.3110	368.2520	1.9407	367.3600	0.5119	3354.329
19039	00013837034	95	29	23	22	9969.0762	367.8580	369.1860	1.3280	368.5460	0.3066	2810.658
19039	00013837035	86	24	23	21	45757.1657	368.2200	370.8780	2.6578	369.6900	0.6434	12940.714

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013837036	353	68	61	59	26774.2984	370.8940	372.2850	1.3907	371.5860	0.3984	7610.950
19039	00013837038	51	18	16	15	2878.5219	361.7070	362.6700	0.9624	362.2060	0.2695	797.603
19039	00013837039	55	20	15	15	3085.0293	361.5380	362.4280	0.8896	361.9900	0.2567	854.314
19039	00013837040	41	11	10	10	2396.8798	361.3480	362.2610	0.9131	361.7810	0.2754	663.366
19039	00013837041	129	31	31	31	12410.4251	362.0210	364.4990	2.4771	363.3030	0.6840	3449.190
19039	00013837042	42	14	13	12	2111.7270	362.7290	363.4240	0.6949	363.0610	0.1900	586.515
19039	00013837043	63	15	15	14	5396.3123	362.2750	363.2940	1.0185	362.7600	0.2558	1497.538
19039	00013837044	75	19	17	17	7640.1048	360.8400	362.6760	1.8366	361.8120	0.4299	2114.675
19039	00013837045	20	9	9	9	1480.8834	362.3030	362.9070	0.6044	362.6050	0.1872	410.786
19039	00013860001	72	17	14	14	2222.3224	370.7090	371.9640	1.2543	371.0360	0.4913	630.790
19039	00013860002	70	20	18	18	2309.9951	371.8370	371.9980	0.1619	371.9110	0.0478	657.221
19039	00013860003	89	20	18	17	2510.3265	371.8590	372.0210	0.1617	371.9390	0.0472	714.272
19039	00013860004	107	23	23	22	2559.5779	371.8810	372.0500	0.1691	371.9620	0.0498	728.330
19039	00013860005	92	27	25	25	2799.4914	371.9100	372.0690	0.1584	371.9880	0.0465	796.654
19039	00013860006	93	22	20	19	2767.5139	371.9180	372.0940	0.1763	372.0070	0.0505	787.594
19039	00013860007	62	11	11	11	15007.2550	370.5740	371.8990	1.3255	371.5320	0.4953	4265.392
19039	00013860008	227	59	53	53	5628.2608	371.9650	375.7360	3.7712	374.3660	1.6472	1611.878
19039	00013860009	291	57	56	56	6725.8142	375.3300	375.8050	0.4748	375.5700	0.1359	1932.401
19039	00013860010	317	57	54	54	6460.2490	375.2990	375.7620	0.4630	375.5290	0.1341	1855.898
19039	00013860011	125	31	30	30	3330.0280	371.8300	375.5020	3.6718	372.4460	1.2765	948.796
19039	00013860015	101	25	24	24	4356.2859	371.7280	373.1500	1.4216	372.7210	0.5867	1242.115
19039	00013860016	111	26	23	22	2908.4752	373.0360	375.3820	2.3455	373.4820	0.8481	830.991
19039	00013860017	92	23	20	20	2691.6503	375.1460	375.3590	0.2133	375.2500	0.0607	772.682
19039	00013860018	95	21	19	18	2723.0701	375.1050	375.3000	0.1952	375.2060	0.0584	781.610
19039	00013860019	108	26	26	25	2914.5352	375.0550	375.2710	0.2156	375.1670	0.0632	836.480
19039	00013860022	203	36	36	36	4562.6734	372.9150	375.0950	2.1807	372.9980	0.3203	1301.929
19039	00013860023	142	34	30	25	3193.6460	372.8440	372.8900	0.0464	372.8680	0.0162	910.968
19039	00013860024	192	47	43	42	4920.1541	374.8980	375.6730	0.7745	375.0120	0.1052	1411.514
19039	00013860025	208	38	38	38	11513.0940	372.8420	375.6600	2.8185	375.1610	0.7494	3304.237
19039	00013860026	76	18	15	15	2466.0010	372.7600	372.8180	0.0576	372.7940	0.0183	703.272
19039	00013860027	39	11	8	8	1327.6405	372.7580	372.8160	0.0582	372.7870	0.0193	378.619
19039	00013860028	66	13	13	13	1324.7009	372.7370	374.8500	2.1126	373.0920	0.7451	378.090
19039	00013860030	135	33	31	30	4169.7164	370.2460	370.4400	0.1936	370.3480	0.0492	1181.348
19039	00013860032	164	35	33	32	4209.4573	370.1570	370.3550	0.1982	370.2620	0.0507	1192.331

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013860033	116	33	31	31	4098.7040	370.0920	370.2900	0.1972	370.1840	0.0528	1160.715
19039	00013860035	127	30	28	27	4269.2273	369.9840	370.2010	0.2178	370.0970	0.0536	1208.722
19039	00013894001	187	50	41	38	4742.0895	351.7560	352.0180	0.2616	351.8790	0.0634	1276.511
19039	00013894003	116	30	30	30	7506.0485	352.0910	352.3950	0.3037	352.2480	0.0755	2022.653
19039	00013894004	59	18	15	14	4289.6189	352.4030	352.6220	0.2196	352.4960	0.0558	1156.736
19039	00013894005	87	24	21	21	6278.0212	352.5910	352.8950	0.3033	352.7360	0.0730	1694.080
19039	00013894006	63	21	18	7	588737.3589	353.1840	358.0100	4.8264	355.5080	1.1559	160115.143
19039	00013894007	82	21	16	16	8371.6749	352.8630	353.1940	0.3305	353.0410	0.0877	2260.992
19039	00013894009	221	51	46	46	13184.2939	352.0520	353.2160	1.1638	352.6830	0.3543	3557.155
19039	00013894010	229	61	49	49	6669.5217	351.9520	352.8690	0.9164	352.3650	0.2649	1797.831
19039	00013907001	113	38	32	0	30745.1943	357.5240	359.0800	1.5558	358.2970	0.4081	8427.172
19039	00013907002	296	64	59	39	24652.6097	358.0010	359.5650	1.5642	358.8020	0.4176	6766.735
19039	00013907004	68	27	15	0	4252.0126	359.2640	359.6840	0.4196	359.5080	0.1067	1169.404
19039	00013907005	109	24	22	0	5921.5440	359.6510	360.1200	0.4693	359.8690	0.1209	1630.200
19039	00013907006	134	29	28	8	6642.7267	359.3160	359.8430	0.5272	359.5730	0.1270	1827.237
19039	00013907007	170	44	33	31	11015.7608	355.7410	356.5430	0.8021	356.1720	0.1944	3001.482
19039	00013907008	155	33	30	30	15523.1117	356.4890	357.3920	0.9033	356.9440	0.2201	4238.774
19039	00013907010	14	3	3	0	2144.4839	360.6100	360.7780	0.1684	360.6980	0.0481	591.736
19039	00013907011	32	7	7	0	1103.9847	360.3870	360.5460	0.1586	360.4780	0.0478	304.441
19039	00013907012	19	3	3	0	1921.7577	360.2810	360.4820	0.2012	360.3820	0.0563	529.814
19039	00013907013	7	2	2	0	2366.2114	360.1320	360.3760	0.2441	360.2470	0.0639	652.102
19039	00013907014	119	29	26	0	382057.2015	355.1490	360.2920	5.1426	357.4190	1.1344	104464.195
19039	00013907015	37	8	8	0	20204.7445	358.5800	359.6520	1.0714	359.0850	0.2374	5550.244
19039	00013911001	43	13	11	5	2933.9062	553.4610	554.6190	1.1586	554.0690	0.3094	1243.574
19039	00013911003	629	151	142	85	22607.6617	549.5480	555.7310	6.1838	552.4630	1.6623	9554.771
19039	00013911004	30	6	6	0	13002.0761	546.3870	553.5330	7.1461	550.1410	1.9551	5472.026
19039	00013911005	104	27	22	5	2687.3826	554.5240	555.4870	0.9626	555.0000	0.2394	1140.995
19039	00013911007	89	27	20	12	3296.5646	547.9280	548.7180	0.7901	548.3060	0.2054	1382.757
19039	00013911008	25	13	7	5	3220.8153	548.7870	549.5800	0.7929	549.1520	0.2104	1353.069
19039	00013911010	23	6	6	0	1215.5751	550.7170	551.8990	1.1823	551.2900	0.3862	512.653
19039	00013911011	144	41	35	29	6621.3246	550.6980	555.0200	4.3219	552.8600	1.2056	2800.409
19039	00013911012	76	28	18	7	4425.8308	554.9400	555.9660	1.0264	555.5260	0.2611	1880.878
19039	00013911013	76	18	16	10	5379.1387	555.6940	556.6280	0.9346	556.2240	0.2305	2288.885
19039	00013911014	67	14	14	14	1390.9188	555.8900	556.5260	0.6359	556.2080	0.2151	591.835

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013930001	73	18	15	15	174181.2450	370.5200	374.8740	4.3540	373.0060	1.6940	49702.547
19039	00013930002	24	7	7	7	949.6559	372.1710	372.2230	0.0520	372.2020	0.0169	270.400
19039	00013930003	181	39	38	37	4268.2274	370.7540	372.0550	1.3013	371.0440	0.4481	1211.531
19039	00013930004	179	46	44	44	5856.1989	372.0060	372.1930	0.1868	372.1070	0.0502	1667.036
19039	00013930005	114	27	27	10	138.1400	370.7690	370.7690	0.0000	370.7690	0.0000	39.182
19039	00013930006	45	12	12	5	6638.8011	372.2800	373.9220	1.6417	373.5710	0.5640	1897.249
19039	00013930007	103	27	25	24	2522.3765	372.1720	372.2620	0.0904	372.2220	0.0227	718.246
19039	00013930008	132	30	28	28	6364.0324	370.8830	372.2010	1.3179	371.5210	0.5911	1808.744
19039	00013930009	116	25	21	18	3080.1141	372.2440	373.8390	1.5952	373.1010	0.7419	879.133
19039	00013930010	165	40	38	37	1788.8883	373.9030	373.9570	0.0548	373.9320	0.0172	511.726
19039	00013930012	56	13	11	10	85.5650	370.7900	370.7900	0.0000	370.7900	0.0000	24.271
19039	00013930013	140	41	36	36	8928.4520	370.6230	370.9030	0.2799	370.7570	0.0691	2532.369
19039	00013930014	132	38	36	35	183.6354	370.7190	370.7440	0.0251	370.7320	0.0125	52.081
19039	00013945002	6	1	1	0	716389.9539	491.1860	509.4210	18.2353	499.7100	4.3276	273860.226
19039	00013945007	22	9	7	3	128320.0525	497.6380	511.8800	14.2422	505.5580	3.5878	49628.020
19039	0001395A003	28	7	7	7	1406.3489	345.6030	346.1070	0.5045	345.8880	0.1510	372.126
19039	0001395A004	56	18	17	14	2856.1030	345.4260	346.0640	0.6378	345.7650	0.1895	755.468
19039	0001395A005	71	24	23	21	3442.8105	345.2150	345.9870	0.7729	345.6090	0.2275	910.248
19039	0001395A007	72	25	21	21	3902.1760	344.9520	345.9240	0.9720	345.4230	0.2601	1031.145
19039	0001395A008	42	14	10	10	2519.3889	344.7690	345.5290	0.7600	345.0880	0.2061	665.099
19039	0001395A009	18	4	4	4	676.6989	344.4670	344.7510	0.2831	344.6130	0.0957	178.397
19039	00013964002	292	79	74	67	257843.6831	354.3810	364.0270	9.6459	357.4240	2.2944	70502.033
19039	00013964004	70	28	26	24	11984.8940	361.3990	363.7330	2.3335	362.4930	0.6404	3323.497
19039	00013964005	33	10	9	9	6198.2309	359.9220	362.0990	2.1771	360.8020	0.5473	1710.796
19039	00013979001	258	57	51	51	10277.1723	351.9760	352.2910	0.3150	352.1280	0.0704	2768.443
19039	00013979002	113	21	19	19	5530.2218	352.2090	352.6640	0.4550	352.4400	0.1308	1491.040
19039	00013979003	21	6	5	5	2594.2056	352.7230	352.9770	0.2543	352.8460	0.0739	700.247
19039	00013979004	69	18	18	18	3331.5011	352.2450	352.7000	0.4553	352.4630	0.1360	898.287
19039	00013979005	115	33	32	32	7379.3737	352.7780	353.2890	0.5119	353.0170	0.1169	1992.859
19039	00013979006	90	28	24	22	6776.7570	352.2670	352.8270	0.5599	352.5370	0.1556	1827.629
19039	00013979007	165	37	32	32	8134.3830	352.3160	352.9990	0.6831	352.6410	0.1843	2194.415
19039	00013979008	309	75	65	63	13673.2624	352.1480	353.4300	1.2819	352.7640	0.3646	3689.928
19039	00013979010	124	30	30	30	5177.0954	352.6880	353.1580	0.4697	352.9110	0.1087	1397.696
19039	00013979011	123	31	31	31	5035.0604	352.9350	353.3590	0.4240	353.1480	0.1079	1360.263

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013979012	94	24	22	22	5481.1295	353.1480	353.6040	0.4556	353.3760	0.1120	1481.728
19039	00013979013	100	23	23	23	5188.7227	351.1460	351.5870	0.4413	351.3670	0.1168	1394.707
19039	00013979014	202	39	38	38	4656.2351	351.4020	351.9630	0.5605	351.6800	0.1585	1252.691
19039	00013979015	91	18	18	18	2763.5225	352.0160	352.3700	0.3538	352.1890	0.1017	744.561
19039	00013979016	99	27	24	23	6762.0967	352.6510	353.3600	0.7090	353.0290	0.1804	1826.220
19039	00013979017	132	30	27	27	7793.7681	353.3530	353.8260	0.4734	353.5960	0.1157	2108.222
19039	00013979018	126	36	35	35	7493.4016	353.5980	354.0970	0.4985	353.8300	0.1178	2028.314
19039	00013979019	179	37	36	35	5011.8619	351.4990	352.1060	0.6067	351.7970	0.1641	1348.816
19039	00013979020	138	24	20	20	3223.7573	352.1140	352.5460	0.4325	352.3230	0.1159	868.890
19039	00013979021	74	19	15	15	4718.8854	352.9440	353.4700	0.5262	353.2230	0.1460	1275.116
19039	00013979022	234	44	42	42	4941.0450	351.5960	352.2030	0.6069	351.9070	0.1724	1330.173
19039	00013979023	99	30	22	22	3826.9152	352.2570	352.7350	0.4781	352.4800	0.1284	1031.917
19039	00013979024	139	32	32	32	9284.5101	351.5320	352.1920	0.6597	351.8660	0.1689	2499.181
19039	00013979025	180	34	33	33	3944.1043	351.6920	352.1870	0.4944	351.9470	0.1345	1061.908
19039	00013979027	111	23	23	23	3047.6582	352.1660	352.4820	0.3168	352.3180	0.0849	821.415
19039	00013979028	167	31	29	28	4043.6964	352.1820	352.5830	0.4008	352.3950	0.1083	1090.108
19039	00013979029	81	26	20	20	3818.8630	352.3860	352.7290	0.3426	352.5590	0.0957	1029.977
19039	00013979030	121	28	27	27	3102.0674	352.5570	352.8750	0.3174	352.7090	0.0863	837.007
19039	00013979031	40	9	7	7	1279.3558	352.7150	352.8640	0.1499	352.7830	0.0438	345.271
19039	00013979032	59	12	11	11	2396.0597	352.8110	353.0520	0.2411	352.9360	0.0628	646.927
19039	00013979033	103	16	15	15	5579.7232	353.1450	353.6510	0.5059	353.4250	0.1182	1508.590
19039	00013979034	39	10	10	10	1195.9564	353.9040	354.0520	0.1485	353.9740	0.0451	323.853
19039	00013979035	87	24	23	23	4087.9442	354.0140	354.4000	0.3867	354.2100	0.1019	1107.713
19039	00013979036	144	42	37	37	7915.1108	352.1780	352.7490	0.5711	352.4610	0.1547	2134.172
19039	00013979037	132	28	25	25	6789.1503	352.7210	353.2520	0.5317	352.9900	0.1396	1833.324
19039	00013979038	74	18	17	17	4818.6472	353.7550	354.1030	0.3481	353.9190	0.0819	1304.639
19039	00013979039	59	17	15	15	3932.4674	354.0010	354.2900	0.2899	354.1370	0.0758	1065.364
19039	00013979040	111	36	30	21	10684.7280	353.0950	353.8030	0.7083	353.4450	0.1819	2888.995
19039	00013979042	38	9	9	8	2480.6536	353.7530	354.1290	0.3760	353.9390	0.0993	671.670
19039	00013979043	55	16	14	11	2486.1693	353.0130	353.2210	0.2086	353.1210	0.0608	671.608
19039	00013979044	158	38	36	34	5716.8776	351.8630	352.1080	0.2445	351.9860	0.0592	1539.380
19039	00013979045	11	3	3	3	2017.4432	354.2000	354.5230	0.3224	354.3550	0.0913	546.892
19039	00013983001	136	33	28	28	11257.0458	352.1350	352.8770	0.7419	352.5090	0.1962	3035.681
19039	00013983002	249	63	59	56	9954.1006	352.2840	353.1650	0.8810	352.7470	0.2298	2686.129

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013983003	245	62	59	56	10817.3372	352.4330	353.3720	0.9392	352.9130	0.2663	2920.448
19039	00013983004	167	40	36	36	5201.1771	352.5470	353.0700	0.5239	352.8110	0.1380	1403.800
19039	00013983005	25	11	9	8	3966.1872	352.6940	353.0180	0.3241	352.8500	0.0792	1070.594
19039	00013983006	29	9	8	7	12215.0722	353.0030	353.6730	0.6705	353.3260	0.1605	3301.665
19039	00013983007	210	61	57	57	12457.0842	353.1330	354.0710	0.9384	353.6020	0.2391	3369.710
19039	00013983008	241	68	63	63	12370.4361	353.3110	354.2610	0.9507	353.7800	0.2468	3347.956
19039	00013983009	221	68	58	57	13608.3736	353.5000	354.4510	0.9504	353.9620	0.2505	3684.888
19039	00013983010	164	39	37	37	8205.7049	354.0050	354.6270	0.6224	354.3240	0.1580	2224.221
19039	00013983011	107	27	24	24	4712.2476	354.2380	354.6050	0.3664	354.4280	0.0906	1277.667
19039	00013983012	62	15	14	14	2433.9533	354.4260	354.7210	0.2956	354.5760	0.0726	660.211
19039	00013983013	171	41	41	41	10676.9106	352.9170	353.6240	0.7068	353.2590	0.1765	2885.362
19039	00013983014	37	12	10	10	5258.6372	353.4020	353.9160	0.5144	353.6610	0.1273	1422.728
19039	00013983015	59	18	14	14	2280.7172	354.6240	354.8940	0.2698	354.7570	0.0694	618.962
19039	00013983016	38	10	10	10	2525.1735	354.5770	354.8280	0.2502	354.7050	0.0676	685.204
19039	00013983017	10	2	2	0	2579.2077	354.7650	355.0020	0.2373	354.8960	0.0632	700.243
19039	00013983018	59	16	13	13	5947.3111	353.6100	354.1120	0.5020	353.8520	0.1290	1609.918
19039	00013983019	52	17	16	16	3518.1136	353.9830	354.2920	0.3089	354.1430	0.0813	953.125
19039	00013983020	85	19	18	18	3452.8596	354.1740	354.5160	0.3416	354.3440	0.0828	935.978
19039	00013983021	48	12	10	10	3394.4523	354.3970	354.7050	0.3080	354.5410	0.0782	920.656
19039	00013983022	67	16	15	15	3438.3644	354.5410	354.8940	0.3527	354.7310	0.0842	933.066
19039	00013983023	68	13	12	12	2831.3211	354.7750	355.0820	0.3071	354.9160	0.0761	768.734
19039	00013983024	83	25	25	25	3619.5538	354.9180	355.2240	0.3068	355.0820	0.0772	983.207
19039	00013983025	70	16	16	16	10634.3452	352.8190	353.5070	0.6877	353.1500	0.1725	2872.972
19039	00013983026	186	42	38	38	10745.8707	353.0270	353.7150	0.6877	353.3810	0.1713	2905.001
19039	00013983027	202	44	43	43	10466.7260	353.2690	353.9570	0.6879	353.6170	0.1729	2831.427
19039	00013983028	126	34	29	29	10476.4837	353.5210	354.2090	0.6878	353.8560	0.1729	2835.982
19039	00013983030	144	38	31	31	10793.1561	354.2370	355.0490	0.8119	354.6420	0.2096	2928.195
19039	00013983031	192	48	45	41	10649.3427	354.4280	355.2280	0.7998	354.8320	0.2060	2890.727
19039	00013983032	186	47	42	42	10529.7013	354.6510	355.4170	0.7662	355.0290	0.2038	2859.837
19039	00013983033	172	46	40	40	10779.9443	354.8410	355.6060	0.7658	355.2280	0.2048	2929.444
19039	00013983034	40	14	11	9	3541.6647	355.0290	355.3960	0.3673	355.2100	0.1019	962.397
19039	00013983035	58	13	12	12	2266.0727	355.1840	355.4530	0.2690	355.3010	0.0702	615.930
19039	00013983036	57	12	11	11	2206.0039	355.3230	355.5590	0.2363	355.4450	0.0640	599.846
19039	00013983037	13	4	3	3	1031.5662	355.4620	355.6290	0.1670	355.5430	0.0551	280.576

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013983038	56	13	12	12	2143.6450	355.4210	355.7170	0.2964	355.5710	0.0843	583.097
19039	00013983039	62	17	16	14	1968.9686	355.5310	355.7550	0.2238	355.6380	0.0604	535.684
19039	00013983040	45	13	12	12	2114.8318	355.6690	355.9050	0.2357	355.7940	0.0617	575.620
19039	00013998001	213	43	42	41	5441.0439	361.8210	362.1970	0.3767	362.0080	0.0954	1506.822
19039	00013998002	214	42	42	37	5590.1412	361.9730	362.3810	0.4082	362.1800	0.0956	1548.848
19039	00013998003	140	33	29	26	5315.4885	362.1570	362.5080	0.3512	362.3370	0.0903	1473.389
19039	00013998004	194	39	38	37	5022.3638	361.5400	361.8890	0.3489	361.7100	0.0874	1389.729
19039	00013998005	174	52	45	41	4257.8363	362.3400	362.6250	0.2855	362.4840	0.0759	1180.699
19039	00013998006	330	82	77	72	10747.2580	360.7340	361.4220	0.6882	361.1470	0.1716	2969.225
19039	00013998007	191	38	37	34	5386.9869	361.6930	362.0500	0.3569	361.8660	0.0920	1491.266
19039	00013998008	377	83	75	66	10774.1278	362.1630	362.7830	0.6203	362.4760	0.1666	2987.603
19039	00013998009	111	29	26	26	4348.6560	361.2970	361.5840	0.2867	361.4540	0.0698	1202.457
19039	00013998010	204	40	38	38	5397.7327	361.8530	362.2000	0.3474	362.0270	0.0921	1494.906
19039	00013998011	175	42	41	40	5666.6120	362.0040	362.3830	0.3792	362.1880	0.0978	1570.070
19039	00013998012	102	19	19	19	2909.1151	360.6840	361.0240	0.3406	360.8850	0.0849	803.140
19039	00013998013	125	27	23	22	4197.8653	361.4580	361.7360	0.2774	361.6150	0.0663	1161.278
19039	00013998014	290	70	66	63	8069.8393	362.3120	362.8110	0.4987	362.5680	0.1359	2238.287
19039	00013998015	26	6	6	5	1259.6199	360.6240	360.8270	0.2035	360.7610	0.0520	347.633
19039	00013998016	75	17	16	16	2732.6757	360.9470	361.1780	0.2307	361.0570	0.0624	754.789
19039	00013998017	121	25	24	24	2864.4213	360.7400	360.9810	0.2411	360.8570	0.0634	790.740
19039	00013998018	97	20	19	18	2915.7343	361.1010	361.3310	0.2301	361.2210	0.0603	805.717
19039	00013998019	94	17	17	16	2333.8274	361.7110	361.9800	0.2682	361.8470	0.0693	646.034
19039	00013998020	61	9	9	9	1139.1743	361.9130	362.0380	0.1252	361.9700	0.0368	315.445
19039	00013998021	108	29	28	28	3213.3527	360.8680	361.1350	0.2668	361.0140	0.0666	887.450
19039	00013998022	106	23	22	21	3020.8140	361.2540	361.4920	0.2379	361.3780	0.0628	835.117
19039	00013998023	113	21	21	21	3046.9614	361.6100	361.9380	0.3273	361.7740	0.0868	843.268
19039	00013998024	163	37	32	31	4977.5759	361.9710	362.3450	0.3741	362.1520	0.0893	1379.019
19039	00013998025	238	51	50	45	6884.9816	362.4280	362.8610	0.4335	362.6680	0.1159	1910.176
19039	00013998027	117	24	23	23	3246.0644	361.0210	361.2960	0.2743	361.1720	0.0699	896.876
19039	00013998028	73	20	17	17	2754.4014	361.5090	361.8450	0.3362	361.6730	0.0987	762.087
19039	00013998029	148	36	35	35	5323.4177	362.6090	362.9280	0.3188	362.7730	0.0852	1477.362
19039	00013998031	59	12	12	11	1833.4301	361.9620	362.1460	0.1832	362.0540	0.0536	507.808
19039	00013998032	379	85	81	80	12807.6387	361.7220	362.4940	0.7722	362.1180	0.2022	3547.976
19039	00013998033	220	44	42	41	4304.7326	362.7640	363.0740	0.3098	362.9120	0.0772	1195.113

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00013998034	195	42	42	40	7682.8068	361.5370	362.0450	0.5084	361.7990	0.1251	2126.418
19039	00013998035	204	40	39	39	5407.1187	362.2600	362.6500	0.3898	362.4580	0.0935	1499.288
19039	00013998036	155	36	34	32	4436.7649	362.8780	363.1950	0.3173	363.0500	0.0795	1232.237
19039	00013998037	104	21	21	21	3081.6230	361.8870	362.2420	0.3550	362.0710	0.0998	853.561
19039	00013998038	199	43	42	41	4961.1209	362.4490	362.7960	0.3474	362.6140	0.0886	1376.213
19039	00013998039	211	46	44	43	5010.4333	362.5630	362.9100	0.3468	362.7510	0.0874	1390.418
19039	00013998040	191	48	45	45	6624.8946	361.9860	362.4390	0.4526	362.2130	0.1103	1835.712
19039	00013998041	247	46	45	45	8721.8965	362.1840	362.6840	0.4993	362.4420	0.1159	2418.304
19039	00013998042	39	9	9	9	1237.0845	361.7610	361.8870	0.1257	361.8230	0.0356	342.418
19039	00014002001	149	38	35	35	4417.5285	363.0240	363.3720	0.3486	363.2000	0.0829	1227.401
19039	00014002003	135	33	29	29	4362.8985	363.2010	363.4840	0.2827	363.3400	0.0776	1212.690
19039	00014002004	136	33	32	31	4132.9014	363.3200	363.6030	0.2821	363.4710	0.0702	1149.175
19039	00014002005	156	38	34	34	4826.0487	362.7500	363.0960	0.3454	362.9140	0.0856	1339.852
19039	00014002006	88	31	27	26	3050.0867	363.4640	363.7130	0.2489	363.5950	0.0620	848.382
19039	00014002007	166	39	39	39	4790.3318	362.8960	363.2400	0.3443	363.0600	0.0856	1330.471
19039	00014002008	102	26	23	23	3256.6389	363.6130	363.8540	0.2406	363.7430	0.0614	906.203
19039	00014002009	164	38	36	36	4880.1337	363.0400	363.3910	0.3508	363.2140	0.0870	1355.988
19039	00014002010	115	23	21	21	5107.6543	362.3880	362.8290	0.4409	362.6210	0.1134	1416.889
19039	00014002011	151	40	37	37	4558.4139	363.1920	363.5340	0.3421	363.3560	0.0837	1267.090
19039	00014002012	130	31	30	28	5284.6929	362.5760	362.9740	0.3980	362.7800	0.0999	1466.643
19039	00014002013	134	34	31	31	4320.9284	363.3670	363.6750	0.3081	363.5140	0.0771	1201.599
19039	00014002014	153	37	35	35	4598.4525	362.7620	363.1180	0.3556	362.9400	0.0933	1276.756
19039	00014002015	155	37	35	34	4500.3637	363.5090	363.8160	0.3071	363.6600	0.0784	1252.001
19039	00014002016	190	46	46	45	8477.5368	363.8950	364.4210	0.5253	364.1470	0.1326	2361.608
19039	00014002017	137	34	29	28	4688.1917	362.9070	363.2540	0.3470	363.0760	0.0878	1302.160
19039	00014002018	146	32	30	30	4644.1663	363.0510	363.3960	0.3458	363.2200	0.0882	1290.443
19039	00014002019	324	60	57	57	10368.5988	363.8060	364.3250	0.5194	364.0600	0.1194	2887.716
19039	00014002020	149	35	32	32	4919.2930	363.1930	363.5380	0.3446	363.3710	0.0924	1367.459
19039	00014002021	198	55	53	53	7429.1451	363.3350	363.8670	0.5313	363.5950	0.1393	2066.418
19039	00014002022	252	56	55	55	8559.0697	363.4760	364.0130	0.5366	363.7510	0.1401	2381.728
19039	00014002023	427	98	91	88	14757.7104	363.7620	364.6020	0.8398	364.1990	0.2222	4111.679
19039	00014002024	134	28	28	28	5480.4694	363.5770	363.9380	0.3617	363.7650	0.0895	1525.106
19039	00014002025	354	76	71	66	15547.0415	363.9400	364.8130	0.8736	364.3770	0.2266	4333.713
19039	00014002026	418	77	75	70	15880.0987	364.0830	364.9530	0.8700	364.5050	0.2307	4428.107

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014002027	124	27	25	23	2947.0718	364.8150	365.0540	0.2394	364.9320	0.0615	822.743
19039	00014002028	120	30	30	19	4703.9111	364.9470	365.2290	0.2818	365.0880	0.0669	1313.766
19039	00014002029	136	34	34	34	4687.2678	364.5280	364.8340	0.3054	364.6870	0.0800	1307.680
19039	00014002030	40	11	11	11	1019.1830	364.7570	364.8710	0.1137	364.8140	0.0341	284.436
19039	00014002031	158	46	43	38	10445.9186	365.1790	365.8560	0.6772	365.4900	0.1614	2920.677
19039	00014002032	127	32	32	32	3868.1891	364.3090	364.5980	0.2887	364.4480	0.0729	1078.462
19039	00014002033	155	36	36	36	3928.1161	364.8520	365.2640	0.4113	365.0570	0.1123	1097.000
19039	00014002034	58	16	15	14	1903.2748	365.1220	365.3260	0.2041	365.2170	0.0559	531.758
19039	00014002035	177	38	37	37	4615.3979	364.6620	365.0380	0.3763	364.8490	0.1023	1288.201
19039	00014002037	112	31	30	30	3575.4215	364.6100	364.9110	0.3012	364.7590	0.0866	997.688
19039	00014002038	144	40	37	37	4880.4296	364.4430	367.6420	3.1985	364.6880	0.4250	1361.573
19039	00014002039	86	20	20	20	3106.6603	363.7870	364.0020	0.2148	363.8880	0.0539	864.814
19039	00014002040	105	27	27	27	3176.8204	364.8510	365.1700	0.3182	365.0110	0.0809	887.074
19039	00014017001	107	28	26	26	7987.9323	342.8660	346.8400	3.9739	345.8960	1.2902	2113.690
19039	00014017002	204	46	41	41	5686.6073	346.9030	347.7060	0.8029	347.3050	0.2320	1510.865
19039	00014017003	318	68	67	67	8798.8574	347.7130	348.9260	1.2130	348.3380	0.3476	2344.707
19039	00014017004	136	33	32	32	3520.7431	346.4870	346.9690	0.4825	346.7160	0.1217	933.834
19039	00014017005	158	39	33	33	4244.0489	346.6630	347.1430	0.4800	346.8790	0.1285	1126.211
19039	00014017006	180	42	38	38	4739.6920	346.7860	347.3200	0.5344	347.0560	0.1481	1258.378
19039	00014017007	197	42	39	36	5365.8362	346.9620	347.5500	0.5879	347.2430	0.1558	1425.386
19039	00014017008	183	46	40	40	5662.6362	347.1380	347.7800	0.6414	347.4470	0.1671	1505.111
19039	00014017009	204	52	48	48	5472.0495	347.3140	347.9570	0.6427	347.6530	0.1681	1455.316
19039	00014017010	192	46	44	44	5141.8828	347.5450	348.1350	0.5902	347.8650	0.1587	1368.341
19039	00014017011	201	43	43	43	5057.3838	347.7720	348.3610	0.5892	348.0790	0.1520	1346.682
19039	00014017012	198	50	46	46	6088.5621	347.8440	348.5920	0.7481	348.2250	0.1906	1621.945
19039	00014017013	195	45	44	44	5972.6567	348.0720	348.7700	0.6978	348.4540	0.1785	1592.115
19039	00014017014	220	47	46	45	8133.7255	348.2600	349.1710	0.9112	348.7080	0.2335	2169.766
19039	00014017015	254	63	61	60	8000.0900	348.4910	349.3490	0.8582	348.9250	0.2297	2135.445
19039	00014017016	191	53	47	46	5560.0861	346.3830	346.9720	0.5887	346.6390	0.1618	1474.417
19039	00014017017	215	45	44	44	5715.3445	346.9790	347.8360	0.8575	347.3950	0.2352	1518.894
19039	00014017018	182	40	40	39	8884.0022	345.3960	346.2180	0.8214	345.8130	0.2127	2350.236
19039	00014017019	191	50	46	45	5662.9380	345.6820	346.3400	0.6579	346.0130	0.1847	1498.979
19039	00014017020	173	47	42	42	5194.4913	345.8550	346.4610	0.6055	346.1850	0.1639	1375.665
19039	00014017021	55	16	15	15	2013.7047	346.3580	346.6360	0.2781	346.5070	0.0745	533.789

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014017022	136	29	28	27	5335.7444	346.5880	347.2150	0.6275	346.8990	0.1666	1415.988
19039	00014017023	149	33	32	32	4191.4349	346.8920	347.4460	0.5534	347.1610	0.1384	1113.154
19039	00014017024	149	34	32	32	4539.1144	347.1230	347.6760	0.5534	347.3890	0.1450	1206.281
19039	00014017025	181	42	39	38	4637.1715	347.2980	347.9610	0.6633	347.6230	0.1631	1233.170
19039	00014017026	151	34	31	31	5078.2566	347.5290	348.1900	0.6607	347.8500	0.1680	1351.351
19039	00014017027	214	47	39	39	5876.9482	346.1940	347.0530	0.8597	346.6230	0.2321	1558.370
19039	00014017028	18	6	6	5	757.7594	345.6850	345.9160	0.2304	345.8090	0.0717	200.461
19039	00014017029	200	47	46	46	5068.8669	346.0850	346.8900	0.8047	346.4940	0.2259	1343.594
19039	00014017030	157	36	35	34	4200.8450	345.9740	346.7230	0.7489	346.3660	0.2099	1113.098
19039	00014017031	185	45	38	38	6227.4574	346.7260	347.4740	0.7485	347.0930	0.1870	1653.553
19039	00014017032	98	23	23	23	3995.9681	347.7620	348.2720	0.5102	348.0570	0.1242	1063.981
19039	00014017033	111	29	29	29	3152.9513	348.1660	348.5560	0.3903	348.3480	0.1025	840.218
19039	00014017034	200	46	45	45	5858.1455	347.5350	348.5210	0.9854	348.0530	0.2756	1559.793
19039	00014017035	180	44	41	41	5719.8539	347.4220	348.3520	0.9301	347.9290	0.2691	1522.429
19039	00014021001	70	15	15	15	4475.2500	349.1040	349.6250	0.5202	349.3920	0.1455	1196.167
19039	00014021002	127	34	28	28	3792.7792	349.0980	349.5800	0.4823	349.3350	0.1213	1013.587
19039	00014021003	187	50	48	48	6723.2687	349.8100	350.3720	0.5613	350.0780	0.1587	1800.556
19039	00014021004	143	33	33	33	5033.0368	350.4500	350.9990	0.5491	350.7450	0.1432	1350.464
19039	00014021005	62	11	11	11	1601.6190	350.8590	351.1490	0.2901	351.0080	0.0772	430.069
19039	00014021006	64	16	15	15	1925.0511	351.1080	351.3280	0.2200	351.2270	0.0577	517.239
19039	00014021007	99	22	22	22	2723.8582	351.2370	351.5550	0.3177	351.3930	0.0769	732.216
19039	00014021008	117	29	29	29	3611.4829	351.4150	351.7330	0.3179	351.5670	0.0876	971.304
19039	00014021009	138	32	29	28	4425.3380	349.0600	349.5500	0.4905	349.3500	0.1374	1182.684
19039	00014021011	188	45	43	43	5254.5985	349.7750	350.2120	0.4366	349.9770	0.1182	1406.826
19039	00014021012	254	61	57	56	8259.0390	350.3240	351.1710	0.8463	350.7190	0.2138	2215.900
19039	00014021013	155	36	34	34	4473.8863	351.0060	351.4310	0.4252	351.2030	0.1163	1202.000
19039	00014021014	132	34	32	32	3912.8648	348.3420	348.8420	0.5006	348.5920	0.1243	1043.455
19039	00014021015	202	48	48	45	5204.2775	348.5740	349.1830	0.6092	348.8690	0.1650	1388.942
19039	00014021016	274	65	63	62	7284.5096	348.7480	349.5740	0.8254	349.1710	0.2258	1945.808
19039	00014021017	202	52	48	48	5950.2454	348.9250	349.6440	0.7188	349.3140	0.1943	1590.056
19039	00014021018	201	46	44	44	5321.7674	349.1570	349.7670	0.6097	349.4830	0.1652	1422.798
19039	00014021019	93	20	20	20	2375.3228	350.1120	350.3390	0.2265	350.2160	0.0731	636.385
19039	00014021020	106	26	25	25	3037.4269	350.1290	350.4620	0.3337	350.3060	0.0936	813.982
19039	00014021021	134	28	28	28	3613.8211	350.1960	350.5860	0.3897	350.3900	0.1157	968.679

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014021022	128	33	31	30	4118.4681	350.3180	350.7630	0.4453	350.5090	0.1220	1104.323
19039	00014021023	46	12	12	12	1433.4735	350.7710	351.0640	0.2938	350.9170	0.0927	384.818
19039	00014021024	137	30	29	29	4020.5423	349.3900	349.8370	0.4478	349.6420	0.1256	1075.399
19039	00014021025	95	22	22	22	2641.1508	349.6220	349.9050	0.2825	349.7760	0.0836	706.716
19039	00014021026	25	6	5	5	1581.8825	349.7990	350.0320	0.2327	349.9200	0.0590	423.452
19039	00014021027	133	35	33	33	4371.9705	348.5230	349.1600	0.6370	348.8400	0.1675	1166.715
19039	00014021028	235	63	55	55	7901.3996	349.1070	350.2150	1.1084	349.6620	0.3033	2113.557
19039	00014021029	151	36	34	34	4894.3856	348.3540	348.9350	0.5804	348.6550	0.1522	1305.436
19039	00014021030	65	15	14	14	1960.5088	348.8810	349.1680	0.2868	349.0320	0.0725	523.474
19039	00014021031	75	19	17	17	2317.4337	349.1140	349.4020	0.2878	349.2560	0.0808	619.174
19039	00014021032	102	22	22	22	2626.6386	349.2900	349.6350	0.3448	349.4620	0.0958	702.201
19039	00014021033	100	24	23	22	2781.8851	349.5230	349.8680	0.3446	349.6750	0.0919	744.158
19039	00014021034	100	22	22	22	3357.3967	349.7010	350.1020	0.4018	349.8940	0.0974	898.671
19039	00014036001	116	26	25	25	3466.5650	368.6760	368.8980	0.2226	368.7820	0.0617	977.981
19039	00014036002	126	24	24	11	5636.8989	369.1540	369.5170	0.3636	369.3420	0.0990	1592.687
19039	00014036003	101	19	19	8	1782.5380	369.9040	370.0810	0.1775	369.9950	0.0481	504.541
19039	00014036004	20	6	5	5	675.1815	370.2360	370.2680	0.0318	370.2510	0.0135	191.240
19039	00014036005	115	27	26	25	3815.7037	368.7760	368.9960	0.2198	368.8830	0.0582	1076.774
19039	00014036006	80	21	21	21	2924.1048	368.9670	369.1540	0.1878	369.0640	0.0446	825.574
19039	00014036007	84	20	20	19	2985.9425	369.1240	369.3080	0.1835	369.2110	0.0454	843.369
19039	00014036008	119	25	25	24	3412.0972	369.5140	369.8730	0.3584	369.6950	0.1002	964.998
19039	00014036009	262	66	66	64	7610.3199	369.6560	370.1080	0.4517	369.8690	0.1261	2153.338
19039	00014036010	108	26	24	24	3361.0666	369.9490	370.1890	0.2397	370.0720	0.0658	951.535
19039	00014036011	81	23	20	18	2708.6531	370.0310	370.2150	0.1846	370.1380	0.0566	766.970
19039	00014036012	137	32	31	30	4981.9411	368.3630	368.6810	0.3173	368.5320	0.0823	1404.544
19039	00014036013	144	38	36	35	5963.8479	368.4640	368.7800	0.3158	368.6340	0.0792	1681.835
19039	00014036014	79	21	21	21	3018.2497	368.8740	369.0630	0.1887	368.9610	0.0473	851.917
19039	00014036015	93	21	21	21	2505.7270	369.0330	369.1860	0.1532	369.1040	0.0395	707.528
19039	00014036016	216	52	51	51	6341.1310	369.1550	369.4270	0.2723	369.3170	0.0760	1791.544
19039	00014036017	52	17	16	13	1694.6686	369.7980	369.9190	0.1210	369.8530	0.0384	479.485
19039	00014036018	101	25	24	23	3334.9217	369.6980	370.0010	0.3026	369.8530	0.0845	943.575
19039	00014036019	61	14	12	12	1879.9871	369.4510	369.5700	0.1187	369.4930	0.0343	531.401
19039	00014036020	52	13	13	13	3041.4731	369.5080	369.7110	0.2032	369.6080	0.0519	859.977
19039	00014036021	67	18	18	18	2005.0121	369.6180	369.7940	0.1762	369.7120	0.0495	567.077

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014036022	80	19	18	17	2894.8244	368.7820	368.9400	0.1583	368.8630	0.0450	816.862
19039	00014036023	1	1	1	0	9850.5416	368.8480	369.2420	0.3941	369.0420	0.0999	2780.977
19039	00014036024	129	37	34	34	3764.4060	369.2730	369.5330	0.2601	369.4220	0.0657	1063.851
19039	00014036025	91	23	23	23	3330.8734	369.4700	369.6410	0.1710	369.5580	0.0419	941.677
19039	00014036026	84	21	21	19	2883.3626	368.6880	368.8470	0.1590	368.7620	0.0470	813.405
19039	00014036027	43	12	12	12	1560.9324	368.5960	368.7550	0.1594	368.6800	0.0436	440.246
19039	00014036028	120	34	33	32	2551.4426	369.2400	369.3840	0.1440	369.3120	0.0405	720.843
19039	00014036029	71	24	22	22	2210.1440	369.3800	369.5190	0.1389	369.4470	0.0375	624.646
19039	00014036030	56	14	14	14	1801.5569	368.7560	368.9110	0.1547	368.8380	0.0440	508.329
19039	00014036031	204	48	47	46	4342.7858	368.9100	369.1760	0.2653	369.0490	0.0710	1226.066
19039	00014036032	123	33	33	32	2607.4920	369.1200	369.2940	0.1738	369.2090	0.0435	736.473
19039	00014036033	69	23	22	22	2847.6733	369.2620	369.4310	0.1688	369.3520	0.0439	804.622
19039	00014036034	84	27	23	23	3092.3548	369.1720	369.3410	0.1683	369.2590	0.0464	873.538
19039	00014036035	274	57	55	54	6795.1640	369.3350	369.7200	0.3848	369.5300	0.1070	1920.928
19039	00014036036	83	20	20	0	3440.4062	369.1100	369.3610	0.2506	369.2240	0.0686	971.765
19039	00014036037	69	17	17	0	2559.4939	369.1770	369.3950	0.2184	369.2910	0.0567	723.077
19039	00014036038	71	19	18	10	2338.5126	368.9240	369.0820	0.1579	369.0030	0.0468	660.132
19039	00014036039	60	17	14	0	2536.8196	369.2730	369.4900	0.2168	369.3820	0.0571	716.847
19039	00014036040	67	16	16	11	2368.3230	368.9910	369.1790	0.1885	369.0920	0.0523	668.709
19039	00014036041	60	16	16	0	2307.7721	369.0880	369.2750	0.1870	369.1870	0.0504	651.780
19039	00014036042	56	16	15	4	48623.6442	366.1520	369.9420	3.7898	369.2180	0.6290	13733.834
19039	00014036043	65	16	16	0	2018.2303	369.1830	369.3690	0.1854	369.2920	0.0494	570.167
19039	00014036044	111	24	23	6	3682.5935	369.0110	369.2630	0.2523	369.1420	0.0715	1039.941
19039	00014036046	74	17	16	0	2401.3029	369.3680	369.5520	0.1845	369.4670	0.0515	678.710
19039	00014036047	51	14	14	0	1402.8365	369.3690	369.4610	0.0919	369.4160	0.0285	396.446
19039	00014036048	98	27	26	17	3399.2367	368.8940	369.2150	0.3211	369.0450	0.0919	959.671
19039	00014036049	107	24	23	15	3999.2683	369.5750	370.0270	0.4519	369.7960	0.1312	1131.369
19039	00014036050	80	20	20	12	6462.8023	369.3080	369.6680	0.3598	369.5040	0.0852	1826.844
19039	00014040001	80	18	17	17	2209.1903	370.1450	370.3020	0.1573	370.2300	0.0433	625.700
19039	00014040002	781	199	190	186	26692.6486	369.9680	370.5440	0.5761	370.2880	0.1259	7561.235
19039	00014040003	90	24	24	24	2906.1248	370.0550	370.2430	0.1873	370.1550	0.0488	822.923
19039	00014040006	72	24	20	20	2864.6752	369.9660	370.1540	0.1878	370.0660	0.0490	810.991
19039	00014040008	92	22	22	22	2634.6890	369.9030	370.0650	0.1620	369.9870	0.0428	745.723
19039	00014040011	163	35	35	34	5172.7576	369.7510	369.9760	0.2252	369.8620	0.0568	1463.603

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014040017	124	34	31	30	6157.0286	369.8790	370.2060	0.3267	370.0420	0.0802	1742.945
19039	00014040018	150	34	33	33	8084.3109	370.1680	370.5340	0.3669	370.3450	0.0986	2290.398
19039	00014040019	175	46	41	39	6271.2712	370.2550	370.5940	0.3389	370.4290	0.0903	1777.141
19039	00014040020	161	42	36	36	5323.9315	370.3400	370.6360	0.2961	370.4900	0.0849	1508.934
19039	00014040021	176	39	38	37	5056.0151	370.4000	370.6870	0.2864	370.5430	0.0781	1433.205
19039	00014040022	176	45	45	44	4328.6916	370.4630	370.7200	0.2570	370.5980	0.0724	1227.216
19039	00014040023	101	30	26	26	4554.2498	370.5190	370.7940	0.2741	370.6560	0.0740	1291.366
19039	00014040024	81	22	19	19	5276.8858	369.7090	369.9490	0.2398	369.8330	0.0572	1492.948
19039	00014040025	117	34	26	26	5220.7375	369.9090	370.1580	0.2482	370.0210	0.0597	1477.814
19039	00014040026	93	25	25	25	4578.1210	370.0710	370.2860	0.2151	370.1790	0.0522	1296.464
19039	00014040027	109	25	22	21	3792.7989	369.6170	369.8300	0.2127	369.7180	0.0552	1072.734
19039	00014040028	105	21	20	20	2386.2464	369.8200	369.9740	0.1547	369.8860	0.0444	675.219
19039	00014040029	66	19	17	17	2113.3672	369.9400	370.0650	0.1250	370.0040	0.0356	598.195
19039	00014040031	105	26	25	25	3398.7492	369.5290	369.7400	0.2111	369.6300	0.0563	961.054
19039	00014040032	29	7	7	6	1588.3741	369.7060	369.8380	0.1323	369.7720	0.0343	449.312
19039	00014040033	98	23	22	21	3364.7345	369.7780	369.9750	0.1977	369.8910	0.0520	952.108
19039	00014040034	136	23	21	21	3167.3729	369.4410	369.6530	0.2120	369.5420	0.0548	895.415
19039	00014040035	25	7	7	7	924.5343	369.6430	369.7250	0.0819	369.6790	0.0264	261.462
19039	00014040036	176	52	47	47	6418.2070	369.6910	370.0230	0.3317	369.8610	0.0867	1815.991
19039	00014040037	6	2	2	0	405.4608	370.2300	370.2600	0.0298	370.2470	0.0132	114.842
19039	00014055001	148	31	29	24	38015.7791	372.2590	376.5160	4.2569	375.3130	1.2262	10914.879
19039	00014055002	252	49	47	47	10559.9956	375.5460	375.9480	0.4023	375.7340	0.1119	3035.328
19039	00014055003	205	38	37	37	4434.9854	375.9500	376.1630	0.2135	376.0600	0.0602	1275.883
19039	00014055004	132	32	29	29	3069.6767	372.1590	375.9010	3.7423	375.6260	0.9068	882.084
19039	00014055005	138	30	27	27	3998.9103	375.8230	375.9700	0.1475	375.8950	0.0371	1149.925
19039	00014055008	119	25	25	24	4269.6705	375.6400	375.9160	0.2759	375.7770	0.0693	1227.400
19039	00014055010	260	62	59	59	7061.9477	375.1930	375.7380	0.5458	375.4730	0.1502	2028.452
19039	00014055011	342	68	67	67	6651.2846	375.1280	375.6500	0.5214	375.3920	0.1500	1910.082
19039	00014055012	214	50	50	49	5127.8760	375.1440	375.6070	0.4630	375.3660	0.1222	1472.495
19039	00014055013	18	7	6	6	977.2050	375.2760	375.4360	0.1598	375.3590	0.0466	280.604
19039	00014055014	83	15	15	15	6430.9001	375.2500	375.5680	0.3185	375.4440	0.0763	1847.049
19039	00014055015	51	12	11	10	2368.5333	375.5690	375.7080	0.1396	375.6340	0.0373	680.622
19039	00014055017	194	40	39	39	5623.6919	375.3120	375.5150	0.2035	375.4220	0.0494	1615.112
19039	00014055020	15	3	3	3	469.6442	375.2010	375.2590	0.0587	375.2260	0.0206	134.810

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014055023	74	19	19	19	805.7711	375.2710	375.4130	0.1420	375.3410	0.0452	231.366
19039	00014055024	57	16	15	15	1909.7163	375.0000	375.1600	0.1598	375.0820	0.0460	547.970
19039	00014055025	83	20	20	20	1968.1903	375.0520	375.8230	0.7709	375.2780	0.3155	565.043
19039	00014055026	77	24	23	20	2649.3338	375.0880	375.3070	0.2193	375.2100	0.0609	760.453
19039	00014055027	83	23	20	20	1928.0776	374.9680	375.7420	0.7741	375.1080	0.2262	553.277
19039	00014055028	124	28	27	27	3579.4750	375.1030	375.8630	0.7609	375.4620	0.3234	1028.127
19039	00014055030	80	22	20	18	2014.9394	375.0050	375.7710	0.7668	375.5690	0.2852	578.913
19039	00014055031	235	55	52	52	4183.3493	374.9520	375.7230	0.7710	375.5820	0.1235	1201.961
19039	00014055032	201	42	38	37	7929.9888	375.4020	375.7500	0.3474	375.5870	0.0830	2278.477
19039	00014055033	115	32	28	28	3611.6513	375.3430	375.6070	0.2639	375.4780	0.0670	1037.413
19039	00014055034	102	22	21	21	2936.6000	375.2580	375.4750	0.2179	375.3700	0.0583	843.268
19039	00014055035	74	24	21	21	1897.6667	375.2860	375.4690	0.1830	375.3810	0.0497	544.946
19039	00014055036	92	24	23	22	2048.8186	375.1960	375.3550	0.1591	375.2750	0.0481	588.186
19039	00014055037	41	10	10	10	2076.8007	375.0540	375.2650	0.2112	375.1710	0.0556	596.054
19039	00014055038	75	17	16	15	2515.6506	373.7980	373.9130	0.1149	373.8480	0.0309	719.460
19039	00014055039	55	16	15	15	1837.9040	375.9360	376.0310	0.0952	375.9870	0.0250	528.636
19039	00014055040	132	32	28	28	3466.1153	376.0550	376.1820	0.1270	376.1200	0.0308	997.312
19039	00014055041	35	8	8	8	2861.9423	376.1850	376.3110	0.1258	376.2400	0.0345	823.735
19039	00014055042	78	19	19	18	1860.0309	372.2850	373.7830	1.4982	373.1660	0.6984	530.987
19039	00014055043	45	10	10	10	959.6746	372.3330	373.7700	1.4369	373.5800	0.4165	274.264
19039	00014055044	92	20	20	19	3471.2874	373.7790	376.2780	2.4988	376.0730	0.5773	998.675
19039	00014055045	37	10	9	8	965.2919	375.5330	375.6040	0.0714	375.5660	0.0235	277.336
19039	00014055046	96	19	18	18	2305.6776	375.9700	376.0720	0.1019	376.0210	0.0272	663.242
19039	00014055048	68	15	14	13	3538.6863	372.0810	372.2040	0.1227	372.1480	0.0308	1007.440
19039	00014055049	107	26	25	24	3545.6037	375.7080	375.8780	0.1699	375.8030	0.0412	1019.323
19039	00014055050	29	7	6	6	642.2106	372.2180	372.2530	0.0355	372.2360	0.0117	182.876
19039	00014055051	138	33	30	30	2241.9149	376.0180	376.2000	0.1826	376.1060	0.0521	645.046
19039	00014055052	117	26	24	24	2381.0169	372.2000	372.2830	0.0825	372.2360	0.0211	678.020
19039	00014055053	76	20	19	17	1353.2156	373.6780	373.7890	0.1114	373.7340	0.0375	386.893
19039	00014055054	57	9	9	9	1619.2438	375.9820	376.1830	0.2012	376.0830	0.0635	465.862
19039	0001406A001	26	7	7	7	120844.6742	374.8410	376.3580	1.5173	375.6640	0.3588	34728.700
19039	0001406A002	140	34	32	32	6373.3312	375.2220	375.9620	0.7405	375.7820	0.1402	1832.162
19039	0001406A003	114	29	26	26	3986.9892	375.2400	375.4110	0.1705	375.3160	0.0421	1144.731
19039	0001406A005	96	23	20	20	3299.8627	375.5120	375.7950	0.2833	375.6500	0.0810	948.289

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001406A006	57	15	14	14	2920.8173	375.5590	375.7380	0.1790	375.6510	0.0432	839.364
19039	0001406A007	42	11	11	11	1029.3994	375.4180	375.5370	0.1190	375.4770	0.0388	295.685
19039	0001406A008	56	13	13	11	1571.6511	375.4000	375.5460	0.1453	375.4770	0.0415	451.441
19039	0001406A009	66	13	12	12	1403.6100	375.3820	375.5000	0.1180	375.4380	0.0351	403.131
19039	0001406A010	57	14	14	11	1356.9387	375.3080	375.4520	0.1437	375.3840	0.0407	389.670
19039	0001406A011	67	16	15	15	1599.0348	375.2560	375.3790	0.1228	375.3150	0.0377	459.108
19039	0001406A012	109	27	27	26	3021.8918	375.0420	375.3260	0.2842	375.1770	0.0834	867.314
19039	0001406A013	87	20	18	18	2404.0707	375.0210	375.2460	0.2251	375.1410	0.0655	689.927
19039	0001406A015	320	78	64	62	12037.8755	374.8090	375.8600	1.0503	375.2990	0.2816	3456.119
19039	0001406A016	295	72	65	65	9363.0336	374.6750	375.2640	0.5892	374.9220	0.1445	2685.462
19039	0001406A017	139	32	28	27	5504.5253	374.6500	375.2840	0.6337	375.0180	0.1685	1579.186
19039	0001406A018	13	3	3	0	571.5310	375.0580	375.0980	0.0399	375.0750	0.0177	163.991
19039	0001406A021	53	12	11	11	970.6917	374.7560	374.8630	0.1062	374.8160	0.0315	278.331
19039	0001406A023	240	52	47	45	8655.7149	374.4220	374.7980	0.3764	374.6240	0.0921	2480.618
19039	0001406A024	245	59	59	59	6248.7658	374.8380	375.3890	0.5517	375.1450	0.1499	1793.308
19039	0001406A025	243	61	59	56	6779.9585	374.7540	375.3710	0.6177	375.0640	0.1821	1945.333
19039	0001406A026	290	67	67	67	6498.2956	374.7560	375.3490	0.5932	375.0400	0.1739	1864.397
19039	0001406A027	273	64	62	62	6075.1843	374.7290	375.3020	0.5731	375.0230	0.1666	1742.925
19039	0001406A030	109	21	21	20	3147.6210	374.7000	375.0110	0.3109	374.8460	0.0942	902.603
19039	0001406A031	119	27	26	23	3416.4933	374.7010	374.9890	0.2881	374.8420	0.0934	979.694
19039	0001406A032	137	28	27	27	2934.2485	374.6700	374.9610	0.2915	374.8070	0.0878	841.329
19039	0001406A033	110	30	30	29	2261.2266	374.6370	374.8680	0.2309	374.7470	0.0729	648.252
19039	0001406A034	99	23	23	22	2206.8140	374.6030	374.8360	0.2334	374.7160	0.0664	632.600
19039	0001406A035	59	14	13	13	1842.9133	374.6030	374.7730	0.1709	374.6880	0.0581	528.246
19039	0001406A036	50	13	13	13	1830.9196	374.5680	374.7740	0.2064	374.6700	0.0618	524.783
19039	0001406A037	87	20	19	19	2718.0036	375.4130	375.6450	0.2322	375.5260	0.0713	780.821
19039	0001406A038	45	11	10	10	1260.0215	375.2510	375.4760	0.2245	375.3620	0.0660	361.818
19039	0001406A041	142	29	28	25	3335.1107	375.4630	375.7240	0.2608	375.5870	0.0768	958.258
19039	0001406A042	95	25	22	22	2488.2145	375.3350	375.6270	0.2912	375.4650	0.0758	714.692
19039	0001406A043	11	2	2	0	430.9307	375.3070	375.3410	0.0347	375.3240	0.0159	123.730
19039	0001406A045	175	46	39	39	6034.2894	375.0360	375.8700	0.8339	375.4140	0.2507	1732.998
19039	0001406A046	30	7	7	7	2360.6186	375.0660	375.2910	0.2252	375.1580	0.0648	677.488
19039	0001406A047	201	46	45	41	5476.7343	374.7300	375.2230	0.4927	374.9740	0.1459	1571.029
19039	0001406A048	131	28	27	27	3348.6466	375.1860	375.9330	0.7470	375.7090	0.2618	962.459

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014074002	66	19	18	18	8611.2547	347.9320	348.5830	0.6507	348.2600	0.1643	2294.201
19039	00014074003	74	28	19	19	7275.8738	348.5500	349.2050	0.6551	348.8740	0.1615	1941.848
19039	00014074004	540	160	146	146	19933.0363	346.3980	348.1460	1.7475	347.1440	0.4483	5293.520
19039	00014074005	111	29	29	29	7836.7594	347.2550	347.8880	0.6330	347.5740	0.1614	2083.748
19039	00014074006	173	52	45	45	9000.8592	347.0540	348.2570	1.2029	347.6650	0.3452	2393.902
19039	00014074007	222	63	57	57	5846.8619	348.2870	348.9370	0.6505	348.6190	0.1609	1559.320
19039	00014074008	214	73	61	50	17303.8553	348.6510	349.9540	1.3038	349.2820	0.3008	4623.603
19039	00014074009	198	61	52	52	5467.8743	348.0840	348.7290	0.6453	348.3960	0.1683	1457.314
19039	00014074010	176	48	44	41	5002.9933	347.8220	348.5240	0.7020	348.1730	0.1724	1332.559
19039	00014074011	240	85	73	65	25894.3070	349.1740	350.5900	1.4162	349.8530	0.3118	6930.289
19039	00014074012	159	52	47	46	5380.6396	347.6160	348.2600	0.6436	347.9580	0.1694	1432.261
19039	00014074013	154	52	45	45	5170.6792	347.4080	348.0510	0.6429	347.7400	0.1739	1375.510
19039	00014074014	137	44	36	36	4397.0768	347.1980	347.7830	0.5847	347.4810	0.1526	1168.844
19039	00014074016	55	25	17	17	8168.6810	345.9640	346.8240	0.8595	346.4000	0.2178	2164.668
19039	00014074017	126	40	34	34	4398.5058	346.9940	347.5200	0.5267	347.2630	0.1486	1168.490
19039	00014074019	155	46	42	42	8139.2347	350.5630	351.4560	0.8933	351.0200	0.2224	2185.631
19039	00014074020	129	45	37	35	4601.6018	346.7810	347.3640	0.5831	347.0550	0.1522	1221.712
19039	00014074021	131	43	37	37	4503.2889	346.5090	347.0910	0.5819	346.8090	0.1514	1194.763
19039	00014074022	186	56	48	48	6531.3381	350.4160	351.2450	0.8296	350.8180	0.2212	1752.853
19039	00014074023	157	48	44	43	6719.5785	350.2080	351.0370	0.8292	350.6330	0.2195	1802.421
19039	00014074024	146	53	45	45	6509.6701	350.0560	350.8850	0.8291	350.4540	0.2216	1745.225
19039	00014074025	321	95	86	83	12217.7843	347.8600	349.2660	1.4060	348.4500	0.3288	3256.824
19039	00014074026	81	23	20	20	3100.9171	348.7010	349.1870	0.4860	348.9400	0.1251	827.756
19039	00014074027	260	76	67	67	7539.9537	349.8380	350.6140	0.7760	350.2430	0.2136	2020.224
19039	00014074028	93	28	25	25	3500.6687	348.4750	349.0350	0.5594	348.7300	0.1474	933.903
19039	00014074029	123	41	34	33	6616.0343	348.5440	349.4410	0.8969	349.0000	0.2538	1766.382
19039	00014074030	262	83	68	68	7421.8000	349.6230	350.4510	0.8282	350.0420	0.2144	1987.425
19039	00014074031	246	85	70	70	7580.3158	349.3990	350.2270	0.8277	349.8020	0.2143	2028.481
19039	00014074032	77	28	21	19	3697.3909	348.2550	348.8150	0.5605	348.5350	0.1526	985.833
19039	00014074033	143	48	40	39	4567.3942	349.1720	349.7130	0.5411	349.4410	0.1338	1220.967
19039	00014074034	93	31	28	25	3305.5308	348.7100	349.2070	0.4977	348.9860	0.1235	882.492
19039	00014074037	62	23	17	15	5232.2568	349.0290	349.7520	0.7229	349.4040	0.1962	1398.551
19039	00014074039	83	28	23	19	4165.6825	348.7330	349.3420	0.6085	349.0710	0.1603	1112.401
19039	00014074040	117	34	32	32	4365.0279	348.5240	349.1920	0.6674	348.8740	0.1653	1164.976

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014074041	84	24	19	19	4225.6342	348.3780	348.9820	0.6040	348.6790	0.1520	1127.143
19039	00014074043	67	19	19	19	4215.6570	348.1650	348.7700	0.6044	348.4790	0.1544	1123.837
19039	00014074044	74	18	17	17	4306.7552	347.9440	348.5560	0.6119	348.2580	0.1667	1147.394
19039	00014074045	83	23	22	21	4266.1802	347.7920	348.3400	0.5476	348.0650	0.1482	1135.955
19039	00014074046	128	39	32	29	7312.5817	348.8140	349.5580	0.7434	349.1890	0.1872	1953.407
19039	00014074047	80	25	21	21	4934.4039	347.5080	348.1790	0.6709	347.8420	0.1658	1313.041
19039	00014074048	119	33	29	29	5336.9534	347.2220	347.8930	0.6712	347.5710	0.1740	1419.052
19039	00014093001	57	23	21	21	1856.6285	372.0100	372.1010	0.0910	372.0480	0.0260	528.428
19039	00014093002	127	38	36	34	6968.2235	371.1670	371.5590	0.3913	371.3800	0.1014	1979.712
19039	00014093003	41	16	12	12	6869.8510	371.4680	371.9430	0.4756	371.6510	0.1218	1953.188
19039	00014093004	267	47	44	44	6706.2079	371.6200	371.9860	0.3663	371.8160	0.1008	1907.509
19039	00014093005	46	13	11	11	1931.0222	372.0700	372.1570	0.0872	372.1150	0.0238	549.700
19039	00014093007	111	27	27	27	4620.6952	371.6850	371.9900	0.3051	371.8450	0.0723	1314.410
19039	00014093009	83	20	20	20	2549.2915	371.9010	372.0370	0.1362	371.9760	0.0376	725.431
19039	00014093010	106	25	23	22	4577.9864	372.0470	372.2440	0.1972	372.1500	0.0544	1303.329
19039	00014093012	52	17	16	16	2829.6451	371.4720	371.6290	0.1573	371.5500	0.0381	804.286
19039	00014093013	68	19	18	18	2366.0565	371.5520	371.6710	0.1183	371.6080	0.0328	672.623
19039	00014093015	91	17	17	17	3878.8808	371.9420	372.0850	0.1438	372.0190	0.0364	1103.908
19039	00014093016	51	11	10	10	1576.0586	372.1150	372.2470	0.1317	372.1890	0.0399	448.743
19039	00014093017	50	14	14	14	2829.6693	371.3670	371.5110	0.1439	371.4320	0.0371	804.038
19039	00014093019	35	11	11	11	2141.3159	371.7090	371.8200	0.1111	371.7650	0.0305	608.991
19039	00014093020	77	19	19	19	2472.7274	371.8560	371.9840	0.1285	371.9190	0.0324	703.536
19039	00014093021	24	6	6	6	1016.6998	371.9210	372.0080	0.0865	371.9580	0.0276	289.300
19039	00014093022	45	15	15	15	2878.3532	371.4250	371.5710	0.1457	371.4930	0.0386	818.005
19039	00014093023	49	16	15	15	2192.8164	371.6110	371.7240	0.1137	371.6650	0.0300	623.470
19039	00014093024	54	13	13	13	2139.6002	371.7610	371.8880	0.1270	371.8220	0.0341	608.596
19039	00014093025	102	23	23	23	3088.7363	371.4710	371.6120	0.1416	371.5390	0.0381	877.903
19039	00014093026	39	10	10	10	1487.7580	371.6500	371.7610	0.1101	371.7080	0.0304	423.054
19039	00014093027	60	14	14	14	2350.1861	371.2840	371.4250	0.1407	371.3530	0.0365	667.653
19039	00014093028	77	17	17	17	7266.9365	371.5230	371.7090	0.1861	371.6210	0.0418	2065.918
19039	00014093029	104	32	28	28	4639.5174	371.1420	371.4690	0.3267	371.3140	0.0908	1317.879
19039	00014093031	60	20	16	16	1922.0557	371.3060	371.4550	0.1485	371.3740	0.0419	546.058
19039	00014093032	67	17	16	16	4497.8109	371.3690	371.5350	0.1663	371.4530	0.0433	1278.105
19039	00014093033	91	25	23	23	4366.8867	371.0160	371.2090	0.1936	371.1150	0.0441	1239.772

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014093034	51	12	12	12	1992.5263	371.1930	371.3100	0.1180	371.2530	0.0307	565.894
19039	00014093035	148	49	43	43	7222.1739	371.2690	371.5740	0.3050	371.4280	0.0850	2052.126
19039	00014093036	51	16	15	15	2883.0761	371.2700	371.3820	0.1123	371.3280	0.0296	818.984
19039	00014093037	100	23	22	22	3654.1834	371.1510	371.3020	0.1511	371.2320	0.0359	1037.761
19039	00014093038	42	8	8	8	1427.4609	372.1500	372.2290	0.0783	372.1920	0.0218	406.436
19039	00014093039	90	28	28	28	2322.4517	372.0190	372.1380	0.1191	372.0770	0.0322	661.060
19039	00014093041	27	7	6	6	745.3507	372.2630	372.2990	0.0360	372.2820	0.0116	212.273
19039	00014093042	76	21	19	19	3553.2664	372.1260	372.2910	0.1656	372.2150	0.0440	1011.773
19039	00014093043	160	34	32	32	6299.0369	371.8020	372.1560	0.3537	371.9880	0.1051	1792.522
19039	00014093044	26	6	6	6	1012.5105	371.6880	371.7750	0.0866	371.7290	0.0279	287.930
19039	00014093045	34	7	7	6	4099.5031	371.5860	371.9800	0.3939	371.7750	0.1209	1165.931
19039	00014106001	230	49	45	44	5985.5515	370.6020	371.1330	0.5314	370.8540	0.1515	1698.121
19039	00014106002	127	33	31	31	5100.1129	371.1120	371.3050	0.1927	371.2150	0.0451	1448.327
19039	00014106003	108	35	31	31	5382.7922	370.9810	371.1890	0.2083	371.0880	0.0492	1528.080
19039	00014106004	79	33	25	25	2860.7211	370.8750	371.0360	0.1613	370.9550	0.0376	811.817
19039	00014106005	109	32	29	29	2720.9950	370.7670	370.9120	0.1447	370.8410	0.0360	771.928
19039	00014106006	68	23	20	20	2512.5211	370.8630	371.0700	0.2062	370.9700	0.0601	713.034
19039	00014106007	109	31	29	29	2620.3840	370.6580	370.7910	0.1333	370.7280	0.0349	743.159
19039	00014106009	104	32	28	28	2780.0171	370.4140	370.6830	0.2697	370.5550	0.0777	788.064
19039	00014106010	122	31	28	28	4462.5546	370.9130	371.1060	0.1930	371.0070	0.0458	1266.564
19039	00014106011	139	37	35	34	4258.5862	370.0090	370.4230	0.4141	370.2470	0.1245	1206.197
19039	00014106012	126	33	31	31	5248.2306	370.7880	370.9890	0.2010	370.8940	0.0488	1489.101
19039	00014106013	41	12	12	12	2810.8652	370.2600	370.4110	0.1508	370.3390	0.0393	796.344
19039	00014106014	147	38	38	38	5781.2486	370.6520	370.9030	0.2503	370.7760	0.0598	1639.814
19039	00014106015	134	39	34	33	6091.3995	371.0540	371.2670	0.2122	371.1690	0.0523	1729.618
19039	00014106016	37	10	10	10	1420.2590	370.1750	370.2900	0.1148	370.2210	0.0313	402.244
19039	00014106017	124	36	36	36	6533.9463	370.5200	370.7730	0.2534	370.6550	0.0642	1852.708
19039	00014106018	153	46	41	41	6496.4496	370.9500	371.1880	0.2379	371.0790	0.0584	1844.182
19039	00014106019	109	33	31	31	7480.6956	370.3460	370.6560	0.3102	370.5090	0.0728	2120.324
19039	00014106020	135	40	38	38	6479.3549	370.8500	371.0900	0.2404	370.9750	0.0610	1838.814
19039	00014106021	119	34	32	32	7072.9437	370.2310	370.5440	0.3127	370.3880	0.0773	2004.096
19039	00014106022	125	35	35	35	6520.2168	370.7410	370.9970	0.2557	370.8790	0.0634	1849.932
19039	00014106023	332	111	84	84	11453.9293	369.5030	370.2360	0.7335	369.9130	0.2048	3241.272
19039	00014106024	88	28	24	24	5193.2381	370.1710	370.4060	0.2347	370.2980	0.0600	1471.130

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014106025	105	33	31	31	6828.0936	370.6020	370.8900	0.2875	370.7520	0.0690	1936.620
19039	00014106026	89	25	23	23	5962.7117	370.0270	370.2950	0.2672	370.1680	0.0662	1688.512
19039	00014106027	110	39	35	35	7050.1359	370.4890	370.7860	0.2975	370.6390	0.0712	1998.987
19039	00014106028	121	34	32	32	6517.3223	369.8730	370.1750	0.3015	370.0280	0.0774	1844.868
19039	00014106029	96	31	31	31	7126.5949	370.3740	370.6810	0.3075	370.5270	0.0758	2020.056
19039	00014106030	19	4	4	4	657.4194	369.3950	369.4890	0.0941	369.4500	0.0338	185.806
19039	00014106031	96	27	27	25	5921.4156	369.7640	370.0460	0.2821	369.9070	0.0711	1675.635
19039	00014106032	168	52	46	44	7450.2431	370.2560	370.5510	0.2953	370.4140	0.0754	2111.151
19039	00014106033	139	41	36	32	39672.4027	368.9120	369.9280	1.0155	369.4400	0.2447	11212.278
19039	00014106034	129	37	34	34	3549.1868	370.1360	370.3290	0.1924	370.2280	0.0470	1005.216
19039	00014106035	114	34	31	31	3296.2699	370.2730	370.4410	0.1675	370.3580	0.0418	933.912
19039	00014106036	46	16	13	13	39801.5472	369.2110	370.1000	0.8887	369.6670	0.1954	11255.689
19039	00014106037	47	13	12	12	1645.3360	370.1990	370.3280	0.1283	370.2690	0.0349	466.051
19039	00014106038	126	39	36	36	4513.9540	370.4550	370.8430	0.3878	370.6540	0.1112	1279.933
19039	00014106039	190	50	47	47	5069.4371	369.8950	370.1870	0.2914	370.0580	0.0700	1435.129
19039	00014106041	37	25	14	13	3303.1238	369.9030	370.0990	0.1964	369.9880	0.0506	934.919
19039	00014106042	27	7	7	7	1694.6060	370.0810	370.2430	0.1625	370.1560	0.0425	479.860
19039	00014110001	103	34	31	31	66894.5179	368.0980	369.4600	1.3617	368.7270	0.2993	18869.348
19039	00014110002	270	71	70	67	9682.3682	367.9670	368.3650	0.3976	368.1720	0.0943	2727.054
19039	00014110004	108	27	25	24	5188.7383	368.3460	368.6570	0.3105	368.5080	0.0700	1462.750
19039	00014110005	93	29	27	27	4775.5913	368.6080	368.9220	0.3146	368.7490	0.0743	1347.161
19039	00014110006	157	41	39	39	5778.8175	368.8450	369.2710	0.4252	369.0420	0.1101	1631.459
19039	00014110007	101	25	22	22	4908.7599	369.0180	369.4380	0.4198	369.2520	0.1051	1386.616
19039	00014110008	30	10	8	8	3695.5514	369.3300	369.6350	0.3055	369.5000	0.0789	1044.612
19039	00014110009	123	31	29	28	4665.0983	368.5430	369.0590	0.5161	368.8090	0.1386	1316.206
19039	00014110010	202	59	56	55	10931.0813	368.6040	369.0420	0.4374	368.8270	0.0954	3084.234
19039	00014110011	218	56	53	51	10564.3910	368.8910	369.2620	0.3700	369.0700	0.0885	2982.735
19039	00014110012	119	32	31	30	5754.5626	369.0770	369.3680	0.2902	369.2210	0.0649	1625.400
19039	00014110013	96	25	22	20	6238.2754	369.2880	369.5680	0.2794	369.4260	0.0649	1763.005
19039	00014110014	96	30	27	26	4937.7319	369.4920	369.7600	0.2684	369.6270	0.0682	1396.216
19039	00014110015	109	31	28	26	12765.1584	369.5760	370.3130	0.7376	369.9650	0.1866	3612.836
19039	00014110018	131	47	39	39	9367.4122	368.9280	369.3090	0.3805	369.1210	0.0858	2645.147
19039	00014110019	172	62	52	52	9377.2628	369.1470	369.5140	0.3670	369.3340	0.0807	2649.457
19039	00014110020	114	36	29	29	9641.1976	369.3820	369.7150	0.3327	369.5470	0.0786	2725.600

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014110021	139	36	34	33	8930.9155	369.5820	369.8960	0.3142	369.7350	0.0716	2526.085
19039	00014110022	166	45	40	38	8324.1787	369.7740	370.0750	0.3006	369.9210	0.0686	2355.656
19039	00014110023	124	32	29	28	7826.0419	369.9570	370.2220	0.2646	370.1000	0.0630	2215.760
19039	00014110024	141	33	31	31	8445.5835	370.0640	370.5610	0.4963	370.3230	0.1196	2392.609
19039	00014110025	31	12	8	8	8134.2033	370.2640	370.7040	0.4397	370.4870	0.1066	2305.417
19039	00014110026	19	7	5	5	2466.6758	370.2140	370.3800	0.1661	370.2890	0.0446	698.738
19039	00014110027	124	38	34	34	11195.7675	370.3960	370.9380	0.5415	370.6910	0.1440	3174.880
19039	00014110028	72	24	23	23	4367.8106	370.4910	370.7450	0.2541	370.6230	0.0692	1238.390
19039	00014110030	38	10	10	10	5467.8437	370.9030	371.1180	0.2145	371.0250	0.0566	1551.961
19039	00014110031	84	22	18	17	7699.2887	370.7340	371.0840	0.3503	370.9210	0.0884	2184.708
19039	00014125001	151	41	37	37	9949.5771	369.7250	370.6820	0.9572	370.2310	0.2668	2817.986
19039	00014125003	28	12	9	8	1234.1822	370.2410	370.3390	0.0984	370.2920	0.0331	349.611
19039	00014125004	14	4	4	4	485.2160	370.3610	370.4200	0.0584	370.3860	0.0213	137.484
19039	00014125005	42	17	14	14	1376.8539	370.0110	370.1750	0.1644	370.1050	0.0466	389.829
19039	00014125006	45	19	14	14	1202.8901	370.2020	370.3280	0.1257	370.2590	0.0372	340.716
19039	00014125007	57	20	19	19	1289.0043	370.3460	370.4410	0.0949	370.3930	0.0314	365.240
19039	00014125008	16	4	4	4	642.2884	370.4630	370.5470	0.0843	370.5050	0.0314	182.048
19039	00014125009	55	22	15	15	1806.9543	369.9690	370.1590	0.1898	370.0700	0.0526	511.555
19039	00014125010	59	20	17	17	1278.2157	370.1820	370.2820	0.1004	370.2330	0.0347	362.027
19039	00014125011	44	19	15	15	1313.4062	370.3050	370.4310	0.1254	370.3630	0.0370	372.124
19039	00014125012	46	24	19	19	1639.8082	370.4490	370.5960	0.1465	370.5030	0.0417	464.779
19039	00014125013	29	14	8	8	1290.4055	370.5620	370.7200	0.1577	370.6440	0.0467	365.885
19039	00014125014	52	15	14	14	2651.7744	370.6760	370.9110	0.2347	370.7980	0.0675	752.204
19039	00014125017	15	8	6	6	604.7391	370.0500	370.1150	0.0646	370.0870	0.0236	171.212
19039	00014125018	22	11	9	9	707.2646	370.1740	370.2710	0.0969	370.2230	0.0347	200.312
19039	00014125019	33	12	9	9	685.4876	370.2980	370.3880	0.0897	370.3350	0.0342	194.203
19039	00014125020	39	12	10	10	714.1096	370.4140	370.5310	0.1177	370.4790	0.0379	202.390
19039	00014125021	63	24	20	20	1629.6290	370.5560	370.6880	0.1323	370.6250	0.0410	462.046
19039	00014125023	26	12	8	8	1279.9825	370.7380	370.8610	0.1229	370.7850	0.0377	363.068
19039	00014125024	47	14	13	13	3673.0559	369.2020	369.6840	0.4824	369.4480	0.1379	1038.107
19039	00014125025	41	15	11	11	1307.0144	369.6950	369.8450	0.1496	369.7690	0.0441	369.719
19039	00014125026	61	24	19	17	1709.6474	369.8700	370.0090	0.1389	369.9430	0.0452	483.841
19039	00014125028	30	10	9	9	1030.1271	370.2560	370.3810	0.1244	370.3160	0.0364	291.826
19039	00014125029	31	12	10	9	1089.6454	370.4070	370.4970	0.0899	370.4570	0.0312	308.805

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014125030	61	19	17	16	1351.7657	370.2450	370.3440	0.0986	370.2970	0.0328	382.924
19039	00014125031	35	20	12	12	1242.6906	370.4000	370.4870	0.0871	370.4500	0.0280	352.171
19039	00014125033	43	19	14	14	1377.1089	370.5970	370.6830	0.0863	370.6420	0.0289	390.467
19039	00014125034	66	24	17	17	2283.5316	370.7020	370.8830	0.1811	370.7900	0.0562	647.734
19039	00014125035	10	4	4	4	517.7775	369.3950	369.4760	0.0807	369.4430	0.0292	146.336
19039	00014125036	34	11	9	9	1164.9678	369.5080	369.6590	0.1513	369.5750	0.0531	329.365
19039	00014125037	41	18	14	13	1319.4224	369.6760	369.7870	0.1112	369.7290	0.0374	373.189
19039	00014125038	88	24	22	22	1660.2107	369.8130	369.9920	0.1792	369.9010	0.0561	469.797
19039	00014125039	40	20	13	13	1271.0647	370.2310	370.3310	0.0993	370.2810	0.0346	360.048
19039	00014125040	52	20	17	17	1353.0758	370.3540	370.4460	0.0921	370.4000	0.0304	383.402
19039	00014125041	17	8	7	7	643.3789	370.5910	370.6730	0.0815	370.6310	0.0260	182.419
19039	00014125042	63	24	20	19	2055.8948	370.6680	370.8520	0.1845	370.7540	0.0513	583.107
19039	00014125043	68	23	19	18	1561.2709	369.2240	369.4650	0.2417	369.3460	0.0728	441.137
19039	00014125044	68	23	18	18	1330.6284	369.4980	369.6350	0.1371	369.5590	0.0410	376.185
19039	00014125045	8	8	4	4	810.2957	369.6560	369.7730	0.1167	369.7110	0.0423	229.175
19039	00014125046	33	11	9	9	950.4545	369.8040	369.9790	0.1758	369.8850	0.0553	268.943
19039	00014125048	20	12	10	10	807.7152	370.2240	370.3170	0.0931	370.2660	0.0316	228.788
19039	00014125049	10	9	6	6	796.9168	370.3450	370.4370	0.0927	370.3850	0.0312	225.802
19039	00014125050	17	12	9	9	864.2344	370.6630	370.7680	0.1054	370.7190	0.0327	245.097
19039	00014125051	39	10	9	9	1384.6579	369.8840	370.0130	0.1295	369.9490	0.0364	391.873
19039	0001413A001	51	15	13	13	1374.3097	369.2520	369.4010	0.1493	369.3250	0.0480	388.289
19039	0001413A002	69	24	18	18	1610.7261	369.4710	369.6300	0.1583	369.5630	0.0461	455.378
19039	0001413A003	2	2	1	0	799.4586	369.3070	369.3900	0.0828	369.3520	0.0295	225.890
19039	0001413A004	1	4	1	0	365.5451	369.4180	369.4990	0.0810	369.4500	0.0326	103.314
19039	0001413A005	29	8	7	7	884.5462	369.6830	369.7950	0.1116	369.7390	0.0400	250.194
19039	0001413A006	37	20	13	11	1513.0294	369.4070	369.6470	0.2395	369.5290	0.0663	427.718
19039	0001413A007	65	19	14	14	1261.6383	369.6780	369.7860	0.1074	369.7390	0.0344	356.855
19039	0001413A009	22	8	7	7	1344.8799	369.9470	370.0520	0.1049	369.9960	0.0340	380.664
19039	0001413A010	28	8	8	8	1700.0628	370.1140	370.2490	0.1349	370.1750	0.0426	481.430
19039	0001413A012	13	4	4	4	280.1278	370.4310	370.4640	0.0322	370.4520	0.0146	79.387
19039	0001413A013	39	12	11	11	942.6857	370.4870	370.5750	0.0882	370.5290	0.0301	267.209
19039	0001413A014	21	8	6	6	820.2572	370.6010	370.7090	0.1087	370.6500	0.0356	232.582
19039	0001413A015	6	4	3	3	451.4285	370.3900	370.4260	0.0357	370.4130	0.0162	127.919
19039	0001413A016	70	32	26	25	2374.3813	370.4790	370.6530	0.1743	370.5700	0.0552	673.104

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001413A017	53	24	15	15	1893.6173	369.3630	369.5810	0.2178	369.4790	0.0656	535.234
19039	0001413A018	50	20	16	16	1267.6517	369.6140	369.7680	0.1545	369.6990	0.0507	358.517
19039	0001413A019	42	20	15	15	1373.9149	369.9310	370.0400	0.1095	369.9840	0.0364	388.870
19039	0001413A020	35	21	13	13	1596.2124	370.0660	370.2040	0.1374	370.1350	0.0462	451.973
19039	0001413A022	24	12	9	9	929.4106	370.3200	370.4140	0.0943	370.3730	0.0332	263.335
19039	0001413A023	44	22	14	14	1637.6278	370.4390	370.5890	0.1499	370.5100	0.0479	464.169
19039	0001413A024	35	12	12	12	611.6236	369.9270	370.0290	0.1023	369.9840	0.0347	173.113
19039	0001413A025	27	12	9	9	797.3014	370.0590	370.1900	0.1313	370.1140	0.0427	225.746
19039	0001413A026	104	35	30	30	2772.2711	369.4200	369.7190	0.2990	369.5520	0.0862	783.741
19039	0001413A027	35	11	10	9	929.7862	369.8140	369.9540	0.1400	369.8800	0.0470	263.091
19039	0001413A028	41	12	11	11	868.0438	370.0520	370.1840	0.1320	370.1120	0.0431	245.774
19039	0001413A029	28	12	9	8	1006.5961	370.3110	370.4060	0.0949	370.3600	0.0326	285.194
19039	0001413A030	16	8	6	6	1364.7562	370.4260	370.5240	0.0986	370.4620	0.0300	386.777
19039	0001413A031	85	31	25	25	2543.3951	369.4720	369.7690	0.2978	369.6260	0.0856	719.180
19039	0001413A032	67	21	17	17	1720.1499	369.7970	369.9770	0.1796	369.8820	0.0546	486.733
19039	0001413A033	62	22	17	17	1779.4173	370.0040	370.1450	0.1411	370.0730	0.0465	503.763
19039	0001413A034	68	24	20	19	2165.9947	370.2040	370.3930	0.1891	370.2980	0.0573	613.579
19039	0001413A035	69	24	21	21	1998.0543	369.5290	369.7200	0.1914	369.6330	0.0621	564.988
19039	0001413A036	93	26	24	24	1729.6260	369.7810	369.9310	0.1502	369.8560	0.0504	489.380
19039	0001413A037	70	22	20	20	1715.7323	369.9930	370.1350	0.1420	370.0690	0.0463	485.729
19039	0001413A038	71	22	22	22	1875.3707	370.1620	370.3570	0.1950	370.2590	0.0598	531.195
19039	0001413A039	20	6	6	6	883.6598	369.5580	369.7030	0.1456	369.6350	0.0482	249.873
19039	0001413A040	43	13	12	12	906.0410	369.7360	369.8840	0.1484	369.8110	0.0511	256.324
19039	0001413A041	51	19	17	17	825.9971	369.9860	370.1220	0.1363	370.0660	0.0443	233.840
19039	0001413A042	33	11	10	10	846.6287	370.1520	370.2860	0.1332	370.2190	0.0461	239.780
19039	0001413A043	104	48	36	36	3148.4115	369.6160	369.8730	0.2575	369.7380	0.0761	890.527
19039	0001413A044	103	48	39	39	2674.3100	369.9050	370.2130	0.3076	370.0530	0.0870	757.072
19039	0001413A047	59	28	17	17	1769.2815	369.6990	369.8540	0.1553	369.7810	0.0471	500.499
19039	0001413A048	59	31	20	20	2173.9853	369.7580	369.9090	0.1505	369.8370	0.0468	615.075
19039	0001413A049	33	12	10	10	934.4159	369.6690	369.7820	0.1132	369.7260	0.0406	264.291
19039	00014144001	31	25	18	17	9567.0615	386.5610	387.9630	1.4025	387.1130	0.3044	2833.203
19039	00014144002	21	8	8	8	10867.3290	387.4780	389.9450	2.4672	388.7430	0.6112	3231.818
19039	00014144003	65	12	12	7	10912.0426	386.0130	386.8580	0.8459	386.4560	0.1944	3226.024
19039	00014144004	34	19	14	10	6296.4305	386.5770	387.2570	0.6807	386.9320	0.1572	1863.762

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014144005	35	14	11	10	14747.9015	386.9730	388.2400	1.2669	387.5840	0.3097	4372.779
19039	00014144007	5	2	2	0	151828.4927	385.7120	392.5880	6.8762	389.4140	1.4215	45229.968
19039	00014144008	51	19	15	9	56868.4629	387.2790	393.2520	5.9728	390.2860	1.6164	16979.148
19039	00014144009	6	2	2	0	36015.4915	390.6650	394.6400	3.9752	392.8900	0.9031	10824.847
19039	00014144010	60	26	17	13	78688.8525	385.6970	394.8600	9.1630	390.7670	2.4935	23522.990
19039	00014144013	5	2	2	0	4709.5523	386.4700	387.4890	1.0181	386.9820	0.2440	1394.222
19039	00014144014	11	5	4	3	8907.8756	387.5660	388.8810	1.3148	388.2240	0.3553	2645.562
19039	00014144015	80	4	4	0	5475.1387	389.0120	390.2660	1.2537	389.6330	0.3704	1631.970
19039	00014144017	37	14	13	6	11268.4361	387.3250	388.8810	1.5560	388.1370	0.4434	3345.878
19039	00014144018	22	4	4	0	9726.7526	388.9860	390.3090	1.3225	389.6400	0.3796	2899.298
19039	00014144019	14	4	1	0	5799.2556	390.4010	391.1720	0.7705	390.7900	0.2236	1733.713
19039	00014144020	3	2	2	0	5963.3784	391.2800	392.0590	0.7792	391.6590	0.2261	1786.742
19039	00014144022	28	23	13	10	10054.5254	385.4430	387.0060	1.5631	386.2300	0.4518	2970.770
19039	00014144023	28	20	13	7	10963.3678	387.1120	387.9470	0.8343	387.5530	0.2300	3250.398
19039	00014144025	8	3	2	0	18998.5511	388.9320	390.3420	1.4106	389.6440	0.4003	5663.044
19039	00014144026	2	2	1	0	9268.5818	390.4440	391.1640	0.7197	390.7950	0.2090	2770.918
19039	00014144029	6	4	3	0	5815.5518	385.0750	386.2090	1.1344	385.7000	0.3056	1715.940
19039	00014144030	4	2	1	0	5547.8896	386.2940	387.4270	1.1334	386.7910	0.3065	1641.593
19039	00014144032	54	23	18	14	75033.2471	385.3330	392.3750	7.0425	389.1350	1.9601	22336.518
19039	00014144033	12	4	3	0	3342.7273	390.3620	391.1740	0.8122	390.7610	0.2448	999.249
19039	00014159003	3	4	2	0	10406.6465	394.9910	396.0540	1.0624	395.5110	0.2355	3148.697
19039	00014159004	5	8	2	0	7923.3146	395.7060	396.6280	0.9218	396.1410	0.2180	2401.144
19039	00014159005	1	1	1	0	13140.0184	396.2240	397.3570	1.1338	396.8380	0.2675	3989.061
19039	00014159006	57	47	20	9	19957.5800	397.1280	398.7190	1.5908	397.9240	0.3817	6075.324
19039	00014159007	11	2	1	0	15148.9316	398.4650	399.7420	1.2769	399.1070	0.3010	4625.224
19039	00014159008	4	5	2	0	14676.5256	399.5220	400.8270	1.3055	400.1630	0.3065	4492.847
19039	00014159010	24	26	8	6	28658.3212	396.2870	397.9530	1.6652	397.1770	0.3811	8707.556
19039	00014159011	56	10	8	7	29874.6488	397.5630	399.2330	1.6703	398.4110	0.3803	9105.327
19039	00014159012	13	5	5	4	4672.7107	398.8870	399.5250	0.6378	399.1920	0.1547	1426.961
19039	00014159013	14	5	4	0	4317.4520	399.3990	400.0450	0.6459	399.7170	0.1495	1320.206
19039	00014159014	19	10	9	8	18582.4158	399.9140	401.2540	1.3395	400.5990	0.3052	5694.734
19039	00014159015	45	5	3	0	5355.2818	395.8690	396.6460	0.7770	396.2530	0.2010	1623.366
19039	00014159016	7	2	2	0	5192.2306	399.1730	399.8000	0.6266	399.4810	0.1496	1586.761
19039	00014159017	5	2	2	0	4216.7440	399.6920	400.2400	0.5472	399.9760	0.1332	1290.246

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014159019	3	3	1	0	4489.6268	392.2580	393.0220	0.7643	392.6510	0.2207	1348.585
19039	00014159020	37	13	13	8	15325.8755	393.1010	394.5330	1.4324	393.7970	0.4088	4616.992
19039	00014159022	67	37	27	23	6199.7914	395.2340	396.0360	0.8020	395.6420	0.2036	1876.467
19039	00014159023	19	8	7	7	6095.1532	396.0500	396.9110	0.8618	396.4520	0.2334	1848.573
19039	00014159025	81	47	29	22	53042.9277	394.3100	398.1950	3.8844	396.2390	1.0711	16078.523
19039	00014159026	55	22	13	9	26518.6963	397.9100	399.6760	1.7662	398.8280	0.4481	8090.945
19039	00014159027	17	5	5	4	32936.4281	399.4810	401.5410	2.0600	400.5400	0.5477	10092.153
19039	00014163001	104	36	31	31	4073.4536	433.6790	434.4450	0.7660	434.0690	0.2173	1352.642
19039	00014163002	32	10	7	6	1504.0788	434.5300	434.9560	0.4257	434.7400	0.1379	500.221
19039	00014163003	207	61	52	51	9203.7040	433.7300	435.4480	1.7178	434.6220	0.4629	3060.101
19039	00014163004	14	5	4	4	560.8450	434.9670	435.3320	0.3645	435.1590	0.1226	186.703
19039	00014163005	14	5	4	3	981.8257	435.4160	435.7470	0.3313	435.5740	0.1037	327.158
19039	00014163006	9	2	2	0	237.8903	435.8580	435.9680	0.1100	435.9130	0.0550	79.330
19039	00014163007	106	26	25	23	3708.9800	434.9360	435.3750	0.4391	435.1560	0.1179	1234.698
19039	00014163008	63	19	15	14	3028.3542	435.4110	435.8210	0.4100	435.6050	0.1115	1009.162
19039	00014163009	163	43	38	37	8141.0733	435.7900	437.2080	1.4184	436.4510	0.3695	2718.182
19039	00014163010	12	3	3	0	2002.4806	435.7400	436.2090	0.4689	435.9770	0.1289	667.872
19039	00014163011	68	19	17	17	3163.0752	435.5080	435.8910	0.3833	435.7030	0.1101	1054.293
19039	00014163014	158	40	38	38	10919.0700	436.7840	437.7660	0.9811	437.2520	0.2612	3652.405
19039	00014163015	196	52	42	41	6748.5750	436.2970	437.5370	1.2407	437.0360	0.3251	2256.268
19039	00014163020	21	6	6	6	1214.9550	437.3830	437.7920	0.4088	437.6020	0.1305	406.725
19039	00014163021	170	57	47	45	25506.6643	432.8640	434.9770	2.1128	434.0420	0.5397	8469.287
19039	00014163022	10	5	3	0	676.3950	436.2620	436.4540	0.1921	436.3530	0.0647	225.787
19039	00014163023	49	19	13	9	5305.4200	435.9270	436.8310	0.9042	436.4050	0.2583	1771.214
19039	00014163024	79	16	15	13	1933.6897	433.5150	434.1610	0.6461	433.8450	0.1890	641.775
19039	00014163025	18	4	4	4	544.8866	434.2170	434.3560	0.1393	434.2890	0.0518	181.028
19039	00014163026	50	17	17	13	1715.1479	434.4400	434.9140	0.4741	434.6690	0.1455	570.324
19039	00014163027	89	17	17	16	2077.5486	433.5140	433.9920	0.4777	433.7360	0.1390	689.347
19039	00014163028	13	7	6	6	641.9016	433.9910	434.2140	0.2238	434.0980	0.0815	213.166
19039	00014163029	195	49	46	41	7013.3856	434.3250	435.1630	0.8373	434.7340	0.2353	2332.452
19039	00014163030	101	26	25	15	4035.2718	435.2460	435.6360	0.3896	435.4430	0.1036	1344.205
19039	00014163031	123	28	26	26	4454.1654	433.4270	434.2420	0.8148	433.8170	0.2380	1478.204
19039	00014163034	68	18	18	12	7248.2274	435.1900	436.1890	0.9991	435.7030	0.2709	2415.927
19039	00014163035	41	11	11	3	3544.9341	433.7700	434.4710	0.7013	434.1560	0.2042	1177.377

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014163036	100	23	23	17	1905.3560	434.5250	435.2770	0.7515	434.7690	0.2176	633.718
19039	00014163037	42	11	10	9	1229.7595	433.7410	434.4140	0.6725	434.1060	0.2210	408.392
19039	00014163038	7	3	2	0	660.4216	434.4690	434.7750	0.3066	434.6320	0.1005	219.586
19039	00014163039	28	13	8	7	1934.6850	433.7260	434.9090	1.1830	434.4680	0.3310	643.027
19039	00014163040	146	50	38	33	9694.3200	428.3610	434.9540	6.5931	433.8120	1.1530	3217.217
19039	00014163042	34	7	7	7	1919.1650	433.1740	433.4830	0.3086	433.3290	0.0857	636.197
19039	00014163043	30	7	7	7	883.6100	433.0290	433.1990	0.1708	433.1150	0.0569	292.769
19039	00014163045	22	6	4	4	808.7600	436.5370	436.7810	0.2444	436.6490	0.0867	270.155
19039	00014163047	28	8	8	8	910.1800	436.4990	436.6640	0.1650	436.5850	0.0524	303.989
19039	00014163048	90	23	20	14	61842.6132	433.3880	436.5790	3.1908	434.9600	0.7800	20577.783
19039	00014163049	9	4	4	4	188.9250	436.5930	436.6190	0.0264	436.6060	0.0132	63.102
19039	00014163050	9	4	3	3	415.5736	434.4900	434.6600	0.1699	434.5750	0.0693	138.157
19039	00014163052	21	7	5	5	864.9079	435.8840	436.2650	0.3814	436.1150	0.1101	288.557
19039	00014163053	60	14	13	13	1545.9201	433.2900	433.6280	0.3386	433.5100	0.0943	512.681
19039	00014163054	12	3	3	3	2190.8339	428.1130	433.2550	5.1419	432.7970	1.0105	725.363
19039	00014163055	52	20	16	16	3855.7728	428.0460	433.8180	5.7718	433.2340	0.8725	1277.896
19039	00014163058	74	26	21	17	16458.9289	433.9300	435.7700	1.8400	434.8580	0.4470	5475.332
19039	00014163059	326	82	74	73	19751.8761	434.9430	436.9050	1.9618	435.9380	0.5653	6587.104
19039	00014163060	1	1	1	0	112.0000	437.4420	437.4420	0.0000	437.4420	0.0000	37.480
19039	00014163061	28	8	8	8	923.4082	435.4060	435.6830	0.2772	435.5260	0.0855	307.659
19039	00014163062	23	6	6	6	730.1525	435.6530	435.9300	0.2764	435.7920	0.0860	243.419
19039	00014163063	11	5	4	4	907.0084	435.7930	436.1790	0.3857	436.0070	0.1306	302.528
19039	00014163064	19	6	5	5	929.5343	435.4300	435.7070	0.2770	435.5690	0.0862	309.730
19039	00014163065	10	5	3	3	954.3363	435.1790	435.7880	0.6082	435.4920	0.1970	317.938
19039	00014163066	50	9	9	9	691.2909	435.8970	436.1170	0.2195	436.0070	0.0749	230.577
19039	00014163067	24	6	4	4	1499.8472	436.2270	436.5010	0.2748	436.3650	0.0800	500.678
19039	00014163068	20	6	4	4	632.8736	433.5440	433.6860	0.1414	433.6290	0.0461	209.941
19039	00014163070	31	10	8	8	1030.4654	434.0470	434.3270	0.2801	434.1900	0.0860	342.275
19039	00014163071	18	5	5	5	1047.1579	434.9690	435.2190	0.2505	435.0940	0.0798	348.543
19039	00014163072	48	16	15	14	489.9948	435.0540	435.2480	0.1943	435.1650	0.0680	163.120
19039	00014163073	4	1	1	0	265.9686	434.8590	434.9430	0.0836	434.9010	0.0418	88.488
19039	00014163074	73	18	17	17	2878.4393	435.6340	436.0790	0.4448	435.8230	0.1205	959.685
19039	00014178001	209	67	61	57	441.3541	441.1670	441.3740	0.2065	441.2810	0.0741	148.992
19039	00014178002	75	19	18	18	4928.2327	437.3830	438.0790	0.6960	437.7880	0.1695	1650.504

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014178003	75	24	19	19	3995.5623	438.1100	438.9110	0.8012	438.4770	0.2275	1340.251
19039	00014178005	124	35	32	32	5927.4547	437.6400	438.2180	0.5777	437.9890	0.1328	1986.062
19039	00014178007	26	12	8	8	2027.2328	438.1810	438.9060	0.7248	438.5500	0.2249	680.118
19039	00014178008	75	24	20	20	3059.5790	438.2280	439.0080	0.7794	438.6310	0.2352	1026.650
19039	00014178009	84	34	29	29	4175.9658	438.2500	439.0550	0.8047	438.6300	0.2400	1401.253
19039	00014178010	154	48	42	40	6688.1368	436.8580	437.7300	0.8721	437.2220	0.2200	2237.013
19039	00014178011	21	9	6	6	1696.6082	437.7070	438.0550	0.3489	437.8750	0.1077	568.320
19039	00014178012	76	24	17	15	3910.6273	438.3020	439.0780	0.7753	438.6910	0.2255	1312.401
19039	00014178013	26	9	9	9	1999.2808	438.3510	439.0750	0.7236	438.7600	0.2113	671.061
19039	00014178014	209	50	47	47	7282.3082	441.0280	441.8630	0.8351	441.4470	0.1956	2459.286
19039	00014178016	98	28	24	24	3358.3916	438.3750	438.9920	0.6172	438.6650	0.1779	1127.005
19039	00014178018	150	37	35	33	4176.1852	440.7110	441.2870	0.5761	440.9880	0.1383	1408.860
19039	00014178019	154	40	37	37	3993.1906	441.4430	442.0930	0.6498	441.7900	0.1607	1349.576
19039	00014178020	45	13	11	11	2077.0700	436.6910	437.0460	0.3556	436.8660	0.0993	694.162
19039	00014178021	42	10	8	8	2930.0100	437.7500	438.3450	0.5950	438.0990	0.1592	981.980
19039	00014178022	263	72	65	65	8057.7492	441.8060	442.6300	0.8243	442.2370	0.2051	2726.028
19039	00014178023	115	37	28	27	9883.4651	441.4430	442.5290	1.0861	441.9540	0.2602	3341.548
19039	00014178024	89	29	23	22	4216.6795	436.3000	436.9060	0.6069	436.5920	0.1455	1408.341
19039	00014178025	51	14	13	10	3507.7900	437.7210	438.5840	0.8631	438.1490	0.2226	1175.755
19039	00014178026	41	10	10	9	2450.1304	438.4220	438.9860	0.5644	438.6770	0.1416	822.234
19039	00014178027	148	37	33	30	8166.7756	436.7390	437.2850	0.5461	437.0620	0.1310	2730.581
19039	00014178030	51	15	12	11	2003.1817	436.0480	436.8180	0.7699	436.4400	0.2320	668.816
19039	00014178031	138	35	33	30	9876.4076	436.8180	437.6640	0.8459	437.2540	0.2274	3303.652
19039	00014178032	58	14	14	14	3900.5455	437.6400	438.4270	0.7871	438.0420	0.2277	1307.081
19039	00014178033	45	10	9	9	1570.3250	437.0440	437.3450	0.3012	437.1950	0.0863	525.202
19039	00014178034	22	6	6	6	833.9100	437.3430	437.5620	0.2186	437.4580	0.0620	279.072
19039	00014178035	20	7	6	6	1248.0000	437.5330	437.9140	0.3810	437.7120	0.1041	417.892
19039	00014178036	74	15	15	15	1214.6648	435.9920	436.7080	0.7156	436.3510	0.2289	405.465
19039	00014178037	69	21	21	19	2118.4356	435.9650	436.7080	0.7437	436.3510	0.2254	707.152
19039	00014178039	275	74	66	65	9601.0149	439.0980	440.5000	1.4020	439.7990	0.3393	3230.225
19039	00014178041	132	36	32	32	3578.3055	441.0510	441.5990	0.5475	441.3380	0.1371	1208.120
19039	00014178042	75	13	12	12	3185.3350	438.3970	438.8000	0.4023	438.6040	0.1141	1068.782
19039	00014178043	55	16	14	14	2032.7300	438.8030	439.1770	0.3740	438.9850	0.1074	682.639
19039	00014178044	4	1	1	0	260.8571	439.2830	439.3630	0.0801	439.3230	0.0400	87.669

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014178045	38	12	11	11	1578.4800	439.3620	439.6820	0.3196	439.5220	0.0946	530.739
19039	00014178046	59	17	16	16	2384.1800	438.8800	439.4410	0.5606	439.1670	0.1619	800.996
19039	00014178047	34	7	7	7	697.8874	439.0670	439.3340	0.2671	439.2090	0.0894	234.487
19039	00014178048	50	14	12	12	2009.1076	438.8250	439.2270	0.4017	439.0060	0.1108	674.738
19039	00014178049	55	18	15	15	3276.9500	437.9890	438.6640	0.6750	438.3430	0.1850	1098.867
19039	00014178050	112	27	25	24	6462.7817	437.6920	438.4790	0.7861	438.0890	0.2101	2165.924
19039	00014178051	26	6	6	6	1221.1152	436.9000	437.2550	0.3551	437.0780	0.1124	408.298
19039	00014178052	65	18	15	15	5547.0590	437.6650	438.3140	0.6484	437.9790	0.1666	1858.564
19039	00014178053	135	38	36	36	3473.3125	437.8110	438.2940	0.4825	438.0780	0.1330	1164.010
19039	00014178054	45	17	12	12	2114.8453	437.4820	437.8880	0.4055	437.6860	0.1155	708.113
19039	00014178055	14	4	3	3	235.1750	442.2710	442.2960	0.0255	442.2830	0.0128	79.571
19039	00014178056	16	5	4	4	254.8129	440.1050	440.1840	0.0793	440.1490	0.0330	85.799
19039	00014178059	31	8	8	7	819.6858	438.0430	438.2590	0.2163	438.1570	0.0647	274.751
19039	00014178060	39	13	9	9	926.9767	438.3670	438.6640	0.2962	438.5320	0.0927	310.979
19039	00014178061	20	7	6	6	973.3317	437.7990	437.9890	0.1896	437.8930	0.0587	326.055
19039	00014178062	31	10	8	8	2006.4008	438.3130	438.7710	0.4580	438.5460	0.1369	673.123
19039	00014178063	31	7	7	3	1137.7102	437.9350	438.5840	0.6491	438.2740	0.1992	381.451
19039	00014178064	50	12	10	10	528.5799	438.3690	438.5050	0.1356	438.4390	0.0502	177.289
19039	00014178065	13	3	3	3	321.7648	439.1750	439.2560	0.0802	439.2200	0.0334	108.114
19039	00014178066	28	9	9	7	4428.6713	436.1310	436.5460	0.4146	436.3430	0.1072	1478.301
19039	00014178067	72	16	16	13	4357.2577	436.5440	436.9280	0.3846	436.7300	0.0966	1455.753
19039	00014178068	26	14	8	7	2515.1234	436.0760	436.8450	0.7695	436.4720	0.2327	839.802
19039	00014178069	34	9	8	8	1294.4952	437.2860	437.6130	0.3268	437.4440	0.0973	433.196
19039	00014178070	184	44	41	41	8156.0501	437.3100	437.7990	0.4896	437.5250	0.1286	2729.884
19039	00014178071	67	60	30	26	634.9255	441.2990	441.4800	0.1811	441.3990	0.0576	214.395
19039	00014178072	22	20	8	7	79160.6139	438.9670	441.3270	2.3606	440.0200	0.5857	26646.674
19039	00014182001	142	45	39	37	9303.8019	442.7180	444.6000	1.8825	443.7020	0.5277	3158.008
19039	00014182002	131	38	32	32	7412.9866	442.0950	442.9620	0.8661	442.5510	0.2068	2509.678
19039	00014182003	108	34	32	31	6204.9068	442.6100	443.3170	0.7072	442.9710	0.1764	2102.674
19039	00014182004	62	24	19	19	5330.9612	443.0170	443.6710	0.6535	443.3800	0.1554	1808.186
19039	00014182005	121	32	30	29	6519.6040	443.4740	444.6480	1.1746	444.0740	0.3416	2214.818
19039	00014182006	25	10	8	8	5357.6673	443.6970	444.7450	1.0481	444.1700	0.2990	1820.482
19039	00014182007	1	1	1	0	626.9918	443.1650	443.3680	0.2028	443.2560	0.0675	212.607
19039	00014182008	26	7	7	7	504.9525	443.6210	443.7220	0.1011	443.6720	0.0357	171.385

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014182009	66	18	18	18	2303.5825	443.7970	444.2730	0.4764	444.0350	0.1382	782.496
19039	00014182012	11	5	4	4	490.3950	443.7480	443.8990	0.1510	443.8190	0.0531	166.500
19039	00014182013	157	40	40	39	5069.5966	444.0270	445.3170	1.2901	444.6390	0.3474	1724.417
19039	00014182014	57	25	18	17	9008.7797	445.8760	447.1560	1.2799	446.5720	0.3370	3077.648
19039	00014182015	235	62	55	54	7711.7581	443.6000	444.7530	1.1533	444.0670	0.2710	2619.771
19039	00014182016	121	30	26	26	2940.8775	444.2530	445.0470	0.7945	444.6350	0.2170	1000.327
19039	00014182017	76	18	17	17	1893.2191	445.0250	445.5190	0.4948	445.3020	0.1357	644.936
19039	00014182018	238	55	52	51	10476.5005	445.4900	447.3100	1.8195	446.2900	0.4702	3576.801
19039	00014182020	30	5	5	5	818.4173	444.3870	444.5370	0.1499	444.4570	0.0531	278.270
19039	00014182021	132	32	30	30	3416.9674	444.4580	444.9840	0.5264	444.7530	0.1328	1162.575
19039	00014182022	75	22	17	17	3010.4120	444.9020	445.6970	0.7950	445.2760	0.2147	1025.455
19039	00014182023	88	20	20	20	2427.2399	445.0800	445.7230	0.6428	445.3540	0.1789	826.950
19039	00014182024	97	25	22	21	2965.9906	443.7570	444.2140	0.4570	444.0160	0.1144	1007.465
19039	00014182025	48	13	13	13	1024.9650	444.1270	444.3000	0.1722	444.1980	0.0513	348.295
19039	00014182027	69	16	15	14	1363.3344	444.2190	444.4450	0.2256	444.3270	0.0653	463.411
19039	00014182028	52	13	12	12	1472.8292	444.3650	444.7660	0.4010	444.5760	0.1193	500.910
19039	00014182029	77	15	14	14	2052.8830	444.8140	445.4870	0.6735	445.1730	0.1998	699.124
19039	00014182030	70	19	17	17	2978.5499	445.5080	446.0290	0.5208	445.7560	0.1378	1015.695
19039	00014182031	109	29	28	28	4475.2198	445.8960	446.6040	0.7082	446.2520	0.1961	1527.763
19039	00014182032	45	16	12	12	2505.9628	446.6770	447.0640	0.3868	446.8670	0.1097	856.672
19039	00014182033	104	28	28	28	3199.7341	444.5950	445.0420	0.4479	444.8120	0.1218	1088.809
19039	00014182035	67	18	17	17	2828.7641	445.6950	446.3370	0.6413	446.0240	0.1677	965.198
19039	00014182036	168	42	39	38	7432.1157	446.2020	447.2070	1.0048	446.6990	0.2709	2539.738
19039	00014182037	33	8	8	8	1425.0711	444.3540	444.6810	0.3277	444.5100	0.0897	484.596
19039	00014182040	52	14	14	13	1694.0505	444.7210	445.1410	0.4203	444.9530	0.1265	576.636
19039	00014182041	86	22	22	22	3809.6365	444.2980	445.2650	0.9666	444.7700	0.3016	1296.225
19039	00014182045	23	6	6	6	591.5200	444.4980	444.6480	0.1500	444.5650	0.0494	201.171
19039	00014182046	102	24	23	23	3125.9550	445.0690	445.8620	0.7930	445.4090	0.2093	1065.131
19039	00014197001	62	14	14	10	3321.5297	443.9950	444.4770	0.4819	444.2340	0.1237	1128.785
19039	00014197002	44	13	12	10	1999.2453	444.2910	444.5380	0.2466	444.4140	0.0744	679.697
19039	00014197003	47	10	8	8	680.2228	444.6610	444.8380	0.1772	444.7540	0.0593	231.437
19039	00014197004	135	37	34	34	4447.4812	444.8310	445.6290	0.7979	445.2000	0.2116	1514.714
19039	00014197005	62	18	17	15	2186.9349	445.7030	446.4920	0.7886	446.1090	0.2427	746.343
19039	00014197007	157	42	39	39	6169.8193	446.5100	447.4870	0.9776	446.9510	0.2633	2109.569

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014197009	124	25	24	24	3958.9037	444.5730	445.2830	0.7107	444.8950	0.2029	1347.392
19039	00014197010	14	4	3	3	640.4622	444.9950	445.2190	0.2239	445.1070	0.0684	218.082
19039	00014197012	8	7	2	0	641.5933	445.2580	445.4620	0.2032	445.3770	0.0630	218.599
19039	00014197014	26	14	7	7	1550.8267	445.7580	446.3730	0.6153	446.0350	0.1795	529.168
19039	00014197015	35	10	10	10	1387.9282	446.3650	446.6470	0.2821	446.5080	0.0720	474.087
19039	00014197016	41	8	8	8	929.6033	446.6750	446.9210	0.2460	446.8060	0.0744	317.745
19039	00014197017	237	64	58	50	5488.8355	446.4600	447.2550	0.7946	446.8920	0.2255	1876.481
19039	00014197018	143	35	32	32	4099.7864	447.2220	447.7980	0.5761	447.4890	0.1389	1403.476
19039	00014197021	28	8	8	8	1884.2927	445.8400	446.4740	0.6333	446.1780	0.1916	643.158
19039	00014197022	88	21	21	17	2983.2646	445.2000	445.7110	0.5114	445.4570	0.1307	1016.621
19039	00014197023	63	24	16	14	3379.4667	445.4150	446.1270	0.7121	445.7870	0.2091	1152.490
19039	00014197027	212	62	54	52	10340.7653	447.4650	448.5650	1.1005	448.0930	0.2772	3544.723
19039	00014197029	166	41	38	38	7192.8719	442.8960	444.3820	1.4861	443.6130	0.3882	2441.001
19039	00014197030	125	28	25	24	4422.7700	444.4100	445.2850	0.8747	444.8380	0.2216	1505.073
19039	00014197031	137	33	32	30	6006.3768	444.5050	445.5270	1.0216	445.1110	0.2949	2045.231
19039	00014197035	42	11	10	10	1772.8800	444.0870	444.4940	0.4072	444.2810	0.1129	602.558
19039	00014197038	59	15	15	15	2043.7450	443.3300	443.8190	0.4883	443.5680	0.1220	693.503
19039	00014197039	62	14	14	12	2039.4404	444.2470	444.7300	0.4825	444.4950	0.1321	693.489
19039	00014197042	56	12	10	8	2081.6818	443.8560	444.3330	0.4766	444.0650	0.1267	707.168
19039	00014197045	36	11	10	8	2085.9634	445.5660	445.8640	0.2980	445.7040	0.0788	711.238
19039	00014197046	66	16	16	3	4841.0651	446.0360	446.8680	0.8321	446.3980	0.1926	1653.197
19039	00014197047	26	8	7	6	4623.1772	447.0610	447.9430	0.8820	447.6140	0.2438	1583.090
19039	00014197048	21	4	4	3	708.9627	444.8650	445.0900	0.2242	444.9590	0.0677	241.326
19039	00014197049	18	4	4	4	540.4611	445.2390	445.3130	0.0744	445.2760	0.0272	184.101
19039	00014197050	6	6	1	0	620.7477	445.5080	445.7110	0.2029	445.6050	0.0732	211.605
19039	00014197051	12	4	4	4	138.5125	446.3370	446.3370	0.0000	446.3370	0.0000	47.295
19039	00014197052	10	3	3	3	642.9927	446.1170	446.2920	0.1748	446.1960	0.0544	219.479
19039	00014197053	9	3	3	3	161.8872	446.0430	446.0890	0.0458	446.0660	0.0229	55.242
19039	00014197054	40	11	10	5	1019.5411	445.6000	445.8320	0.2319	445.7220	0.0742	347.640
19039	00014197055	26	8	7	6	545.5221	446.5620	446.7980	0.2360	446.6950	0.0723	186.417
19039	00014197056	89	20	18	13	3776.2678	446.7370	447.5370	0.7995	447.0830	0.2036	1291.553
19039	00014197057	25	9	7	6	1515.9150	443.7340	444.0950	0.3615	443.9050	0.1028	514.786
19039	00014197061	19	6	6	6	1239.9960	447.7110	447.9840	0.2721	447.8410	0.0774	424.821
19039	00014197062	5	1	1	0	497.6586	443.7220	443.8750	0.1530	443.7840	0.0523	168.952

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014197063	29	7	6	6	801.5048	447.2060	447.4080	0.2015	447.3070	0.0680	274.267
19039	0001420A001	39	10	10	7	2400.6700	443.9610	444.5410	0.5804	444.2820	0.1480	815.929
19039	0001420A002	10	7	3	0	1433.0300	444.5600	445.0880	0.5280	444.8170	0.1539	487.639
19039	0001420A003	181	53	47	27	36124.4051	445.2140	447.3070	2.0931	446.3760	0.4867	12335.677
19039	0001420A005	186	35	34	33	9338.8722	447.5310	448.2240	0.6927	447.9780	0.1604	3200.461
19039	0001420A006	135	41	35	34	8445.3538	448.1630	448.5840	0.4210	448.3750	0.1010	2896.814
19039	0001420A007	71	18	16	13	3651.6500	444.9950	445.6520	0.6575	445.3300	0.1698	1244.035
19039	0001420A008	36	11	9	4	1583.4950	444.3520	444.7030	0.3509	444.5260	0.0936	538.487
19039	0001420A009	63	15	14	13	4601.6070	444.6670	445.5850	0.9182	445.0250	0.2358	1566.590
19039	0001420A010	59	12	12	12	1337.2800	443.1560	443.4150	0.2594	443.2890	0.0758	453.493
19039	0001420A012	206	52	47	44	5903.9500	443.1240	443.8850	0.7604	443.5000	0.2027	2003.077
19039	0001420A013	48	12	11	10	2141.8900	443.8940	444.2290	0.3347	444.0560	0.0961	727.606
19039	0001420A014	65	13	13	11	1517.4784	444.2390	444.5150	0.2760	444.3870	0.0784	515.876
19039	0001420A015	66	20	18	17	2050.9340	444.5260	444.9650	0.4386	444.7520	0.1249	697.800
19039	0001420A016	153	102	36	35	25736.6345	444.9310	447.8000	2.8684	446.2590	0.7961	8786.182
19039	0001420A018	237	64	58	58	10215.8185	445.7460	447.5500	1.8040	446.6170	0.5354	3490.357
19039	0001420A019	60	16	16	16	1494.2550	442.8260	443.0870	0.2607	442.9540	0.0811	506.343
19039	0001420A020	46	10	10	10	975.5550	442.8340	443.0950	0.2611	442.9490	0.0783	330.573
19039	0001420A021	65	16	15	14	1807.2892	443.8090	444.1150	0.3069	443.9550	0.0891	613.802
19039	0001420A022	89	24	23	23	1756.9834	444.0970	444.4030	0.3061	444.2620	0.0884	597.129
19039	0001420A023	82	18	18	18	2798.7315	444.4150	444.8720	0.4574	444.6490	0.1279	952.007
19039	0001420A024	118	25	24	23	2325.0765	444.8680	445.5200	0.6516	445.2220	0.1946	791.909
19039	0001420A025	144	38	35	35	5760.3733	445.5800	447.2100	1.6298	446.4370	0.4828	1967.308
19039	0001420A027	126	31	28	27	4789.5150	442.9200	443.7510	0.8301	443.3030	0.2295	1624.253
19039	0001420A028	122	27	27	27	2073.3711	443.2010	443.6840	0.4829	443.4620	0.1260	703.388
19039	0001420A029	172	42	41	41	3534.3471	443.6940	444.3200	0.6263	443.9900	0.1829	1200.449
19039	0001420A030	165	43	41	41	7361.2911	444.3330	445.4580	1.1259	444.9370	0.3105	2505.613
19039	0001420A031	166	47	43	43	10499.9853	445.4740	447.1540	1.6807	446.2580	0.4473	3584.562
19039	0001420A032	203	45	41	41	5391.3003	443.6280	444.6350	1.0074	444.2040	0.2735	1832.050
19039	0001420A033	80	20	19	19	2869.5254	444.6490	445.3820	0.7336	445.0170	0.2177	976.896
19039	0001420A034	161	45	42	41	9888.3170	445.4430	447.8680	2.4251	446.6850	0.7096	3378.977
19039	0001420A035	61	15	13	13	6954.7375	447.0240	448.0700	1.0464	447.5780	0.2782	2381.282
19039	0001420A036	42	10	10	5	1396.9623	444.4940	444.9480	0.4539	444.7430	0.1253	475.286
19039	0001420A037	13	5	3	0	578.2975	444.9300	445.1100	0.1797	445.0210	0.0662	196.876

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001420A038	2	1	1	0	17255.0716	446.6010	447.8660	1.2659	447.3740	0.2486	5905.395
19039	0001420A039	6	2	2	0	485.3002	445.0630	445.1970	0.1335	445.1300	0.0445	165.257
19039	0001420A041	81	22	21	21	4641.6264	447.3040	448.2460	0.9427	447.7890	0.2694	1590.029
19039	00014214001	132	32	29	29	3577.0970	459.8020	460.7410	0.9392	460.2730	0.2822	1259.527
19039	00014214002	149	36	36	36	2765.3032	459.9140	460.7000	0.7861	460.3170	0.2291	973.781
19039	00014214003	87	25	24	24	2218.9675	460.0270	460.6380	0.6105	460.3350	0.1753	781.423
19039	00014214004	151	57	51	51	9919.3648	460.5780	461.3080	0.7304	460.9480	0.1751	3497.818
19039	00014214005	381	91	89	89	7433.6496	461.2360	462.1140	0.8773	461.6770	0.2449	2625.438
19039	00014214006	62	16	16	16	1657.5609	459.2430	459.6690	0.4262	459.4880	0.1246	582.646
19039	00014214007	90	25	23	23	1426.5068	459.2190	459.6010	0.3813	459.4240	0.1157	501.359
19039	00014214008	127	35	33	33	2770.7717	459.6900	459.9610	0.2708	459.8260	0.0720	974.666
19039	00014214009	126	30	28	27	2657.7636	459.9630	460.2550	0.2921	460.1060	0.0758	935.483
19039	00014214010	132	35	32	32	3033.4002	460.2370	460.5960	0.3589	460.3900	0.0837	1068.359
19039	00014214011	49	16	15	15	1275.0915	461.5160	461.7390	0.2232	461.6270	0.0691	450.292
19039	00014214012	52	13	13	13	1292.2939	461.8160	462.0690	0.2528	461.9430	0.0801	456.679
19039	00014214013	34	10	10	10	1446.5708	461.1540	461.3800	0.2252	461.2710	0.0680	510.455
19039	00014214014	80	22	21	20	2032.4550	461.4750	462.0110	0.5359	461.7430	0.1674	717.931
19039	00014214015	49	13	13	13	900.2716	461.4550	461.9230	0.4681	461.6840	0.1512	317.965
19039	00014214016	39	13	10	10	1866.7287	457.8870	458.4570	0.5701	458.1660	0.1659	654.283
19039	00014214017	101	27	27	27	3221.5556	458.3630	459.1970	0.8333	458.7860	0.2358	1130.674
19039	00014214018	91	30	27	27	3138.6597	459.0920	459.5050	0.4137	459.2610	0.1005	1102.720
19039	00014214019	127	31	31	31	4545.7922	459.2580	460.0310	0.7739	459.6710	0.2054	1598.520
19039	00014214020	28	12	8	8	991.3299	460.0320	460.2610	0.2289	460.1430	0.0678	348.957
19039	00014214021	2	2	1	0	729.1780	460.2620	460.4000	0.1378	460.3330	0.0439	256.784
19039	00014214022	66	16	16	16	1782.4575	458.0590	458.4930	0.4344	458.2860	0.1285	624.910
19039	00014214023	83	17	16	16	2409.7910	458.1890	458.7390	0.5502	458.4560	0.1463	845.159
19039	00014214025	83	26	23	23	3983.6743	460.4460	460.9490	0.5029	460.6690	0.1284	1403.894
19039	00014214026	336	107	102	102	13542.9791	460.7280	462.9110	2.1829	461.5740	0.5834	4782.082
19039	00014214028	189	49	49	49	4573.1516	458.4950	459.2620	0.7667	458.9080	0.2164	1605.472
19039	00014214029	584	182	166	166	18507.4627	459.3320	460.6390	1.3070	460.0330	0.3333	6513.243
19039	00014214030	104	23	23	23	1804.5345	461.4620	461.9330	0.4701	461.6880	0.1436	637.346
19039	00014214031	144	37	36	36	2450.5288	461.9820	462.7150	0.7334	462.3430	0.2190	866.733
19039	00014214032	239	64	64	64	4911.0185	461.9410	463.0940	1.1526	462.6130	0.3543	1738.004
19039	00014214033	71	23	20	20	1788.1229	461.4000	461.8920	0.4922	461.6510	0.1526	631.499

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014214034	57	11	10	9	1715.9087	463.1080	463.5780	0.4699	463.3180	0.1429	608.184
19039	00014214035	53	19	16	16	953.5659	461.3310	461.8510	0.5207	461.5910	0.1687	336.720
19039	00014214036	81	23	16	16	2915.3708	461.9210	463.0000	1.0792	462.4900	0.3129	1031.472
19039	00014214037	290	64	60	60	9142.7010	460.6830	462.4680	1.7849	461.5010	0.5040	3227.815
19039	00014214038	137	30	30	30	3920.6887	460.7570	461.1380	0.3811	460.9480	0.1096	1382.534
19039	00014214039	116	28	27	27	2618.3458	461.2050	461.5410	0.3355	461.3620	0.0963	924.124
19039	00014214041	58	15	15	15	994.3011	458.5010	458.7520	0.2509	458.6280	0.0757	348.851
19039	00014214042	82	23	19	18	3188.3445	459.2910	459.5510	0.2594	459.4420	0.0711	1120.617
19039	00014214043	50	14	12	11	3157.0447	458.6320	459.1320	0.4995	458.8990	0.1248	1108.305
19039	00014229001	22	6	6	6	926.6118	460.6630	460.9070	0.2436	460.7960	0.0795	326.639
19039	00014229002	260	82	75	75	9197.8157	460.9460	462.1170	1.1715	461.5090	0.2926	3247.329
19039	00014229004	92	24	23	23	2356.5395	460.4450	461.0540	0.6086	460.7980	0.1714	830.705
19039	00014229006	11	3	2	0	942.9887	462.5360	462.8600	0.3239	462.7190	0.1055	333.799
19039	00014229007	100	24	23	23	2038.9399	461.0930	461.3940	0.3016	461.2260	0.0804	719.415
19039	00014229008	18	6	5	5	1429.5580	461.3570	461.5940	0.2369	461.4790	0.0643	504.679
19039	00014229009	138	39	38	38	6859.1937	461.5730	462.6690	1.0952	462.1540	0.2463	2425.053
19039	00014229010	49	12	12	12	8540.3372	462.2780	463.5970	1.3187	462.9240	0.3016	3024.448
19039	00014229011	155	45	44	44	3828.6760	461.5550	462.1070	0.5518	461.8360	0.1521	1352.689
19039	00014229012	10	2	2	0	8380.8225	462.8940	464.0730	1.1792	463.5480	0.3120	2971.959
19039	00014229013	67	20	18	18	2196.3220	461.5090	462.1200	0.6110	461.8610	0.1785	776.013
19039	00014229014	175	53	50	50	3349.8907	462.1420	462.5850	0.4431	462.3590	0.1285	1184.872
19039	00014229015	73	19	19	19	1244.4089	462.1860	462.3680	0.1821	462.2780	0.0594	440.076
19039	00014229016	49	14	14	14	5057.2050	462.6190	463.5200	0.9011	462.9790	0.2359	1791.155
19039	00014229017	149	42	39	39	4442.7969	462.1560	462.5800	0.4240	462.3800	0.1093	1571.509
19039	00014229018	200	63	57	57	6990.4396	462.4310	463.3860	0.9547	462.9290	0.2736	2475.599
19039	00014229020	6	4	4	3	16363.6337	464.0160	466.6130	2.5962	465.0820	0.6328	5821.980
19039	00014229021	72	18	18	18	1422.2178	463.4210	463.7410	0.3200	463.5830	0.1017	504.377
19039	00014229022	73	19	19	19	1389.0167	463.3720	463.6940	0.3218	463.5310	0.1020	492.547
19039	00014229023	74	24	24	24	1865.3663	463.7970	464.0310	0.2340	463.9110	0.0690	662.003
19039	00014229024	27	6	6	6	583.0991	462.0990	462.1860	0.0872	462.1420	0.0317	206.148
19039	00014229025	72	22	19	19	1663.5310	462.5210	462.7120	0.1909	462.6250	0.0522	588.737
19039	00014229026	157	36	33	33	3147.5540	462.6890	463.0000	0.3109	462.8460	0.0795	1114.477
19039	00014229027	104	32	31	31	3108.7133	463.0840	463.8850	0.8012	463.4820	0.2408	1102.237
19039	00014229028	113	37	34	34	2774.7509	463.0490	463.7840	0.7351	463.4200	0.2240	983.694

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014229029	68	15	14	14	1870.7748	464.0900	464.3760	0.2870	464.2320	0.0868	664.382
19039	00014229030	76	20	20	20	1407.5447	462.0410	462.2470	0.2059	462.1440	0.0658	497.624
19039	00014229031	127	28	28	28	2846.1462	462.3270	462.9090	0.5823	462.6220	0.1728	1007.268
19039	00014229032	21	8	8	8	1045.7682	462.9410	463.1480	0.2071	463.0450	0.0668	370.442
19039	00014229033	158	44	43	42	2659.7463	463.0140	463.7510	0.7371	463.3780	0.2247	942.838
19039	00014229034	41	12	12	11	960.0581	462.9960	463.7170	0.7212	463.3520	0.2250	340.306
19039	00014229035	96	32	28	28	4945.5377	463.9210	465.2950	1.3738	464.5400	0.3870	1757.511
19039	00014229036	79	18	17	17	2821.4833	463.8880	464.9500	1.0612	464.4140	0.3148	1002.407
19039	00014229037	57	18	17	17	1496.3728	464.3990	464.6180	0.2191	464.5050	0.0689	531.731
19039	00014229038	110	37	32	29	3776.4916	463.2330	464.1870	0.9543	463.6260	0.2516	1339.423
19039	00014229039	87	20	18	18	2749.8528	463.8380	464.6030	0.7652	464.1650	0.2088	976.435
19039	00014229040	60	15	15	15	2303.3809	464.6960	465.3090	0.6136	464.9510	0.1770	819.284
19039	00014229041	4	3	1	0	14577.2951	464.4060	466.5320	2.1264	465.4560	0.4822	5190.593
19039	00014233001	387	183	148	108	57461.1875	342.9560	345.0200	2.0635	343.8000	0.4055	15112.695
19039	00014233003	74	31	24	20	2905.1734	342.3200	342.8280	0.5084	342.5730	0.1292	761.354
19039	00014233005	98	34	31	30	3599.3937	343.1850	343.7010	0.5162	343.4520	0.1415	945.708
19039	00014233006	95	30	28	26	4165.7883	343.0800	343.8470	0.7672	343.4490	0.2118	1094.513
19039	00014233007	71	30	25	24	4219.7918	343.2410	343.9940	0.7526	343.6090	0.2097	1109.218
19039	00014233008	81	28	23	23	4027.8177	343.4040	344.1580	0.7548	343.7750	0.2000	1059.267
19039	00014233009	61	22	18	18	2983.6367	344.0180	344.4550	0.4373	344.2480	0.1087	785.740
19039	00014233010	99	35	32	32	3753.7252	341.9870	342.5660	0.5787	342.2820	0.1483	982.897
19039	00014233011	115	44	37	37	4284.5445	341.6520	342.3360	0.6838	341.9920	0.1791	1120.939
19039	00014233012	130	53	45	41	5428.5218	341.2630	342.0680	0.8054	341.6870	0.2056	1418.964
19039	00014233013	99	33	30	28	3795.9681	342.9020	343.4910	0.5884	343.1840	0.1500	996.577
19039	00014233014	76	30	24	23	3478.2004	342.6160	343.1520	0.5358	342.8920	0.1371	912.375
19039	00014233017	58	22	19	16	3292.2697	344.2980	345.0120	0.7135	344.6880	0.2017	868.126
19039	00014233018	109	39	33	33	5422.6102	343.9650	345.2200	1.2543	344.6220	0.3348	1429.594
19039	00014233019	101	35	28	28	4619.1199	344.3540	351.0850	6.7306	345.2170	1.4786	1219.868
19039	00014233022	76	30	24	24	3084.8389	342.3460	342.8640	0.5183	342.6000	0.1315	808.502
19039	00014233023	102	29	25	24	5023.2019	342.0930	343.0250	0.9318	342.5560	0.2490	1316.357
19039	00014233024	114	30	29	29	4495.9188	342.3250	343.1860	0.8617	342.7680	0.2296	1178.909
19039	00014233025	93	32	27	27	4589.0767	342.5570	343.4210	0.8638	342.9900	0.2380	1204.116
19039	00014233026	45	14	12	11	2232.0221	342.9240	343.4200	0.4960	343.2220	0.1374	586.051
19039	00014233027	111	34	29	29	5014.5549	342.7910	343.9490	1.1578	343.3670	0.3207	1317.202

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014233028	76	20	19	17	3010.4614	342.9870	343.6360	0.6489	343.3030	0.1917	790.628
19039	00014233029	92	28	26	25	4027.9275	343.1490	344.0220	0.8726	343.5500	0.2448	1058.603
19039	00014233030	126	34	31	29	4602.5404	343.2920	344.2800	0.9875	343.7920	0.2842	1210.472
19039	00014233031	117	39	33	33	5583.2162	343.3810	350.6680	7.2863	349.6990	0.9401	1493.621
19039	00014233033	146	61	51	50	6018.5358	340.9230	341.8500	0.9276	341.3900	0.2255	1571.821
19039	00014233034	82	27	24	20	3179.9666	342.0540	342.5920	0.5380	342.3090	0.1343	832.726
19039	00014233035	146	60	43	40	6574.4918	340.5800	341.5070	0.9262	341.0440	0.2409	1715.276
19039	00014233036	56	21	17	17	3385.1498	341.7590	342.2450	0.4865	341.9970	0.1270	885.649
19039	00014233037	147	59	43	42	5684.5456	349.4920	351.7520	2.2601	350.8140	0.7050	1525.577
19039	00014233039	3	1	1	0	1620.0131	342.6330	342.9480	0.3155	342.8020	0.0989	424.838
19039	00014248002	125	36	33	30	32387.7869	345.9170	346.8710	0.9537	346.3930	0.2286	8582.461
19039	00014248011	142	40	34	32	7623.1534	342.4560	344.1740	1.7182	343.3220	0.4930	2002.155
19039	00014248017	77	24	19	17	5444.8844	341.1130	342.3480	1.2356	341.7350	0.3650	1423.441
19039	00014248025	55	20	16	14	6921.3116	342.5190	344.2350	1.7162	343.4220	0.4972	1818.352
19039	00014248027	47	15	14	14	2856.7716	344.2850	344.9860	0.7005	344.6370	0.1747	753.180
19039	00014248028	85	27	20	18	6487.8137	342.1310	343.4930	1.3620	342.7630	0.3412	1701.194
19039	00014248029	7	5	2	0	1406.5454	344.9230	345.4550	0.5327	345.1730	0.1526	371.409
19039	00014248030	126	36	32	22	8370.4209	342.4720	344.0140	1.5426	343.2180	0.4065	2197.753
19039	00014248032	40	13	12	11	3135.5698	345.6370	346.0810	0.4445	345.9000	0.1155	829.714
19039	00014248033	87	28	22	22	6514.3955	345.2650	345.9960	0.7317	345.6590	0.1903	1722.596
19039	00014248034	149	43	38	35	9950.2341	344.7940	345.9190	1.1249	345.3780	0.2847	2628.993
19039	00014248035	131	37	35	33	8271.3091	344.3660	345.4030	1.0372	344.8730	0.2468	2182.202
19039	00014248036	204	64	57	53	13092.2431	343.9190	345.7620	1.8425	344.7440	0.4913	3452.806
19039	00014248037	146	37	35	32	8615.3972	344.6870	346.5010	1.8143	345.6120	0.5177	2277.852
19039	00014248038	34	12	9	8	2754.1732	344.2730	344.6530	0.3799	344.4660	0.1040	725.770
19039	00014248039	68	21	17	17	5186.9691	341.2810	342.4470	1.1656	341.8720	0.3317	1356.559
19039	00014248041	24	10	7	4	3005.6059	341.4120	342.2550	0.8432	341.8410	0.2157	785.991
19039	00014248042	39	13	12	12	3045.7692	344.4430	344.8590	0.4164	344.6400	0.1023	803.016
19039	00014248043	70	17	16	13	4434.1591	341.8750	342.7820	0.9066	342.3160	0.2344	1161.181
19039	00014248044	103	28	27	24	6915.4490	344.9560	346.3940	1.4389	345.6730	0.4206	1828.720
19039	00014248045	70	21	18	15	5138.7722	345.1000	346.3250	1.2248	345.7600	0.3397	1359.238
19039	00014248046	28	11	9	8	3278.9324	345.5190	346.2540	0.7349	345.9060	0.2074	867.665
19039	00014248047	132	40	32	27	8158.1955	342.7680	344.2710	1.5038	343.5520	0.4021	2144.115
19039	00014248049	47	16	14	11	2830.0637	344.0680	344.6900	0.6222	344.3900	0.1702	745.604

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014248050	50	16	13	11	2964.1736	343.7650	344.4240	0.6595	344.1090	0.1765	780.299
19039	00014248051	54	17	14	13	2444.1771	343.5770	344.2040	0.6279	343.8800	0.1760	642.985
19039	00014248052	30	10	9	9	2445.8382	343.4220	343.9340	0.5113	343.6450	0.1485	642.983
19039	00014248054	57	16	15	14	2930.5894	344.5820	345.1980	0.6158	344.9180	0.1649	773.272
19039	00014248055	23	9	6	6	58755.9739	347.1800	349.8030	2.6230	348.5150	0.5710	15665.164
19039	00014252001	56	14	12	8	88719.7597	509.4230	517.4510	8.0279	513.4120	2.0909	34845.589
19039	00014252003	6	2	2	0	23317.2394	511.5140	516.2910	4.7766	514.2800	1.2069	9173.566
19039	00014252004	17	5	4	3	20733.5595	508.1810	510.6600	2.4790	509.7150	0.5527	8084.678
19039	00014252005	24	4	4	4	23323.0870	512.0310	515.2470	3.2168	513.9000	0.7279	9169.087
19039	00014252006	12	2	2	0	13481.2031	510.7640	513.0830	2.3185	511.7890	0.6059	5278.142
19039	00014252007	9	2	2	0	36731.2721	508.0880	516.2860	8.1979	511.0250	1.2410	14359.508
19039	00014252008	12	4	3	3	27434.2924	512.9820	517.5320	4.5499	515.6150	0.9656	10821.333
19039	00014252009	15	4	4	3	3823.6398	521.0680	522.0550	0.9871	521.5720	0.2751	1525.642
19039	00014252010	21	5	5	5	5699.8590	517.7710	519.8640	2.0930	518.8470	0.6220	2262.376
19039	00014252011	18	4	4	0	137881.1687	515.1440	522.9330	7.7892	518.8880	1.6834	54731.836
19039	00014252020	26	6	5	4	29913.5705	512.0030	519.9250	7.9223	516.7310	2.4531	11824.811
19039	00014252022	16	4	4	0	7333.4195	521.8840	523.3070	1.4235	522.6650	0.3514	2932.185
19039	00014252023	27	7	6	5	7710.7922	522.7050	524.2250	1.5198	523.6060	0.3642	3088.624
19039	00014252024	12	2	2	0	1878.2146	520.4510	521.2580	0.8065	520.8380	0.2232	748.358
19039	00014252025	50	11	11	9	108519.9841	524.1700	533.7730	9.6027	527.8660	2.6283	43822.268
19039	00014252026	63	15	14	11	11276.5841	525.1920	528.3360	3.1440	526.7660	0.8017	4544.193
19039	00014252027	81	17	16	15	13950.9576	526.4550	529.9360	3.4813	528.3850	0.8468	5639.180
19039	00014252028	9	3	2	0	5068.0871	520.3360	522.0740	1.7376	521.1390	0.4766	2020.501
19039	00014252029	9	3	2	0	11671.0300	520.0470	523.3080	3.2608	521.4830	0.8019	4655.976
19039	00014252030	36	7	7	7	18991.3325	519.8320	523.6830	3.8511	522.0170	0.9524	7584.056
19039	00014252031	32	31	9	0	55469.0847	518.6690	528.5870	9.9175	523.0970	2.3307	22197.020
19039	00014252032	6	1	1	0	4962.5737	519.6070	521.4050	1.7986	520.5400	0.5182	1976.162
19039	00014252033	10	3	3	0	5094.8712	519.3130	521.3000	1.9866	520.2900	0.5230	2027.870
19039	00014252034	15	3	3	3	3864.0716	519.1290	520.6760	1.5467	519.8810	0.4502	1536.776
19039	00014252035	5	1	1	0	3995.8673	523.8040	529.8740	6.0703	526.8030	2.5904	1610.352
19039	00014252036	76	18	15	14	62069.2496	518.2430	531.2920	13.0485	526.4010	3.3991	24995.086
19039	00014252037	25	4	4	3	11349.4382	528.1760	532.0280	3.8527	530.2480	1.1243	4603.783
19039	00014267001	6	6	2	0	114961.2556	703.1280	730.2530	27.1248	717.7050	6.5601	63118.825
19039	00014267002	4	1	1	0	94479.1062	693.4530	727.9990	34.5457	708.9360	9.2588	51239.424

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014267004	28	21	7	5	517723.0921	697.7320	749.5670	51.8359	721.7700	11.6581	285862.902
19039	00014271001	165	57	47	43	15860.2537	342.4950	343.5000	1.0058	342.9140	0.2333	4160.608
19039	00014271002	167	49	43	39	8962.3403	342.7380	343.8070	1.0681	343.2270	0.2777	2353.230
19039	00014271003	108	36	30	27	8383.6272	343.0460	344.1140	1.0674	343.5470	0.2848	2203.330
19039	00014271004	196	59	49	47	13821.4824	341.7040	343.2340	1.5306	342.4220	0.4001	3620.576
19039	00014271006	53	18	15	14	4665.1511	342.1140	342.7940	0.6794	342.4750	0.1873	1222.239
19039	00014271007	6	2	2	0	1384.3055	342.9000	343.1870	0.2873	343.0470	0.0923	363.285
19039	00014271008	30	9	8	7	2638.4338	341.8620	342.2710	0.4087	342.0750	0.1055	690.445
19039	00014271009	90	24	22	22	5368.9897	341.5910	342.2460	0.6545	341.8890	0.1588	1404.233
19039	00014271010	36	9	9	9	3407.1316	341.2490	341.7470	0.4979	341.4740	0.1248	890.037
19039	00014271011	88	30	26	25	9993.6071	339.9610	341.7790	1.8181	341.0310	0.5472	2607.219
19039	00014271012	37	10	10	10	2398.9167	342.3600	342.7850	0.4258	342.5880	0.1296	628.708
19039	00014271013	43	10	10	10	2395.6389	342.1740	342.5700	0.3957	342.3640	0.1102	627.438
19039	00014271014	129	38	35	33	8074.3205	340.0210	341.2470	1.2257	340.6850	0.3313	2104.362
19039	00014271019	66	17	15	13	3967.0270	340.4090	341.2030	0.7940	340.7890	0.2226	1034.218
19039	00014271020	12	3	3	3	2081.4810	342.8840	343.1810	0.2962	343.0310	0.0906	546.220
19039	00014271021	14	5	5	5	1166.8252	342.8450	343.0660	0.2216	342.9560	0.0777	306.130
19039	00014286001	36	7	7	7	4817.7165	341.8400	342.2560	0.4154	342.0480	0.1069	1260.636
19039	00014286002	7	1	1	0	5141.1889	342.0890	342.5540	0.4647	342.3260	0.1134	1346.371
19039	00014286003	32	6	6	6	5217.0853	342.5670	343.0770	0.5100	342.8410	0.1314	1368.303
19039	00014286004	17	5	3	3	5360.8848	342.3810	342.8850	0.5041	342.6270	0.1250	1405.140
19039	00014286005	14	5	3	3	5286.7881	342.8060	343.2800	0.4738	343.0620	0.1147	1387.478
19039	00014286006	27	8	6	6	5784.1257	343.1050	343.5790	0.4747	343.3510	0.1140	1519.279
19039	00014286007	69	15	14	14	5599.7285	343.5190	343.9950	0.4757	343.7490	0.1177	1472.549
19039	00014286008	65	17	13	13	5131.0141	343.8180	344.2890	0.4701	344.0370	0.1093	1350.423
19039	00014286010	44	10	9	6	6863.6172	342.5710	343.1830	0.6127	342.8750	0.1543	1800.322
19039	00014286011	8	2	2	0	5774.1321	341.8420	342.4100	0.5678	342.1180	0.1489	1511.207
19039	00014286014	38	9	7	7	5399.9694	342.2310	342.7980	0.5667	342.5020	0.1472	1414.868
19039	00014286015	24	5	4	4	5452.1028	342.0380	342.6050	0.5673	342.3080	0.1459	1427.718
19039	00014286016	58	18	16	16	5564.0829	343.0180	343.7100	0.6914	343.3630	0.1865	1461.533
19039	00014286017	60	14	14	14	5706.0741	342.8730	343.5650	0.6918	343.1980	0.1885	1498.110
19039	00014286018	8	2	2	0	5456.3117	340.7780	341.2920	0.5138	341.0330	0.1423	1423.498
19039	00014286019	19	8	6	6	5568.2022	341.3120	341.8770	0.5659	341.5750	0.1476	1454.998
19039	00014286022	47	15	14	13	5762.7863	342.6700	343.4180	0.7477	343.0280	0.1970	1512.250

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014286023	17	4	4	4	5345.2014	340.5820	341.0960	0.5136	340.8450	0.1382	1393.742
19039	00014286024	28	7	6	6	5525.3332	341.1100	341.6810	0.5707	341.3750	0.1512	1442.951
19039	00014286025	18	6	5	5	5196.2178	341.5880	342.2070	0.6192	341.9060	0.1549	1359.113
19039	00014286026	50	16	13	13	6274.8246	342.4700	343.2130	0.7437	342.8570	0.1938	1645.796
19039	00014286027	12	3	3	3	4498.3742	342.3740	342.9400	0.5663	342.6700	0.1480	1179.215
19039	00014286029	5	1	1	0	5104.7232	342.1690	342.6460	0.4766	342.4130	0.1230	1337.162
19039	00014286030	46	10	9	9	5395.1446	343.1680	343.8100	0.6416	343.4840	0.1776	1417.657
19039	00014290001	54	13	12	12	5169.3613	343.7380	344.1890	0.4504	343.9870	0.1058	1360.318
19039	00014290002	63	16	13	10	5666.6091	344.0310	344.5260	0.4943	344.2760	0.1092	1492.421
19039	00014290003	79	25	22	20	5282.6654	344.3870	344.8750	0.4880	344.6370	0.1276	1392.760
19039	00014290004	51	17	16	16	5514.4311	344.8140	345.2660	0.4518	345.0360	0.1083	1455.548
19039	00014290005	3	1	1	0	5620.6636	345.0720	345.5240	0.4527	345.3160	0.1074	1484.792
19039	00014290006	19	8	6	6	5764.9426	345.4900	345.9870	0.4970	345.7290	0.1159	1524.728
19039	00014290008	15	3	3	3	5217.0041	343.7820	344.2360	0.4542	343.9840	0.1070	1372.843
19039	00014290009	4	1	1	0	4795.7502	344.2090	344.6710	0.4623	344.4450	0.1246	1263.682
19039	00014290010	19	5	5	5	5675.9140	344.4730	344.9290	0.4565	344.7150	0.1088	1496.778
19039	00014290011	13	10	3	3	5534.9017	344.7660	345.2230	0.4567	344.9950	0.1097	1460.778
19039	00014290013	52	12	12	11	5974.7880	344.1610	344.6210	0.4605	344.3840	0.1143	1574.080
19039	00014290014	61	12	12	12	6502.9496	344.5320	345.0390	0.5073	344.7780	0.1188	1715.187
19039	00014290015	55	12	11	11	5591.7126	344.8410	345.2960	0.4545	345.0710	0.1095	1476.096
19039	00014290016	3	1	1	0	5129.6430	342.4820	342.9360	0.4541	342.7180	0.1064	1344.886
19039	00014290017	9	4	3	3	5635.1184	342.7810	343.2360	0.4549	342.9940	0.1088	1478.601
19039	00014290018	7	2	2	0	5478.5709	343.2130	343.7140	0.5009	343.4540	0.1321	1439.452
19039	00014290019	29	8	8	8	5377.9911	343.0270	343.5360	0.5089	343.2630	0.1301	1412.240
19039	00014290020	30	6	6	6	5691.5780	343.5040	344.0150	0.5111	343.7480	0.1213	1496.698
19039	00014290021	1	5	1	0	6152.5246	343.7570	344.3160	0.5590	344.0420	0.1228	1619.296
19039	00014290022	59	11	11	11	5762.6326	344.1730	344.6400	0.4668	344.4230	0.1116	1518.359
19039	00014290023	68	16	16	16	5450.6796	344.4740	344.9340	0.4599	344.7190	0.1100	1437.399
19039	00014290024	4	1	1	0	5084.8336	342.1680	342.6270	0.4587	342.3930	0.1043	1331.874
19039	00014290025	1	2	1	0	5087.5800	342.4120	342.8720	0.4598	342.6570	0.1092	1333.621
19039	00014290026	41	10	9	9	5449.6325	342.8050	343.3080	0.5026	343.0630	0.1251	1430.219
19039	00014290027	51	12	12	12	5495.1997	343.1860	343.6480	0.4621	343.4010	0.1114	1443.599
19039	00014290028	23	8	5	5	5847.5920	343.4310	343.9480	0.5175	343.6860	0.1198	1537.448
19039	00014290029	67	20	17	17	5886.1713	343.7980	344.3170	0.5191	344.0820	0.1193	1549.374

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014290030	29	9	7	7	5604.5855	344.1530	344.6180	0.4652	344.3820	0.1156	1476.541
19039	00014290031	27	6	6	6	5643.4689	345.1840	345.6410	0.4571	345.4010	0.1111	1491.184
19039	00014303002	40	13	10	10	7707.4460	347.4540	347.9450	0.4915	347.7010	0.1177	2050.113
19039	00014303003	37	16	12	11	5290.0996	344.6680	345.2210	0.5527	344.9360	0.1453	1395.931
19039	00014303004	10	2	2	0	5441.1681	345.1730	345.7260	0.5529	345.4600	0.1450	1437.975
19039	00014303005	38	10	8	8	5527.8074	345.7190	346.2830	0.5641	346.0090	0.1476	1463.193
19039	00014303006	39	11	9	9	5729.6828	346.2760	346.8280	0.5529	346.5490	0.1491	1518.996
19039	00014303007	30	8	7	7	6070.0738	344.6030	345.0280	0.4252	344.8190	0.1047	1601.204
19039	00014303008	27	6	6	6	5534.9131	344.2790	344.7500	0.4711	344.5190	0.1092	1458.765
19039	00014303009	7	3	3	3	5775.7324	344.9070	345.3330	0.4256	345.1180	0.1061	1524.882
19039	00014303010	39	10	9	9	3777.7556	345.2110	345.5980	0.3870	345.4000	0.1095	998.200
19039	00014303011	12	4	3	3	5690.3154	345.5780	346.0560	0.4782	345.8080	0.1114	1505.334
19039	00014303012	42	9	9	9	5445.5774	345.3050	345.7360	0.4305	345.5100	0.1007	1439.349
19039	00014303013	34	8	8	8	5457.1325	345.8820	346.3090	0.4264	346.0930	0.0993	1444.837
19039	00014303014	43	11	10	10	5547.9575	345.6090	346.0400	0.4308	345.8130	0.1045	1467.695
19039	00014303015	21	6	6	6	5863.9743	346.1860	346.6240	0.4375	346.4000	0.1047	1553.930
19039	00014303016	34	12	8	8	5796.0240	345.8600	346.3440	0.4836	346.1010	0.1081	1534.597
19039	00014303017	21	5	4	4	5542.9693	346.5640	347.0430	0.4792	346.8050	0.1071	1470.582
19039	00014303018	31	6	6	6	5785.7281	346.2890	346.7210	0.4317	346.5070	0.1026	1533.668
19039	00014303019	2	1	1	0	5661.8425	344.1200	344.6760	0.5562	344.4020	0.1467	1491.712
19039	00014303024	42	23	10	9	5719.9264	344.0700	344.5160	0.4460	344.2920	0.1097	1506.534
19039	00014303025	9	6	2	0	5214.5164	344.3720	344.8090	0.4366	344.5880	0.1062	1374.598
19039	00014303026	49	22	16	16	5118.0389	344.7520	345.2470	0.4951	345.0060	0.1289	1350.802
19039	00014303028	37	14	11	11	5424.6028	345.1130	345.5510	0.4381	345.3360	0.1033	1433.083
19039	00014303030	55	14	14	14	5500.8800	345.8340	346.2730	0.4387	346.0430	0.1088	1456.209
19039	00014303031	12	2	1	0	3473.0792	345.0440	345.4840	0.4399	345.2590	0.1165	917.321
19039	00014303033	184	45	41	41	7576.7377	345.2590	346.3020	1.0429	345.7830	0.3056	2004.229
19039	00014303034	140	37	31	31	7488.1721	345.1530	346.2230	1.0700	345.6730	0.3006	1980.171
19039	00014303035	175	44	41	41	7450.0707	345.0340	346.1040	1.0699	345.5760	0.3047	1969.543
19039	00014303036	119	33	31	30	7136.1046	344.9270	345.9970	1.0698	345.4710	0.3005	1885.968
19039	00014303037	108	26	24	24	7942.2062	346.3260	347.3940	1.0682	346.8600	0.3051	2107.448
19039	00014303038	35	18	11	10	5350.7268	344.8180	345.3420	0.5234	345.0840	0.1459	1412.534
19039	00014303039	211	52	48	48	7487.5648	346.2070	347.2760	1.0684	346.7500	0.3025	1986.180
19039	00014303040	179	46	41	41	6858.0597	346.1400	347.2080	1.0685	346.6770	0.3020	1818.812

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014303041	180	46	41	41	7245.4951	346.0310	347.1000	1.0685	346.5680	0.3040	1920.958
19039	00014303042	104	31	26	26	11349.3158	345.8700	346.9790	1.1091	346.4360	0.3046	3007.836
19039	00014303044	41	8	8	8	5786.4447	344.5830	345.0230	0.4405	344.8140	0.1061	1526.364
19039	00014303046	5	3	1	0	4052.6569	345.3250	345.7520	0.4276	345.5450	0.1082	1071.287
19039	00014303048	8	4	2	0	5463.2641	347.1460	347.6150	0.4695	347.3790	0.1057	1451.835
19039	00014303049	42	10	10	9	5494.6648	345.3240	345.8880	0.5636	345.6210	0.1510	1452.790
19039	00014303051	38	11	8	8	3704.2559	344.8860	345.3170	0.4302	345.0950	0.1099	977.915
19039	00014303052	21	5	5	5	5947.6495	345.1550	345.7220	0.5670	345.4450	0.1543	1571.758
19039	00014318001	80	22	18	18	2738.9667	351.6170	351.9820	0.3657	351.7880	0.0996	737.105
19039	00014318002	138	34	32	32	4078.0357	346.3870	351.5530	5.1662	347.5610	1.9464	1084.285
19039	00014318003	102	25	24	24	3278.2443	346.5790	351.6880	5.1093	348.3820	2.2817	873.692
19039	00014318004	89	22	21	20	2886.8403	351.7050	352.0810	0.3763	351.8930	0.1047	777.132
19039	00014318005	74	20	19	19	2391.6759	346.8210	351.7860	4.9646	349.5170	2.3792	639.488
19039	00014318006	91	21	20	20	2856.0091	351.8400	352.1690	0.3293	351.9990	0.0982	769.064
19039	00014318007	47	12	10	10	1556.2065	347.0630	351.9200	4.8568	351.2110	1.5662	418.116
19039	00014318008	85	22	21	21	2717.2017	351.9370	352.2570	0.3195	352.1020	0.0943	731.900
19039	00014318009	38	10	10	10	1380.4742	351.8080	352.0070	0.1988	351.9170	0.0548	371.646
19039	00014318010	86	22	20	20	2705.4698	352.0240	352.4010	0.3768	352.2190	0.1012	728.982
19039	00014318011	34	11	9	9	1535.8356	351.9410	352.1400	0.1988	352.0330	0.0554	413.609
19039	00014318012	81	20	20	20	2641.2678	352.1580	352.4880	0.3297	352.3170	0.0945	711.881
19039	00014318013	63	16	15	15	2063.1923	352.0370	352.3210	0.2836	352.1630	0.0766	555.834
19039	00014318014	76	15	15	15	2252.4509	352.2920	352.5840	0.2925	352.4590	0.0807	607.331
19039	00014318015	91	20	20	20	2855.7249	352.1220	352.5480	0.4254	352.3220	0.1089	769.693
19039	00014318016	30	10	8	8	1565.0250	352.4720	352.7170	0.2453	352.5960	0.0633	422.144
19039	00014318018	73	18	18	18	2549.5318	352.4730	352.8030	0.3307	352.6580	0.0907	687.821
19039	00014318019	117	26	25	25	3584.6882	352.3020	352.7370	0.4347	352.5300	0.1236	966.738
19039	00014318020	183	46	42	42	5755.0482	346.2120	347.0530	0.8409	346.6140	0.2256	1526.007
19039	00014318021	160	44	41	41	5519.9904	346.1000	346.8770	0.7772	346.4790	0.2234	1463.109
19039	00014318022	173	43	40	40	5633.9261	346.0010	346.7650	0.7641	346.3680	0.2156	1492.830
19039	00014318023	174	45	41	41	5463.0876	345.8880	346.6650	0.7772	346.2620	0.2208	1447.120
19039	00014318025	111	31	28	28	4483.3730	352.1790	352.6800	0.5006	352.4130	0.1387	1208.699
19039	00014318026	115	32	30	30	4194.6179	347.5810	352.5740	4.9925	350.7810	2.2423	1125.615
19039	00014322001	164	46	41	41	6477.6260	350.8730	351.4520	0.5789	351.1980	0.1489	1740.321
19039	00014322002	40	12	9	9	1520.2100	351.0110	351.1840	0.1737	351.0880	0.0482	408.302

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014322003	57	14	13	13	1925.0225	351.3500	351.5330	0.1834	351.4410	0.0524	517.547
19039	00014322004	188	47	41	41	6786.8160	351.4370	351.8360	0.3989	351.6200	0.0977	1825.581
19039	00014322005	181	46	43	43	6135.1117	345.7410	351.1080	5.3675	346.3030	1.0962	1625.325
19039	00014322006	82	22	19	19	2958.2720	345.8480	346.1840	0.3357	346.0220	0.0810	783.075
19039	00014322007	79	20	19	19	3407.2099	346.1030	346.4880	0.3850	346.2960	0.1087	902.626
19039	00014322008	201	48	46	46	5475.6376	346.3120	351.4550	5.1425	348.4740	2.3631	1459.710
19039	00014322009	173	47	42	42	5856.0220	345.3310	345.9610	0.6292	345.6850	0.1670	1548.619
19039	00014322010	84	22	19	19	2415.5963	346.0490	346.4200	0.3708	346.2460	0.0978	639.839
19039	00014322013	82	19	18	18	2467.8741	345.9250	346.2450	0.3203	346.0850	0.0924	653.382
19039	00014322014	70	18	17	16	2546.3704	345.7500	346.1340	0.3842	345.9490	0.1023	673.899
19039	00014322015	135	36	33	33	4731.5462	344.9710	345.2880	0.3170	345.1400	0.0832	1249.280
19039	00014322016	112	24	23	23	2797.3155	344.8930	345.1400	0.2468	345.0310	0.0634	738.348
19039	00014322017	178	43	42	42	5328.0863	344.5850	344.9910	0.4053	344.7810	0.0893	1405.323
19039	00014322018	81	24	20	20	2815.3671	345.4470	345.8180	0.3709	345.6320	0.0975	744.407
19039	00014322020	55	16	13	13	2078.1621	345.1600	345.4010	0.2409	345.2970	0.0634	548.951
19039	00014322021	72	16	15	15	2137.9373	345.4030	345.6310	0.2278	345.5270	0.0582	565.117
19039	00014322027	164	41	37	37	6117.9633	344.9160	345.4570	0.5412	345.1920	0.1288	1615.582
19039	00014322030	126	31	30	30	4093.8237	345.6320	345.9720	0.3399	345.8010	0.0900	1082.971
19039	00014322031	91	22	20	20	2595.9090	344.5300	344.9110	0.3812	344.7300	0.1167	684.589
19039	00014341001	101	23	20	0	4587.2177	360.5970	360.9140	0.3172	360.7580	0.0870	1265.980
19039	00014341002	71	18	16	0	2827.8842	360.8470	361.1740	0.3263	361.0070	0.0842	780.978
19039	00014341004	86	22	21	4	2587.0972	360.7220	361.0070	0.2849	360.8690	0.0781	714.206
19039	00014341005	124	35	27	0	5429.6260	360.9620	361.6880	0.7261	361.3110	0.1934	1500.764
19039	00014356001	36	12	8	8	7874.6544	339.0910	340.5190	1.4278	339.7780	0.3932	2046.860
19039	00014356002	23	15	7	7	4874.9058	340.3860	341.1400	0.7541	340.7540	0.1904	1270.775
19039	00014356003	49	19	13	13	5568.5786	339.9660	340.8410	0.8755	340.4290	0.2125	1450.215
19039	00014356004	91	30	21	20	5779.5002	339.6860	340.5390	0.8533	340.1230	0.2177	1503.792
19039	00014356005	23	9	6	4	1933.8861	339.3090	339.6410	0.3322	339.4660	0.0919	502.214
19039	00014356007	29	6	6	6	2862.3728	339.7520	340.2560	0.5038	340.0070	0.1367	744.518
19039	00014375002	89	33	21	20	4572.2343	341.5430	342.1680	0.6249	341.8390	0.1810	1195.671
19039	00014375003	72	20	19	19	2683.9131	341.8000	342.1830	0.3833	342.0030	0.1160	702.198
19039	00014375004	66	19	18	18	2684.1803	342.2430	342.4250	0.1815	342.3310	0.0547	702.942
19039	00014375006	129	31	29	29	4107.6691	343.0530	343.3550	0.3014	343.2040	0.0736	1078.473
19039	00014375007	147	44	36	36	6619.0210	341.5450	341.7490	0.2042	341.6460	0.0559	1729.942

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014375008	112	31	31	30	6485.7815	341.8010	342.2100	0.4092	341.9460	0.1057	1696.607
19039	00014375009	49	13	12	12	1629.4806	342.0310	342.2100	0.1791	342.1180	0.0534	426.468
19039	00014375010	141	36	34	34	6517.0601	342.2600	342.6710	0.4104	342.4080	0.1031	1707.093
19039	00014375011	40	10	9	9	1771.0514	342.5040	342.6700	0.1662	342.5920	0.0513	464.162
19039	00014375012	127	36	33	32	6334.2165	342.7330	343.1570	0.4241	342.8860	0.1112	1661.514
19039	00014375013	59	16	15	15	1955.6247	342.9740	343.1420	0.1678	343.0540	0.0517	513.227
19039	00014375014	160	37	35	34	5662.1116	343.1910	343.3990	0.2082	343.2970	0.0549	1486.996
19039	0001438A002	93	27	23	23	3651.9277	339.5760	340.1250	0.5490	339.8470	0.1622	949.439
19039	0001438A003	64	24	14	14	3309.5647	340.3130	340.7320	0.4192	340.5250	0.1288	862.147
19039	0001438A004	82	22	20	20	3014.2343	340.7910	341.2100	0.4188	340.9910	0.1214	786.287
19039	0001438A005	174	46	41	41	6786.1165	341.3320	341.9810	0.6487	341.5990	0.1904	1773.370
19039	0001438A006	119	32	28	28	4381.7962	341.5340	341.9740	0.4400	341.7560	0.1273	1145.591
19039	0001438A007	57	16	13	13	2553.3503	342.0320	342.2770	0.2452	342.1570	0.0730	668.340
19039	0001438A008	106	26	22	22	4371.5126	342.2550	342.6520	0.3963	342.4490	0.0990	1145.220
19039	0001438A009	121	34	33	33	4870.3223	339.4510	339.7610	0.3099	339.6130	0.0744	1265.329
19039	0001438A010	83	24	21	21	2895.6978	339.7790	339.9780	0.1985	339.8780	0.0523	752.901
19039	0001438A011	114	34	31	31	4358.3205	339.9630	340.2220	0.2595	340.0980	0.0627	1133.926
19039	0001438A012	102	24	21	21	3126.8012	340.3840	340.8260	0.4420	340.6130	0.1291	814.747
19039	0001438A013	128	42	36	36	5223.3582	340.8620	341.1170	0.2555	341.0050	0.0623	1362.611
19039	0001438A014	176	44	37	37	5733.4340	341.1010	341.3480	0.2473	341.2260	0.0599	1496.644
19039	0001438A015	147	38	35	35	5186.5549	340.4390	340.8730	0.4336	340.6340	0.1195	1351.538
19039	0001438A016	163	44	37	37	5877.6371	341.4580	342.0940	0.6358	341.7100	0.1928	1536.462
19039	0001438A017	124	30	29	29	4944.4603	341.6840	342.6360	0.9528	342.1550	0.3120	1294.205
19039	0001438A018	75	19	18	18	2418.0345	342.3920	342.7740	0.3820	342.5850	0.1157	633.712
19039	0001438A019	115	25	23	22	3077.7114	339.5720	339.8370	0.2652	339.7080	0.0679	799.825
19039	0001438A021	148	36	32	32	5093.2145	342.4030	342.9510	0.5480	342.7230	0.1533	1335.355
19039	0001438A022	83	19	19	19	2555.2369	339.3040	339.5700	0.2652	339.4440	0.0662	663.530
19039	0001438A023	61	18	16	16	2559.6551	339.8030	340.0540	0.2518	339.9370	0.0626	665.643
19039	0001438A024	124	30	27	27	3894.2690	340.0710	340.3220	0.2517	340.2080	0.0642	1013.519
19039	0001438A025	140	40	34	33	4854.6908	340.6410	341.3660	0.7251	341.0240	0.2188	1266.508
19039	0001438A026	154	42	38	36	5957.2384	341.4910	342.1320	0.6408	341.7490	0.1880	1557.448
19039	0001438A027	160	38	35	35	5926.1634	341.7220	342.8550	1.1338	342.2880	0.3603	1551.768
19039	0001438A029	97	26	23	23	3460.5813	340.8990	341.3830	0.4848	341.1270	0.1427	903.081
19039	0001438A030	179	45	43	43	5997.0515	342.4400	343.1270	0.6868	342.8460	0.1968	1572.890

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001438A031	90	27	22	21	3878.7069	340.8130	341.4000	0.5869	341.1390	0.1674	1012.231
19039	0001438A032	178	39	39	36	5647.8045	341.7660	342.9790	1.2127	342.3970	0.4149	1479.350
19039	0001438A033	179	40	40	40	5904.7376	341.5260	342.1660	0.6403	341.7980	0.1965	1543.944
19039	0001438A034	141	41	36	34	5858.8270	340.9170	341.4020	0.4853	341.1090	0.1306	1528.851
19039	0001438A035	183	49	45	45	6480.5864	341.2500	341.4560	0.2054	341.3560	0.0544	1692.323
19039	0001438A036	155	43	39	39	5820.5378	339.9940	340.2410	0.2475	340.1180	0.0605	1514.447
19039	0001438A037	48	14	11	11	1772.9318	340.2920	340.4710	0.1793	340.3780	0.0541	461.652
19039	0001438A038	148	39	35	35	5167.8738	340.4680	340.7020	0.2335	340.5890	0.0578	1346.493
19039	0001438A039	64	17	16	16	2573.0902	340.2240	340.4310	0.2073	340.3270	0.0589	669.904
19039	0001438A040	56	14	13	13	1912.8364	340.9190	341.1870	0.2686	341.0580	0.0794	499.077
19039	0001438A041	40	11	10	10	2136.1181	340.8920	341.1870	0.2948	341.0540	0.0853	557.327
19039	0001438A042	71	19	19	19	2618.9229	340.8660	341.2120	0.3463	341.0480	0.1064	683.281
19039	0001438A043	45	15	12	12	4570.7282	340.8370	341.4540	0.6162	341.1260	0.1826	1192.784
19039	00014394001	112	34	29	29	4220.8704	343.7270	344.3430	0.6156	344.0400	0.1764	1110.893
19039	00014394002	84	23	22	22	2894.5265	344.3480	344.7470	0.3993	344.5550	0.1122	762.953
19039	00014394003	105	34	25	25	4282.8069	343.8360	344.4520	0.6159	344.1430	0.1790	1127.532
19039	00014394004	63	19	15	15	2588.0440	344.4580	344.8220	0.3646	344.6580	0.0994	682.372
19039	00014394005	186	51	46	46	6258.4169	343.9600	344.8170	0.8570	344.4010	0.2436	1648.885
19039	00014394006	120	42	31	31	5417.9660	344.0830	344.8060	0.7227	344.4470	0.2156	1427.645
19039	00014394007	102	34	27	27	4128.0192	344.1910	344.7790	0.5877	344.4950	0.1733	1087.893
19039	00014394008	80	26	21	21	3518.4813	344.2630	344.7510	0.4882	344.5170	0.1399	927.315
19039	00014394009	86	23	19	19	3235.5200	344.3710	344.8020	0.4310	344.5960	0.1315	852.935
19039	00014394010	98	24	23	23	3189.9935	344.4410	344.9090	0.4673	344.6670	0.1270	841.106
19039	00014394011	77	23	21	21	3672.1490	344.4970	345.0300	0.5321	344.7470	0.1526	968.461
19039	00014407001	146	37	32	32	4924.4346	340.7800	341.4880	0.7085	341.1120	0.2091	1285.035
19039	00014407002	230	57	53	53	6469.1752	339.0910	339.7670	0.6759	339.3740	0.2045	1679.534
19039	00014407003	155	45	38	37	4833.8521	339.3650	340.0820	0.7163	339.7260	0.2111	1256.272
19039	00014407004	203	58	47	44	6644.7631	339.8580	340.5570	0.6990	340.2730	0.2141	1729.691
19039	00014407005	215	53	50	50	6081.6220	340.7130	341.2390	0.5261	340.9250	0.1502	1586.133
19039	00014407006	243	63	57	57	7502.9210	340.9310	341.4850	0.5536	341.2950	0.1498	1958.943
19039	00014407008	175	46	43	43	5385.2519	338.4210	339.0280	0.6071	338.6730	0.1806	1395.237
19039	00014407009	107	30	25	25	5156.8866	338.6600	339.4680	0.8077	339.0670	0.2352	1337.626
19039	00014407011	80	26	23	23	3490.1648	340.6950	341.1720	0.4769	340.9300	0.1429	910.275
19039	00014407012	215	52	50	49	6079.7229	340.6480	341.4020	0.7543	341.0740	0.2293	1586.331

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014407013	170	44	37	36	4750.9073	338.6010	339.3580	0.7563	338.9750	0.2198	1231.986
19039	00014407014	201	57	50	50	7424.8722	338.3130	339.2350	0.9222	338.6990	0.2694	1923.820
19039	00014407015	101	25	24	24	3016.6293	340.6290	341.0770	0.4480	340.8510	0.1322	786.589
19039	00014407016	122	31	28	28	5884.2570	340.5900	341.3070	0.7166	340.9990	0.2144	1534.992
19039	00014407017	234	58	49	47	6598.7883	338.2110	339.2380	1.0261	338.7360	0.2969	1709.964
19039	00014407018	152	42	35	34	4667.4998	339.2380	339.4660	0.2278	339.3500	0.0586	1211.696
19039	00014407019	261	66	60	60	7837.4113	339.1950	339.7250	0.5305	339.5320	0.1243	2035.705
19039	00014407020	142	33	30	28	3802.8636	339.7170	339.9240	0.2073	339.8220	0.0561	988.607
19039	00014407021	211	54	49	49	6881.9209	339.6740	340.1840	0.5097	339.9970	0.1224	1789.972
19039	00014407022	146	41	38	38	4784.6411	340.1850	340.4130	0.2281	340.2940	0.0574	1245.561
19039	00014407023	142	38	36	36	4487.2432	338.0240	338.2530	0.2296	338.1420	0.0586	1160.754
19039	00014407024	128	42	32	32	4683.6204	338.2510	338.4810	0.2300	338.3710	0.0590	1212.373
19039	00014407025	254	70	61	61	7620.0325	338.1960	338.7300	0.5335	338.5360	0.1270	1973.436
19039	00014407026	91	21	20	20	2330.1917	338.7290	338.9160	0.1876	338.8240	0.0552	603.987
19039	00014407027	222	60	54	54	6795.6848	338.6840	339.1870	0.5024	339.0050	0.1343	1762.385
19039	00014407028	81	22	20	20	2573.4421	340.5700	340.9550	0.3855	340.7630	0.1175	670.854
19039	00014407029	159	46	39	39	5481.9333	340.5280	341.2160	0.6873	340.9090	0.1981	1429.663
19039	00014411001	81	24	20	19	13270.3541	341.5880	342.4000	0.8126	342.0070	0.2309	3471.994
19039	00014411002	301	90	76	76	11738.4917	341.8320	342.6990	0.8672	342.1990	0.2087	3072.929
19039	00014411003	58	16	15	15	2303.1075	342.3520	342.6440	0.2929	342.5000	0.0848	603.443
19039	00014411005	245	61	55	55	6927.8168	342.1770	342.8440	0.6673	342.5780	0.1921	1815.588
19039	00014411006	142	41	34	34	4753.5201	342.9480	343.5970	0.6491	343.2680	0.1916	1248.274
19039	00014411007	293	79	72	72	8589.6605	343.0660	343.9480	0.8823	343.5910	0.2547	2257.767
19039	00014411010	103	23	23	23	2885.9021	342.8250	343.0650	0.2400	342.9460	0.0635	757.127
19039	00014411011	109	26	23	23	2886.1746	343.1280	343.5360	0.4081	343.3330	0.1202	758.053
19039	00014411012	158	53	39	39	6217.7163	342.7620	343.5980	0.8365	343.1900	0.2462	1632.401
19039	00014411014	260	77	64	64	9446.4784	342.2220	342.7410	0.5189	342.4570	0.1326	2474.785
19039	00014411016	47	14	12	12	2700.4246	342.5290	342.9900	0.4611	342.7600	0.1379	708.082
19039	00014411017	50	25	14	13	2732.2662	341.5460	341.9830	0.4367	341.7700	0.1310	714.362
19039	00014411018	77	24	20	20	4849.1400	342.8090	343.6190	0.8094	343.2030	0.2403	1273.143
19039	00014411019	115	32	28	28	4740.0630	343.6610	344.1180	0.4568	343.8400	0.1245	1246.815
19039	00014411020	128	38	33	33	4301.6784	342.4700	342.8560	0.3856	342.6450	0.0865	1127.571
19039	00014411021	123	33	30	30	3643.8086	342.7880	343.3560	0.5688	343.0790	0.1611	956.337
19039	00014411022	43	13	12	12	1747.3509	343.4200	343.6150	0.1948	343.5100	0.0573	459.178

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014411024	191	54	47	47	7183.6351	342.7560	343.5810	0.8248	343.1000	0.2398	1885.499
19039	00014411025	55	18	14	14	2312.0935	343.6270	343.7830	0.1554	343.7060	0.0456	607.931
19039	00014411026	91	29	24	24	3524.2693	343.8280	344.0750	0.2463	343.9420	0.0625	927.290
19039	00014411029	31	19	9	9	2057.8326	342.5280	342.8480	0.3203	342.6800	0.0995	539.461
19039	00014411030	66	22	17	17	2510.7615	341.5800	341.7390	0.1591	341.6590	0.0492	656.236
19039	00014411032	83	29	23	23	3325.6335	342.1190	342.3170	0.1981	342.2210	0.0548	870.648
19039	00014411033	37	14	10	10	1548.1827	342.4600	342.6410	0.1813	342.5480	0.0546	405.700
19039	00014411034	103	35	29	29	57397.7328	342.4010	344.3950	1.9939	343.5740	0.4528	15086.082
19039	00014411035	50	20	14	14	2028.4149	342.4440	342.7770	0.3330	342.6140	0.1023	531.647
19039	00014411036	47	12	10	10	1501.0254	341.7980	342.0280	0.2300	341.9170	0.0731	392.618
19039	00014411038	160	53	43	43	5994.1693	341.8590	342.2290	0.3706	342.0570	0.0817	1568.516
19039	00014411039	88	26	21	21	2687.6129	341.5170	341.9540	0.4369	341.7260	0.1303	702.597
19039	00014411040	80	23	20	20	2437.2474	341.4810	341.8960	0.4148	341.6830	0.1208	637.066
19039	00014411042	148	51	36	36	5742.3293	341.5820	341.9960	0.4141	341.7810	0.1029	1501.404
19039	00014411043	86	25	25	25	2058.4911	341.3720	341.7050	0.3338	341.5290	0.0968	537.821
19039	00014411044	62	20	20	20	1866.0418	341.3000	341.5920	0.2923	341.4420	0.0931	487.416
19039	00014411045	55	18	14	14	1984.4868	341.1950	341.5190	0.3235	341.3490	0.0896	518.213
19039	00014426001	422	141	109	109	16111.0348	352.7030	353.9150	1.2121	353.3930	0.3097	4355.548
19039	00014426002	173	33	31	31	5242.7355	352.7900	353.4510	0.6613	353.1110	0.1899	1416.220
19039	00014426003	72	19	16	16	3628.7252	353.4770	353.9820	0.5051	353.7140	0.1398	981.901
19039	00014426004	105	29	24	22	21586.3512	353.5240	354.4500	0.9257	353.9740	0.2107	5845.370
19039	00014426005	88	21	19	19	2867.8919	352.8760	353.2510	0.3750	353.0470	0.1050	774.563
19039	00014426006	85	28	18	18	4042.2856	353.2680	353.7760	0.5085	353.5060	0.1392	1093.164
19039	00014426007	96	20	19	19	3449.8058	352.9620	353.3370	0.3752	353.1450	0.1114	931.985
19039	00014426008	40	12	10	10	1483.3073	353.3540	353.6050	0.2502	353.4660	0.0666	401.088
19039	00014430002	278	89	77	77	10715.2607	339.1070	339.7540	0.6466	339.4270	0.1653	2782.342
19039	00014430003	487	176	147	143	22870.1627	338.3280	340.2030	1.8753	339.2990	0.4929	5936.265
19039	00014430004	181	54	45	45	7798.8182	339.3880	340.2900	0.9020	339.8200	0.2443	2027.399
19039	00014430005	92	28	25	24	3665.5867	339.6840	340.0980	0.4136	339.8850	0.1140	953.097
19039	00014430007	73	25	19	19	3319.6143	339.7250	340.1360	0.4112	339.9420	0.0988	863.284
19039	00014430008	76	25	18	18	3621.5606	339.7220	340.1450	0.4231	339.9330	0.1149	941.782
19039	00014430009	90	31	23	23	3630.6345	340.5140	341.0330	0.5183	340.7590	0.1476	946.436
19039	00014430010	133	36	32	32	4081.7290	339.5280	340.0110	0.4822	339.7830	0.1263	1060.980
19039	00014430011	54	18	13	13	2927.3600	340.4330	340.8300	0.3971	340.6170	0.1099	762.788

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014430012	72	24	21	17	2857.7627	340.2830	340.5910	0.3074	340.4370	0.0846	744.259
19039	00014430013	182	55	48	48	6726.0077	340.1050	340.7830	0.6783	340.4450	0.1835	1751.724
19039	00014430014	93	28	23	23	3355.6211	340.7560	341.1690	0.4133	340.9680	0.1113	875.282
19039	00014430015	32	14	8	8	3216.8313	340.6210	341.0340	0.4128	340.8140	0.1085	838.701
19039	00014430016	89	26	19	19	3113.8000	340.4320	340.8440	0.4121	340.6560	0.1060	811.462
19039	00014430017	87	21	18	18	3236.3058	340.8140	341.1720	0.3580	340.9940	0.0971	844.224
19039	00014430018	86	26	21	21	3087.7036	341.0050	341.4090	0.4044	341.2010	0.1025	805.949
19039	00014430019	27	8	7	6	2735.4904	341.1880	341.5930	0.4052	341.3970	0.1079	714.424
19039	00014430020	80	24	20	19	3096.3538	341.3710	341.7770	0.4059	341.5930	0.1074	809.135
19039	00014430021	94	27	25	25	3036.4246	341.6080	342.0150	0.4066	341.8150	0.1071	793.990
19039	00014430022	105	29	27	27	3604.4200	340.2960	340.7150	0.4192	340.5130	0.1192	938.924
19039	00014430023	163	46	41	41	6693.1502	340.7450	341.6300	0.8854	341.1710	0.2528	1746.884
19039	00014430025	170	51	43	43	5880.5916	340.6670	341.4290	0.7625	341.0320	0.2176	1534.184
19039	00014430026	119	38	31	31	5019.5226	340.5950	341.2350	0.6401	340.9090	0.1794	1309.068
19039	00014430027	89	28	25	21	3483.9045	338.4810	338.8930	0.4125	338.6830	0.1035	902.654
19039	00014430028	89	24	22	22	6380.1244	341.1400	341.9060	0.7660	341.5520	0.2052	1667.045
19039	00014430030	30	10	9	9	7029.1558	341.7840	342.3820	0.5978	342.0900	0.1379	1839.522
19039	00014430031	66	22	19	19	2651.8379	340.1500	340.4490	0.2983	340.2930	0.0785	690.337
19039	00014430032	69	22	19	19	2532.8872	339.9640	340.3150	0.3508	340.1390	0.0892	659.073
19039	00014430033	65	22	17	17	2446.0170	339.8290	340.1270	0.2972	339.9850	0.0781	636.181
19039	00014430034	57	20	16	16	2407.7548	339.6860	339.9830	0.2968	339.8340	0.0815	625.951
19039	00014430035	69	21	20	19	2459.1909	339.5510	339.8470	0.2963	339.6920	0.0809	639.056
19039	00014430036	80	22	21	21	2536.2621	339.3540	339.6570	0.3032	339.5050	0.0812	658.721
19039	00014430038	70	24	19	17	3013.0509	338.8730	339.2270	0.3543	339.0630	0.0915	781.535
19039	00014430039	81	26	22	21	3212.0121	338.7270	339.0870	0.3604	338.8970	0.0933	832.734
19039	00014430040	84	27	26	23	3745.0830	338.3280	338.6980	0.3708	338.5140	0.1015	969.839
19039	00014430041	91	34	26	26	4224.8459	337.9260	338.5020	0.5761	338.2230	0.1461	1093.139
19039	00014430042	79	36	26	26	4513.4288	337.7780	338.3590	0.5809	338.0640	0.1542	1167.258
19039	00014430043	112	32	27	23	3648.9419	338.4950	338.9550	0.4604	338.7290	0.1260	945.542
19039	00014430044	87	32	25	24	3644.8617	338.6720	339.0860	0.4136	338.8870	0.1190	944.925
19039	00014430045	34	12	11	11	1488.5215	339.0490	339.2650	0.2155	339.1510	0.0584	386.198
19039	00014430046	35	12	11	11	1412.7353	339.2280	339.3950	0.1675	339.3180	0.0516	366.715
19039	00014430047	64	24	19	19	2812.5109	339.2060	339.5740	0.3680	339.4010	0.1005	730.245
19039	00014430048	58	22	18	17	2662.8152	339.3840	339.7530	0.3689	339.5820	0.1001	691.747

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014430049	29	10	10	8	1323.6050	339.7090	339.9320	0.2224	339.8200	0.0682	344.087
19039	00014430054	98	26	23	23	2862.2785	340.0240	340.3720	0.3488	340.1900	0.0960	744.895
19039	00014430055	175	59	49	47	8686.7844	340.8640	341.7730	0.9088	341.3150	0.2541	2268.171
19039	00014430056	29	14	9	9	2942.9531	341.0760	341.3670	0.2909	341.2180	0.0750	768.204
19039	00014430057	60	24	17	17	3267.7505	341.2690	341.6050	0.3358	341.4270	0.0823	853.509
19039	00014430058	34	12	8	8	2494.4689	341.7860	342.0810	0.2948	341.9240	0.0766	652.483
19039	00014430059	32	19	10	10	2678.4374	341.9730	342.2680	0.2952	342.1210	0.0790	701.007
19039	00014430060	120	52	38	38	9466.2150	341.5860	342.5100	0.9245	342.0460	0.2630	2476.979
19039	00014430062	71	25	18	18	2592.3474	340.1110	340.4540	0.3425	340.2960	0.0941	674.857
19039	0001445A001	63	75	18	15	188055.4878	454.8160	457.3310	2.5146	456.2210	0.5544	65633.070
19039	0001445A002	327	71	71	70	104017.3468	456.9970	458.6900	1.6923	457.7710	0.3746	36426.336
19039	0001445A003	92	18	18	18	6255.9173	458.0380	458.7510	0.7134	458.3320	0.2168	2193.475
19039	0001445A005	106	25	25	23	5013.6947	457.2440	457.6450	0.4006	457.4860	0.0949	1754.677
19039	0001445A006	173	36	31	31	9683.2480	456.8680	457.4460	0.5781	457.1560	0.1424	3386.468
19039	0001445A007	47	12	11	8	964.2747	457.5280	457.6070	0.0798	457.5780	0.0259	337.542
19039	0001445A008	13	4	3	3	6801.7817	456.6920	457.0820	0.3900	456.8900	0.0986	2377.365
19039	0001445A009	115	29	27	27	6547.1235	457.2070	457.5830	0.3756	457.4210	0.0912	2291.016
19039	0001445A010	63	21	18	18	7288.1067	456.8790	457.3510	0.4720	457.1240	0.1041	2548.650
19039	0001445A011	69	24	19	17	6098.5021	456.5860	457.0370	0.4506	456.8140	0.1016	2131.199
19039	0001445A012	6	3	1	0	2984.8609	456.8880	457.1940	0.3059	457.0470	0.0844	1043.630
19039	0001445A014	136	43	39	38	6891.0506	458.5830	459.0540	0.4712	458.8170	0.1273	2418.724
19039	0001445A015	18	6	6	5	4025.2058	458.7210	459.3130	0.5916	459.1100	0.1606	1413.729
19039	0001445A016	101	33	28	26	39621.2699	459.1560	460.6310	1.4747	459.7460	0.3662	13935.026
19039	0001445A017	38	16	14	14	6673.1423	458.3100	458.7810	0.4715	458.5540	0.1254	2340.897
19039	0001445A018	78	22	20	20	4170.6608	458.4610	458.8970	0.4360	458.6720	0.1240	1463.418
19039	0001445A019	121	35	33	28	8363.4161	459.0190	459.4880	0.4685	459.2470	0.1151	2938.268
19039	0001445A020	153	38	37	37	7751.4269	459.1690	459.6720	0.5027	459.4200	0.1247	2724.288
19039	0001445A021	72	21	21	21	3643.0505	459.9330	460.1420	0.2093	460.0340	0.0506	1282.084
19039	0001445A022	163	43	40	40	8312.8271	459.3460	459.8370	0.4909	459.5970	0.1220	2922.721
19039	0001445A023	70	21	19	19	9865.7385	458.7170	459.3350	0.6177	459.0290	0.1639	3464.425
19039	0001445A024	136	44	38	37	7382.6750	458.9060	459.5450	0.6390	459.2520	0.1616	2593.739
19039	0001445A025	157	45	43	39	8508.7394	459.5460	460.0240	0.4783	459.7860	0.1207	2992.832
19039	0001445A026	56	18	14	14	4629.3394	460.1190	460.3230	0.2043	460.2170	0.0496	1629.833
19039	0001445A027	84	22	21	21	5001.5461	460.2900	460.4900	0.2000	460.3930	0.0490	1761.548

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001445A028	91	31	27	27	6576.0750	459.7900	460.1780	0.3882	460.0050	0.0962	2314.146
19039	0001445A030	55	17	13	12	4162.4229	460.0900	460.3750	0.2855	460.2450	0.0751	1465.537
19039	0001445A031	48	17	16	16	20407.6678	459.1430	460.4400	1.2975	459.7190	0.3571	7177.071
19039	00014464001	160	33	31	31	11636.9937	347.4100	348.1470	0.7373	347.7990	0.1804	3096.211
19039	00014464004	105	25	25	25	3402.3188	348.6410	353.2480	4.6068	352.8360	1.0598	918.352
19039	00014464005	46	12	12	12	5630.2254	346.8840	347.3060	0.4224	347.0970	0.1003	1494.989
19039	00014464006	211	51	48	46	8152.5578	353.2330	353.9660	0.7330	353.6100	0.1975	2205.362
19039	00014464007	233	51	48	46	6399.8077	353.1130	353.7900	0.6771	353.4560	0.1787	1730.469
19039	00014464008	149	36	36	35	4695.4834	348.2920	348.7280	0.4357	348.5100	0.1026	1251.864
19039	00014464009	222	45	44	44	5709.2857	348.7220	353.6140	4.8917	352.7820	1.4981	1540.812
19039	00014464011	248	61	59	58	7425.6707	347.1610	347.7590	0.5982	347.4700	0.1530	1973.851
19039	00014464012	236	60	59	59	6903.8289	347.4010	347.9590	0.5575	347.6860	0.1463	1836.279
19039	00014464013	163	40	40	40	5020.0636	348.6420	353.3890	4.7466	349.6710	1.7177	1342.859
19039	00014464014	71	20	18	18	3564.2246	353.9340	354.2670	0.3332	354.0910	0.0858	965.476
19039	00014464015	171	33	30	30	4433.0977	348.4920	349.0060	0.5140	348.7640	0.1380	1182.770
19039	00014464016	177	35	33	33	4899.2819	349.1610	353.9170	4.7560	353.5550	0.6645	1325.107
19039	00014464018	164	38	37	37	4771.1440	353.4890	354.0430	0.5546	353.7750	0.1507	1291.252
19039	00014464019	185	41	39	39	6033.8099	348.5420	349.1940	0.6523	348.8700	0.1703	1610.337
19039	00014464020	192	42	40	39	5488.8132	348.7300	353.5110	4.7805	349.1140	0.6119	1465.909
19039	00014464021	9	45	3	0	10437.1379	346.2590	347.0140	0.7555	346.6330	0.1817	2767.660
19039	00014464022	223	47	44	42	6193.9299	347.0450	347.8720	0.8272	347.4630	0.2321	1646.404
19039	00014464023	479	99	99	98	7654.7472	347.4570	348.1970	0.7397	347.8280	0.2002	2036.840
19039	00014464024	221	47	46	43	5802.6756	346.9180	347.7460	0.8275	347.3220	0.2322	1541.779
19039	00014464025	251	60	56	55	7424.9442	347.6550	348.3850	0.7303	348.0340	0.1938	1976.862
19039	00014464026	263	53	53	53	7052.2386	347.8430	348.5840	0.7412	348.2380	0.1893	1878.731
19039	00014464027	208	46	45	44	5879.6821	346.8010	347.5660	0.7650	347.1860	0.2131	1561.628
19039	00014464028	246	55	51	49	7416.6701	348.0300	348.7720	0.7415	348.4230	0.1896	1976.866
19039	00014464029	184	44	42	41	5524.8186	346.6720	347.4380	0.7653	347.0500	0.2171	1466.802
19039	00014464030	86	19	18	17	10061.0926	346.8670	347.5580	0.6911	347.2170	0.1671	2672.438
19039	00014479001	7	2	2	0	4854.6855	354.4260	354.8480	0.4219	354.6400	0.1055	1317.074
19039	00014479002	257	48	47	47	7123.3208	353.6630	354.4010	0.7383	354.0290	0.2033	1929.225
19039	00014479003	199	43	40	38	6457.8276	353.7950	354.4870	0.6914	354.1560	0.1954	1749.615
19039	00014479004	167	41	40	40	5960.5990	353.9200	354.5720	0.6515	354.2730	0.1804	1615.435
19039	00014479005	178	36	35	35	5825.8930	348.9290	353.6430	4.7144	349.8090	1.5337	1559.032

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014479006	177	42	41	41	5254.7904	354.0930	354.6490	0.5557	354.3760	0.1658	1424.561
19039	00014479007	4	1	1	0	2267.0014	354.8140	354.9740	0.1602	354.8920	0.0490	615.474
19039	00014479008	150	33	30	29	4667.3227	349.1790	353.8160	4.6371	350.7150	2.0194	1252.229
19039	00014479009	171	34	33	32	4818.8556	354.5820	354.8370	0.2556	354.7060	0.0664	1307.597
19039	00014479010	243	60	56	56	7877.8819	349.7450	354.1680	4.4237	352.1570	2.0080	2122.302
19039	00014479011	137	31	30	30	4344.1671	354.3550	354.6110	0.2551	354.4980	0.0617	1178.099
19039	00014479012	170	36	35	35	4832.3980	350.1660	354.4310	4.2643	354.2110	0.5875	1309.442
19039	00014479014	250	58	55	53	7698.4565	348.2810	349.0230	0.7419	348.6390	0.1917	2053.246
19039	00014479015	236	58	52	50	7330.1938	348.4780	349.2110	0.7325	348.8360	0.1966	1956.132
19039	00014479016	200	45	42	40	5678.1640	350.1880	354.9130	4.7256	354.1220	1.4510	1538.234
19039	00014479017	8	3	3	3	5528.5157	350.7440	355.1460	4.4026	354.7890	0.9651	1500.514
19039	00014479019	186	40	39	38	5282.1046	349.9990	350.3440	0.3448	350.1780	0.0876	1415.003
19039	00014479020	197	49	46	46	5234.5908	348.7420	349.2470	0.5048	348.9740	0.1294	1397.453
19039	00014479021	159	34	33	33	4703.9552	349.4160	349.9880	0.5713	349.6950	0.1543	1258.386
19039	00014479022	157	40	38	38	4915.4472	348.6220	349.0540	0.4322	348.7990	0.1097	1311.595
19039	00014479023	122	36	35	35	3887.9687	349.5620	350.0390	0.4765	349.8140	0.1396	1040.450
19039	00014479024	116	30	27	27	3371.5134	348.9770	349.3930	0.4162	349.1880	0.1096	900.628
19039	00014479025	100	25	21	21	3326.9344	349.7080	350.1420	0.4341	349.9320	0.1203	890.614
19039	00014479026	98	28	26	26	3228.2894	349.1760	349.5490	0.3731	349.3580	0.1069	862.789
19039	00014479027	99	21	20	20	5514.0665	349.1350	349.7470	0.6125	349.4210	0.1609	1473.949
19039	00014479028	104	29	29	28	32431.0210	348.0460	350.2780	2.2325	349.0730	0.5607	8660.407
19039	00014483001	122	35	30	30	3883.9544	339.7040	340.1720	0.4682	339.9180	0.1359	1009.973
19039	00014483003	24	7	7	7	6163.7308	340.1800	340.7960	0.6155	340.4980	0.1498	1605.535
19039	00014483004	14	3	3	3	5725.8857	340.0560	340.5420	0.4858	340.3060	0.1228	1490.643
19039	00014483005	21	7	5	5	5622.4573	340.7600	341.3270	0.5667	341.0330	0.1436	1466.844
19039	00014483006	49	14	11	11	5417.1150	339.6150	340.1830	0.5676	339.8850	0.1450	1408.515
19039	00014483007	35	9	8	5	5479.2570	340.5530	341.1230	0.5705	340.8230	0.1474	1428.604
19039	00014483008	21	5	5	5	6372.5293	341.2870	341.9080	0.6208	341.5810	0.1563	1665.202
19039	00014483009	12	3	3	3	5465.8585	339.4060	339.9710	0.5647	339.6800	0.1440	1420.332
19039	00014483010	138	36	25	25	11268.6297	340.1380	340.8650	0.7262	340.5080	0.1775	2935.350
19039	00014483011	66	25	16	16	5479.2640	341.0260	341.5990	0.5728	341.3280	0.1491	1430.723
19039	00014483014	32	6	6	6	5803.2135	339.1950	339.7620	0.5670	339.4740	0.1477	1507.081
19039	00014483015	51	14	11	11	5259.7794	339.9270	340.4950	0.5676	340.2050	0.1398	1368.893
19039	00014483016	54	19	13	13	5543.3754	340.8180	341.3910	0.5728	341.1280	0.1487	1446.615

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014483017	59	10	10	10	5548.2142	342.1660	342.8590	0.6927	342.5070	0.1861	1453.731
19039	00014483018	25	9	6	5	5365.9862	340.6610	341.1770	0.5165	340.9120	0.1399	1399.437
19039	00014483019	67	20	18	18	5525.2183	341.2390	345.1820	3.9430	342.2830	1.4631	1446.759
19039	00014483020	33	14	10	10	5944.2512	341.9560	346.3510	4.3953	343.5620	1.8849	1562.297
19039	00014483021	76	18	17	17	5565.8150	339.7120	343.9020	4.1903	340.2410	1.0093	1448.695
19039	00014483022	65	17	14	14	5224.1386	340.4480	344.7380	4.2903	342.2880	1.9400	1367.942
19039	00014483023	77	19	18	18	4274.1393	341.8530	346.1930	4.3404	344.7590	1.8341	1127.264
19039	00014483025	7	4	2	0	3624.7310	344.1340	344.4690	0.3356	344.2870	0.0916	954.680
19039	00014483026	68	18	17	17	5767.9445	344.4210	345.0240	0.6028	344.7230	0.1437	1521.082
19039	00014483027	107	29	27	27	5021.5081	341.8000	346.0370	4.2374	345.6490	0.5769	1327.795
19039	00014483028	102	24	21	21	4906.5900	345.2470	345.8770	0.6293	345.5680	0.1689	1297.104
19039	00014483029	102	29	23	23	5125.6009	345.0860	345.7170	0.6310	345.4000	0.1771	1354.343
19039	00014483030	73	21	17	16	4983.1765	344.9260	345.5560	0.6303	345.2520	0.1707	1316.146
19039	00014483031	25	7	6	6	5659.5473	344.7640	345.3920	0.6281	345.0760	0.1685	1494.025
19039	00014483032	74	26	20	20	3267.9102	339.1710	339.6060	0.4355	339.4210	0.1198	848.536
19039	00014483033	73	17	17	17	2377.9307	339.4010	339.7830	0.3815	339.5800	0.0999	617.736
19039	00014483034	44	15	12	12	1899.3143	339.7390	340.0180	0.2794	339.8840	0.0722	493.843
19039	00014483035	93	29	24	24	3425.0439	338.9620	339.4700	0.5089	339.2280	0.1316	888.831
19039	00014483036	109	41	27	26	6422.6361	338.7480	339.6620	0.9138	339.2030	0.2416	1666.612
19039	00014483037	195	52	45	44	14716.9883	338.1070	339.4540	1.3471	338.8810	0.3742	3815.290
19039	00014483038	195	59	47	47	6763.0705	338.2670	339.1610	0.8934	338.7340	0.2389	1752.525
19039	00014483039	53	16	14	13	2333.4204	338.4950	339.0050	0.5100	338.8260	0.1319	604.827
19039	00014483040	11	6	3	3	5048.1549	339.8250	340.3060	0.4809	340.0570	0.1227	1313.245
19039	00014498002	37	10	10	10	1531.3646	337.8950	338.1160	0.2206	337.9920	0.0599	395.956
19039	00014498003	64	24	17	17	4508.8905	337.6290	337.9690	0.3408	337.7940	0.0914	1165.153
19039	00014498004	24	8	7	7	1365.6214	338.1200	338.2880	0.1678	338.1900	0.0495	353.307
19039	00014498006	91	28	25	24	3798.6187	338.2940	338.8010	0.5071	338.5370	0.1350	983.769
19039	00014498007	73	22	16	16	3220.4017	337.9720	338.3560	0.3843	338.1520	0.0993	833.074
19039	00014498009	153	47	38	38	7591.4256	338.1980	339.0290	0.8312	338.6070	0.2228	1966.440
19039	00014498010	6	4	2	0	5349.1670	338.9800	339.4910	0.5105	339.2400	0.1377	1388.208
19039	00014498011	15	8	5	4	5812.1322	338.7090	343.0120	4.3027	339.7370	1.5407	1510.566
19039	00014498012	63	12	11	11	5738.0071	339.4410	343.7390	4.2984	342.0640	1.8856	1501.516
19039	00014498013	17	3	3	3	8941.2060	338.5990	342.7370	4.1378	342.0870	1.0848	2339.883
19039	00014498015	37	12	9	9	7577.7112	343.7440	344.5390	0.7955	344.1390	0.2077	1994.956

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014498016	21	7	5	5	5194.2728	342.5720	343.0190	0.4470	342.7860	0.1177	1362.101
19039	00014498017	49	16	10	10	7218.8494	343.5250	344.3190	0.7943	343.9060	0.2104	1899.193
19039	00014498018	32	7	5	5	5427.5920	342.7980	343.3020	0.5044	343.0610	0.1249	1424.426
19039	00014498020	5	3	1	0	8105.6354	343.3030	344.0960	0.7926	343.7020	0.2001	2131.231
19039	00014498021	48	14	10	10	5777.3503	344.5450	345.1720	0.6276	344.8730	0.1718	1524.226
19039	00014498022	20	6	4	4	5386.4042	343.0790	343.6440	0.5649	343.3680	0.1408	1414.882
19039	00014498023	60	20	11	11	5631.3783	344.3780	345.0050	0.6271	344.6830	0.1674	1484.896
19039	00014498025	27	5	5	5	5399.0433	344.2100	344.8370	0.6266	344.5080	0.1672	1422.910
19039	00014498026	10	2	2	0	5474.0013	343.9840	344.6100	0.6259	344.3160	0.1698	1441.861
19039	00014500001	47	11	11	8	1738.6824	372.3080	372.3890	0.0809	372.3480	0.0219	495.257
19039	00014500002	138	33	33	33	4672.2078	372.1060	372.3160	0.2101	372.2160	0.0609	1330.389
19039	00014500003	35	12	7	6	1342.0443	372.2490	372.3460	0.0966	372.2980	0.0301	382.225
19039	00014500004	76	14	14	14	1937.8250	372.2410	372.3270	0.0866	372.2880	0.0264	551.893
19039	00014500006	83	14	14	13	2321.0706	372.1440	372.2330	0.0892	372.1880	0.0246	660.864
19039	00014500007	79	22	19	19	2997.5654	371.8060	372.0150	0.2087	371.9120	0.0616	852.845
19039	00014500008	238	55	53	51	8107.4864	371.8170	372.1080	0.2910	371.9720	0.0739	2307.055
19039	00014500009	35	9	9	9	1669.8146	372.2690	372.3320	0.0627	372.3000	0.0200	475.579
19039	00014500010	59	14	14	14	2148.4524	372.0440	372.1350	0.0917	372.0960	0.0255	611.564
19039	00014500011	54	11	11	11	1370.3674	372.2000	372.2550	0.0552	372.2290	0.0169	390.219
19039	00014500012	91	18	18	18	2423.5838	372.2730	372.3710	0.0983	372.3190	0.0282	690.295
19039	00014500013	31	6	6	6	613.9748	371.7710	371.8120	0.0404	371.7890	0.0133	174.626
19039	00014500014	40	11	11	11	2167.5268	371.9350	372.0460	0.1109	371.9940	0.0305	616.825
19039	00014500015	51	10	10	10	1677.4378	372.1980	372.2590	0.0603	372.2290	0.0182	477.659
19039	00014500016	128	24	24	22	3262.6022	372.2790	372.4220	0.1427	372.3510	0.0420	929.347
19039	00014500017	44	10	10	10	1919.7617	371.6520	371.7770	0.1247	371.7070	0.0337	545.895
19039	00014500018	34	8	8	8	685.6765	371.7280	371.7900	0.0617	371.7580	0.0212	195.003
19039	00014500019	57	15	15	15	2053.3172	371.7680	371.8980	0.1298	371.8300	0.0325	584.066
19039	00014500020	64	12	12	12	1155.7735	371.8760	371.9560	0.0797	371.9160	0.0236	328.836
19039	00014500021	171	36	36	36	9837.8179	371.6870	372.0960	0.4096	371.8940	0.1198	2798.848
19039	00014500022	176	39	39	36	6365.2290	372.0110	372.1900	0.1794	372.1240	0.0435	1812.021
19039	00014500023	71	18	16	16	2220.1158	372.1810	372.2680	0.0865	372.2290	0.0259	632.189
19039	00014500024	80	17	15	15	2273.7318	372.2870	372.4040	0.1172	372.3260	0.0302	647.626
19039	00014500026	51	15	14	14	1596.3309	372.3410	372.4390	0.0983	372.3900	0.0311	454.760
19039	00014500027	134	71	45	44	40771.3589	371.6170	372.1590	0.5415	371.9690	0.1237	11601.746

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014500028	23	4	4	4	535.7877	372.1210	372.1590	0.0382	372.1400	0.0141	152.532
19039	00014500029	43	10	9	9	1874.7035	372.1680	372.2770	0.1095	372.2170	0.0333	533.814
19039	00014500030	185	43	39	37	9146.7578	371.9800	372.3330	0.3531	372.2120	0.0873	2604.468
19039	00014500031	42	14	12	11	2963.7812	371.7630	371.8390	0.0758	371.7990	0.0182	842.977
19039	00014500032	40	14	11	11	2884.2214	371.6910	371.7670	0.0757	371.7300	0.0192	820.196
19039	00014500033	85	18	17	17	2179.5021	371.7030	371.8010	0.0980	371.7530	0.0255	619.831
19039	00014500034	135	21	21	21	3094.4615	372.2950	372.4040	0.1096	372.3470	0.0318	881.443
19039	00014500035	51	9	9	9	2190.2045	372.1610	372.2210	0.0605	372.1890	0.0174	623.605
19039	00014500036	28	6	5	5	1560.6791	372.1640	372.2340	0.0703	372.2000	0.0212	444.377
19039	00014500037	141	34	30	30	1760.9209	372.1660	372.2460	0.0798	372.1990	0.0235	501.391
19039	00014500038	101	21	20	19	2546.8297	372.2270	372.2740	0.0468	372.2510	0.0125	725.266
19039	00014500039	58	10	10	10	1172.3264	372.0980	372.1720	0.0741	372.1450	0.0226	333.751
19039	00014515001	32	7	7	6	1738.2957	372.3520	372.4140	0.0625	372.3840	0.0180	495.195
19039	00014515002	22	5	5	5	1114.5197	372.3790	372.4140	0.0351	372.4000	0.0109	317.511
19039	00014515003	79	22	18	18	3023.0526	372.2500	372.3530	0.1028	372.3020	0.0279	860.999
19039	00014515004	74	25	19	18	3106.3584	372.2780	372.3790	0.1008	372.3310	0.0289	884.794
19039	00014515005	39	9	7	7	2841.6555	372.3100	372.4080	0.0983	372.3580	0.0272	809.457
19039	00014515006	271	66	61	61	19460.6725	371.9180	372.2530	0.3346	372.0650	0.0877	5539.086
19039	00014515007	7	1	1	0	114.2886	372.2700	372.2700	0.0000	372.2700	0.0000	32.548
19039	00014515008	53	15	11	11	1946.5112	372.2380	372.3080	0.0703	372.2760	0.0185	554.349
19039	00014515009	37	8	8	8	14104.7029	372.0740	372.2460	0.1726	372.1570	0.0447	4015.610
19039	00014515010	85	20	20	20	3372.1034	372.1810	372.3030	0.1216	372.2400	0.0358	960.252
19039	00014515011	80	23	20	20	3884.8638	372.1470	372.2560	0.1084	372.2010	0.0309	1106.152
19039	00014515012	117	37	31	29	4877.0803	371.9540	372.1160	0.1620	372.0320	0.0465	1388.039
19039	00014515015	59	25	17	17	2877.8420	372.0180	372.0580	0.0398	372.0370	0.0117	819.058
19039	00014515016	124	44	35	35	5556.2947	371.9730	372.1330	0.1602	372.0410	0.0441	1581.385
19039	00014515017	232	66	63	62	8518.6546	371.9700	372.1630	0.1930	372.0640	0.0551	2424.656
19039	00014515018	146	49	40	40	5313.3937	372.0330	374.5510	2.5181	373.4380	1.1867	1517.931
19039	00014515019	56	15	15	15	2786.8642	371.7830	371.8810	0.0982	371.8370	0.0280	792.738
19039	00014515020	37	13	13	13	2747.8458	371.8380	371.9090	0.0710	371.8790	0.0186	781.728
19039	00014515021	178	59	51	46	8776.7731	371.6240	371.9020	0.2784	371.7730	0.0749	2496.170
19039	00014515022	175	55	52	45	8720.9501	371.5670	371.8520	0.2845	371.7230	0.0760	2479.960
19039	00014515023	150	51	47	42	8269.3970	371.5230	371.8010	0.2785	371.6670	0.0754	2351.198
19039	00014515024	130	45	41	39	8110.2002	371.4670	371.7310	0.2649	371.6040	0.0716	2305.544

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014515026	144	42	41	38	6630.0771	371.4050	371.6580	0.2535	371.5370	0.0674	1884.439
19039	00014515027	99	34	31	30	5333.0104	371.3620	371.5870	0.2250	371.4730	0.0613	1515.518
19039	00014515028	88	30	28	28	4961.9436	371.2560	371.4950	0.2394	371.3840	0.0628	1409.732
19039	00014515029	87	32	28	28	5491.9245	371.1550	371.4100	0.2554	371.2850	0.0676	1559.888
19039	00014515030	271	82	73	73	31491.4122	370.6560	371.3390	0.6832	371.0530	0.1663	8939.012
19039	00014515031	242	61	56	56	6096.6070	370.8650	371.2190	0.3541	371.0490	0.1043	1730.537
19039	00014515032	21	4	4	4	1243.0267	370.7270	370.8230	0.0956	370.7800	0.0275	352.580
19039	00014515033	103	32	30	30	15982.2083	370.2880	370.7640	0.4762	370.5360	0.1111	4530.317
19039	00014515034	85	23	20	20	3013.5216	371.0160	371.1840	0.1680	371.1020	0.0503	855.518
19039	00014515036	65	14	14	14	2049.2968	371.0080	371.1450	0.1373	371.0830	0.0361	581.751
19039	00014515037	36	11	8	6	427.6945	372.4140	372.4320	0.0183	372.4240	0.0067	121.852
19039	00014515038	21	6	6	5	3001.8507	372.3300	372.4200	0.0896	372.3750	0.0262	855.128
19039	00014515039	58	14	14	14	976.9778	372.2960	372.3210	0.0251	372.3090	0.0081	278.259
19039	00014515040	181	38	35	34	1050.0253	372.2640	372.2920	0.0283	372.2770	0.0089	299.039
19039	00014515041	23	6	5	5	906.9921	372.2380	372.2750	0.0372	372.2550	0.0112	258.289
19039	0001452A001	100	23	22	20	2937.8238	381.5170	381.8320	0.3151	381.6710	0.0821	857.781
19039	0001452A002	85	20	19	18	2819.0801	381.4110	381.9200	0.5091	381.6760	0.1473	823.121
19039	0001452A003	68	20	17	17	2325.7093	381.6600	382.0110	0.3506	381.8330	0.1022	679.345
19039	0001452A004	90	20	19	17	3404.2429	381.8020	382.1790	0.3768	381.9840	0.0958	994.780
19039	0001452A005	255	58	57	56	9358.2361	381.2960	382.3010	1.0045	381.8540	0.2600	2733.712
19039	0001452A006	87	23	20	18	4705.0574	381.8540	382.5300	0.6763	382.2290	0.1672	1375.783
19039	0001452A007	117	25	25	21	3118.1162	381.2230	381.5720	0.3494	381.4010	0.0897	909.778
19039	0001452A008	246	56	54	51	8904.0179	381.2630	381.8440	0.5808	381.5610	0.1454	2599.031
19039	0001452A009	52	14	14	14	9510.1554	380.6110	381.1830	0.5716	380.8750	0.1309	2770.968
19039	0001452A010	272	76	73	73	13627.6241	380.9040	381.3300	0.4254	381.1040	0.0968	3973.060
19039	0001452A011	90	26	24	23	3490.6487	381.1870	381.4570	0.2699	381.3150	0.0732	1018.243
19039	0001452A012	376	96	94	65	32639.6907	379.1670	380.7450	1.5781	379.9090	0.4283	9486.086
19039	0001452A013	224	47	47	45	7299.4719	380.6290	380.9750	0.3463	380.8040	0.0813	2126.446
19039	0001452A014	16	6	5	4	1041.6929	380.9470	381.2420	0.2951	381.0940	0.1002	303.692
19039	0001452A016	176	53	50	49	8010.6476	380.1290	380.7330	0.6049	380.4520	0.1599	2331.465
19039	0001452A017	44	10	8	8	2224.8113	380.2730	380.8690	0.5957	380.5620	0.1807	647.709
19039	0001452A018	92	21	20	19	3760.9644	379.9710	380.4770	0.5064	380.2250	0.1463	1093.960
19039	0001452A019	21	6	6	6	1255.7321	380.2270	380.6340	0.4070	380.4430	0.1211	365.467
19039	0001452A020	26	15	10	9	3763.5573	379.8200	380.1500	0.3296	379.9890	0.0865	1094.034

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001452A021	58	16	15	14	3568.3519	379.0840	380.1850	1.1017	379.6540	0.3161	1036.375
19039	0001452A022	91	27	24	23	3408.3949	379.3410	380.2320	0.8907	379.7880	0.2658	990.268
19039	0001452A023	43	14	11	11	2875.1694	379.2950	379.9430	0.6487	379.5470	0.1866	834.815
19039	0001452A024	48	12	12	11	2792.2667	379.5070	379.8160	0.3091	379.6560	0.0842	810.977
19039	0001452A025	35	9	8	8	2171.2307	378.7520	379.2420	0.4903	379.0040	0.1446	629.522
19039	00014534001	99	24	24	20	5099.6444	378.5630	379.4590	0.8957	379.0770	0.2338	1478.866
19039	00014534002	49	10	10	10	2477.8578	379.3750	379.7920	0.4168	379.5780	0.1198	719.513
19039	00014534003	271	70	68	64	14571.0157	377.5590	379.2490	1.6906	378.4350	0.4405	4218.349
19039	00014534004	84	21	19	19	3857.9905	379.0880	379.5930	0.5058	379.3090	0.1246	1119.478
19039	00014534005	186	46	44	41	7898.3027	377.2370	378.6790	1.4421	377.9560	0.3846	2283.686
19039	00014534006	74	19	18	18	3053.8968	378.7170	379.1710	0.4539	378.9350	0.1169	885.280
19039	00014534007	39	11	11	11	2394.5443	378.3450	378.7730	0.4282	378.5640	0.1105	693.464
19039	00014534008	14	4	4	4	1848.4820	377.9710	378.3520	0.3812	378.1840	0.1075	534.786
19039	00014534009	60	15	15	14	2491.2873	377.5610	377.9330	0.3729	377.7310	0.1149	719.893
19039	00014534010	45	11	11	11	1853.3476	377.5170	377.9330	0.4167	377.6880	0.1163	535.490
19039	00014534011	63	14	12	11	3026.4599	377.1680	377.5110	0.3429	377.3390	0.0965	873.631
19039	00014534012	50	12	11	11	3588.4430	377.1470	377.5160	0.3690	377.3220	0.0999	1035.809
19039	00014534014	47	13	12	12	2722.8706	376.8360	377.1460	0.3098	377.0150	0.0824	785.321
19039	00014534015	106	27	24	24	4572.8932	376.1760	377.0950	0.9185	376.6530	0.2396	1317.631
19039	00014534016	76	18	18	18	3250.4246	376.7920	377.1210	0.3287	376.9530	0.0940	937.322
19039	00014534017	25	6	5	5	995.5423	376.5100	376.7530	0.2430	376.6310	0.0817	286.838
19039	00014534018	10	4	3	3	862.3726	376.6060	376.8510	0.2449	376.7310	0.0699	248.535
19039	00014534019	18	5	5	4	618.3541	376.5880	376.7790	0.1909	376.6700	0.0661	178.180
19039	00014534020	33	8	8	8	1348.1427	376.3420	376.5590	0.2166	376.4490	0.0658	388.243
19039	00014534021	23	9	8	8	1449.8672	375.8380	376.2580	0.4198	376.0870	0.1239	417.136
19039	00014534022	67	17	17	17	2703.1063	376.4020	376.7500	0.3482	376.5780	0.1047	778.717
19039	00014534023	146	41	39	38	4889.6545	375.6520	376.3390	0.6867	375.9980	0.2003	1406.453
19039	00014534024	48	11	11	11	1740.8354	375.9850	376.3420	0.3579	376.1910	0.1078	500.988
19039	00014549001	18	5	5	5	1340.2825	373.9140	374.0090	0.0951	373.9550	0.0273	383.422
19039	00014549002	128	36	31	30	7473.0856	373.0750	373.4990	0.4244	373.3010	0.1097	2134.128
19039	00014549003	45	12	12	12	7886.0112	373.2600	373.5050	0.2453	373.3960	0.0679	2252.623
19039	00014549005	338	89	89	89	10312.3222	373.3590	373.5950	0.2354	373.4800	0.0536	2946.356
19039	00014549006	32	7	7	7	9160.8815	372.8030	373.2390	0.4361	373.0140	0.1128	2614.110
19039	00014549007	145	43	41	41	5016.0956	372.8910	373.3070	0.4159	373.0750	0.1155	1431.606

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014549008	138	38	37	35	5840.1736	372.9000	373.3270	0.4268	373.1050	0.1249	1666.933
19039	00014549009	289	79	71	70	6740.8476	372.8890	373.3570	0.4678	373.1160	0.1391	1924.065
19039	00014549010	277	76	75	72	7729.8385	372.8870	373.3830	0.4966	373.1260	0.1477	2206.416
19039	00014549011	317	83	80	77	10040.2322	372.9120	373.4140	0.5016	373.1540	0.1482	2866.113
19039	00014549012	128	32	28	27	5440.3007	372.2270	372.7650	0.5379	372.4990	0.1570	1550.278
19039	00014549013	112	33	30	28	9816.3087	372.0300	372.8410	0.8108	372.4280	0.2354	2796.739
19039	00014549014	114	25	24	24	2837.1924	372.5320	372.8420	0.3101	372.6780	0.0933	808.880
19039	00014549015	94	28	28	28	2681.5411	372.5230	372.8430	0.3202	372.6810	0.0943	764.510
19039	00014549016	80	20	17	17	2990.3814	372.5380	372.8380	0.3005	372.6900	0.0925	852.581
19039	00014549017	215	57	51	51	7170.2616	372.3140	372.4810	0.1670	372.4000	0.0469	2042.707
19039	00014549018	110	20	20	19	3772.6341	372.5330	372.8510	0.3181	372.6990	0.0940	1075.634
19039	00014549019	153	36	34	34	6864.9835	372.0910	372.2880	0.1968	372.1970	0.0489	1954.672
19039	00014549020	92	26	21	20	3009.4795	372.5540	372.8130	0.2590	372.6810	0.0758	858.006
19039	00014549022	199	51	48	47	44673.3606	371.8640	372.8480	0.9836	372.3740	0.2566	12725.926
19039	00014549023	211	41	40	37	5901.4253	372.3680	372.5340	0.1660	372.4510	0.0462	1681.464
19039	00014549024	253	71	65	62	10118.8217	371.9060	372.1040	0.1978	372.0090	0.0515	2879.684
19039	00014549025	193	46	42	40	7786.0717	372.1520	372.3900	0.2386	372.2690	0.0539	2217.363
19039	00014549026	182	48	43	42	9276.1898	371.7030	371.9160	0.2133	371.8050	0.0533	2638.434
19039	00014549027	182	46	46	45	6490.4396	372.0030	372.2520	0.2492	372.1240	0.0592	1847.665
19039	00014549028	172	47	43	42	8794.4822	371.4740	371.7270	0.2535	371.6010	0.0577	2500.049
19039	00014549029	195	50	47	47	8072.2660	371.8160	372.0990	0.2829	371.9590	0.0701	2296.952
19039	00014549030	232	68	59	59	9079.3001	371.6280	371.9750	0.3467	371.7900	0.0893	2582.329
19039	00014553001	210	45	44	42	10139.8822	372.8310	373.4540	0.6230	373.1490	0.1576	2894.520
19039	00014553002	407	81	81	76	10551.3557	372.6720	373.4510	0.7788	373.0470	0.2064	3011.156
19039	00014553003	174	32	31	31	5956.8758	372.7770	373.3000	0.5233	373.0190	0.1355	1699.851
19039	00014553004	130	28	25	25	6931.5245	372.4880	372.9760	0.4878	372.7410	0.1095	1976.502
19039	00014553005	138	31	26	26	4197.6296	372.2790	372.8170	0.5380	372.4980	0.1418	1196.161
19039	00014553006	103	24	21	20	2880.9974	372.4030	372.7380	0.3347	372.5610	0.0875	821.111
19039	00014553007	81	22	22	22	1849.2433	372.1950	372.4390	0.2444	372.3210	0.0674	526.712
19039	00014553008	80	16	15	15	1863.3895	372.1140	372.3190	0.2057	372.2160	0.0573	530.591
19039	00014553009	72	11	11	10	1461.3444	372.0120	372.2420	0.2300	372.1170	0.0642	416.000
19039	00014553010	85	24	24	24	2794.5388	371.7840	372.1610	0.3774	371.9890	0.1047	795.246
19039	00014553011	169	48	42	38	6950.1782	371.6060	372.0240	0.4181	371.8020	0.1089	1976.829
19039	00014553012	107	30	27	27	5575.4631	372.4440	372.8350	0.3914	372.6480	0.0979	1589.429

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014553013	149	38	34	34	5765.0908	372.2760	372.7040	0.4276	372.4790	0.1138	1642.742
19039	00014553014	118	34	29	29	3014.7853	371.8870	372.2160	0.3295	372.0510	0.0939	858.065
19039	00014553015	69	21	21	21	2106.7564	372.0830	372.2650	0.1819	372.1770	0.0506	599.826
19039	00014553017	332	88	88	87	9350.5015	371.3490	372.1180	0.7687	371.7670	0.1962	2659.299
19039	00014553019	105	22	19	19	3216.2197	371.8520	372.1790	0.3264	372.0200	0.0891	915.321
19039	00014553020	116	27	26	26	3457.4737	371.3930	371.6170	0.2242	371.5130	0.0542	982.640
19039	00014553021	209	58	53	53	8919.5827	371.8470	372.1610	0.3140	372.0050	0.0734	2538.369
19039	00014553022	206	47	42	41	7626.8016	371.5630	371.8090	0.2454	371.6820	0.0577	2168.580
19039	00014553023	84	25	25	25	3414.7903	371.2000	371.4510	0.2504	371.3240	0.0594	970.015
19039	00014553024	209	49	49	49	8021.3825	371.6800	372.0120	0.3329	371.8430	0.0719	2281.762
19039	00014553025	248	57	52	52	7992.6097	371.3420	371.6040	0.2616	371.4670	0.0614	2271.278
19039	00014553026	206	60	51	51	7984.1409	371.4790	371.8030	0.3233	371.6350	0.0766	2269.897
19039	00014553027	110	27	25	25	4739.3287	370.7850	371.3360	0.5507	371.0550	0.1509	1345.292
19039	00014553029	144	39	35	35	7322.4507	371.1000	371.3750	0.2757	371.2390	0.0638	2079.560
19039	00014553030	173	51	44	43	8064.5766	371.2360	371.5970	0.3609	371.4220	0.0820	2291.451
19039	00014553031	1	1	1	0	1067.3416	370.4420	370.6710	0.2290	370.5640	0.0713	302.572
19039	00014568001	141	37	34	31	11654.4150	342.0580	342.8070	0.7492	342.4670	0.1499	3053.308
19039	00014568002	148	37	35	35	11658.5103	342.6200	343.3490	0.7289	342.9690	0.1502	3058.858
19039	00014568003	98	25	24	20	9002.0776	342.1140	342.8510	0.7367	342.5150	0.1615	2358.760
19039	00014568004	96	28	21	21	7560.1231	342.7870	343.3630	0.5759	343.0750	0.1406	1984.172
19039	00014572002	58	21	19	19	8544.8617	427.6210	430.0790	2.4580	428.8990	0.6127	2803.635
19039	00014572003	124	52	49	48	8363.4311	425.8070	428.2430	2.4354	427.0280	0.5469	2732.136
19039	00014572004	82	36	28	28	7189.1975	424.1320	426.2810	2.1497	425.2120	0.5380	2338.554
19039	00014572005	90	32	28	28	5939.7824	423.1120	424.6750	1.5637	423.7780	0.4111	1925.619
19039	00014572006	33	16	12	11	2375.6652	424.8100	426.6910	1.8812	425.7900	0.5666	773.824
19039	00014572007	129	50	39	36	10384.2088	426.8330	429.4630	2.6299	428.1880	0.5986	3401.491
19039	00014572008	99	33	28	28	11666.9433	428.6680	431.4440	2.7759	430.0730	0.6268	3838.493
19039	00014572009	85	26	22	22	3237.4409	423.4160	425.1590	1.7430	424.2670	0.5190	1050.758
19039	00014572010	82	34	27	26	2865.4611	425.2950	427.0450	1.7496	426.1830	0.5041	934.226
19039	00014572011	83	31	25	18	3557.8305	423.7830	425.6830	1.9002	424.7130	0.5007	1155.958
19039	00014572012	45	21	17	16	4250.4643	425.5850	427.6650	2.0802	426.6110	0.5609	1387.171
19039	00014572013	47	23	17	17	3451.3115	424.1980	425.9610	1.7632	425.1540	0.4841	1122.514
19039	00014572014	41	18	13	13	3569.6057	426.2170	428.0420	1.8249	427.0690	0.5132	1166.218
19039	00014572015	63	25	23	23	3326.4106	428.0780	429.8240	1.7452	428.9870	0.5101	1091.645

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014572016	81	29	26	26	3476.8173	429.9790	431.7870	1.8079	430.8650	0.5227	1146.000
19039	00014572017	114	39	39	39	3235.5599	424.7870	426.5310	1.7433	425.6500	0.4994	1053.570
19039	00014572018	66	24	21	21	3524.9730	426.5600	428.3730	1.8133	427.5280	0.5094	1152.874
19039	00014572019	63	24	20	20	3378.3166	428.6340	430.3570	1.7238	429.4520	0.4694	1109.881
19039	00014572020	46	19	16	14	3593.4325	430.4090	432.1190	1.7095	431.2850	0.4779	1185.592
19039	00014572022	70	28	23	23	4122.6878	428.8840	430.3750	1.4909	429.6450	0.3394	1355.039
19039	00014572023	45	18	17	17	2593.6662	430.0160	431.1010	1.0850	430.5320	0.2870	854.242
19039	00014572024	52	22	19	15	7402.2667	430.7510	432.8320	2.0817	431.8170	0.5035	2445.265
19039	00014572025	47	14	13	13	3782.2185	428.0210	430.0180	1.9962	429.1530	0.4954	1241.710
19039	00014572026	78	26	26	26	7144.3599	429.7520	431.7200	1.9685	430.7700	0.5059	2354.346
19039	00014572027	37	22	10	9	7084.7899	431.4820	433.5040	2.0229	432.5390	0.4964	2344.303
19039	00014572028	31	9	9	9	5035.3734	430.4720	432.3800	1.9080	431.5620	0.4763	1662.403
19039	00014572029	23	12	8	7	7558.4018	432.2660	434.1340	1.8683	433.1830	0.4735	2504.741
19039	00014572031	18	8	8	7	5976.0361	432.9100	434.7980	1.8883	433.9200	0.4907	1983.738
19039	00014587001	45	27	15	12	6450.0811	421.1000	422.9200	1.8203	422.1300	0.4997	2082.921
19039	00014587002	101	27	24	24	2852.1819	420.1840	421.3650	1.1806	420.7620	0.3052	918.069
19039	00014587003	28	11	9	5	1677.4416	419.7060	421.4390	1.7330	420.3690	0.4883	539.436
19039	00014587004	65	31	16	15	5122.0906	421.2470	422.9790	1.7322	422.2520	0.4774	1654.552
19039	00014587005	5	2	2	0	2076.3247	419.0780	420.1770	1.0989	419.5510	0.2984	666.410
19039	00014587006	66	21	19	19	7881.9751	419.9080	422.9100	3.0024	421.5010	0.8075	2541.529
19039	00014587007	2	1	1	0	936.6094	423.2880	423.7740	0.4856	423.4960	0.1468	303.438
19039	00014587009	17	12	7	6	1446.9317	423.4610	424.4210	0.9599	423.9220	0.2701	469.240
19039	00014587010	47	16	13	12	2763.2495	423.2630	424.5870	1.3243	423.8190	0.3825	895.905
19039	00014587011	100	51	33	30	6924.1432	423.4350	425.5380	2.1031	424.4910	0.4916	2248.516
19039	00014587012	62	26	18	18	3815.2933	425.1810	427.2670	2.0857	426.0970	0.5024	1243.649
19039	00014587013	42	14	14	14	2526.1422	425.5450	427.2320	1.6862	426.4760	0.4337	824.164
19039	00014587014	117	39	36	35	6497.2367	424.4010	426.3350	1.9344	425.3790	0.4632	2114.298
19039	00014587015	97	45	30	23	7131.3567	426.1160	428.0350	1.9187	427.0690	0.4963	2329.870
19039	00014587016	44	21	18	11	2638.3522	427.9470	429.3830	1.4364	428.6470	0.3722	865.155
19039	00014587017	40	18	18	17	6536.2042	425.2110	427.1940	1.9828	426.1850	0.4700	2131.009
19039	00014587018	65	25	22	22	7112.5190	426.8980	428.8610	1.9628	427.8720	0.4916	2328.085
19039	00014587019	96	37	34	34	7553.3692	428.5940	430.7080	2.1141	429.6490	0.5183	2482.653
19039	00014587020	13	8	7	7	1526.1050	430.6810	431.6780	0.9971	431.1700	0.2888	503.378
19039	00014587021	62	35	27	26	7135.1996	426.0860	427.8340	1.7479	426.9560	0.4447	2330.508

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014587022	121	60	50	50	8043.3654	427.5680	429.6380	2.0705	428.6110	0.4902	2637.318
19039	00014587023	74	40	29	27	8517.8525	429.4040	431.3650	1.9608	430.3820	0.5072	2804.437
19039	00014587024	84	36	30	25	7956.3004	431.1620	433.0850	1.9229	432.1180	0.4825	2630.116
19039	00014587025	15	8	4	0	1515.0854	433.1730	434.1120	0.9389	433.5950	0.2561	502.554
19039	00014587026	37	13	11	11	4464.9305	426.7440	428.3250	1.5804	427.5860	0.4333	1460.493
19039	00014587027	13	6	6	6	5101.2175	428.3650	430.1020	1.7376	429.2240	0.4581	1675.017
19039	00014587028	29	11	10	10	5194.5059	429.9930	431.8010	1.8079	430.9440	0.4664	1712.484
19039	00014587029	10	8	5	5	5109.0404	431.8830	433.5790	1.6965	432.7080	0.4509	1691.203
19039	00014591001	78	31	23	20	112638.4821	662.4530	678.0740	15.6210	670.6010	4.0548	57784.641
19039	00014604001	94	24	23	21	7072.5543	483.7730	485.0970	1.3238	484.3970	0.2955	2620.832
19039	00014604002	125	28	28	26	5092.9983	483.0040	484.0830	1.0789	483.5590	0.2451	1884.015
19039	00014604003	91	27	25	22	8671.9527	484.6070	485.8830	1.2761	485.2230	0.3052	3218.991
19039	00014604004	116	31	31	26	5608.7349	482.1950	483.3070	1.1120	482.7640	0.2634	2071.387
19039	00014604005	103	28	28	26	4722.5138	483.5780	484.5690	0.9913	484.0660	0.2418	1748.796
19039	00014604006	84	26	24	19	4729.8135	484.1760	485.0770	0.9005	484.6450	0.2300	1753.595
19039	00014604007	155	46	40	39	10103.8993	485.2720	486.8560	1.5835	486.0730	0.3461	3757.093
19039	00014604008	91	32	27	25	5931.7893	483.2790	484.4840	1.2045	483.8340	0.3032	2195.551
19039	00014604009	66	23	20	18	4225.7556	484.7790	485.7660	0.9860	485.2680	0.2342	1568.727
19039	00014604010	197	54	54	49	11736.3860	486.1220	487.7420	1.6200	486.9200	0.3744	4371.731
19039	00014604011	146	48	46	40	39086.9128	481.5140	486.3940	4.8809	483.9060	1.2530	14469.510
19039	00014604012	63	18	18	15	3765.5478	484.8020	485.7000	0.8987	485.2660	0.2352	1397.879
19039	00014604013	62	19	17	16	3709.5541	485.3870	486.2610	0.8739	485.8490	0.2104	1378.747
19039	00014604014	67	18	18	16	4346.7943	487.4750	488.8380	1.3634	488.1220	0.3485	1623.151
19039	00014604015	196	62	56	47	16180.8344	486.0790	489.8480	3.7689	487.8190	0.9990	6038.389
19039	00014604016	100	28	27	24	8872.6937	487.8070	489.9490	2.1419	488.8840	0.5613	3318.354
19039	00014604018	48	15	14	13	5046.5999	486.6750	487.4800	0.8046	487.1110	0.1997	1880.565
19039	00014604021	74	22	20	19	9094.6014	489.6290	491.5400	1.9111	490.6990	0.5325	3413.975
19039	00014604022	124	44	40	36	13782.3863	486.5710	488.2120	1.6409	487.5970	0.3908	5140.991
19039	00014604023	86	29	26	23	9923.9088	488.4100	490.2360	1.8260	489.1820	0.4810	3713.767
19039	00014604024	67	21	20	17	7189.3117	488.6020	490.6070	2.0049	489.7380	0.5363	2693.473
19039	00014604025	88	30	25	24	9184.1880	489.5220	491.5240	2.0019	490.7870	0.5297	3448.222
19039	00014619001	116	35	32	18	6118.4420	483.1760	484.6840	1.5078	483.8930	0.3861	2264.914
19039	00014619003	37	10	10	9	4711.6549	482.7920	484.0980	1.3059	483.4590	0.3479	1742.587
19039	00014619004	50	16	15	11	3923.5489	484.4780	485.4960	1.0187	484.9990	0.2492	1455.732

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014619005	69	20	20	15	4852.3409	485.1880	486.2910	1.1035	485.7560	0.2541	1803.146
19039	00014619006	97	27	27	17	6160.5988	485.7460	487.0150	1.2696	486.3800	0.3078	2292.240
19039	00014619007	114	33	32	22	18184.4822	481.6940	484.2800	2.5857	483.0140	0.6432	6719.270
19039	00014619008	95	28	26	20	6152.5618	486.4400	487.7460	1.3063	487.0990	0.3208	2292.634
19039	00014619009	87	21	20	15	4789.8274	487.3000	488.4830	1.1828	487.9380	0.2895	1787.911
19039	00014619010	45	12	12	11	3971.2982	488.2730	489.3320	1.0586	488.7680	0.2643	1484.898
19039	00014619011	187	55	53	51	19115.3477	488.2120	492.2390	4.0270	490.1670	1.0664	7167.830
19039	00014619013	84	25	24	23	8754.2835	490.3610	492.0700	1.7086	491.2490	0.4425	3289.908
19039	00014619014	65	20	18	15	4048.4712	489.0160	490.0820	1.0665	489.5400	0.2495	1516.145
19039	00014619015	56	15	15	14	4375.9904	489.6580	490.8390	1.1819	490.2650	0.2693	1641.227
19039	00014619016	75	20	20	16	8459.9256	490.6020	499.1730	8.5707	492.1740	2.4228	3185.273
19039	00014619018	196	58	52	45	17679.9340	492.3220	504.0300	11.7076	501.3610	1.8672	6780.982
19039	00014619019	11	7	5	0	2966.9331	500.0150	501.3110	1.2964	500.7240	0.3498	1136.495
19039	00014619020	61	16	16	12	11253.0805	499.8060	503.9460	4.1400	502.0600	1.2326	4322.037
19039	00014619022	250	99	89	64	23466.0507	492.1030	502.9240	10.8211	500.6890	1.5301	8988.133
19039	00014619025	24	8	8	6	2614.8584	502.5890	503.3600	0.7711	502.9840	0.1961	1006.152
19039	00014619026	80	23	23	21	6921.4551	503.5830	505.3790	1.7962	504.4350	0.4787	2670.940
19039	00014619027	2	1	1	0	4383.0034	504.3900	505.8100	1.4202	505.0350	0.3637	1693.381
19039	00014619028	71	21	17	12	14057.3259	482.4020	486.1260	3.7238	484.1580	0.9736	5206.565
19039	00014619029	174	54	51	36	16976.4110	484.1500	488.8270	4.6774	486.3660	1.3232	6316.413
19039	00014619030	36	12	11	6	2927.5776	484.8300	485.7090	0.8787	485.2800	0.2438	1086.832
19039	00014619032	98	26	23	20	7792.3499	487.4380	497.0860	9.6484	488.7100	1.4647	2913.272
19039	00014619033	95	25	23	23	6136.5609	488.1570	490.2220	2.0649	489.0850	0.5197	2295.994
19039	00014619034	86	23	20	19	6485.7124	488.7330	490.7350	2.0015	489.7870	0.5190	2430.112
19039	00014619035	52	15	14	13	4397.0120	489.5310	498.2870	8.7561	495.0550	3.7892	1665.224
19039	00014619036	55	30	26	17	79429.8073	484.0720	502.5720	18.5001	493.0030	6.1277	29956.737
19039	00014623001	61	15	15	15	9482.4215	409.0260	410.1170	1.0905	409.5810	0.3051	2971.122
19039	00014623002	127	43	36	34	8396.4989	410.1470	411.1010	0.9537	410.6280	0.2542	2637.596
19039	00014623003	54	22	17	10	3600.0985	408.8840	409.3230	0.4396	409.1040	0.1190	1126.703
19039	00014623004	54	16	13	13	3671.4351	409.3650	409.8320	0.4668	409.6080	0.1217	1150.445
19039	00014623005	47	11	11	9	3727.4561	409.8590	410.3660	0.5066	410.1140	0.1282	1169.442
19039	00014623006	72	24	22	21	7804.7554	410.3940	411.3220	0.9286	410.8640	0.2560	2453.120
19039	00014623007	67	19	16	16	5881.5040	407.2770	408.5970	1.3194	407.9540	0.3425	1835.528
19039	00014623008	211	45	42	39	7316.1312	408.8160	410.4640	1.6482	409.6520	0.4731	2292.757

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014623009	45	18	15	13	4550.6915	405.6170	406.0270	0.4099	405.8200	0.1222	1412.773
19039	00014623010	63	23	21	20	5023.8204	406.1420	406.9530	0.8110	406.4660	0.2173	1562.139
19039	00014623011	57	25	21	18	6034.7116	406.7160	407.5680	0.8518	407.1300	0.2095	1879.538
19039	00014623012	73	24	22	19	9685.2086	407.0730	408.3290	1.2567	407.7290	0.2945	3020.939
19039	00014623013	132	42	38	35	12038.0486	407.5530	408.9120	1.3588	408.3130	0.3398	3760.198
19039	00014623014	140	32	29	27	4149.4166	408.9110	409.8440	0.9320	409.3900	0.2704	1299.528
19039	00014623015	67	13	12	11	2843.5381	409.8980	410.5960	0.6981	410.2450	0.2002	892.409
19039	00014623016	81	31	23	19	3856.8225	409.2750	410.0230	0.7486	409.6640	0.2186	1208.701
19039	00014623017	85	21	20	17	6563.8182	409.9900	410.7740	0.7836	410.3810	0.1980	2060.655
19039	00014623018	83	40	32	30	6400.5492	405.6200	406.8000	1.1798	406.1890	0.3318	1988.872
19039	00014623019	82	26	20	18	7686.5823	408.7060	409.4530	0.7478	409.0810	0.1802	2405.493
19039	00014623020	108	37	32	29	9521.7104	405.5730	407.2450	1.6727	406.3920	0.4642	2960.203
19039	00014623022	19	10	5	4	4723.1966	406.5020	407.7910	1.2896	407.2500	0.3190	1471.494
19039	00014623023	105	31	26	25	3796.8977	409.4870	409.9710	0.4842	409.7350	0.1246	1190.127
19039	00014623024	188	50	47	43	7653.8466	409.9810	410.9390	0.9576	410.4670	0.2564	2403.363
19039	00014623025	21	10	6	6	3320.4832	405.5880	406.0840	0.4961	405.8290	0.1488	1030.874
19039	00014623026	25	9	8	7	3099.5320	406.1690	406.7320	0.5626	406.4360	0.1606	963.717
19039	00014623027	74	25	22	20	3265.0955	409.0950	409.9350	0.8405	409.5230	0.2361	1022.906
19039	00014638001	26	10	8	6	2870.3012	406.7840	407.3150	0.5313	407.0530	0.1494	893.799
19039	00014638002	20	6	6	6	2694.5968	407.3670	407.8990	0.5327	407.6390	0.1520	840.293
19039	00014638003	120	39	33	28	9379.8084	407.9840	409.6560	1.6726	408.8000	0.4643	2933.366
19039	00014638004	47	18	16	14	3292.5685	409.7150	410.1260	0.4108	409.9270	0.1120	1032.530
19039	00014638005	135	39	33	29	7545.7484	410.1760	411.0910	0.9154	410.6350	0.2539	2370.390
19039	00014638007	177	50	48	45	4265.7733	408.3660	409.6970	1.3307	409.0580	0.3973	1334.886
19039	00014638008	172	40	35	34	5138.3808	408.3170	409.7960	1.4788	408.9830	0.4381	1607.655
19039	00014638009	96	25	21	21	2955.8392	409.8550	410.3330	0.4775	410.0930	0.1193	927.309
19039	00014638010	88	30	25	24	3305.2489	410.3510	410.7970	0.4461	410.5610	0.1198	1038.110
19039	00014638011	86	22	20	20	3235.9059	410.8200	411.2290	0.4088	411.0190	0.1126	1017.464
19039	00014638012	58	17	16	12	1659.2473	408.7190	409.6760	0.9572	409.2370	0.2677	519.454
19039	00014638013	80	19	18	18	1366.3804	409.5880	409.9300	0.3422	409.7780	0.0966	428.333
19039	00014638015	14	2	2	0	278.9267	408.3810	408.4440	0.0636	408.4130	0.0260	87.147
19039	00014638016	45	13	12	12	1141.9650	408.5050	408.9070	0.4021	408.7220	0.1268	357.061
19039	00014638017	64	15	14	13	1673.0450	408.9390	409.4020	0.4631	409.1570	0.1372	523.672
19039	00014638018	133	41	34	32	4421.0936	408.3840	409.2830	0.8995	408.8970	0.2454	1382.945

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014638019	139	35	34	33	3299.6303	409.3130	409.7470	0.4344	409.5290	0.1220	1033.740
19039	00014638020	16	8	5	4	701.3000	409.8400	409.9960	0.1561	409.9160	0.0495	219.918
19039	00014638021	125	37	35	33	3914.9934	410.0570	410.5850	0.5278	410.2980	0.1538	1228.830
19039	00014638022	130	43	33	32	6433.3756	410.6750	411.3940	0.7185	411.0500	0.1940	2022.996
19039	00014638023	17	6	5	5	407.8576	409.8420	409.9660	0.1243	409.9140	0.0528	127.898
19039	00014638024	70	24	22	19	1675.7250	409.2220	409.7170	0.4950	409.4350	0.1420	524.867
19039	00014638025	58	20	15	14	2620.4300	409.6250	410.1220	0.4963	409.8490	0.1354	821.595
19039	00014638026	56	20	16	13	1829.7125	408.4140	408.7260	0.3123	408.5260	0.0895	571.826
19039	00014638027	60	14	14	14	1381.9545	409.0980	409.5310	0.4326	409.3150	0.1293	432.726
19039	00014638028	23	10	6	6	1162.1500	409.8110	410.1210	0.3103	410.0040	0.0860	364.512
19039	00014638029	138	39	33	31	3916.1080	410.7400	411.4570	0.7168	410.9900	0.1921	1231.253
19039	00014638030	210	55	52	51	7479.7044	410.4300	411.6780	1.2488	411.0450	0.2830	2351.989
19039	00014638031	120	52	32	30	8093.0029	411.1710	412.1280	0.9572	411.5850	0.2566	2548.183
19039	00014638032	49	16	13	13	2742.9750	412.6800	413.6460	0.9663	413.0700	0.2891	866.776
19039	00014638033	23	7	6	5	1031.3205	408.4160	408.7570	0.3409	408.5580	0.1044	322.336
19039	00014638034	108	34	30	29	3849.0950	410.1520	410.6490	0.4966	410.4110	0.1503	1208.479
19039	00014638035	88	28	25	19	2617.4734	410.1190	410.5860	0.4665	410.3200	0.1251	821.611
19039	00014638036	257	75	64	63	12479.1016	408.5680	409.9160	1.3476	409.2410	0.3471	3906.824
19039	00014638037	29	13	9	8	1000.5500	409.5590	409.8360	0.2771	409.6850	0.0856	313.581
19039	00014638038	52	11	11	11	2344.7021	409.7150	410.2060	0.4909	409.9850	0.1279	735.389
19039	00014638039	9	1	1	0	193.6700	410.4530	410.4830	0.0297	410.4680	0.0149	60.814
19039	00014638040	80	23	22	21	1309.9703	410.4290	410.6460	0.2170	410.5520	0.0680	411.425
19039	00014638041	66	22	17	17	1545.6091	410.7370	411.1110	0.3737	410.9530	0.1216	485.907
19039	00014638042	35	17	11	10	2172.3400	411.1140	411.5170	0.4024	411.3160	0.1195	683.541
19039	00014638044	17	8	6	5	760.8475	410.1720	410.3890	0.2168	410.2800	0.0714	238.803
19039	00014638045	70	18	16	14	3567.4311	410.5170	411.0690	0.5525	410.7780	0.1406	1121.048
19039	00014638046	20	8	7	7	1171.7600	410.8910	411.2560	0.3658	411.0610	0.1113	368.474
19039	00014638047	39	13	11	9	1056.3900	409.9800	410.2550	0.2754	410.1180	0.0833	331.432
19039	00014638048	33	12	10	9	1384.2850	410.2610	410.6010	0.3399	410.4220	0.0986	434.628
19039	00014638049	43	11	11	9	1189.5664	410.0970	410.4660	0.3687	410.2780	0.1096	373.360
19039	00014638050	39	10	10	10	1173.2191	411.3740	411.9010	0.5270	411.6160	0.1511	369.431
19039	00014638051	90	25	22	22	8242.3426	411.5200	413.2420	1.7228	412.3250	0.4497	2599.871
19039	00014638052	39	13	10	7	1949.3354	409.8370	410.3640	0.5274	410.1250	0.1465	611.595
19039	00014638053	26	11	9	7	3403.3432	409.2440	410.0170	0.7730	409.5760	0.1940	1066.355

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014638054	17	7	6	0	681.6385	410.2620	410.8180	0.5558	410.5700	0.1832	214.093
19039	00014638055	32	12	9	9	4391.1300	410.8260	412.0030	1.1762	411.4400	0.3406	1382.115
19039	00014638057	111	29	29	29	1208.2616	410.9120	411.9370	1.0252	411.4520	0.3149	380.313
19039	00014638059	49	13	12	12	2552.2971	412.0960	412.6230	0.5263	412.3440	0.1553	805.105
19039	00014638060	30	8	7	6	737.2763	409.4680	409.6850	0.2169	409.5770	0.0714	231.008
19039	00014638061	33	7	7	6	677.6797	410.4080	410.6890	0.2813	410.5460	0.0994	212.837
19039	00014638062	65	17	17	13	6198.9348	412.1230	413.5240	1.4004	412.7810	0.4220	1957.484
19039	00014638063	86	23	22	18	1668.2100	409.8020	410.1380	0.3355	409.9600	0.0963	523.183
19039	00014638064	46	13	11	9	1580.0141	409.5340	410.1840	0.6503	409.8510	0.1747	495.391
19039	00014638065	36	11	9	7	1275.2507	410.3280	410.7610	0.4333	410.5450	0.1341	400.514
19039	00014638066	10	2	2	0	142.8317	410.1400	410.1680	0.0285	410.1540	0.0142	44.816
19039	00014642001	31	8	6	6	279.7892	413.3220	413.5090	0.1867	413.4150	0.0762	88.487
19039	00014642002	24	12	7	6	1116.7757	411.5500	412.1090	0.5594	411.8150	0.1789	351.827
19039	00014642003	39	17	9	7	1707.6498	411.9850	412.4190	0.4348	412.2040	0.1303	538.484
19039	00014642004	9	3	2	0	401.6453	412.2020	412.4200	0.2176	412.3270	0.0761	126.691
19039	00014642005	53	33	13	12	5530.3329	412.4820	413.5060	1.0243	413.0160	0.2752	1747.349
19039	00014642006	26	6	6	6	788.7277	414.1300	414.3480	0.2176	414.2320	0.0738	249.938
19039	00014642007	33	15	9	7	2857.7581	414.2870	414.8150	0.5280	414.5640	0.1489	906.314
19039	00014642008	78	23	21	20	2764.9984	414.8470	415.2200	0.3726	415.0420	0.1144	877.907
19039	00014642010	95	22	20	20	2986.0300	415.3110	415.7200	0.4091	415.4980	0.1218	949.127
19039	00014642011	91	25	23	22	2102.3450	415.7810	416.1250	0.3440	415.9580	0.1027	668.983
19039	00014642012	99	25	21	19	3789.7950	416.1830	416.6850	0.5016	416.4270	0.1425	1207.302
19039	00014642013	70	16	15	14	1837.1500	416.6240	416.9360	0.3116	416.8130	0.0757	585.797
19039	00014642014	140	37	36	31	4171.3100	416.9630	417.4910	0.5283	417.2230	0.1458	1331.380
19039	00014642015	139	49	36	36	6610.1018	417.5290	418.3640	0.8356	417.9280	0.2287	2113.348
19039	00014642016	99	24	22	20	3438.6852	418.4330	419.2730	0.8400	418.8550	0.2467	1101.838
19039	00014642017	80	31	20	20	5583.7190	411.5800	412.1320	0.5526	411.8360	0.1467	1759.176
19039	00014642018	17	26	4	4	3836.5345	412.5440	413.0700	0.5262	412.7970	0.1295	1211.538
19039	00014642019	41	15	12	5	4665.8200	413.4460	414.1890	0.7424	413.8140	0.1852	1477.048
19039	00014642021	37	8	8	7	1399.2300	414.5020	414.7500	0.2477	414.6300	0.0729	443.824
19039	00014642024	132	33	32	30	3291.6242	418.4870	419.3540	0.8668	418.9140	0.2568	1054.864
19039	00014642025	8	9	2	0	2648.1700	413.0370	413.5040	0.4673	413.2870	0.1404	837.257
19039	00014642026	16	4	4	4	1387.1538	414.1550	414.4660	0.3105	414.3560	0.0817	439.703
19039	00014642027	54	14	13	12	2121.7150	415.3380	415.7120	0.3742	415.5110	0.1098	674.421

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014642028	107	27	25	22	18878.3873	414.4750	415.9210	1.4459	415.2380	0.3255	5996.853
19039	00014642029	183	46	39	33	27923.5027	416.1710	419.1880	3.0177	417.5000	0.8144	8918.418
19039	00014642030	82	26	23	20	3243.1800	416.7370	417.5450	0.8080	417.1160	0.2377	1034.878
19039	00014642031	5	1	1	0	392.4300	414.5590	414.7130	0.1534	414.6400	0.0572	124.479
19039	00014642032	28	9	8	7	1108.7200	414.8430	415.2470	0.4044	414.9930	0.1178	351.985
19039	00014642033	4	7	1	0	1091.5925	412.1620	412.4730	0.3104	412.3260	0.0984	344.320
19039	00014642034	141	40	37	34	4099.2181	413.2710	414.2880	1.0173	413.7650	0.2537	1297.526
19039	00014642035	89	21	20	19	4401.8253	413.7760	415.0220	1.2457	414.3230	0.3104	1395.190
19039	00014642037	49	30	10	10	4613.3879	412.0450	412.6630	0.6185	412.3400	0.1608	1455.248
19039	00014642039	47	12	12	12	1460.4000	413.7260	414.0670	0.3407	413.9050	0.1015	462.417
19039	00014642041	20	5	5	4	635.1050	415.7790	416.0560	0.2775	415.9290	0.0985	202.081
19039	00014642042	20	9	7	4	2374.8600	415.7420	416.0860	0.3444	415.9300	0.1061	755.648
19039	00014642043	36	14	10	9	6751.0987	412.4680	413.3740	0.9056	412.9410	0.2435	2132.671
19039	00014642044	24	11	10	4	11857.3811	413.3990	414.7430	1.3437	414.0890	0.3404	3756.158
19039	00014642045	18	5	5	3	10699.4650	415.7030	416.8470	1.1443	416.2080	0.2780	3406.700
19039	00014642046	22	7	5	5	408.0300	412.8320	412.9840	0.1519	412.9240	0.0570	128.891
19039	00014642047	128	39	33	28	3460.6000	413.0190	413.7840	0.7649	413.4510	0.2046	1094.553
19039	00014642048	60	14	12	11	2290.9227	413.7220	414.0120	0.2905	413.8720	0.0884	725.334
19039	00014642049	106	29	26	19	1808.9252	414.0690	414.3210	0.2529	414.1930	0.0719	573.172
19039	00014642050	64	22	19	16	1811.7128	413.7400	414.6480	0.9080	414.1740	0.2321	574.029
19039	00014642053	36	8	8	8	525.8453	414.1000	414.2240	0.1244	414.1620	0.0402	166.606
19039	00014657001	77	19	18	16	3658.5122	417.6090	418.4170	0.8079	418.0270	0.2418	1169.958
19039	00014657002	163	45	39	39	6546.0990	418.4460	419.4040	0.9579	418.9610	0.2654	2098.059
19039	00014657003	95	24	23	21	3837.0850	416.7030	417.5390	0.8366	417.1300	0.2442	1224.431
19039	00014657004	163	40	36	33	7659.9035	419.5060	420.3590	0.8538	419.9390	0.2399	2460.770
19039	00014657005	165	47	42	38	8282.4987	420.4620	421.3770	0.9151	420.9200	0.2582	2666.996
19039	00014657006	183	54	48	48	8286.4650	421.4820	422.3930	0.9108	421.9330	0.2594	2674.695
19039	00014657007	237	51	48	45	7475.1074	417.5460	418.5260	0.9791	417.9390	0.2455	2389.966
19039	00014657008	71	19	19	19	3429.1892	422.4720	422.8330	0.3608	422.6580	0.1040	1108.771
19039	00014657009	89	19	19	18	3339.9996	422.9130	423.2850	0.3728	423.1050	0.1042	1081.075
19039	00014657010	34	7	7	6	1741.2765	417.2450	417.5620	0.3164	417.4000	0.0884	556.009
19039	00014657011	161	44	41	35	7684.1636	418.6760	419.2370	0.5608	418.9560	0.1616	2462.785
19039	00014657012	74	22	17	12	4223.6650	419.2540	419.5610	0.3069	419.4020	0.0838	1355.131
19039	00014657013	124	34	31	30	8127.1598	419.5650	420.1310	0.5666	419.8460	0.1558	2610.299

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014657014	65	17	15	11	5385.0056	420.0930	420.5460	0.4537	420.3210	0.1164	1731.525
19039	00014657015	40	14	11	10	2404.4800	420.4980	421.3930	0.8950	420.9610	0.2666	774.327
19039	00014657016	120	33	31	29	4268.7850	421.5140	421.9810	0.4672	421.7440	0.1373	1377.256
19039	00014657017	171	43	42	42	4124.0000	422.0340	422.4720	0.4384	422.2530	0.1271	1332.149
19039	00014657018	148	37	32	31	6722.3583	422.5260	423.3380	0.8117	422.8210	0.1958	2174.401
19039	00014657019	135	43	36	31	7123.0895	420.4880	421.1710	0.6829	420.8360	0.1666	2293.204
19039	00014657020	77	21	17	16	2338.8733	421.1020	421.4750	0.3728	421.2910	0.1127	753.790
19039	00014657021	123	36	31	27	3690.4849	423.1030	423.4370	0.3347	423.2750	0.0885	1194.999
19039	00014657022	70	24	16	15	4823.5578	421.2100	421.9800	0.7701	421.5870	0.1956	1555.665
19039	00014657023	68	21	17	13	14520.6080	419.7090	422.0500	2.3411	420.8860	0.6052	4675.313
19039	00014657025	154	47	39	34	6418.6774	421.8730	422.9940	1.1214	422.4170	0.2989	2074.189
19039	00014657026	36	12	12	0	4907.7425	421.9470	423.1390	1.1916	422.5610	0.2985	1586.473
19039	00014657027	13	6	4	4	680.3950	422.5780	422.8790	0.3017	422.7280	0.0954	220.031
19039	00014657028	27	9	8	8	1244.4727	422.5270	422.9880	0.4611	422.7680	0.1401	402.484
19039	00014657031	29	9	6	6	2367.5350	416.6910	417.1870	0.4966	416.9550	0.1508	755.174
19039	00014657032	37	11	10	9	1739.1600	418.5900	419.4240	0.8337	418.9440	0.2513	557.387
19039	00014657033	92	28	27	20	1092.9044	418.3020	418.6110	0.3089	418.4580	0.0975	349.861
19039	00014657035	22	8	6	6	1469.5903	422.8250	423.0510	0.2262	422.9310	0.0708	475.475
19039	00014657036	4	1	1	0	810.4211	419.2160	419.6430	0.4270	419.4540	0.1366	260.050
19039	00014657037	16	4	4	4	661.4673	421.7660	421.8850	0.1186	421.8230	0.0401	213.452
19039	00014657038	103	28	26	24	5666.1081	421.6590	422.5170	0.8579	422.1550	0.2275	1829.862
19039	00014657039	45	10	9	9	1167.3050	422.5680	422.8610	0.2927	422.6810	0.0880	377.449
19039	00014657040	13	3	3	3	1196.1750	423.0450	423.3800	0.3346	423.1750	0.0939	387.236
19039	00014657041	19	5	5	5	774.4117	422.8450	423.0290	0.1845	422.9420	0.0613	250.561
19039	00014657042	106	26	24	23	4441.7631	421.6090	422.5620	0.9534	422.2090	0.2167	1434.645
19039	00014657043	43	13	9	8	2853.7500	420.9060	421.4760	0.5703	421.2040	0.1512	919.538
19039	00014657044	40	11	11	9	1752.8749	422.9110	423.1630	0.2527	423.0370	0.0667	567.271
19039	00014661001	10	3	2	0	7306.7775	453.6820	454.2000	0.5184	453.9550	0.1468	2537.465
19039	00014661003	34	9	9	9	7237.5540	453.6370	454.1330	0.4956	453.8850	0.1490	2513.038
19039	00014661004	56	18	17	16	7301.2075	453.6030	454.0860	0.4831	453.8270	0.1385	2534.816
19039	00014661005	27	16	14	14	335.1394	454.1090	454.2230	0.1135	454.1530	0.0465	116.437
19039	00014661006	22	16	8	8	350.4084	454.2780	454.3360	0.0580	454.3070	0.0274	121.783
19039	00014661007	54	24	20	19	539.5259	454.3900	454.5560	0.1658	454.4730	0.0605	187.578
19039	00014661008	30	16	15	15	394.2764	454.6020	454.6100	0.0074	454.6060	0.0030	137.119

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014661009	38	23	14	14	586.0471	454.6630	454.8220	0.1587	454.7420	0.0592	203.873
19039	00014661010	48	20	19	18	753.5898	454.9260	455.1330	0.2065	455.0310	0.0633	262.324
19039	00014661011	26	24	13	13	929.1059	454.9670	455.2230	0.2559	455.0850	0.0817	323.459
19039	00014661012	101	25	23	23	7471.3009	453.5860	453.9950	0.4090	453.7900	0.1294	2593.657
19039	00014661013	48	24	18	16	593.9237	454.0990	454.2640	0.1647	454.1810	0.0614	206.358
19039	00014661014	35	23	17	17	615.5316	454.3720	454.5360	0.1640	454.4540	0.0602	213.994
19039	00014661015	20	16	13	13	403.8380	454.5870	454.6460	0.0587	454.6160	0.0267	140.447
19039	00014661016	19	14	8	8	493.6999	454.6990	454.8070	0.1084	454.7530	0.0430	171.751
19039	00014661017	31	15	13	13	656.2069	454.8560	454.9570	0.1007	454.9000	0.0342	228.359
19039	00014661018	30	24	14	14	763.2472	455.0600	455.2660	0.2063	455.1440	0.0675	265.751
19039	00014661019	283	159	94	93	98186.5109	453.5290	456.0140	2.4855	454.6930	0.6164	34153.210
19039	00014661020	221	100	79	76	28350.0736	454.7650	455.9390	1.1742	455.3510	0.3147	9875.564
19039	00014661021	18	7	7	7	10033.5420	455.9700	456.5660	0.5961	456.2280	0.1498	3501.851
19039	00014661022	47	19	17	17	3554.7785	454.7540	455.1700	0.4151	454.9680	0.1247	1237.242
19039	00014661023	95	35	26	26	4964.9707	455.4150	455.9530	0.5385	455.6870	0.1575	1730.792
19039	00014661024	68	35	27	25	4460.5870	453.5680	454.1260	0.5586	453.8340	0.1655	1548.640
19039	00014661025	60	22	19	19	4063.8289	454.1800	454.6740	0.4937	454.4260	0.1508	1412.733
19039	00014661026	32	12	10	8	3267.2994	453.5940	453.9360	0.3419	453.7680	0.1047	1134.186
19039	00014661028	36	18	12	12	2894.5611	454.4730	454.6830	0.2099	454.5720	0.0624	1006.577
19039	00014661029	23	12	9	9	2395.7261	454.7920	455.1150	0.3231	454.9710	0.1022	833.839
19039	00014661030	96	30	28	28	4969.4977	454.7560	455.4040	0.6473	455.0820	0.1963	1730.070
19039	00014661031	47	17	15	15	3119.7036	455.4650	455.6550	0.1904	455.5560	0.0556	1087.218
19039	00014661032	28	15	9	9	2584.5337	455.7040	455.8960	0.1924	455.7930	0.0564	901.179
19039	00014661033	112	45	36	34	7606.2848	455.9070	456.1590	0.2514	456.0340	0.0605	2653.574
19039	00014661034	36	18	15	15	3850.5943	453.6200	454.0850	0.4643	453.8470	0.1426	1336.899
19039	00014661035	52	27	19	19	4420.8520	454.1450	454.6970	0.5516	454.4240	0.1633	1536.840
19039	00014661036	61	30	22	22	4263.8973	454.7870	455.2910	0.5034	455.0350	0.1518	1484.270
19039	00014661037	50	27	21	21	4678.8753	455.3680	455.8590	0.4910	455.6130	0.1444	1630.794
19039	00014661038	77	28	25	25	13834.6473	456.1380	456.8950	0.7564	456.4890	0.1916	4831.254
19039	00014661039	97	81	38	38	6298.4163	453.5270	453.9780	0.4506	453.7720	0.1402	2186.404
19039	00014676001	32	9	8	8	5628.6829	373.7990	373.9010	0.1016	373.8490	0.0264	1609.772
19039	00014676002	84	24	23	23	63085.3982	370.4350	373.9730	3.5386	373.4490	0.9394	18022.772
19039	00014676003	54	23	19	19	14121.3122	373.9680	374.0000	0.0316	373.9800	0.0069	4040.033
19039	00014676007	103	38	34	34	7187.3878	373.9860	374.0160	0.0298	373.9970	0.0078	2056.367

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014676008	64	29	23	23	6977.4529	373.9880	374.0240	0.0368	374.0040	0.0105	1996.340
19039	00014676009	52	15	15	15	7166.7945	373.9610	373.9960	0.0348	373.9830	0.0083	2050.398
19039	00014676010	92	39	31	31	6556.6942	373.9880	374.0160	0.0275	374.0040	0.0062	1875.956
19039	00014676011	13	15	4	3	5990.9896	373.9060	373.9730	0.0678	373.9460	0.0162	1713.835
19039	00014676012	288	168	111	106	16639.6516	369.9390	373.4550	3.5156	371.4530	1.5435	4728.349
19039	00014676013	138	46	38	38	16331.2641	373.4360	373.9660	0.5296	373.7820	0.1795	4669.814
19039	00014676014	72	27	22	22	12519.3392	373.9740	374.0370	0.0636	374.0010	0.0142	3581.918
19039	00014676015	118	31	30	30	6806.3776	374.0110	374.0640	0.0536	374.0360	0.0140	1947.560
19039	00014676016	81	30	25	25	6349.6294	374.0240	374.0830	0.0582	374.0510	0.0158	1816.940
19039	00014676017	89	34	31	30	6149.1035	374.0140	374.0390	0.0255	374.0270	0.0064	1759.447
19039	00014676020	46	17	15	15	2585.5796	373.5200	373.5780	0.0583	373.5440	0.0186	738.858
19039	00014676021	42	11	10	10	1752.5433	373.5980	373.6480	0.0509	373.6280	0.0154	500.921
19039	00014676023	29	8	8	8	1250.6023	373.7270	373.7560	0.0294	373.7400	0.0120	357.561
19039	00014676024	33	8	8	7	1243.8664	373.7830	373.8230	0.0402	373.8050	0.0142	355.697
19039	00014676025	102	42	33	33	6274.5083	374.0370	374.0640	0.0277	374.0510	0.0068	1795.444
19039	00014676026	108	69	49	48	3186.4279	373.8610	373.9410	0.0798	373.9000	0.0205	911.425
19039	00014676027	121	48	41	41	6608.4644	373.8130	373.9740	0.1613	373.9090	0.0489	1890.288
19039	00014676028	66	18	16	16	2955.4549	373.8450	373.9320	0.0872	373.8880	0.0266	845.332
19039	00014676029	117	33	31	31	6227.2426	374.0600	374.0900	0.0297	374.0770	0.0073	1782.043
19039	00014676030	93	36	31	31	5988.5183	373.9540	374.0710	0.1165	374.0180	0.0313	1713.457
19039	00014680001	75	27	23	22	11099.3343	373.4330	373.8020	0.3689	373.6290	0.1046	3172.480
19039	00014680002	66	23	20	18	9173.2098	373.0460	373.4300	0.3844	373.2540	0.1068	2619.312
19039	00014680003	172	63	57	56	7803.8219	373.4940	373.8220	0.3289	373.6660	0.0989	2230.758
19039	00014680004	134	46	39	37	6902.8429	373.1200	373.4930	0.3733	373.3120	0.1035	1971.339
19039	00014680005	50	18	15	15	6545.4028	373.2220	373.5470	0.3249	373.3820	0.0864	1869.611
19039	00014680006	77	24	21	20	5237.4898	373.3280	373.5570	0.2293	373.4530	0.0597	1496.307
19039	00014680007	137	41	38	37	7282.9948	373.5560	373.8590	0.3030	373.7160	0.0837	2082.155
19039	00014680008	129	43	38	38	6723.5826	373.8670	374.0450	0.1787	373.9690	0.0531	1923.525
19039	00014680009	22	6	6	6	1445.1398	374.0850	374.1120	0.0273	374.0980	0.0081	413.577
19039	00014680010	102	32	31	30	4816.8877	373.4250	373.6420	0.2164	373.5320	0.0572	1376.435
19039	00014680011	102	30	28	26	6194.1441	373.6380	373.8840	0.2464	373.7580	0.0727	1771.060
19039	00014680012	115	34	33	32	5150.9230	373.8910	374.0520	0.1618	373.9790	0.0467	1473.648
19039	00014680013	69	20	19	19	3969.9443	374.0690	374.1380	0.0695	374.1040	0.0189	1136.157
19039	00014680014	34	10	10	10	29130.8849	373.7000	374.1780	0.4781	374.0220	0.0958	8335.128

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014680015	94	31	30	30	4406.7348	374.0780	374.1670	0.0886	374.1230	0.0248	1261.226
19039	00014680016	84	23	23	23	4915.1599	374.0830	374.1910	0.1089	374.1420	0.0294	1406.810
19039	00014680017	66	19	19	18	4356.9954	373.5210	373.7080	0.1868	373.6260	0.0502	1245.333
19039	00014680018	74	21	19	19	4363.2614	373.6150	373.7900	0.1754	373.7060	0.0424	1247.391
19039	00014680019	80	24	24	24	5035.7590	374.1060	374.2240	0.1173	374.1700	0.0324	1441.436
19039	00014680020	62	19	16	16	8334.4814	373.5280	373.9230	0.3952	373.7290	0.1080	2382.851
19039	00014680021	60	23	20	19	4048.8099	373.7070	373.8740	0.1671	373.7890	0.0434	1157.751
19039	00014680022	90	25	24	24	5051.5024	374.1270	374.2510	0.1241	374.1890	0.0347	1446.016
19039	00014680023	65	20	17	17	3759.6661	373.7970	373.9400	0.1431	373.8700	0.0360	1075.304
19039	00014680024	71	26	22	22	4789.3316	374.1540	374.2870	0.1329	374.2210	0.0362	1371.085
19039	00014680025	68	17	16	16	3414.6242	373.8890	374.0070	0.1183	373.9510	0.0307	976.830
19039	00014680026	78	22	22	22	5034.0009	374.1830	374.3250	0.1420	374.2570	0.0387	1441.268
19039	00014680027	80	28	25	24	5558.5074	373.9150	374.0910	0.1766	374.0110	0.0439	1590.391
19039	00014680028	78	27	26	26	5770.3810	374.2010	374.3650	0.1641	374.2860	0.0450	1652.226
19039	00014680029	41	18	15	15	5691.8858	374.0110	374.1750	0.1638	374.0990	0.0383	1628.937
19039	00014680030	227	77	63	63	15187.1943	374.1900	374.4180	0.2285	374.3260	0.0619	4348.996
19039	00014680031	36	13	10	10	6641.9655	374.1270	374.3840	0.2570	374.2560	0.0715	1901.634
19039	00014695001	81	20	20	20	6033.1560	345.9170	346.4030	0.4856	346.1450	0.1165	1597.585
19039	00014695002	225	48	48	48	8844.9983	345.3120	346.0240	0.7126	345.6900	0.1677	2339.085
19039	00014695003	223	50	49	48	7467.6927	346.2990	346.8260	0.5269	346.5430	0.1314	1979.726
19039	00014695004	164	38	37	34	4680.7409	346.1310	346.4960	0.3645	346.3150	0.0935	1240.073
19039	00014695005	234	55	52	48	6445.3600	345.6060	346.1760	0.5696	345.8930	0.1458	1705.495
19039	00014695006	87	24	22	22	4942.8740	344.9950	345.4520	0.4565	345.2190	0.1111	1305.376
19039	00014695007	127	36	34	34	5104.9640	345.8000	346.2810	0.4809	346.0590	0.1197	1351.463
19039	00014695008	123	33	31	31	4094.1902	345.2970	345.6920	0.3949	345.4880	0.1001	1082.088
19039	00014695010	157	41	41	38	3907.4598	345.4830	345.8860	0.4034	345.6860	0.1048	1033.327
19039	00014695011	121	30	28	28	2969.0537	345.7230	346.0640	0.3416	345.8940	0.0923	785.638
19039	00014695012	151	39	38	37	4881.6750	346.0410	346.6840	0.6433	346.3510	0.1744	1293.441
19039	00014695013	166	41	38	37	8530.0037	344.3980	345.1410	0.7431	344.7660	0.1776	2249.754
19039	00014695014	245	52	50	50	7119.1697	344.6920	345.3340	0.6418	345.0200	0.1644	1879.036
19039	00014695015	202	45	41	40	6525.3027	344.9320	345.5670	0.6350	345.2510	0.1577	1723.443
19039	00014695017	9	5	4	0	565.8672	347.0370	347.1160	0.0790	347.0830	0.0304	150.248
19039	00014695019	267	74	71	70	7408.4953	346.1560	347.0700	0.9138	346.6190	0.2434	1964.463
19039	00014695020	8	1	1	0	41.8976	347.1870	347.1870	0.0000	347.1870	0.0000	11.128

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014695022	236	53	52	52	7104.8198	346.3420	347.2110	0.8689	346.8020	0.2346	1884.934
19039	00014695023	236	46	44	44	6047.3574	345.8850	346.6670	0.7821	346.2650	0.2022	1601.901
19039	00014695024	222	50	46	46	6950.3107	346.0770	346.9080	0.8312	346.4820	0.2233	1842.241
19039	00014695025	239	51	47	47	6953.6256	346.2130	347.1010	0.8881	346.6840	0.2286	1844.194
19039	00014695026	210	49	45	44	6687.5300	346.4530	347.2250	0.7716	346.8830	0.1999	1774.640
19039	00014695027	178	46	46	46	6263.3017	346.6850	347.4100	0.7244	347.0460	0.1972	1662.845
19039	00014695028	114	31	27	25	7210.0842	346.9210	350.8910	3.9700	347.5140	0.8179	1916.788
19039	00014708001	53	13	13	13	2322.8125	346.5180	346.8310	0.3127	346.6580	0.0873	615.994
19039	00014708002	171	34	33	33	5095.9137	346.5520	347.2550	0.7030	346.9110	0.1955	1352.389
19039	00014708003	86	18	18	18	2671.0493	346.7000	347.0190	0.3190	346.8470	0.0944	708.731
19039	00014708004	92	26	22	22	4009.5401	346.7990	347.2600	0.4604	347.0240	0.1265	1064.426
19039	00014708005	172	35	33	33	4683.6740	346.8980	347.5000	0.6025	347.1810	0.1569	1243.953
19039	00014708006	234	46	45	45	6822.1826	347.2310	348.1220	0.8908	347.6910	0.2413	1814.589
19039	00014708007	178	46	44	44	6045.7143	346.9960	347.7410	0.7452	347.3650	0.1961	1606.553
19039	00014708008	216	49	47	47	6888.0888	347.1380	347.9380	0.7999	347.5230	0.2141	1831.234
19039	00014708009	200	56	53	53	6784.1136	347.3340	348.1260	0.7916	347.7050	0.2150	1804.536
19039	00014708010	85	21	19	17	3181.2906	348.0970	348.5070	0.4093	348.3130	0.0994	847.685
19039	00014708011	224	50	49	49	6773.3881	347.4760	348.2690	0.7933	347.8920	0.2184	1802.652
19039	00014708012	5	4	4	0	7546.3733	347.1730	347.8380	0.6656	347.5230	0.1523	2006.242
19039	00014708013	256	55	54	53	6883.3043	347.6180	348.4660	0.8481	348.0580	0.2246	1832.779
19039	00014708014	186	46	46	44	6233.2098	346.5830	347.3520	0.7690	346.9880	0.2043	1654.579
19039	00014708015	245	56	54	53	6916.3651	347.8130	348.4860	0.6730	348.1730	0.1817	1842.190
19039	00014708016	152	36	34	33	4460.6478	348.4480	348.8170	0.3687	348.6260	0.0927	1189.650
19039	00014708017	137	36	36	35	5012.1795	346.8310	347.4540	0.6231	347.1520	0.1658	1331.091
19039	00014708018	226	59	58	58	6987.1367	347.8860	348.6310	0.7450	348.2550	0.2075	1861.479
19039	00014708019	96	20	19	19	3231.7096	347.5730	347.9090	0.3356	347.7400	0.0862	859.703
19039	00014708020	138	25	25	25	3805.4785	347.0720	347.5400	0.4680	347.3210	0.1263	1011.118
19039	00014708021	224	49	48	48	6432.0141	348.0210	348.7760	0.7552	348.4170	0.2104	1714.383
19039	00014708022	95	29	27	27	3408.9522	348.7920	349.1600	0.3685	348.9820	0.0985	910.092
19039	00014708023	57	15	15	15	2706.9175	347.2460	347.5130	0.2663	347.3730	0.0770	719.337
19039	00014708024	116	27	26	25	3621.8464	347.6360	348.0550	0.4188	347.8320	0.1212	963.742
19039	00014708025	223	60	58	58	6466.4727	348.2180	348.9200	0.7024	348.5750	0.2001	1724.349
19039	00014708026	60	14	14	14	1763.6608	347.3790	347.6070	0.2274	347.5150	0.0647	468.867
19039	00014708027	130	38	35	34	4232.8169	347.6770	348.2520	0.5752	347.9580	0.1459	1126.725

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014708028	184	52	48	48	7493.2449	348.3610	349.1180	0.7576	348.7540	0.1980	1999.174
19039	00014708030	141	35	35	33	6163.1325	347.8260	348.4490	0.6227	348.1120	0.1673	1641.277
19039	00014712001	200	55	53	52	6000.1947	454.0550	454.6030	0.5475	454.3290	0.1296	2085.438
19039	00014712002	123	29	29	29	2566.2813	454.5500	454.8410	0.2915	454.7010	0.0752	892.671
19039	00014712003	117	21	21	21	2403.2876	454.7910	455.1110	0.3202	454.9510	0.0800	836.434
19039	00014712004	154	40	40	40	2619.0708	454.3660	454.6930	0.3268	454.5360	0.0821	910.703
19039	00014712005	164	34	34	34	2655.2691	455.0630	455.3810	0.3178	455.2170	0.0800	924.674
19039	00014712006	153	35	35	35	2683.9846	454.6420	454.8990	0.2576	454.7750	0.0670	933.766
19039	00014712007	128	34	32	32	2526.0370	455.3070	455.6230	0.3162	455.4710	0.0796	880.160
19039	00014712008	174	36	36	36	2839.5398	454.8810	455.1800	0.2992	455.0310	0.0823	988.440
19039	00014712009	128	38	37	37	2602.3869	455.5810	455.8950	0.3138	455.7330	0.0791	907.285
19039	00014712010	139	40	39	39	2857.8957	455.1640	455.4480	0.2833	455.3030	0.0747	995.424
19039	00014712011	161	37	36	36	2531.3140	455.8270	456.1390	0.3122	455.9910	0.0794	883.006
19039	00014712012	190	50	48	47	2815.2379	455.4120	455.6940	0.2813	455.5570	0.0702	981.114
19039	00014712013	125	28	28	28	2597.6009	456.1030	456.4130	0.3099	456.2580	0.0780	906.660
19039	00014712015	146	34	34	34	2518.2537	456.3790	456.6600	0.2806	456.5200	0.0729	879.469
19039	00014712016	181	38	36	36	2982.3685	456.1540	456.4960	0.3416	456.3260	0.0842	1041.113
19039	00014712017	149	34	33	32	2642.9774	456.6290	456.9350	0.3062	456.7830	0.0774	923.559
19039	00014712018	192	51	51	51	3009.6664	456.4350	456.7470	0.3118	456.5920	0.0793	1051.255
19039	00014712019	22	11	8	8	1736.9604	456.0290	456.2830	0.2538	456.1530	0.0780	606.125
19039	00014712020	7	2	1	0	348.9561	456.0100	456.2540	0.2439	456.1420	0.0901	121.768
19039	00014712021	89	26	23	23	1812.5938	456.3220	456.7020	0.3795	456.5150	0.1133	633.019
19039	00014712022	28	7	7	7	717.4386	456.0600	456.2650	0.2053	456.1700	0.0688	250.365
19039	00014712023	82	23	21	21	1940.5614	456.3340	456.7270	0.3932	456.5300	0.1195	677.732
19039	00014712024	39	10	9	9	1370.0812	456.7700	457.0940	0.3246	456.9250	0.1024	478.909
19039	00014712025	48	14	14	14	1446.6194	456.7670	457.0810	0.3135	456.9330	0.0939	505.671
19039	00014712026	98	28	25	25	3452.2183	455.9140	456.3850	0.4713	456.1390	0.1246	1204.639
19039	00014712027	18	6	5	5	437.4582	456.7120	456.7800	0.0685	456.7460	0.0246	152.853
19039	00014712028	88	27	25	25	2964.6131	456.3280	456.6960	0.3682	456.5140	0.1014	1035.341
19039	00014712029	98	28	27	27	2144.4757	456.8210	457.2870	0.4659	457.0540	0.1395	749.808
19039	00014712030	98	29	26	26	3283.5927	455.9240	456.8190	0.8946	456.3340	0.2555	1146.287
19039	00014712031	75	19	19	19	2180.2692	456.7370	457.2050	0.4682	456.9450	0.1336	762.141
19039	00014712032	12	3	3	3	405.9354	457.2740	457.3840	0.1105	457.3290	0.0402	142.019
19039	00014712033	41	8	8	8	1184.0269	457.4380	457.7010	0.2631	457.5630	0.0854	414.452

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014712034	169	44	39	37	4552.5107	455.9740	456.8860	0.9117	456.4490	0.2631	1589.662
19039	00014712035	140	42	36	35	5176.0986	456.8600	457.7750	0.9157	457.3140	0.2496	1810.833
19039	00014712036	22	6	6	5	352.9175	457.3010	457.4110	0.1104	457.3530	0.0419	123.477
19039	00014727001	135	33	32	32	2378.2563	456.9070	457.1850	0.2779	457.0470	0.0724	831.536
19039	00014727002	157	29	29	29	2397.8069	457.1600	457.4110	0.2512	457.2940	0.0667	838.825
19039	00014727003	152	34	33	33	2654.7442	457.4000	457.7160	0.3158	457.5550	0.0837	929.239
19039	00014727004	121	31	31	31	2295.7683	457.7210	457.9700	0.2489	457.8480	0.0665	804.101
19039	00014727005	157	40	39	39	2908.8442	456.6900	457.0270	0.3372	456.8640	0.0838	1016.644
19039	00014727006	154	37	34	34	2988.4667	456.9730	457.3070	0.3346	457.1360	0.0833	1045.094
19039	00014727007	125	40	39	38	2236.0777	457.9370	458.2090	0.2726	458.0700	0.0717	783.574
19039	00014727008	134	34	31	31	3225.4781	457.2300	457.5630	0.3329	457.4020	0.0829	1128.635
19039	00014727009	109	30	27	25	2558.0835	458.0200	458.3590	0.3393	458.1900	0.0950	896.648
19039	00014727010	180	50	47	47	2851.3994	457.5150	457.8450	0.3304	457.6760	0.0824	998.338
19039	00014727011	157	36	35	35	2739.1981	457.7750	458.0620	0.2870	457.9290	0.0721	959.584
19039	00014727012	7	3	3	3	390.3505	458.2970	458.3640	0.0670	458.3270	0.0277	136.865
19039	00014727013	110	24	24	24	2002.1802	458.3520	458.6500	0.2972	458.4820	0.0808	702.242
19039	00014727014	204	49	48	48	4173.1642	458.4250	459.0230	0.5987	458.7250	0.1418	1464.466
19039	00014727015	176	44	41	41	3337.4081	458.7490	459.2480	0.4981	459.0180	0.1253	1171.927
19039	00014727016	149	43	39	37	3587.8145	457.1220	457.7120	0.5904	457.3800	0.1636	1255.361
19039	00014727017	34	11	9	9	1399.9239	457.4770	457.7490	0.2719	457.6130	0.0807	490.077
19039	00014727018	89	28	27	27	1976.0930	458.2470	458.7550	0.5076	458.5040	0.1565	693.126
19039	00014727019	146	39	38	37	2744.8948	459.0760	459.5360	0.4599	459.3240	0.1117	964.509
19039	00014727020	207	43	42	42	4503.0043	458.1720	459.1520	0.9798	458.6720	0.2922	1580.033
19039	00014727021	38	12	12	12	501.8357	458.9330	459.1110	0.1782	459.0310	0.0608	176.224
19039	00014727022	168	40	40	40	3674.1979	459.4490	460.0050	0.5569	459.7110	0.1404	1292.138
19039	00014727023	145	41	38	38	4634.9545	457.7800	458.0530	0.2726	457.9210	0.0812	1623.669
19039	00014727024	47	16	13	13	1435.7990	458.0870	458.2670	0.1798	458.1610	0.0484	503.238
19039	00014727025	52	15	13	13	1580.4826	458.2570	458.4720	0.2147	458.3590	0.0626	554.188
19039	00014727026	37	10	8	8	1381.0306	458.4350	458.6520	0.2161	458.5390	0.0622	484.441
19039	00014727028	87	23	21	21	2565.3839	458.0950	458.5520	0.4569	458.3100	0.1369	899.442
19039	00014727029	37	9	9	9	782.7510	458.6020	458.7390	0.1369	458.6680	0.0429	274.652
19039	00014727030	149	44	41	41	3808.7227	458.6570	459.3290	0.6713	458.9700	0.1881	1337.288
19039	00014727031	67	23	20	20	2658.0872	458.7330	459.1890	0.4561	458.9420	0.1204	933.230
19039	00014727032	7	1	1	0	124.3771	458.4900	458.4900	0.0000	458.4900	0.0000	43.625

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014731001	117	38	35	35	7738.4712	459.5800	460.0990	0.5189	459.8980	0.1100	2722.564
19039	00014731002	133	32	32	31	13193.4605	459.6850	460.3410	0.6561	460.0420	0.1463	4643.203
19039	00014731003	57	13	13	12	2716.8078	460.1040	460.3050	0.2009	460.2010	0.0495	956.462
19039	00014731004	97	26	23	23	5858.0114	459.5880	460.0240	0.4359	459.8140	0.1166	2060.601
19039	00014731005	103	33	31	27	5067.0318	459.9130	460.1500	0.2375	460.0260	0.0585	1783.189
19039	00014731007	108	29	28	27	4232.3096	459.7700	459.9330	0.1635	459.8420	0.0418	1488.838
19039	00014731008	16	5	5	4	958.9372	459.4950	459.6020	0.1073	459.5540	0.0334	337.123
19039	00014731009	90	31	29	27	4446.7059	459.5650	459.7780	0.2130	459.6780	0.0554	1563.700
19039	00014731010	91	27	24	20	4295.4467	459.2240	459.4840	0.2604	459.3650	0.0664	1509.481
19039	00014731011	112	31	31	29	5993.9784	459.4480	459.7450	0.2964	459.6030	0.0788	2107.461
19039	00014731012	314	94	84	81	13470.4984	459.0610	459.7380	0.6767	459.4000	0.1785	4734.085
19039	00014731013	148	43	40	37	5958.8199	458.9450	459.2620	0.3166	459.1050	0.0826	2092.829
19039	00014731014	250	86	72	71	6919.1166	459.2370	459.6110	0.3745	459.4190	0.0956	2431.762
19039	00014731015	237	78	66	65	6673.7744	458.7980	459.1490	0.3512	458.9800	0.0936	2343.294
19039	00014731016	203	69	64	57	5904.8045	459.1100	459.4610	0.3518	459.2930	0.0879	2074.707
19039	00014731017	233	81	73	68	6766.3953	458.6510	459.0490	0.3984	458.8530	0.0998	2375.157
19039	00014731018	197	61	58	55	5477.8898	459.0130	459.3280	0.3152	459.1650	0.0810	1924.170
19039	00014731019	156	52	48	47	4699.8247	458.8860	459.1920	0.3055	459.0320	0.0771	1650.388
19039	00014731020	215	76	66	64	8646.3115	458.2030	458.9490	0.7464	458.5890	0.2026	3033.304
19039	00014731021	40	6	6	6	32935.1171	458.5590	459.8520	1.2934	459.2040	0.3645	11569.812
19039	00014731022	156	47	42	39	7539.7099	458.3840	459.0530	0.6686	458.7250	0.1781	2645.870
19039	00014746001	94	23	21	19	3112.6312	339.2420	339.6890	0.4472	339.4630	0.1346	808.317
19039	00014746002	54	12	11	11	2044.6030	339.8420	340.1750	0.3322	340.0330	0.0936	531.853
19039	00014746003	208	47	47	47	6336.1440	339.1550	340.1120	0.9575	339.6250	0.2750	1646.213
19039	00014746004	81	24	22	22	3302.9792	339.0910	339.5770	0.4853	339.3250	0.1464	857.399
19039	00014746005	43	12	11	11	1580.0108	339.7940	340.0240	0.2301	339.9070	0.0733	410.848
19039	00014746006	199	51	49	49	6310.2394	339.0020	339.9860	0.9838	339.4960	0.2876	1638.860
19039	00014746007	83	22	20	20	2860.3964	338.8990	339.3330	0.4344	339.1260	0.1236	742.077
19039	00014746008	70	18	18	18	2398.9858	339.6010	339.9720	0.3709	339.7800	0.1101	623.572
19039	00014746009	50	14	11	11	2352.4144	338.8330	339.1650	0.3320	339.0040	0.0993	610.071
19039	00014746010	138	36	33	32	4773.8558	339.2560	339.9450	0.6892	339.5950	0.2048	1240.201
19039	00014746011	122	58	41	41	4478.4995	338.7290	339.1090	0.3803	338.9090	0.1041	1161.120
19039	00014746012	144	36	33	31	4575.0546	339.2150	339.9180	0.7035	339.5640	0.2095	1188.446
19039	00014750001	2	1	1	0	42412.5701	344.6170	350.4320	5.8150	346.2940	2.0648	11235.722

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014750002	67	19	16	16	2604.6023	350.5330	350.7460	0.2133	350.6400	0.0567	698.657
19039	00014750004	82	23	20	19	3206.4831	351.1330	351.4060	0.2723	351.2680	0.0740	861.646
19039	00014750005	79	20	19	19	3461.5911	350.8020	351.2330	0.4302	351.0130	0.1269	929.524
19039	00014750006	79	22	18	17	2616.6547	350.6770	350.9810	0.3036	350.8290	0.0936	702.269
19039	00014750007	322	98	81	81	27419.1376	351.0370	352.2290	1.1921	351.5330	0.2675	7373.630
19039	00014750008	82	20	19	19	2486.5675	350.7380	351.0760	0.3380	350.9020	0.0993	667.494
19039	00014750009	102	25	23	23	2983.5264	350.7860	351.1820	0.3966	350.9840	0.1207	801.085
19039	00014750010	81	19	19	19	2581.5804	350.8800	351.1830	0.3033	351.0320	0.0908	693.256
19039	00014750011	90	23	21	21	3057.8926	350.9390	351.3350	0.3965	351.1430	0.1224	821.425
19039	00014750012	93	24	22	22	3025.9226	350.9850	351.3820	0.3965	351.1750	0.1159	812.911
19039	00014750013	98	26	24	24	3300.2944	351.0900	351.5330	0.4430	351.3240	0.1348	886.997
19039	00014750014	63	14	14	14	2311.3822	351.1820	351.5200	0.3383	351.3440	0.0965	621.249
19039	00014750015	74	22	18	18	2452.1349	352.8530	353.1670	0.3142	353.0060	0.0888	662.198
19039	00014750019	70	20	19	19	2481.1187	351.3180	351.6090	0.2903	351.4650	0.0882	667.100
19039	00014750021	55	17	13	13	2326.8917	351.5660	351.8440	0.2782	351.7010	0.0834	626.053
19039	00014750023	105	28	23	23	3449.4435	351.6840	352.0900	0.4058	351.8770	0.1160	928.542
19039	00014750024	99	28	27	27	3666.5673	345.5940	350.9950	5.4010	349.4000	2.2623	980.040
19039	00014750025	61	18	16	16	2441.9482	345.7530	350.8860	5.1337	348.9330	2.3970	651.838
19039	00014750027	80	25	22	22	3098.9968	343.7320	344.1830	0.4503	343.9770	0.1319	815.477
19039	00014750028	59	19	17	17	2067.7495	351.3440	351.8230	0.4792	351.5850	0.1479	556.147
19039	00014750029	277	83	71	71	9184.3717	351.8930	352.9670	1.0739	352.4900	0.2712	2476.610
19039	00014750030	5	4	1	0	462.3575	351.4240	351.4820	0.0579	351.4530	0.0240	124.310
19039	00014750031	94	30	25	25	2768.3522	351.5420	351.9030	0.3617	351.7200	0.1074	744.869
19039	00014750032	91	24	22	22	2330.4750	351.9620	352.2870	0.3251	352.1210	0.0922	627.766
19039	00014750033	129	40	34	33	3962.4698	351.5150	352.0420	0.5265	351.7810	0.1453	1066.350
19039	00014750034	75	24	19	19	2464.8619	352.0540	352.4260	0.3715	352.2440	0.0948	664.198
19039	00014750035	31	11	8	8	1181.2604	351.6420	351.8010	0.1592	351.7120	0.0473	317.830
19039	00014750036	115	33	29	29	2992.1053	351.7350	352.1800	0.4442	351.9460	0.1242	805.590
19039	00014750037	72	22	19	19	2426.9083	352.1930	352.5180	0.3251	352.3550	0.0901	654.177
19039	00014750038	122	34	30	27	3213.1182	351.8260	352.2710	0.4445	352.0560	0.1219	865.366
19039	00014750039	60	22	17	17	2255.4126	352.3300	352.6090	0.2787	352.4760	0.0814	608.159
19039	00014750040	192	56	48	48	5939.0188	351.8340	352.5560	0.7219	352.1990	0.2052	1600.163
19039	00014750041	85	22	22	22	2455.8281	352.4210	352.7460	0.3251	352.5900	0.0910	662.414
19039	00014750042	20	7	6	6	1030.9181	351.9230	352.0600	0.1363	352.0010	0.0395	277.606

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014750043	36	11	10	10	1338.0286	352.0530	352.2150	0.1617	352.1350	0.0479	360.443
19039	00014750044	38	12	10	10	1328.8582	352.2180	352.3800	0.1616	352.3030	0.0468	358.143
19039	00014750049	15	5	5	5	815.9868	352.0810	352.1960	0.1147	352.1430	0.0393	219.818
19039	00014750050	22	8	7	7	960.8905	352.1700	352.3210	0.1510	352.2430	0.0442	258.927
19039	00014750051	44	11	10	10	2066.3786	352.2680	352.4970	0.2292	352.3720	0.0582	557.022
19039	00014750052	67	19	17	17	2052.2163	352.4340	352.6630	0.2292	352.5420	0.0608	553.472
19039	00014750053	218	70	61	61	6950.4035	352.3050	352.9280	0.6225	352.6450	0.1624	1875.034
19039	00014750054	80	22	21	21	2519.6649	352.9780	353.3030	0.3249	353.1300	0.0925	680.673
19039	00014750056	17	4	4	4	437.1621	352.3930	352.4610	0.0674	352.4180	0.0258	117.859
19039	00014750057	140	44	37	37	4403.5044	352.4770	353.0630	0.5862	352.7750	0.1621	1188.386
19039	00014750058	66	23	20	20	2468.0401	353.0780	353.3920	0.3144	353.2400	0.0889	666.935
19039	00014750059	172	54	46	46	5544.0496	352.4810	353.1510	0.6701	352.8250	0.1932	1496.401
19039	00014750060	69	24	24	24	2537.0847	353.2030	353.5280	0.3250	353.3580	0.0913	685.822
19039	00014750061	12	4	4	4	528.7179	352.5790	352.6460	0.0670	352.6200	0.0231	142.624
19039	00014750062	128	46	32	32	4619.7011	352.6990	353.2760	0.5764	352.9880	0.1679	1247.485
19039	00014750063	63	24	19	19	2448.5304	353.3380	353.6620	0.3249	353.4880	0.0907	662.127
19039	00014765002	128	36	29	26	10876.5099	340.6650	341.6670	1.0022	341.2050	0.2516	2839.006
19039	00014765003	39	11	9	7	3370.5492	341.3860	341.8420	0.4553	341.6000	0.1161	880.805
19039	00014765004	141	41	37	32	12013.5308	341.6210	342.3100	0.6884	341.9630	0.1578	3142.760
19039	00014765005	127	30	30	30	9983.7395	341.6830	342.3730	0.6898	342.0060	0.1527	2612.092
19039	00014765006	31	11	9	9	4227.3833	341.1730	341.8000	0.6266	341.5380	0.1536	1104.516
19039	0001477A001	432	139	122	120	83942.2474	358.8490	364.0470	5.1987	361.5230	1.2940	23215.496
19039	0001477A006	36	10	9	6	4962.1864	362.4310	363.2640	0.8324	362.8340	0.2128	1377.344
19039	00014784001	547	202	166	141	24628.8612	343.3520	345.8920	2.5398	344.6890	0.7137	6494.313
19039	00014784002	150	48	41	40	9091.5877	344.9710	346.0600	1.0890	345.5560	0.2927	2403.364
19039	00014784003	135	44	38	35	4335.8604	346.2930	346.8660	0.5730	346.6090	0.1587	1149.679
19039	00014784005	180	52	45	40	5769.9376	346.0740	346.8240	0.7499	346.4440	0.1902	1529.205
19039	00014784006	224	65	57	55	6404.8475	345.9100	346.6500	0.7401	346.2750	0.2026	1696.646
19039	00014784007	177	60	54	54	7881.7118	344.0140	344.8300	0.8166	344.4330	0.1913	2076.762
19039	00014784008	216	64	54	50	6623.5469	345.6220	346.4820	0.8597	346.0510	0.2179	1753.445
19039	00014784009	180	57	48	46	6616.7731	345.4530	346.1900	0.7362	345.8240	0.1997	1750.503
19039	00014784010	74	25	21	21	3448.0474	343.7170	344.3620	0.6454	344.0440	0.1661	907.504
19039	00014784011	15	12	5	4	2656.1275	346.3880	346.8110	0.4232	346.6200	0.1167	704.310
19039	00014784012	63	15	15	13	3542.6463	345.9880	346.6510	0.6631	346.3220	0.1853	938.576

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014784013	130	48	40	32	6675.9474	345.2270	345.9610	0.7341	345.5970	0.2028	1764.998
19039	00014784014	99	31	26	26	5217.4280	346.9240	347.6620	0.7378	347.3210	0.1904	1386.274
19039	00014784015	94	40	27	27	6895.4882	344.9980	345.7860	0.7877	345.3860	0.2056	1821.928
19039	00014784016	116	36	31	31	5475.9136	346.6890	347.4280	0.7388	347.0540	0.1916	1453.835
19039	00014784017	96	37	29	29	5619.2460	344.8230	345.4420	0.6190	345.1180	0.1712	1483.567
19039	00014784018	119	31	30	30	5373.5978	346.3950	347.1340	0.7392	346.7920	0.1888	1425.593
19039	00014784020	137	38	36	35	5767.0014	346.1540	346.8940	0.7401	346.5530	0.1845	1528.907
19039	00014784021	98	36	26	20	6649.4060	344.2770	344.9100	0.6327	344.5880	0.1512	1752.849
19039	00014784022	158	54	43	42	12399.7167	345.1120	346.4150	1.3027	345.7060	0.3257	3279.292
19039	00014784023	132	47	44	37	6857.7646	344.0400	344.6690	0.6291	344.3510	0.1537	1806.531
19039	00014784024	184	66	56	56	15570.9497	344.4400	345.7430	1.3030	345.0970	0.3279	4110.718
19039	00014784026	77	24	24	24	3419.3178	344.9440	345.3700	0.4263	345.1620	0.1116	902.867
19039	00014784027	30	15	10	7	2403.1905	344.6860	345.0020	0.3156	344.8420	0.0881	633.972
19039	00014784028	79	24	18	17	6619.2521	345.6860	346.4840	0.7976	346.0760	0.1905	1752.435
19039	00014784029	87	25	22	17	5889.9225	345.4380	346.1680	0.7303	345.7760	0.1764	1557.994
19039	00014799001	439	128	128	111	17287.9825	345.1840	348.1930	3.0090	346.9210	0.8795	4588.137
19039	00014799002	95	29	24	24	3646.7111	347.8080	348.3530	0.5452	348.1040	0.1493	971.118
19039	00014799003	90	28	23	22	3413.3228	347.4670	347.9650	0.4979	347.7220	0.1426	907.969
19039	00014799004	95	34	27	23	4789.0656	347.7620	348.5180	0.7561	348.1580	0.2044	1275.524
19039	00014799005	189	60	55	54	6443.7577	348.5410	349.5440	1.0029	349.0280	0.2724	1720.525
19039	00014799006	34	13	11	11	1846.1830	347.2310	347.5690	0.3384	347.3780	0.0883	490.612
19039	00014799007	103	45	31	31	5752.8870	348.3790	349.3160	0.9373	348.8400	0.2634	1535.230
19039	00014799008	77	26	21	20	3290.4931	346.5860	347.0870	0.5004	346.8290	0.1333	873.047
19039	00014799009	54	18	16	14	2966.9926	347.1660	347.7990	0.6332	347.4930	0.1736	788.722
19039	00014799010	70	35	20	20	6548.4994	348.1380	349.0870	0.9485	348.6030	0.2574	1746.362
19039	00014799011	165	47	44	39	6474.0450	346.5950	347.9250	1.3298	347.2560	0.3238	1719.835
19039	00014799012	123	37	32	30	4090.8780	347.9720	348.6600	0.6880	348.3060	0.1928	1090.031
19039	00014799013	115	38	33	33	4724.1033	347.7260	348.4260	0.6995	348.0860	0.1916	1257.962
19039	00014799014	153	48	40	39	6288.9217	347.7880	348.8450	1.0568	348.3510	0.2973	1675.925
19039	00014799015	10	15	4	0	2227.3899	346.0480	346.4360	0.3875	346.2380	0.1027	589.973
19039	00014799016	105	34	29	26	4744.3776	347.4880	348.2470	0.7587	347.8730	0.2014	1262.587
19039	00014799017	131	44	34	33	5644.6115	346.0720	347.1900	1.1176	346.6390	0.3304	1496.832
19039	00014799018	105	35	32	32	4644.2403	346.1030	347.0760	0.9728	346.5710	0.2807	1231.313
19039	00014799019	94	36	25	23	4522.6224	347.3050	348.0760	0.7715	347.6740	0.2017	1202.885

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014799020	51	16	15	6	2784.5904	345.2960	345.8340	0.5388	345.5840	0.1555	736.167
19039	00014799021	64	31	15	14	4851.1315	347.0620	347.8350	0.7730	347.4610	0.2048	1289.468
19039	00014799022	43	14	13	13	2089.2237	345.5600	345.9900	0.4301	345.7700	0.1246	552.629
19039	00014799023	39	17	15	15	3034.6250	346.1900	346.8090	0.6196	346.4400	0.1655	804.256
19039	00014799024	8	9	2	0	5149.9442	346.8740	347.6490	0.7751	347.2760	0.2201	1368.166
19039	00014799025	4	4	1	0	3247.4450	347.3270	347.8920	0.5654	347.6010	0.1555	863.544
19039	00014799026	192	52	46	46	27719.2296	345.0860	348.1360	3.0507	346.4850	0.7283	7347.287
19039	00014801001	56	25	15	15	84712.4202	335.5670	339.1730	3.6062	337.5690	0.8090	21876.160
19039	00014801002	78	24	20	19	54128.7193	338.0910	346.2220	8.1314	340.3030	2.3527	14091.427
19039	00014801003	92	24	22	22	5494.4410	336.5540	337.3810	0.8263	336.9900	0.2048	1416.452
19039	00014801004	190	48	45	43	10614.9170	337.6810	344.6850	7.0040	341.0850	3.1463	2769.751
19039	00014801005	155	50	40	33	10428.5857	337.3130	344.3070	6.9937	341.5400	3.0445	2724.761
19039	00014801006	200	53	48	47	10740.6359	336.9700	344.0000	7.0300	342.4170	2.3883	2813.499
19039	00014801007	315	113	78	76	258508.7921	331.9630	344.6090	12.6462	340.0690	2.4976	67251.782
19039	00014801009	296	82	67	63	39819.3259	338.2650	340.6240	2.3585	339.4500	0.5655	10340.253
19039	00014801010	85	22	17	16	8331.4263	340.3070	340.9890	0.6817	340.7040	0.1671	2171.491
19039	00014801011	41	8	8	8	3825.1847	341.1030	341.5310	0.4282	341.3020	0.1251	998.741
19039	00014801012	80	19	18	17	7094.5791	340.7940	341.9800	1.1859	341.4770	0.3601	1853.316
19039	00014801013	57	16	14	14	6735.4123	339.7740	340.4870	0.7131	340.1830	0.1684	1752.824
19039	00014801014	60	16	15	15	5466.4012	339.2360	339.9440	0.7081	339.6290	0.1836	1420.260
19039	00014801015	13	4	3	3	2558.4146	338.6510	339.1930	0.5416	338.9160	0.1621	663.322
19039	00014801017	70	24	17	17	5011.2312	335.8160	336.6240	0.8078	336.1980	0.1946	1288.846
19039	00014801018	17	8	5	5	11462.2142	335.1100	336.6220	1.5112	335.8740	0.4103	2945.143
19039	00014801020	135	38	32	31	7897.1608	343.1180	344.2120	1.0942	343.6580	0.2819	2076.151
19039	00014801021	133	36	33	33	7309.2715	342.7840	343.8300	1.0461	343.2910	0.2749	1919.543
19039	00014801022	97	29	24	24	6154.5053	342.3250	343.4110	1.0864	342.8290	0.2715	1614.106
19039	00014801023	37	12	10	10	3000.8398	341.9770	342.8540	0.8769	342.4060	0.2331	786.042
19039	00014816001	109	39	27	27	4560.0096	337.6060	338.2200	0.6139	337.9180	0.1775	1178.796
19039	00014816002	145	40	33	33	4129.2242	337.5260	338.1540	0.6278	337.8530	0.1810	1067.229
19039	00014816003	210	55	47	47	6098.4745	338.0770	338.4650	0.3880	338.2760	0.0880	1578.170
19039	00014816004	122	40	28	28	4122.3048	337.4820	338.0950	0.6135	337.7870	0.1769	1065.233
19039	00014816005	275	72	67	66	8381.1774	338.3450	338.9840	0.6395	338.6030	0.1676	2170.987
19039	00014816007	39	40	12	12	4211.8644	337.4220	338.0500	0.6273	337.7350	0.1814	1088.208
19039	00014816008	181	50	46	46	5870.9515	338.6940	339.1110	0.4161	338.9380	0.1051	1522.265

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014816011	73	23	20	20	2722.3564	337.7400	337.9900	0.2496	337.8590	0.0643	703.626
19039	00014816012	312	91	78	77	18453.8475	337.1720	338.3970	1.2253	337.9450	0.3038	4770.835
19039	00014816013	200	59	50	50	6749.6847	338.2380	338.9190	0.6808	338.5250	0.1971	1747.977
19039	00014816014	209	57	52	52	7038.1349	338.9830	339.3690	0.3857	339.1820	0.0938	1826.215
19039	00014816015	141	40	35	35	6176.0382	337.2330	338.0650	0.8323	337.6540	0.2328	1595.303
19039	00014816016	128	32	31	31	3396.2256	338.5060	339.0170	0.5117	338.7510	0.1491	880.113
19039	00014816017	117	34	30	30	3579.4802	338.3120	338.5890	0.2776	338.4560	0.0692	926.795
19039	00014816018	121	32	28	28	3660.0980	338.5420	338.8330	0.2911	338.6880	0.0739	948.318
19039	00014816019	116	30	29	29	3740.1420	338.7720	339.1010	0.3291	338.9340	0.0755	969.761
19039	00014816020	210	62	52	52	7096.8074	337.0860	337.8400	0.7545	337.5370	0.2057	1832.508
19039	00014816021	208	54	50	50	6366.4997	337.8150	338.4020	0.5868	338.0530	0.1533	1646.444
19039	00014816022	102	40	29	29	4976.8553	338.1090	338.6440	0.5359	338.4140	0.1489	1288.442
19039	00014816023	115	46	35	35	5742.8613	338.4890	338.8740	0.3849	338.6880	0.0926	1487.954
19039	00014816025	140	43	36	36	4809.0773	336.7430	337.4300	0.6864	337.0920	0.2019	1240.143
19039	00014816026	133	39	32	32	4858.6373	337.7070	337.9670	0.2599	337.8300	0.0648	1255.666
19039	00014816027	207	63	54	53	8790.3261	336.6780	337.6850	1.0071	337.2310	0.3021	2267.743
19039	00014816028	75	21	18	18	2516.7782	337.9900	338.3600	0.3705	338.1770	0.1066	651.104
19039	00014816030	118	43	30	30	4734.2680	337.0370	337.5860	0.5489	337.3430	0.1584	1221.760
19039	00014816031	129	47	31	31	5121.7980	336.9740	337.5090	0.5355	337.2790	0.1535	1321.518
19039	00014816033	103	34	26	26	3740.0854	337.5600	337.7770	0.2174	337.6680	0.0576	966.124
19039	00014816034	90	26	21	21	4588.7122	336.7960	337.4700	0.6745	337.1240	0.1911	1183.428
19039	00014820001	172	55	48	48	7252.1342	336.5580	337.5620	1.0039	337.0770	0.2898	1870.064
19039	00014820002	227	64	56	56	7644.6386	337.3130	337.8300	0.5171	337.6090	0.1129	1974.388
19039	00014820003	73	23	18	18	2828.7225	337.8100	338.0310	0.2216	337.9250	0.0585	731.260
19039	00014820008	202	65	53	53	7492.3907	336.4920	337.2780	0.7867	336.9580	0.2319	1931.335
19039	00014820009	192	59	51	51	6593.7446	336.8690	337.5070	0.6379	337.2520	0.1829	1701.171
19039	00014820010	118	36	31	31	4014.2676	336.3960	336.9940	0.5977	336.7100	0.1700	1034.008
19039	00014820013	110	38	31	31	4815.7768	337.9900	338.3010	0.3113	338.1510	0.0721	1245.772
19039	00014820014	122	44	36	36	5059.8106	336.1140	336.8000	0.6856	336.4720	0.1953	1302.401
19039	00014820015	151	52	43	43	13922.3712	336.0130	337.4010	1.3881	336.8150	0.3793	3587.287
19039	00014820016	107	32	28	28	3927.2572	337.4200	337.9570	0.5369	337.7000	0.1459	1014.570
19039	00014820017	187	54	47	47	6263.1567	337.2690	338.1370	0.8680	337.6830	0.2506	1617.946
19039	00014820018	170	59	46	46	6114.1075	335.9420	336.8050	0.8633	336.3740	0.2571	1573.320
19039	00014820019	94	32	25	25	9269.3688	336.1270	337.1980	1.0705	336.6840	0.2635	2387.449

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014820020	118	47	35	35	5827.2078	337.2190	338.0350	0.8165	337.6390	0.2292	1505.132
19039	00014820021	153	45	40	40	5125.7691	336.7340	337.1990	0.4649	336.9270	0.1140	1321.163
19039	00014820022	143	46	38	38	6330.9942	337.4140	337.9530	0.5391	337.6790	0.1243	1635.450
19039	00014820024	105	37	28	28	4716.2598	336.9290	337.2590	0.3301	337.1020	0.0836	1216.243
19039	00014820025	180	52	45	45	5851.4051	335.8390	336.6720	0.8329	336.2630	0.2358	1505.222
19039	00014820026	158	53	36	36	6476.8505	335.7760	336.5990	0.8224	336.2030	0.2338	1665.815
19039	00014820027	71	21	20	20	2682.3572	336.6280	336.9680	0.3394	336.7970	0.0957	691.109
19039	00014835003	254	100	78	76	12090.2133	340.0090	341.0070	0.9978	340.5030	0.2446	3149.317
19039	00014835004	153	39	35	35	4454.3206	336.2490	336.4430	0.1940	336.3460	0.0525	1146.118
19039	00014835005	59	20	18	18	2736.4181	336.4930	336.6910	0.1981	336.5780	0.0562	704.579
19039	00014835006	140	35	35	32	4233.3617	336.5380	336.9260	0.3881	336.7660	0.1053	1090.624
19039	00014835007	44	16	13	13	2153.2912	337.5190	337.8150	0.2956	337.6660	0.0769	556.226
19039	00014835008	169	61	53	52	6208.7933	339.3490	340.0110	0.6615	339.6720	0.1833	1613.349
19039	00014835009	156	51	43	43	6901.3787	335.4570	336.2010	0.7437	335.9010	0.1986	1773.408
19039	00014835010	114	34	29	29	3763.0925	336.3050	336.8590	0.5544	336.5740	0.1666	968.918
19039	00014835011	179	53	44	44	5919.4382	336.4000	337.0850	0.6852	336.7890	0.2115	1525.105
19039	00014835013	121	36	30	30	4336.0867	336.4060	337.0400	0.6340	336.7280	0.1805	1116.963
19039	00014835014	100	31	26	26	3657.8206	336.4220	336.9680	0.5461	336.6850	0.1588	942.123
19039	00014835015	162	48	40	40	5852.8690	335.9920	336.8510	0.8587	336.4240	0.2495	1506.320
19039	00014835016	77	21	20	20	3293.3459	339.1700	339.6180	0.4473	339.3690	0.1172	855.010
19039	00014835017	177	52	44	44	5901.6801	335.8730	336.7690	0.8960	336.3250	0.2484	1518.435
19039	00014835018	80	22	21	19	3682.6997	338.8160	339.4290	0.6134	339.1340	0.1486	955.430
19039	00014835020	100	28	24	24	3690.3482	336.1180	336.6490	0.5309	336.3860	0.1546	949.657
19039	00014835021	138	37	35	35	5029.9706	338.4530	339.1870	0.7336	338.8430	0.1879	1303.843
19039	00014835022	88	24	22	22	2896.1979	336.1320	336.5730	0.4404	336.3390	0.1323	745.190
19039	00014835023	154	43	38	38	6471.3751	338.0910	338.9970	0.9061	338.5520	0.2280	1676.036
19039	00014835024	70	16	16	16	2424.0211	336.1600	336.4890	0.3285	336.3040	0.0930	623.634
19039	00014835025	166	48	40	40	6182.7177	337.9080	338.7530	0.8446	338.3230	0.2189	1600.193
19039	00014835026	151	43	38	38	5561.8313	335.6890	336.3650	0.6761	335.9800	0.1962	1429.528
19039	00014835027	147	42	35	35	5694.0176	337.7770	338.5070	0.7306	338.1480	0.1916	1472.947
19039	00014835029	104	37	28	27	4703.9008	337.6380	338.2550	0.6169	337.9280	0.1661	1216.029
19039	00014835030	83	30	23	23	4173.0427	337.5050	338.0610	0.5567	337.7600	0.1475	1078.257
19039	00014835032	132	50	39	38	5793.1390	339.5850	340.2040	0.6190	339.8970	0.1706	1506.339
19039	00014835033	41	12	10	10	1650.4635	337.7360	338.1710	0.4355	337.9660	0.1328	426.717

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014835034	9	4	2	0	665.1382	338.8780	338.9920	0.1138	338.9450	0.0409	172.466
19039	00014835035	21	10	6	6	1403.0194	339.3340	339.6330	0.2987	339.4770	0.0991	364.364
19039	00014835036	38	19	10	10	2517.0671	337.7460	338.0850	0.3394	337.9110	0.0835	650.667
19039	00014835037	61	30	20	20	3681.2353	338.0160	338.4850	0.4692	338.2380	0.1236	952.527
19039	00014835038	74	27	20	20	3637.1005	338.2950	338.7640	0.4698	338.5310	0.1133	941.923
19039	00014835039	43	20	12	12	2482.4608	338.5650	338.9060	0.3401	338.7400	0.0836	643.295
19039	00014835040	51	28	15	14	3368.7292	338.7930	339.2720	0.4796	339.0250	0.1192	873.694
19039	00014835041	48	20	18	18	2514.1966	339.0200	339.3610	0.3409	339.1890	0.0840	652.383
19039	00014835042	24	21	6	5	2539.7001	339.2480	339.5460	0.2977	339.3950	0.0816	659.401
19039	00014835043	74	28	21	21	3311.2455	339.1140	339.7560	0.6421	339.4430	0.1896	859.844
19039	00014835044	75	30	22	22	7766.5475	337.2670	337.7190	0.4521	337.4570	0.1139	2004.970
19039	00014835046	26	11	9	9	1946.8435	338.0230	338.3210	0.2976	338.1710	0.0777	503.650
19039	00014835047	175	76	58	58	21600.2828	337.5320	339.1300	1.5985	338.3210	0.3658	5590.489
19039	00014835048	82	34	26	26	4075.2212	338.2990	338.7750	0.4758	338.5350	0.1204	1055.398
19039	00014835049	78	36	25	24	4195.0555	338.4810	339.0110	0.5296	338.7560	0.1360	1087.142
19039	00014835050	38	14	10	9	1639.0950	338.9830	339.1940	0.2107	339.0830	0.0615	425.179
19039	00014835051	38	11	11	11	1992.9297	337.2130	337.5350	0.3221	337.3760	0.0939	514.360
19039	00014835052	25	11	8	8	1957.2202	337.7250	338.1010	0.3754	337.9240	0.1021	505.965
19039	00014835053	30	10	10	10	1912.2098	337.1770	337.4630	0.2860	337.3250	0.0862	493.453
19039	00014835054	32	11	10	10	1927.3109	337.0600	337.3820	0.3223	337.2310	0.0875	497.211
19039	00014835055	40	11	11	9	1798.2021	337.4500	337.7210	0.2704	337.5800	0.0773	464.383
19039	00014835056	8	2	2	0	593.6640	337.7440	337.8420	0.0974	337.8010	0.0349	153.413
19039	00014835057	7	2	2	0	607.4512	337.0760	337.1430	0.0679	337.1090	0.0270	156.655
19039	00014835059	2	3	1	0	809.7395	337.3690	337.4890	0.1203	337.4320	0.0433	209.023
19039	00014835060	13	4	3	3	869.6203	337.5490	337.7600	0.2104	337.6590	0.0640	224.631
19039	00014835061	15	5	5	5	1073.0644	336.9490	337.1810	0.2324	337.0750	0.0774	276.703
19039	00014835062	26	6	6	6	1332.8466	336.8210	337.0240	0.2027	336.9160	0.0529	343.529
19039	00014835064	60	24	20	20	6121.2868	337.2940	338.0080	0.7145	337.6190	0.1915	1580.997
19039	00014835065	14	4	4	4	1027.1998	336.7370	336.8950	0.1576	336.8130	0.0484	264.670
19039	00014835066	62	20	17	17	3215.0128	336.9620	337.4180	0.4565	337.1930	0.1355	829.321
19039	00014835067	95	29	26	26	4531.3032	336.7130	337.3860	0.6735	337.0530	0.1989	1168.376
19039	00014835068	32	15	11	10	2677.9702	336.9040	337.2610	0.3563	337.0860	0.1081	690.570
19039	00014835069	36	14	9	9	17346.1178	336.4960	337.7880	1.2921	337.0430	0.3789	4472.487
19039	00014835070	68	25	20	20	2722.6396	340.4620	340.9330	0.4707	340.6950	0.1320	709.606

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014835071	49	20	15	15	2232.0464	340.2010	340.5010	0.2999	340.3530	0.0868	581.158
19039	00014835072	155	54	45	45	5856.9106	338.0730	339.6100	1.5361	338.7920	0.4991	1517.970
19039	00014835073	73	28	23	22	10048.5312	339.6620	340.3180	0.6563	339.9880	0.1912	2613.531
19039	00014835074	21	8	7	7	1023.3662	338.2630	338.4200	0.1563	338.3410	0.0511	264.879
19039	00014835076	40	16	12	12	2049.2037	339.0030	339.1690	0.1662	339.0890	0.0509	531.570
19039	00014835077	69	24	22	19	2604.4072	339.2210	339.3880	0.1663	339.3110	0.0499	676.034
19039	00014835078	79	32	23	23	3232.7389	339.4490	339.6210	0.1711	339.5390	0.0497	839.695
19039	00014835079	77	33	28	27	3638.1768	339.6780	340.2300	0.5522	339.9620	0.1722	946.184
19039	00014835081	40	18	13	13	2053.4769	339.6730	340.0160	0.3427	339.8400	0.0953	533.858
19039	00014835082	34	11	10	10	1344.5773	338.2390	338.5710	0.3317	338.4000	0.1111	348.079
19039	00014835083	99	38	30	30	4133.8413	338.7800	339.8860	1.1063	339.3340	0.3324	1073.106
19039	00014835084	11	3	3	3	594.7546	335.7840	335.9380	0.1545	335.8640	0.0495	152.814
19039	00014835085	16	5	5	5	1071.0807	336.0090	336.2350	0.2256	336.1280	0.0710	275.415
19039	00014835086	68	23	19	19	3217.8650	335.3800	335.7230	0.3426	335.5530	0.0891	826.020
19039	00014835087	97	40	29	29	4379.8406	335.5350	335.8730	0.3387	335.7050	0.0841	1124.806
19039	00014835088	100	44	29	29	4980.3679	336.0000	336.1750	0.1752	336.0910	0.0488	1280.500
19039	00014835089	40	16	14	14	1815.8125	335.3030	335.6220	0.3186	335.4630	0.0882	465.990
19039	00014835090	55	19	17	17	2312.8648	335.6480	335.9850	0.3366	335.8080	0.1035	594.159
19039	00014835091	50	16	12	12	2027.5731	335.5360	335.8550	0.3192	335.7000	0.0914	520.702
19039	00014835094	64	24	19	19	2782.8197	335.2770	335.5450	0.2677	335.4010	0.0672	714.021
19039	00014835095	70	30	22	22	3213.6510	335.0470	335.3180	0.2711	335.1940	0.0717	824.055
19039	00014835097	151	71	42	42	8590.3642	335.3940	335.7070	0.3129	335.5160	0.0691	2204.887
19039	00014835099	75	29	21	21	4088.5514	334.4120	334.8340	0.4214	334.6210	0.1235	1046.608
19039	00014835100	126	46	36	36	5022.8812	334.6130	335.0480	0.4351	334.8330	0.1062	1286.597
19039	00014835101	84	34	23	23	3662.2629	334.9500	335.2630	0.3135	335.1110	0.0781	938.857
19039	00014835102	12	10	5	4	1253.8677	334.5290	334.6850	0.1559	334.6090	0.0485	320.960
19039	00014835103	90	28	25	24	3224.0117	334.7040	335.0230	0.3185	334.8690	0.0769	825.911
19039	00014835104	56	20	15	15	2350.3803	334.9580	335.2440	0.2863	335.0980	0.0665	602.520
19039	00014835105	17	11	6	6	1440.6870	335.2580	335.4800	0.2221	335.3750	0.0689	369.625
19039	00014835106	95	32	26	26	4525.1396	335.4660	335.7020	0.2359	335.5950	0.0612	1161.740
19039	00014835107	12	6	4	4	1293.8396	335.0940	335.3680	0.2738	335.2480	0.0864	331.824
19039	00014835108	71	27	22	22	3559.3902	336.2960	336.7570	0.4612	336.5240	0.1341	916.332
19039	00014835109	42	14	12	12	2046.4674	335.7870	336.0690	0.2821	335.9270	0.0875	525.910
19039	00014835110	33	12	9	9	1808.4654	335.1800	335.4470	0.2677	335.3170	0.0771	463.903

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014835111	12	4	3	3	723.5197	334.9190	335.0360	0.1169	334.9760	0.0453	185.407
19039	00014835113	192	65	56	55	1929.6874	334.8550	335.1300	0.2742	334.9930	0.0814	494.520
19039	0001484A001	174	50	43	43	7097.3904	334.2480	335.0780	0.8298	334.6550	0.2354	1817.011
19039	0001484A003	205	83	66	66	10431.3973	336.0700	336.8900	0.8204	336.4280	0.2084	2684.702
19039	0001484A004	6	13	2	0	1775.7188	337.2040	337.5990	0.3954	337.3960	0.1165	458.327
19039	0001484A005	160	47	42	42	5310.2850	334.1220	334.8860	0.7643	334.5000	0.2111	1358.862
19039	0001484A006	107	29	26	26	3407.9935	334.8970	335.4390	0.5413	335.1550	0.1414	873.788
19039	0001484A007	106	25	23	23	2961.7320	335.3970	335.8930	0.4959	335.6740	0.1407	760.545
19039	0001484A010	126	37	32	32	4315.6319	335.2030	335.8510	0.6482	335.5320	0.1778	1107.745
19039	0001484A011	162	48	41	41	5299.3574	335.0080	335.8190	0.8110	335.4220	0.2288	1359.804
19039	0001484A012	138	41	37	37	4884.5315	333.8640	334.5150	0.6516	334.1750	0.1843	1248.701
19039	0001484A013	230	56	54	54	6589.6596	334.8640	335.7420	0.8775	335.3150	0.2518	1690.353
19039	0001484A014	141	40	38	38	4892.8278	333.7320	334.4300	0.6981	334.0790	0.1852	1250.462
19039	0001484A016	213	57	54	54	6964.1335	334.7250	335.7030	0.9777	335.2050	0.2732	1785.825
19039	0001484A017	139	40	32	32	4969.1918	333.6460	334.2960	0.6495	333.9740	0.1830	1269.579
19039	0001484A018	165	64	40	38	6833.7759	334.6330	335.6260	0.9935	335.1250	0.2941	1751.979
19039	0001484A019	139	40	35	35	5004.0718	333.5550	334.2040	0.6487	333.8760	0.1826	1278.116
19039	0001484A020	217	66	56	56	7687.6859	334.5480	335.5810	1.0333	335.0640	0.2980	1970.538
19039	0001484A023	69	30	26	26	2995.2174	336.2240	336.4220	0.1977	336.3300	0.0554	770.647
19039	0001484A024	83	38	30	30	4106.4452	336.7360	336.9020	0.1660	336.8200	0.0478	1058.097
19039	0001484A026	65	30	23	23	3207.6056	335.9810	336.1830	0.2024	336.0790	0.0559	824.677
19039	0001484A028	143	55	43	43	4827.2073	336.4920	336.8750	0.3833	336.6660	0.0959	1243.245
19039	0001484A029	230	100	77	77	17292.0006	335.7840	336.6190	0.8349	336.1850	0.2105	4447.183
19039	0001484A031	5	17	1	0	2358.2747	337.1880	337.4440	0.2564	337.2870	0.0708	608.493
19039	0001484A032	45	27	15	15	3553.8405	337.2180	337.5720	0.3546	337.3680	0.0921	917.198
19039	0001484A033	33	36	11	11	3881.9043	337.3440	337.7490	0.4045	337.5460	0.1081	1002.396
19039	0001484A034	64	59	23	23	8129.6950	337.5190	338.2680	0.7487	337.8590	0.1969	2101.218
19039	0001484A035	22	20	6	6	3497.2655	337.6940	338.0570	0.3631	337.8970	0.0943	904.012
19039	0001484A036	4	7	2	0	1105.7145	337.9190	338.0760	0.1573	337.9970	0.0521	285.902
19039	0001484A037	42	21	16	16	2618.6558	338.0940	338.6350	0.5411	338.3400	0.1694	677.787
19039	0001484A038	9	7	4	3	1152.4504	338.7530	338.9840	0.2309	338.8680	0.0767	298.754
19039	0001484A039	27	18	11	11	2088.6150	338.2110	338.4730	0.2617	338.3440	0.0634	540.603
19039	0001484A041	37	14	10	10	1946.2122	338.6170	338.8840	0.2675	338.7600	0.0707	504.364
19039	0001484A042	76	53	27	27	5081.3928	337.1880	337.8820	0.6944	337.5330	0.2115	1312.080

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001484A043	93	50	30	26	5496.6967	337.8490	338.6830	0.8348	338.2760	0.2255	1422.441
19039	0001484A044	113	59	38	38	6123.9872	337.5360	339.0970	1.5607	338.3700	0.4727	1585.213
19039	0001484A045	29	25	10	10	3028.3642	337.1600	337.5540	0.3937	337.3380	0.1121	781.510
19039	0001484A046	49	25	15	14	3086.6619	338.0230	338.4770	0.4543	338.2340	0.1275	798.671
19039	0001484A047	55	44	19	19	4489.5952	337.0190	337.6360	0.6169	337.3300	0.1694	1158.573
19039	0001484A048	86	40	27	27	4127.8350	337.6000	338.2670	0.6668	337.9410	0.1917	1067.148
19039	0001484A049	37	17	12	12	2154.0194	337.0300	337.3180	0.2881	337.1730	0.0929	555.602
19039	0001484A050	36	15	11	11	2228.0865	337.7190	338.0560	0.3368	337.8750	0.0946	575.903
19039	0001484A051	72	33	22	22	3194.8839	336.8820	337.3350	0.4528	337.1100	0.1344	823.926
19039	0001484A052	56	27	19	19	3136.8873	337.3990	337.8470	0.4480	337.6300	0.1205	810.217
19039	0001484A053	74	42	23	23	5497.7031	336.8440	337.6350	0.7903	337.2410	0.2334	1418.349
19039	0001484A054	44	27	15	15	2726.5063	336.7420	337.4770	0.7344	337.1060	0.2224	703.128
19039	00014854001	115	40	35	35	5002.8695	333.3750	333.9730	0.5981	333.6660	0.1750	1277.005
19039	00014854003	74	35	28	28	4080.6450	334.4150	334.9150	0.4998	334.6710	0.1472	1044.740
19039	00014854004	82	36	29	29	4166.9408	334.9710	335.5260	0.5548	335.2510	0.1614	1068.683
19039	00014854005	227	77	64	64	14437.8676	335.0800	336.5080	1.4283	335.8710	0.4094	3709.685
19039	00014854006	110	42	28	28	5145.9988	333.2360	333.8810	0.6455	333.5610	0.1864	1313.126
19039	00014854007	108	33	29	29	3953.2225	334.3230	334.8150	0.4923	334.5590	0.1343	1011.778
19039	00014854008	119	38	34	33	4297.7411	334.8240	335.3740	0.5503	335.1000	0.1555	1101.732
19039	00014854009	152	46	41	41	5896.2379	335.5480	336.3790	0.8309	335.9650	0.2297	1515.411
19039	00014854011	120	43	33	33	5739.8411	333.1410	333.7950	0.6537	333.4760	0.1942	1464.286
19039	00014854012	79	28	25	24	3461.9140	334.2290	334.6670	0.4382	334.4410	0.1282	885.722
19039	00014854013	103	38	31	31	4259.9862	334.6720	335.2240	0.5514	334.9480	0.1573	1091.558
19039	00014854014	173	54	51	51	7321.9244	335.4480	336.3880	0.9401	335.9160	0.2790	1881.557
19039	00014854015	146	52	44	42	6092.6992	333.0490	333.8040	0.7545	333.4170	0.2178	1554.028
19039	00014854016	71	25	24	24	3046.7871	334.1340	334.5150	0.3815	334.3080	0.1065	779.202
19039	00014854017	101	38	32	32	4099.9933	334.5230	335.0700	0.5474	334.8100	0.1533	1050.130
19039	00014854018	193	65	57	56	8760.9242	335.2930	336.3960	1.1028	335.8240	0.3156	2250.728
19039	00014854019	161	60	48	48	7140.9428	332.9060	333.7690	0.8627	333.3540	0.2484	1821.053
19039	00014854020	85	32	25	25	3965.4401	333.8770	334.3650	0.4885	334.1170	0.1397	1013.565
19039	00014854021	76	32	23	23	4196.6144	334.3690	334.9690	0.5996	334.6640	0.1620	1074.409
19039	00014869001	67	20	16	13	354897.7427	491.4130	528.3240	36.9108	505.7430	9.3956	137307.593
19039	00014869002	38	15	11	9	3554.8890	500.3170	502.7050	2.3881	501.3680	0.7056	1363.465
19039	00014869003	138	42	36	32	20670.6907	500.8460	505.0970	4.2511	503.4020	1.0466	7960.335

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014869004	50	16	15	12	3608.7301	501.3770	502.9510	1.5741	502.2130	0.4299	1386.449
19039	00014869005	24	7	7	6	2746.8283	502.0170	503.1820	1.1649	502.6270	0.3093	1056.182
19039	00014869006	444	135	119	114	42841.7729	503.8730	520.3950	16.5219	509.2100	3.9420	16688.826
19039	00014869008	129	34	33	30	7701.5588	506.6400	516.9110	10.2715	511.7550	4.4034	3015.103
19039	00014869009	96	26	25	19	6102.6079	507.8450	517.8870	10.0419	515.3870	2.9476	2406.082
19039	00014869010	130	32	32	28	6360.1538	516.1880	518.7250	2.5377	517.4460	0.6875	2517.643
19039	00014869011	285	77	69	62	20592.8629	516.7800	521.7330	4.9531	519.2640	1.1281	8180.246
19039	00014869012	33	8	7	7	1742.5577	516.4610	517.3860	0.9249	516.8590	0.2687	689.002
19039	00014869013	80	24	21	18	4499.4432	516.7060	518.9070	2.2006	517.7910	0.6486	1782.275
19039	00014869014	77	18	17	12	3179.4541	517.4940	519.0030	1.5099	518.2710	0.4447	1260.581
19039	00014869015	49	13	12	11	3407.9801	518.7850	520.3420	1.5573	519.5620	0.3766	1354.553
19039	00014869016	36	12	10	10	2922.9411	520.2140	520.9340	0.7198	520.5040	0.1948	1163.873
19039	00014869017	131	35	33	29	8169.1125	520.0000	523.0580	3.0576	521.5010	0.7682	3259.053
19039	00014869018	30	12	8	7	2580.9370	520.7890	521.6480	0.8584	521.2590	0.2201	1029.183
19039	00014869019	35	11	9	9	2111.3951	521.7470	522.4820	0.7356	522.1310	0.2028	843.355
19039	00014869020	434	131	116	107	32525.1362	519.8290	527.6030	7.7740	523.5290	1.9646	13026.307
19039	00014869021	98	27	24	22	6179.5627	521.6500	524.4980	2.8480	523.1180	0.7062	2472.970
19039	00014869022	100	26	23	22	5039.2536	522.5870	523.9690	1.3813	523.2870	0.3133	2017.287
19039	00014869023	107	27	25	25	5551.8175	523.5580	524.9510	1.3926	524.2290	0.3313	2226.474
19039	00014869024	96	27	24	24	5957.8554	524.4100	525.9400	1.5301	525.1850	0.3526	2393.667
19039	00014869025	104	27	26	26	5052.9061	525.3870	527.6290	2.2413	526.5060	0.6418	2035.195
19039	00014869026	71	19	17	17	4031.0217	525.6630	527.5300	1.8665	526.6130	0.5276	1623.933
19039	00014869027	54	15	13	11	3265.5084	526.0570	527.4270	1.3705	526.7440	0.3862	1315.867
19039	00014869029	61	21	17	12	5317.9110	510.5250	518.3070	7.7824	514.0810	3.2736	2091.385
19039	00014869031	134	33	29	29	6900.1330	523.6890	526.8440	3.1545	525.3390	0.8079	2773.055
19039	00014873001	110	37	33	27	26287.0273	499.6700	516.1580	16.4879	505.7360	5.3588	10170.136
19039	00014873002	113	34	32	28	8185.5763	500.0800	502.5810	2.5006	501.4080	0.6469	3139.800
19039	00014873003	46	18	15	14	3931.8785	501.4200	502.6790	1.2585	502.1380	0.3315	1510.374
19039	00014873004	20	11	7	6	2030.8284	502.2490	502.8710	0.6216	502.5820	0.1639	780.803
19039	00014873005	50	16	15	15	2038.4910	502.7920	503.5360	0.7437	503.1280	0.2209	784.601
19039	00014873006	49	14	12	11	2078.8864	502.7890	503.6390	0.8493	503.2490	0.2524	800.341
19039	00014873007	337	105	91	85	19153.4070	502.8870	506.8720	3.9848	504.5630	0.9756	7393.037
19039	00014873008	39	14	11	11	1784.9287	503.6440	504.3940	0.7492	504.0130	0.2179	688.215
19039	00014873009	39	11	11	10	1886.7921	503.7460	504.4970	0.7509	504.1240	0.2316	727.651

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014873010	130	34	30	29	5627.1205	505.4660	515.2980	9.8316	507.4530	2.9168	2184.457
19039	00014873011	140	37	35	33	6278.2614	505.3650	515.9960	10.6308	511.2380	4.4998	2455.410
19039	00014873012	128	37	33	27	6271.0481	505.3680	516.2410	10.8724	513.6950	3.1432	2464.376
19039	00014873013	62	19	17	14	3606.3667	514.2080	516.2540	2.0459	515.3320	0.5843	1421.734
19039	00014873015	99	28	25	22	4372.8384	516.6050	518.9170	2.3124	517.7430	0.6941	1731.965
19039	00014873016	69	20	19	17	3795.5201	516.8420	518.9350	2.0924	518.0040	0.5953	1504.062
19039	00014873020	151	39	37	35	6403.4456	520.6130	523.7590	3.1460	522.3380	0.8478	2558.744
19039	00014873021	68	18	16	13	3286.1535	520.7270	522.4020	1.6757	521.7280	0.4317	1311.576
19039	00014873022	92	29	27	24	5707.6193	520.2440	523.1170	2.8734	521.6380	0.8309	2277.643
19039	00014873023	100	29	27	21	4962.1323	520.1160	522.7410	2.6250	521.4180	0.7848	1979.319
19039	00014873024	75	21	20	19	4226.6147	521.6980	523.6400	1.9417	522.8310	0.4997	1690.501
19039	00014873025	115	32	30	25	5375.8649	523.7630	526.2340	2.4705	524.9450	0.6962	2158.856
19039	00014873026	101	34	29	14	5250.6988	524.0020	526.3540	2.3518	525.1240	0.6865	2109.310
19039	00014873028	70	16	16	13	4932.8339	524.7320	527.0910	2.3590	526.0430	0.7305	1985.085
19039	00014873029	28	10	9	6	2293.6554	523.6090	524.4800	0.8708	524.0130	0.2344	919.458
19039	00014873030	39	11	10	6	2284.4964	524.4680	525.3450	0.8764	524.9410	0.2404	917.408
19039	00014873031	48	14	13	11	2774.0881	525.4540	526.4640	1.0100	525.9770	0.2637	1116.217
19039	00014873032	32	9	9	7	1884.7892	526.4480	527.2030	0.7547	526.8400	0.2265	759.632
19039	00014873033	56	19	18	13	4009.2170	526.3590	528.4940	2.1352	527.0080	0.5465	1616.360
19039	00014888001	158	36	33	30	67487.0738	533.4380	544.9240	11.4861	539.9940	2.8930	27878.600
19039	00014888002	25	5	5	4	2734.3049	538.2970	539.4370	1.1395	538.8590	0.3133	1127.155
19039	00014888003	34	7	7	7	6043.9293	538.0770	540.1620	2.0848	539.1420	0.5208	2492.780
19039	00014888005	28	6	6	4	6062.5252	538.4480	540.8360	2.3878	539.6560	0.6212	2502.834
19039	00014888006	14	5	3	3	4717.0439	538.5390	541.5110	2.9720	540.0510	0.8387	1948.795
19039	00014888009	29	6	6	5	4567.8671	538.6830	541.9610	3.2778	540.4500	0.9261	1888.558
19039	00014888011	44	13	10	10	19347.4912	536.4860	542.2980	5.8126	539.2310	1.4389	7981.067
19039	00014888013	27	6	6	3	3807.4941	540.4520	541.7670	1.3151	541.1220	0.3083	1576.144
19039	00014888014	13	4	3	3	2424.9426	541.3620	542.3530	0.9916	541.8940	0.2552	1005.257
19039	00014892001	16	5	4	3	4462.5405	515.2780	516.9130	1.6352	516.2070	0.4246	1762.250
19039	00014892002	55	14	12	9	8720.0100	517.2320	521.0290	3.7969	518.9920	1.0454	3462.096
19039	00014892004	26	8	6	6	8120.8654	517.2740	520.8040	3.5297	518.8340	0.9479	3223.237
19039	00014892006	15	4	3	0	8114.4660	517.6710	520.6750	3.0035	519.1780	0.8641	3222.832
19039	00014905001	205	81	54	44	80449.1047	357.7010	366.4340	8.7326	364.4250	1.6279	22428.014
19039	00014905005	108	86	37	31	57486.8431	356.7590	364.3650	7.6065	360.9820	2.6537	15875.062

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014905006	38	13	10	8	4298.2885	364.2480	365.1850	0.9375	364.6310	0.2347	1198.976
19039	0001491A001	24	6	4	4	3518.8402	345.9550	347.1200	1.1643	346.5220	0.3502	932.807
19039	0001491A002	37	8	8	8	4448.2574	346.8620	347.9430	1.0815	347.4570	0.2619	1182.367
19039	0001491A003	162	36	36	35	6785.3366	348.2600	348.8800	0.6206	348.5890	0.1624	1809.450
19039	0001491A004	93	25	23	23	6375.2179	348.9810	349.5310	0.5502	349.2480	0.1549	1703.297
19039	0001491A005	37	10	9	9	3677.7244	349.5640	349.9150	0.3517	349.7350	0.0909	983.965
19039	0001491A006	53	13	11	11	17194.6099	346.3620	348.3100	1.9478	347.5160	0.5402	4571.183
19039	0001491A008	39	8	8	8	2896.0859	348.8580	349.4070	0.5491	349.1050	0.1574	773.444
19039	0001491A009	40	11	10	10	5013.6461	348.5020	349.7960	1.2934	349.1220	0.4521	1339.036
19039	0001491A010	37	7	7	7	6335.7645	345.2530	346.7000	1.4469	346.1790	0.3778	1677.881
19039	0001491A011	54	12	12	12	11189.2403	346.0490	347.3880	1.3399	346.8390	0.3073	2968.862
19039	0001491A012	97	23	22	22	7792.9164	347.0010	347.9820	0.9812	347.5470	0.2337	2071.930
19039	0001491A016	33	9	7	7	3240.4652	348.1020	353.3960	5.2942	349.1890	1.7842	865.624
19039	0001491A018	13	5	3	3	3399.0857	347.6960	348.3840	0.6874	348.0600	0.1817	905.061
19039	00014924003	539	171	161	157	89505.8369	357.1530	364.9230	7.7697	360.3530	2.0451	24674.078
19039	00014924004	96	26	24	24	5837.8815	362.9460	364.4970	1.5510	363.8000	0.4110	1624.723
19039	00014924007	104	28	26	26	6973.6246	361.3290	363.2100	1.8812	362.1700	0.4718	1932.113
19039	00014924008	85	27	26	25	5586.8085	361.7550	363.1870	1.4325	362.3280	0.3770	1548.557
19039	00014924009	114	30	29	29	6839.7666	360.1850	361.7770	1.5927	361.0020	0.4480	1888.915
19039	00014924010	137	38	36	36	10295.9021	361.4340	362.6030	1.1689	362.0540	0.2768	2851.669
19039	00014924012	67	18	18	16	5220.8964	362.8770	363.7430	0.8663	363.3240	0.2165	1451.111
19039	00014924014	68	16	16	15	3174.8548	360.8150	361.2900	0.4748	361.0390	0.1236	876.878
19039	00014924015	158	48	47	45	12019.1582	360.5040	361.8260	1.3227	361.1630	0.3331	3320.770
19039	00014924016	99	28	27	27	5500.7784	359.8630	360.9150	1.0514	360.3750	0.2971	1516.492
19039	00014924017	100	27	24	23	5515.7729	359.6090	360.6720	1.0634	360.1430	0.3064	1519.647
19039	00014924018	102	28	26	25	5397.6289	359.3510	360.5060	1.1549	359.8970	0.3173	1486.082
19039	00014924019	278	77	70	69	26899.5316	357.8680	359.6310	1.7629	358.5760	0.4089	7378.828
19039	00014924020	76	21	20	19	5242.3390	359.0450	360.0650	1.0199	359.5390	0.2533	1441.891
19039	00014924021	13	5	5	5	10213.0557	357.5200	358.5050	0.9855	358.0110	0.2424	2797.136
19039	00014924022	57	14	14	14	4716.5489	358.6410	359.6210	0.9803	359.0880	0.2427	1295.647
19039	00014924023	109	28	25	25	7435.4965	358.8270	360.5290	1.7022	359.6760	0.4409	2045.893
19039	00014924025	86	22	21	17	6877.3801	357.3580	358.9380	1.5802	358.1080	0.4346	1884.076
19039	00014939001	29	9	7	7	2101.4970	365.0860	365.9030	0.8170	365.5180	0.2435	587.623
19039	00014939002	103	37	29	28	8157.3397	365.1830	366.1540	0.9706	365.6840	0.2327	2282.002

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014939003	81	24	22	22	5019.6904	365.9160	366.6050	0.6888	366.2530	0.1613	1406.435
19039	00014939004	49	15	15	14	6339.4953	364.7580	365.6000	0.8416	365.1670	0.1894	1770.955
19039	00014939005	220	71	61	61	22818.9348	365.9760	369.0720	3.0961	367.4900	0.8937	6415.084
19039	00014939006	108	32	30	30	5911.9404	367.3860	368.5670	1.1802	367.9650	0.3186	1664.171
19039	00014939007	173	54	50	48	59498.9998	367.3980	371.1580	3.7599	369.2200	0.9190	16805.689
19039	00014939008	60	17	17	16	5565.7614	363.8610	364.9620	1.1013	364.4640	0.2746	1551.818
19039	00014939009	124	35	33	31	11201.2692	363.5170	364.8300	1.3124	364.1650	0.3325	3120.519
19039	00014939010	90	26	25	24	7012.9906	364.4270	365.2900	0.8622	364.8640	0.2044	1957.473
19039	00014939011	93	29	24	20	10530.3731	364.7840	365.8500	1.0660	365.2890	0.2498	2942.672
19039	00014939012	46	15	12	12	5304.8645	366.1000	366.9510	0.8508	366.5240	0.1973	1487.436
19039	00014939013	34	9	8	7	8833.6423	366.6790	367.8650	1.1852	367.2650	0.2942	2481.880
19039	00014939014	48	17	16	15	6378.6358	365.4460	366.2320	0.7863	365.8260	0.1869	1785.105
19039	00014939015	112	29	27	25	7024.1509	362.9040	364.4150	1.5108	363.6540	0.4258	1954.086
19039	00014939016	58	17	17	16	5854.8469	365.2390	366.4350	1.1959	365.8420	0.3367	1638.591
19039	00014939017	53	19	14	14	7337.0455	366.8820	368.0700	1.1885	367.5020	0.3184	2062.730
19039	00014939018	28	10	10	10	3408.2081	367.0710	367.6580	0.5873	367.3750	0.1444	957.849
19039	00014939019	81	21	21	20	5536.4597	365.0290	366.1930	1.1634	365.5960	0.3152	1548.442
19039	00014939020	149	41	38	37	10745.4238	366.1690	367.1000	0.9308	366.5870	0.2177	3013.436
19039	00014939022	158	39	37	33	12122.1572	364.4230	366.0660	1.6431	365.1820	0.4062	3386.497
19039	00014939023	68	19	17	16	7180.0419	366.2820	367.3730	1.0908	366.7960	0.2986	2014.712
19039	00014939024	123	41	39	34	8395.0393	364.3230	366.1880	1.8647	365.2770	0.5496	2345.884
19039	00014939025	84	25	22	21	5075.0220	364.4650	366.2000	1.7355	365.3050	0.4861	1418.257
19039	00014939026	16	7	6	0	1739.9763	364.8270	365.5370	0.7097	365.1990	0.1825	486.110
19039	00014943001	124	32	30	20	20808.3990	330.7960	332.2820	1.4860	331.5020	0.3758	5276.990
19039	00014943003	106	32	20	20	6786.3863	333.0490	333.4410	0.3920	333.2440	0.0954	1730.065
19039	00014943004	146	39	32	31	6532.9663	333.2810	333.6420	0.3610	333.4580	0.0880	1666.529
19039	00014943006	98	22	19	18	4113.4512	333.7170	333.9980	0.2816	333.8740	0.0763	1050.631
19039	00014943007	168	48	39	38	6431.8911	333.8670	334.2600	0.3926	334.0650	0.0935	1643.732
19039	00014943008	61	24	18	17	4700.6500	334.3400	334.6410	0.3011	334.4910	0.0742	1202.829
19039	00014943009	185	42	41	40	6204.5880	334.5360	334.8570	0.3213	334.6880	0.0792	1588.600
19039	00014943010	187	49	45	45	6327.4776	334.7430	335.0950	0.3523	334.9160	0.0847	1621.168
19039	00014943011	129	41	27	26	5897.9195	334.9590	335.2970	0.3376	335.1330	0.0815	1512.089
19039	00014943012	126	51	31	30	6330.3876	335.1600	335.5280	0.3671	335.3450	0.0873	1623.991
19039	00014943013	169	43	42	42	4771.3525	331.7250	332.0810	0.3559	331.8890	0.0921	1211.423

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014943014	149	42	37	35	4880.9378	331.8930	332.2810	0.3882	332.0860	0.1034	1239.982
19039	00014943015	169	45	40	40	4786.8081	332.0930	332.4660	0.3727	332.2830	0.0992	1216.790
19039	00014943016	174	42	37	37	5034.2758	332.2770	332.6660	0.3889	332.4730	0.1023	1280.427
19039	00014943017	69	23	15	13	3846.3836	332.4780	332.8510	0.3734	332.6580	0.0986	978.841
19039	00014943018	28	18	9	7	34981.1517	331.9620	333.2250	1.2629	332.6550	0.2894	8902.041
19039	00014943019	40	11	10	10	1966.3477	332.3340	332.5200	0.1859	332.4340	0.0459	500.066
19039	00014943020	79	21	17	14	2744.0524	332.5260	332.7360	0.2094	332.6200	0.0573	698.236
19039	00014943021	61	19	16	14	2580.5329	332.7330	332.9360	0.2038	332.8350	0.0532	657.052
19039	00014943022	59	20	14	14	2618.0446	332.9180	333.1230	0.2042	333.0210	0.0532	666.976
19039	00014943023	95	23	21	21	2870.4138	333.1190	333.3290	0.2102	333.2350	0.0574	731.740
19039	00014943024	55	21	15	15	19341.1248	333.3700	334.2380	0.8682	333.7350	0.1925	4937.930
19039	00014943028	17	7	5	5	1175.6071	333.4010	333.7180	0.3175	333.5860	0.1020	300.007
19039	00014943029	11	3	2	0	504.2309	332.6330	332.7330	0.1002	332.6860	0.0357	128.329
19039	00014943030	38	11	11	11	1407.1347	332.8000	332.9840	0.1836	332.8920	0.0535	358.344
19039	00014943031	65	18	14	14	2143.2743	333.0000	333.1840	0.1836	333.0920	0.0486	546.139
19039	00014943032	92	24	17	17	2683.1511	333.1840	333.4010	0.2170	333.2890	0.0559	684.113
19039	00014943033	62	25	18	18	2805.9995	333.3850	333.6520	0.2672	333.5180	0.0678	715.926
19039	00014943034	75	24	18	17	2659.4571	333.5850	333.8520	0.2673	333.7190	0.0697	678.946
19039	00014943035	19	10	5	5	2732.5030	333.5480	334.0480	0.5001	333.8140	0.1478	697.793
19039	00014943036	26	17	7	7	3170.3334	333.6630	334.1130	0.4497	333.8750	0.1319	809.749
19039	00014943038	89	28	25	25	4725.2641	333.7910	334.2560	0.4650	334.0240	0.1315	1207.439
19039	00014943039	66	28	18	18	4734.9682	334.2930	334.7740	0.4811	334.5320	0.1365	1211.759
19039	00014943040	75	27	19	19	1569.9953	333.8700	334.3030	0.4332	334.0870	0.1520	401.254
19039	00014943041	71	28	20	20	1577.6409	334.3880	334.8060	0.4176	334.5860	0.1247	403.810
19039	00014943043	82	34	22	22	3314.4782	333.9830	334.2310	0.2479	334.1030	0.0621	847.143
19039	00014943044	89	47	25	25	5382.4091	334.1390	334.4400	0.3008	334.2850	0.0704	1376.433
19039	00014943045	207	57	51	42	26686.9951	332.0320	333.8160	1.7844	332.8220	0.4449	6794.745
19039	00014943046	21	13	4	0	7716.6046	331.9700	332.4020	0.4320	332.1800	0.1029	1960.926
19039	00014943047	3	1	1	0	1456.9418	332.2110	332.3700	0.1591	332.2950	0.0461	370.363
19039	00014958001	157	38	37	19	20023.7574	333.8340	335.2890	1.4558	334.6270	0.3809	5125.875
19039	00014958002	56	17	11	11	4931.8867	334.6340	335.0140	0.3802	334.8220	0.0954	1263.248
19039	00014958003	78	19	16	16	4419.3391	334.6380	335.2720	0.6347	334.9550	0.1863	1132.414
19039	00014958005	57	16	12	12	3601.8061	334.7210	335.3060	0.5847	335.0300	0.1668	923.136
19039	00014958006	34	10	9	9	2246.3487	335.3890	335.8730	0.4843	335.6340	0.1418	576.773

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014958007	28	10	8	7	2526.7552	334.8370	335.2710	0.4341	335.0670	0.1202	647.674
19039	00014958008	65	23	15	14	4299.3701	335.3380	335.9890	0.6512	335.6640	0.1914	1104.005
19039	00014958009	91	21	16	12	3745.2140	335.0520	335.6180	0.5668	335.3370	0.1652	960.770
19039	00014958010	82	23	18	16	5426.0232	335.1670	335.5780	0.4113	335.3860	0.1038	1392.156
19039	00014958011	130	29	27	24	3503.6670	335.5340	335.8450	0.3108	335.6820	0.0774	899.730
19039	00014958012	50	14	10	10	3004.4381	335.5090	335.9080	0.3992	335.7120	0.1192	771.599
19039	00014958013	73	20	14	14	3173.7339	336.0560	336.3160	0.2601	336.1860	0.0676	816.228
19039	00014958014	43	10	10	10	3000.0518	336.2410	336.5330	0.2914	336.3970	0.0757	772.044
19039	00014958015	47	14	11	11	4342.5747	336.4580	336.7840	0.3262	336.6250	0.0833	1118.292
19039	00014958016	85	20	19	16	3369.0815	336.7600	337.0360	0.2761	336.8840	0.0681	868.267
19039	00014958017	53	10	9	9	2001.8887	336.9610	337.1370	0.1757	337.0490	0.0476	516.172
19039	00014958018	28	6	6	5	3744.8539	336.1960	336.5000	0.3040	336.3520	0.0776	963.586
19039	00014958019	68	16	15	14	3953.4310	336.4480	336.7520	0.3043	336.6010	0.0756	1018.008
19039	00014958020	99	23	20	20	3492.2092	336.6650	336.9540	0.2890	336.8240	0.0703	899.839
19039	00014958021	153	49	38	38	6518.6786	335.3620	335.7290	0.3675	335.5470	0.0869	1673.302
19039	00014958022	127	42	26	26	6070.6552	335.5780	335.9460	0.3673	335.7650	0.0863	1559.310
19039	00014958023	254	61	56	23	11413.6042	335.7850	336.5660	0.7814	336.0830	0.1869	2934.478
19039	00014958024	160	50	43	29	16272.5294	335.3560	336.6750	1.3191	336.0180	0.3703	4182.915
19039	00014958025	153	59	40	40	6486.5651	336.4750	337.4480	0.9727	336.9700	0.2708	1672.120
19039	00014958026	121	26	23	17	6009.7124	336.7600	337.6620	0.9023	337.2060	0.2714	1550.281
19039	00014958027	87	28	20	20	3376.5549	335.6860	336.6060	0.9195	336.1000	0.2644	868.168
19039	00014958028	165	63	44	44	5729.8693	335.7350	336.6710	0.9359	336.2030	0.2752	1473.695
19039	00014958029	177	62	48	48	6099.6650	335.8500	336.7350	0.8857	336.2930	0.2608	1569.225
19039	00014958030	160	62	42	42	5709.6377	335.9300	336.8660	0.9361	336.3900	0.2716	1469.309
19039	00014958031	182	61	44	41	5263.6970	335.9930	336.9290	0.9362	336.4610	0.2755	1354.837
19039	00014958032	92	29	24	24	3238.7902	337.4400	337.7190	0.2795	337.5760	0.0714	836.403
19039	00014958033	191	54	46	44	6071.7450	335.0040	335.4830	0.4789	335.2320	0.1226	1557.114
19039	00014958034	105	34	27	26	5308.8763	335.2050	335.6080	0.4030	335.4030	0.1000	1362.169
19039	00014958036	45	19	12	11	2681.8189	333.8020	334.2030	0.4013	333.9980	0.1161	685.227
19039	00014958037	52	21	12	12	2287.1650	333.8520	334.0690	0.2171	333.9610	0.0585	584.325
19039	00014958038	70	18	15	15	2175.4370	334.0700	334.2700	0.2003	334.1700	0.0541	556.129
19039	00014958040	18	10	5	5	2716.4293	334.1160	334.5660	0.4501	334.3300	0.1330	694.761
19039	00014958041	65	18	14	14	3159.8590	334.1810	334.6310	0.4498	334.4180	0.1341	808.386
19039	00014958042	69	15	14	12	2313.5270	334.8610	335.2100	0.3491	335.0310	0.1013	592.954

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014958043	71	16	15	9	2711.2254	334.8750	335.3400	0.4651	335.1070	0.1394	695.041
19039	00014958044	141	45	36	36	5473.7692	336.7230	337.0830	0.3600	336.9090	0.0906	1410.784
19039	00014958045	100	39	26	26	4244.8430	336.9230	337.3180	0.3944	337.1200	0.0876	1094.731
19039	00014958046	116	34	28	28	3587.1165	337.2070	337.5180	0.3119	337.3550	0.0810	925.751
19039	00014958047	98	30	24	24	3181.8347	337.6240	337.9200	0.2959	337.7920	0.0682	822.221
19039	00014958048	76	27	20	20	2969.4597	337.8910	338.1210	0.2297	338.0060	0.0595	767.827
19039	00014958049	32	11	9	9	1588.2197	338.1080	338.2740	0.1666	338.1950	0.0458	410.903
19039	00014958051	21	5	5	5	3184.2431	336.9160	337.1550	0.2389	337.0360	0.0603	821.001
19039	00014958052	44	11	9	8	2178.6824	337.1170	337.3560	0.2391	337.2190	0.0584	562.040
19039	00014958053	140	46	34	34	4727.7615	336.4300	337.4170	0.9876	336.9700	0.2955	1218.732
19039	00014958054	123	42	30	26	10922.7616	336.3390	337.5170	1.1783	336.8910	0.3451	2815.032
19039	00014958056	55	13	12	0	5170.4796	336.0360	336.3140	0.2773	336.1780	0.0706	1329.724
19039	00014958057	108	30	29	7	2687.2121	336.1810	336.5080	0.3261	336.3360	0.0918	691.412
19039	00014958061	4	1	1	0	1481.8881	335.3370	335.9050	0.5683	335.6150	0.1679	380.468
19039	00014962001	506	178	142	130	79293.5700	328.1390	331.2300	3.0913	329.9670	0.5811	20015.660
19039	00014962003	57	15	15	14	2345.4839	329.7980	329.9640	0.1661	329.8810	0.0493	591.904
19039	00014962004	76	23	18	18	2807.8051	330.0110	330.1770	0.1665	330.0930	0.0503	709.030
19039	00014962005	60	26	18	18	3344.9644	330.2230	330.3950	0.1720	330.3150	0.0506	845.242
19039	00014962007	245	83	59	56	21031.1175	329.7170	330.7830	1.0657	330.3280	0.3109	5314.583
19039	00014962008	184	58	46	43	7335.7081	328.0700	328.3440	0.2736	328.2150	0.0642	1841.882
19039	00014962009	188	57	44	44	6794.9129	328.3290	328.5770	0.2480	328.4600	0.0584	1707.371
19039	00014962010	202	52	46	46	6831.2385	328.5760	328.8150	0.2391	328.6980	0.0603	1717.742
19039	00014962012	101	23	23	23	3215.3936	328.7990	329.0190	0.2199	328.9180	0.0603	809.065
19039	00014962013	23	7	6	6	3683.5015	329.1120	329.7100	0.5985	329.4440	0.1738	928.333
19039	00014962014	45	10	10	10	1180.9036	330.4460	330.5850	0.1387	330.5190	0.0441	298.588
19039	00014962015	97	27	21	21	4644.0168	329.1020	329.8250	0.7232	329.4600	0.2151	1170.464
19039	00014962016	105	31	27	27	4252.1492	329.8620	330.4240	0.5622	330.1520	0.1671	1073.950
19039	00014962017	78	22	16	15	3465.1348	330.4740	330.9120	0.4375	330.6960	0.1313	876.618
19039	00014962018	161	37	35	34	5166.6122	329.0920	329.8890	0.7976	329.4890	0.2357	1302.292
19039	00014962019	55	16	13	13	11675.9721	330.0130	330.9620	0.9490	330.4940	0.2694	2952.012
19039	00014962020	104	34	27	26	6127.7592	329.0810	329.9400	0.8588	329.5170	0.2507	1544.689
19039	00014962021	158	39	33	33	6495.7838	329.0830	330.0020	0.9193	329.5520	0.2692	1637.634
19039	00014962022	23	10	6	6	4400.4394	330.1140	330.6000	0.4851	330.3530	0.1427	1112.079
19039	00014962023	19	6	5	5	3785.6688	330.6620	331.0360	0.3732	330.8500	0.1116	958.154

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014962024	60	21	16	16	3052.2704	330.1510	330.6480	0.4971	330.4020	0.1488	771.484
19039	00014962025	32	14	9	9	2694.1177	330.7240	331.1340	0.4102	330.9270	0.1254	682.041
19039	00014962027	13	3	3	3	1110.2750	329.0230	329.1960	0.1731	329.0930	0.0522	279.519
19039	00014962028	197	45	41	40	6257.5324	328.9590	329.7040	0.7455	329.3020	0.2018	1576.373
19039	00014962029	243	63	51	51	7901.1034	328.9570	329.9270	0.9709	329.4420	0.2648	1991.261
19039	00014962030	172	40	37	36	6433.4234	329.2270	329.9760	0.7488	329.6160	0.2113	1622.228
19039	00014962031	91	25	21	21	3555.6177	329.4980	329.9370	0.4381	329.7470	0.1196	896.928
19039	00014962032	12	2	2	0	788.0471	329.7200	329.8960	0.1756	329.8280	0.0564	198.839
19039	00014962033	95	24	21	21	3367.6316	328.9970	329.4190	0.4215	329.1880	0.1160	848.067
19039	00014962034	11	6	3	3	1937.1217	330.0550	330.2910	0.2356	330.1730	0.0739	489.283
19039	00014962035	38	13	8	8	2045.4913	330.6590	330.8610	0.2016	330.7620	0.0608	517.577
19039	00014962036	13	6	4	4	764.0208	328.1460	328.2170	0.0705	328.1840	0.0205	191.816
19039	00014962038	39	12	10	10	3279.0753	328.6190	328.8310	0.2119	328.7240	0.0543	824.602
19039	00014962039	65	23	16	16	3677.8277	328.8030	329.0430	0.2403	328.9280	0.0599	925.451
19039	00014962040	62	24	17	17	3840.4955	329.0150	329.2550	0.2401	329.1290	0.0603	966.974
19039	00014962041	24	9	5	5	2875.8321	329.1990	329.4180	0.2188	329.3030	0.0549	724.470
19039	00014962044	220	76	52	50	8898.6231	328.1310	329.6270	1.4952	328.8680	0.4338	2238.751
19039	00014962045	25	14	7	7	3074.1833	328.1150	328.3890	0.2737	328.2500	0.0802	771.962
19039	00014962046	32	12	9	8	2706.6128	328.4110	328.6490	0.2382	328.5260	0.0679	680.232
19039	00014962047	31	13	8	8	2244.6693	328.6940	328.8830	0.1891	328.7830	0.0582	564.577
19039	00014962048	46	15	14	14	2311.4923	328.9050	329.1210	0.2161	329.0170	0.0643	581.798
19039	00014962049	122	29	25	25	1780.9012	329.1670	329.6540	0.4871	329.4100	0.1479	448.785
19039	00014962050	39	11	9	9	2310.6873	329.2070	329.6440	0.4371	329.4140	0.1355	582.297
19039	00014962051	195	60	45	45	10266.6556	328.1870	329.3190	1.1325	328.7840	0.3287	2582.267
19039	00014977001	42	11	10	5	19217.6857	331.3150	332.0810	0.7661	331.6970	0.1710	4876.453
19039	00014977002	12	10	3	3	4044.3801	331.3000	331.6410	0.3408	331.4610	0.0888	1025.524
19039	00014977003	6	1	1	0	45366.4271	330.3270	331.5120	1.1852	330.9040	0.2878	11484.128
19039	00014977004	8	3	3	3	760.0973	331.3060	331.4210	0.1150	331.3560	0.0384	192.675
19039	00014977006	40	11	8	8	1547.2710	331.3500	331.5950	0.2446	331.4630	0.0704	392.340
19039	00014977007	42	14	13	13	2232.2260	331.4240	331.7690	0.3442	331.5840	0.1010	566.230
19039	00014977008	67	19	18	18	2964.2882	331.4620	331.9270	0.4650	331.6860	0.1281	752.158
19039	00014977009	6	6	2	0	5827.5587	331.9190	332.4790	0.5599	332.1700	0.1386	1480.841
19039	00014977010	71	15	13	11	5262.6877	331.4910	332.1640	0.6727	331.7940	0.1820	1335.788
19039	00014977011	70	17	14	14	9081.8083	330.5780	331.5330	0.9556	331.0540	0.2769	2300.025

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014977012	210	56	49	49	7003.1954	331.5910	332.5500	0.9587	332.0780	0.2780	1779.089
19039	00014977013	44	13	11	10	3008.9914	330.6200	331.0390	0.4192	330.8310	0.1259	761.533
19039	00014977015	153	34	32	32	3886.4497	331.6470	331.8720	0.2249	331.7570	0.0579	986.358
19039	00014977016	152	37	35	35	3972.3048	331.8480	332.1000	0.2524	331.9660	0.0631	1008.783
19039	00014977018	43	11	11	11	2674.9055	332.5050	332.6790	0.1742	332.5910	0.0445	680.582
19039	00014977019	87	24	22	22	3951.1886	331.1170	331.6720	0.5552	331.3890	0.1628	1001.676
19039	00014977020	24	7	6	6	2422.6430	330.6890	330.9940	0.3047	330.8470	0.0907	613.166
19039	00014977021	44	14	10	10	3588.5026	331.0580	331.6760	0.6183	331.3090	0.1693	909.511
19039	00014977023	171	45	36	36	5991.3731	331.7760	332.6830	0.9071	332.2310	0.2671	1522.748
19039	00014977024	118	41	33	32	6833.4885	330.8660	331.2600	0.3943	331.0580	0.0971	1730.645
19039	00014977025	128	29	28	28	5448.1130	331.0240	331.6380	0.6136	331.3260	0.1834	1380.903
19039	00014977026	77	24	19	18	5091.3441	332.0640	332.3890	0.3242	332.2280	0.0808	1293.988
19039	00014977027	70	21	18	18	5944.0418	332.2650	333.0460	0.7802	332.6600	0.2277	1512.669
19039	00014977028	72	18	15	15	3666.6027	332.3780	332.8810	0.5028	332.6270	0.1534	933.002
19039	00014977029	71	15	13	13	4926.1675	332.9570	333.2680	0.3103	333.1110	0.0796	1255.335
19039	00014977030	15	3	3	3	5788.8163	332.4400	332.9550	0.5144	332.7000	0.1460	1473.343
19039	00014977031	104	25	25	25	5548.9468	332.3000	333.0660	0.7655	332.6910	0.2237	1412.255
19039	00014977032	160	45	42	42	6217.2687	331.8300	332.7370	0.9068	332.2860	0.2636	1580.422
19039	00014977033	107	31	24	24	5984.6022	331.8830	332.5750	0.6922	332.2260	0.2042	1521.004
19039	00014977034	186	43	39	39	6422.3059	331.9490	332.9180	0.9695	332.4450	0.2839	1633.324
19039	00014977035	210	47	45	45	6667.0358	332.0130	332.9700	0.9563	332.4940	0.2769	1695.813
19039	00014977036	151	41	36	35	7865.6400	331.0870	332.0520	0.9643	331.5690	0.2820	1995.122
19039	00014977038	226	65	52	50	24798.3029	330.8120	331.9390	1.1261	331.4820	0.2471	6288.446
19039	00014977039	29	8	5	5	1693.7625	332.6390	332.8160	0.1771	332.7290	0.0536	431.126
19039	00014977041	29	11	7	6	2125.4942	331.4110	331.6310	0.2195	331.5220	0.0628	539.056
19039	00014981001	211	51	47	47	6108.8128	332.7150	333.7420	1.0265	333.2220	0.3025	1557.227
19039	00014981004	85	21	21	20	2982.8669	335.3330	335.7870	0.4543	335.5550	0.1395	765.701
19039	00014981005	98	21	20	19	3095.6883	335.8740	336.3350	0.4617	336.1020	0.1368	795.957
19039	00014981006	65	25	18	18	5976.1062	336.8540	337.2160	0.3618	337.0270	0.0869	1540.793
19039	00014981007	8	2	2	0	5182.8254	336.6100	336.9990	0.3896	336.8030	0.0912	1335.377
19039	00014981008	83	23	18	18	13004.1127	337.0170	337.5410	0.5239	337.2780	0.1176	3355.291
19039	00014981009	203	52	46	45	6135.2909	332.7870	333.7700	0.9837	333.2820	0.2891	1564.258
19039	00014981010	74	19	19	19	3038.2387	335.3620	335.8300	0.4687	335.6070	0.1440	780.035
19039	00014981012	211	56	50	49	6254.8179	332.8430	333.8040	0.9615	333.3290	0.2814	1594.958

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014981013	66	22	15	15	2879.1382	335.4180	335.8650	0.4466	335.6420	0.1349	739.265
19039	00014981014	70	20	16	16	3022.5623	333.9050	334.3870	0.4816	334.1430	0.1451	772.626
19039	00014981015	54	17	13	13	2674.8022	334.4740	334.8690	0.3951	334.6700	0.1207	684.810
19039	00014981016	223	58	55	51	5986.7277	332.8620	333.8600	0.9977	333.3620	0.2932	1526.747
19039	00014981017	35	10	10	10	1853.8521	335.4750	335.7190	0.2441	335.5970	0.0732	475.943
19039	00014981018	80	21	20	20	2925.7737	332.9030	333.8870	0.9839	333.3480	0.2891	746.105
19039	00014981019	67	18	14	14	3120.9198	333.9740	334.4190	0.4448	334.2020	0.1343	797.908
19039	00014981020	61	18	14	14	2826.3907	334.4930	334.9380	0.4453	334.7220	0.1366	723.732
19039	00014981021	16	9	6	6	1149.5582	335.4940	335.7610	0.2667	335.6260	0.0789	295.154
19039	00014981022	199	55	46	46	6323.1290	332.9440	333.9050	0.9608	333.4290	0.2846	1612.861
19039	00014981023	25	10	7	7	2889.8319	333.9790	334.4230	0.4445	334.2090	0.1304	738.843
19039	00014981024	81	22	19	16	3004.8159	334.4970	334.9420	0.4450	334.7310	0.1359	769.441
19039	00014981025	55	15	13	12	2009.2462	335.0160	335.1850	0.1692	335.1040	0.0485	515.079
19039	00014981026	219	50	46	44	6340.0472	332.9480	333.9590	1.0109	333.4550	0.2978	1617.302
19039	00014981027	79	21	18	16	2664.5939	334.0330	334.4770	0.4443	334.2550	0.1342	681.350
19039	00014981028	75	20	19	19	2768.3123	334.5510	334.9830	0.4313	334.7630	0.1314	708.947
19039	00014981029	102	26	22	22	3680.1035	335.2590	335.7920	0.5333	335.5150	0.1526	944.568
19039	00014981030	226	53	47	47	6346.6194	333.0020	334.0120	1.0108	333.5050	0.2991	1619.221
19039	00014981031	76	22	19	19	2735.7849	334.0870	334.4800	0.3935	334.2840	0.1173	699.615
19039	00014981033	167	44	38	36	7242.4524	335.0370	336.0630	1.0262	335.5410	0.3049	1859.057
19039	00014981034	212	52	49	47	6527.2967	333.0040	334.0150	1.0105	333.5070	0.2992	1665.328
19039	00014981035	71	17	15	15	2716.6173	334.1030	334.5330	0.4306	334.3220	0.1280	694.792
19039	00014981036	103	22	20	20	2492.2299	334.6080	334.9880	0.3806	334.7980	0.1164	638.311
19039	00014981037	71	15	15	15	2252.1045	335.0630	335.2440	0.1804	335.1590	0.0545	577.432
19039	00014981038	13	3	3	3	2931.3371	335.2920	335.8630	0.5706	335.5770	0.1603	752.522
19039	00014981039	69	17	15	15	2271.9602	335.9510	336.1320	0.1810	336.0390	0.0497	584.052
19039	00014981040	212	52	46	46	7220.2027	333.0560	334.0800	1.0233	333.5680	0.2953	1842.448
19039	00014981041	76	20	18	18	2796.7658	334.1420	334.5720	0.4306	334.3440	0.1253	715.338
19039	00014981042	51	15	11	11	2418.2221	334.6360	335.0150	0.3788	334.8250	0.1122	619.406
19039	00014981043	113	30	27	27	4027.7422	335.3190	335.9290	0.6103	335.6220	0.1859	1034.126
19039	00014981044	8	2	2	0	2068.0761	337.3020	337.6410	0.3388	337.4860	0.0949	533.929
19039	00014981045	102	22	18	18	3066.5122	333.8630	334.3590	0.4957	334.1120	0.1498	783.787
19039	00014981047	202	50	44	44	6311.0508	336.3570	336.9160	0.5587	336.6540	0.1415	1625.350
19039	00014981048	85	26	22	22	3236.5035	335.8950	336.4430	0.5481	336.1560	0.1545	832.297

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014981049	136	32	30	30	3666.1951	335.9520	336.5510	0.5986	336.2340	0.1682	943.015
19039	00014981050	51	12	12	12	1672.0623	336.0080	336.1510	0.1431	336.0840	0.0411	429.894
19039	00014981051	46	14	11	11	1897.1223	336.2250	336.3960	0.1709	336.3070	0.0510	488.082
19039	00014981052	38	12	8	8	1739.2485	336.4270	336.5980	0.1711	336.5080	0.0499	447.732
19039	00014981054	8	4	3	3	2381.7044	335.2180	335.7510	0.5332	335.4800	0.1569	611.246
19039	00014981055	34	9	7	7	2820.9955	334.4310	334.8630	0.4317	334.6470	0.1308	722.189
19039	00014981059	62	17	14	13	2338.1176	335.8160	336.0220	0.2065	335.9150	0.0586	600.838
19039	00014996001	100	29	26	26	3568.0794	336.0550	336.2920	0.2375	336.1800	0.0590	917.630
19039	00014996003	213	65	54	51	12636.6748	334.7640	336.2360	1.4723	335.6060	0.4115	3244.322
19039	00014996004	117	33	26	26	5079.5616	336.1070	336.4910	0.3837	336.2880	0.0921	1306.770
19039	00014996005	84	29	24	24	7837.7408	336.2970	336.7580	0.4613	336.5380	0.1068	2017.839
19039	00014996006	233	53	51	49	9098.7707	334.8880	335.9520	1.0637	335.4260	0.3064	2334.753
19039	00014996007	305	83	74	74	11930.6871	333.6060	334.1810	0.5756	333.8910	0.1521	3047.415
19039	00014996008	157	39	35	34	4740.8426	334.0090	334.3570	0.3481	334.1740	0.0848	1211.964
19039	00014996009	145	36	31	31	4767.0077	334.1960	334.5570	0.3615	334.3890	0.0868	1219.437
19039	00014996010	151	35	34	33	4389.1545	334.4220	334.7730	0.3503	334.5990	0.0847	1123.484
19039	00014996011	102	32	28	27	6634.6037	334.8740	335.6820	0.8083	335.2620	0.2300	1701.613
19039	00014996012	107	25	25	24	4044.2991	335.8670	336.1800	0.3131	336.0250	0.0741	1039.624
19039	00014996013	103	24	21	21	5551.5429	336.0830	336.4590	0.3765	336.2600	0.0860	1428.073
19039	00014996014	76	22	16	16	5955.2836	334.7820	335.5770	0.7952	335.1740	0.2256	1526.983
19039	00014996015	51	10	10	10	1528.6182	335.6790	335.8590	0.1803	335.7700	0.0492	392.647
19039	00014996016	148	56	37	37	7598.3095	333.5170	333.9660	0.4491	333.7210	0.1150	1939.822
19039	00014996017	144	37	35	35	3902.8365	333.7800	334.1060	0.3257	333.9420	0.0752	997.041
19039	00014996018	133	33	26	26	3915.6784	334.0060	334.3320	0.3264	334.1560	0.0774	1000.962
19039	00014996019	135	37	30	30	4121.9177	334.1920	334.5190	0.3275	334.3690	0.0792	1054.355
19039	00014996020	111	30	26	26	44269.7385	334.4170	335.8000	1.3822	335.1150	0.3345	11349.122
19039	00014996021	238	61	55	55	7359.0110	335.5400	336.0160	0.4759	335.7860	0.1178	1890.355
19039	00014996022	178	48	40	39	7453.9833	335.7550	336.2030	0.4482	335.9820	0.1167	1915.869
19039	00014996023	54	14	12	12	3400.8907	336.9150	337.1650	0.2499	337.0330	0.0592	876.852
19039	00014996024	149	40	35	35	4271.5632	334.3080	335.0420	0.7345	334.6750	0.2190	1093.633
19039	00014996026	87	29	23	23	3369.9714	336.3080	336.4950	0.1871	336.3980	0.0508	867.243
19039	00014996027	55	18	15	15	2594.7532	336.5250	336.7270	0.2026	336.6130	0.0533	668.172
19039	00014996028	110	31	27	27	3438.9405	336.6610	336.9440	0.2827	336.8030	0.0690	886.058
19039	00014996029	70	18	18	18	2301.2418	336.1670	336.3480	0.1810	336.2610	0.0508	591.971

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00014996031	110	47	29	26	5362.9838	336.3890	336.7520	0.3634	336.5770	0.0892	1380.869
19039	00014996032	129	46	35	35	5711.6454	336.6180	337.0060	0.3881	336.8120	0.0910	1471.669
19039	00014996033	27	12	7	7	1718.6951	333.4230	333.5880	0.1646	333.5050	0.0477	438.493
19039	00014996034	31	12	8	8	1766.5209	333.6380	333.8150	0.1771	333.7290	0.0528	450.998
19039	00014996035	52	14	14	14	1908.4215	333.8780	334.0550	0.1771	333.9610	0.0520	487.564
19039	00014996036	52	15	13	13	2056.3904	334.1050	334.2700	0.1649	334.1880	0.0467	525.724
19039	00014996037	149	44	38	38	5557.5265	335.5360	336.3740	0.8382	335.9670	0.2481	1428.366
19039	00014996038	112	34	27	27	4532.4174	334.3590	335.0430	0.6840	334.7010	0.2045	1160.509
19039	00014996039	145	41	37	36	4636.9465	335.5630	336.3250	0.7619	335.9390	0.2214	1191.664
19039	00014996041	122	35	33	30	4405.5941	335.2330	335.9310	0.6977	335.6270	0.1869	1131.157
19039	00014996042	102	33	27	27	5096.1958	333.3950	333.7390	0.3442	333.5490	0.0856	1300.371
19039	00014996044	43	14	10	10	1988.2849	334.2570	334.4470	0.1902	334.3430	0.0542	508.548
19039	00014996045	80	18	16	16	2328.0292	334.4460	334.6620	0.2164	334.5580	0.0565	595.829
19039	00014996046	53	18	13	13	2185.6647	334.6610	334.8510	0.1906	334.7600	0.0533	559.730
19039	00014996048	79	20	19	19	2384.6601	335.1180	335.2840	0.1659	335.1970	0.0487	611.488
19039	00014996049	65	20	17	17	2396.9922	335.3200	335.5120	0.1918	335.4110	0.0527	615.043
19039	00015000003	173	37	35	35	6706.5128	328.7970	329.7420	0.9449	329.2790	0.2794	1689.360
19039	00015000004	208	46	42	42	6744.8056	328.7020	329.6850	0.9825	329.2110	0.2859	1698.655
19039	00015000005	240	49	47	47	6959.6964	328.6740	329.6470	0.9729	329.1550	0.2903	1752.476
19039	00015000006	214	51	47	46	7258.2650	328.6260	329.6270	1.0006	329.1370	0.2930	1827.557
19039	00015000008	105	24	22	21	3586.3512	329.0900	329.5460	0.4558	329.3210	0.1312	903.511
19039	00015000009	68	16	15	14	3712.6195	328.5280	329.0100	0.4825	328.7710	0.1420	933.760
19039	00015000010	109	24	20	20	4186.9105	329.0380	329.4940	0.4554	329.2630	0.1314	1054.625
19039	00015000011	46	12	12	12	3408.5030	328.5070	328.9890	0.4818	328.7400	0.1427	857.191
19039	00015000012	189	39	39	39	6677.9053	328.8740	329.8220	0.9480	329.3340	0.2785	1682.435
19039	00015000013	93	32	24	24	4990.4530	329.9300	330.1470	0.2170	330.0540	0.0487	1260.046
19039	00015000014	55	15	13	12	2302.0997	327.8620	328.1300	0.2677	327.9980	0.0822	577.639
19039	00015000015	125	29	26	26	4528.8932	328.1900	328.7700	0.5803	328.4800	0.1708	1138.053
19039	00015000017	63	15	15	15	2242.1435	329.1820	329.3590	0.1764	329.2710	0.0525	564.779
19039	00015000018	36	9	9	9	2165.3786	329.3910	329.5680	0.1768	329.4790	0.0522	545.787
19039	00015000019	32	9	8	8	2128.4691	329.6000	329.7770	0.1771	329.6900	0.0515	536.827
19039	00015000020	66	20	16	16	2332.3632	327.8570	328.1850	0.3272	328.0250	0.1003	585.281
19039	00015000021	37	14	10	10	1968.9693	328.5880	329.0220	0.4340	328.8050	0.1339	495.266
19039	00015000023	116	29	27	27	3407.7324	328.2610	328.7260	0.4652	328.4880	0.1396	856.340

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015000024	27	10	7	7	1779.6557	327.8520	328.1680	0.3159	328.0170	0.0990	446.574
19039	00015000025	59	21	15	15	2296.8555	328.2550	328.6710	0.4154	328.4670	0.1332	577.148
19039	00015000026	28	48	7	7	7127.2409	329.8550	330.8290	0.9737	330.3420	0.2896	1801.137
19039	00015000027	68	58	14	14	7118.8067	329.8100	330.7820	0.9719	330.2900	0.2865	1798.722
19039	00015000028	69	58	18	18	4607.2497	329.7920	330.7530	0.9606	330.2600	0.2774	1164.017
19039	00015000030	118	58	32	32	8695.7798	329.7060	330.6840	0.9775	330.1990	0.2796	2196.573
19039	00015000031	110	58	30	30	3774.7827	329.6770	330.6330	0.9565	330.1540	0.2848	953.389
19039	00015000032	131	56	34	34	6446.1642	329.6560	330.6020	0.9460	330.1310	0.2761	1627.980
19039	00015000033	21	57	5	5	8240.2603	329.6150	330.5500	0.9352	330.0860	0.2729	2080.796
19039	00015015002	109	28	23	22	6167.2408	331.2900	331.4760	0.1859	331.3790	0.0519	1563.426
19039	00015015003	97	32	24	23	6450.6682	331.4820	331.6880	0.2058	331.5880	0.0533	1636.308
19039	00015015004	129	35	26	26	6908.3705	331.7060	331.9060	0.1995	331.8050	0.0547	1753.557
19039	00015015005	162	39	35	34	6460.4330	331.9310	332.1180	0.1876	332.0260	0.0510	1640.949
19039	00015015007	44	15	12	12	3378.5603	332.4480	332.7170	0.2691	332.5830	0.0748	859.594
19039	00015015008	43	14	9	8	2452.8262	332.7230	332.9310	0.2075	332.8240	0.0591	624.515
19039	00015015009	46	10	8	7	2487.2267	332.9640	333.1330	0.1685	333.0490	0.0470	633.702
19039	00015015010	40	11	10	10	2382.7328	330.7830	330.9420	0.1588	330.8640	0.0437	603.096
19039	00015015011	86	38	20	20	6357.6365	331.5740	332.5110	0.9371	332.0370	0.2733	1614.892
19039	00015015012	132	38	30	30	7905.8102	330.4590	331.5240	1.0642	330.9850	0.3088	2001.779
19039	00015015014	202	51	46	46	6956.3265	330.6090	330.9140	0.3048	330.7660	0.0749	1760.201
19039	00015015015	34	10	9	8	7106.7968	330.5760	331.5150	0.9394	331.0460	0.2749	1799.798
19039	00015015016	100	32	24	24	8212.0277	331.5900	332.6200	1.0301	332.0980	0.2967	2086.306
19039	00015015018	45	11	11	11	2258.8334	333.1670	333.4820	0.3150	333.3170	0.0978	575.974
19039	00015015019	64	15	15	12	1549.7267	333.2120	333.4990	0.2867	333.3550	0.0968	395.206
19039	00015015020	97	24	21	21	5013.6750	332.6100	333.2670	0.6575	332.9440	0.1887	1276.994
19039	00015015021	20	7	5	5	3700.7666	333.2310	333.5210	0.2896	333.3800	0.0740	943.828
19039	00015015022	48	13	10	10	4425.2496	332.5120	333.1700	0.6576	332.8470	0.1862	1126.792
19039	00015015023	149	40	34	32	4450.5330	330.3250	330.7050	0.3799	330.5170	0.0937	1125.297
19039	00015015024	79	22	19	19	5094.2569	331.9130	332.5290	0.6164	332.2040	0.1765	1294.634
19039	00015015026	69	22	18	18	4541.1424	331.8660	332.4230	0.5567	332.1350	0.1600	1153.828
19039	00015015027	79	22	20	19	2177.3636	333.0890	333.2220	0.1325	333.1560	0.0369	554.932
19039	00015015028	158	42	37	31	2112.0665	333.2410	333.4360	0.1949	333.3320	0.0558	538.575
19039	00015015030	117	37	29	28	6717.1670	331.4250	332.3520	0.9273	331.8790	0.2611	1705.404
19039	00015015032	80	25	17	17	1396.1464	331.0320	331.3540	0.3219	331.1970	0.1033	353.736

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015015033	65	17	14	14	31605.3396	330.8610	332.5880	1.7273	331.7530	0.4537	8021.152
19039	0001502A002	41	14	11	10	2440.0083	333.9020	334.2900	0.3884	334.0960	0.1055	623.626
19039	0001502A003	69	23	21	21	3204.7312	334.3520	334.8130	0.4612	334.5780	0.1346	820.258
19039	0001502A004	76	18	16	16	3045.6579	333.7310	334.1800	0.4493	333.9730	0.1296	778.133
19039	0001502A005	55	14	14	14	3356.0015	334.2010	334.7020	0.5008	334.4650	0.1415	858.686
19039	0001502A006	118	26	26	14	3850.2405	334.6100	335.0360	0.4268	334.7910	0.1093	986.105
19039	0001502A007	177	48	42	36	6547.2928	334.7930	335.2220	0.4287	335.0020	0.1067	1677.917
19039	0001502A008	140	35	32	31	6040.5569	334.9770	335.3970	0.4201	335.1920	0.1043	1548.931
19039	0001502A009	112	33	25	20	6080.1656	335.2010	335.6230	0.4213	335.4050	0.1041	1560.078
19039	0001502A010	116	28	26	25	8034.5391	335.3850	335.8700	0.4850	335.6340	0.1148	2062.948
19039	0001502A011	59	16	13	13	5607.4096	333.5190	334.0990	0.5804	333.7990	0.1497	1431.887
19039	0001502A012	86	21	20	19	4401.9812	334.4960	335.0570	0.5612	334.7650	0.1613	1127.326
19039	0001502A013	81	22	18	18	4896.3234	334.3820	334.9510	0.5698	334.6590	0.1639	1253.528
19039	0001502A015	45	10	10	10	3107.2964	335.1430	335.4650	0.3221	335.2990	0.0784	797.033
19039	0001502A017	134	35	32	32	4945.5046	334.5690	335.1800	0.6112	334.8760	0.1706	1266.940
19039	0001502A018	189	49	46	46	7808.1663	334.1080	335.0530	0.9451	334.5910	0.2619	1998.595
19039	0001502A020	63	16	13	13	3274.4796	333.0550	333.4910	0.4352	333.2700	0.1192	834.834
19039	0001502A021	46	12	11	11	3734.4710	333.5090	333.9630	0.4542	333.7350	0.1341	953.438
19039	0001502A022	80	24	20	20	3144.0879	334.0240	334.4780	0.4548	334.2440	0.1341	803.933
19039	0001502A023	97	23	21	21	3172.7342	334.4960	334.9340	0.4378	334.7170	0.1240	812.406
19039	0001502A024	75	18	16	16	3001.2173	332.9400	333.3740	0.4346	333.1600	0.1222	764.912
19039	0001502A025	85	19	17	17	3367.4741	333.4010	333.8880	0.4866	333.6380	0.1336	859.491
19039	0001502A026	115	30	26	26	3219.7444	333.9060	334.3590	0.4538	334.1370	0.1361	823.014
19039	0001502A027	87	23	22	22	2925.6687	334.4190	334.8140	0.3944	334.6160	0.1144	748.916
19039	0001502A028	37	15	8	8	3168.5635	332.8650	333.2990	0.4341	333.0790	0.1194	807.367
19039	0001502A029	69	20	14	14	3209.5769	333.3170	333.8120	0.4949	333.5550	0.1377	818.986
19039	0001502A030	122	29	26	26	3362.3125	333.7870	334.2820	0.4957	334.0450	0.1392	859.220
19039	0001502A031	91	18	17	17	2869.0865	334.2990	334.6930	0.3936	334.5090	0.1127	734.197
19039	0001502A033	62	18	14	14	3017.3974	332.7900	333.2240	0.4337	332.9900	0.1224	768.644
19039	0001502A034	56	19	13	13	3137.8894	333.1990	333.6420	0.4428	333.4300	0.1257	800.394
19039	0001502A035	129	31	26	26	3428.8444	333.7100	334.2050	0.4951	333.9500	0.1421	875.973
19039	0001502A036	2	3	1	0	1187.6326	334.2210	334.4350	0.2140	334.3080	0.0630	303.732
19039	0001502A038	8	2	2	0	1991.2212	332.7140	333.1050	0.3907	332.9100	0.1117	507.117
19039	0001502A039	25	5	5	5	2325.7542	333.1220	333.5640	0.4422	333.3570	0.1293	593.109

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	0001502A040	61	14	13	13	2584.0576	333.5810	334.0830	0.5024	333.8440	0.1456	659.944
19039	0001502A041	26	5	5	4	5441.5658	334.0890	334.6300	0.5410	334.3490	0.1430	1391.827
19039	0001502A043	24	11	7	7	1773.4054	333.6440	333.8650	0.2206	333.7420	0.0612	452.773
19039	0001502A044	78	32	22	22	4683.9826	333.5270	334.1010	0.5738	333.8020	0.1471	1196.095
19039	00015034001	65	20	15	15	2986.0479	327.7780	327.9820	0.2033	327.8680	0.0536	748.958
19039	00015034002	85	25	17	16	2996.5243	327.9670	328.1890	0.2221	328.0780	0.0539	752.067
19039	00015034003	107	26	24	24	3121.2906	328.2020	328.3960	0.1941	328.2980	0.0510	783.906
19039	00015034004	116	24	24	24	3594.2108	328.4090	328.6140	0.2051	328.5080	0.0562	903.256
19039	00015034005	87	20	18	18	3012.4517	327.6930	327.8990	0.2054	327.8010	0.0534	755.426
19039	00015034006	100	24	21	21	3059.2901	327.9090	328.1050	0.1962	328.0080	0.0513	767.656
19039	00015034007	86	25	19	19	3368.3663	328.1150	328.3120	0.1967	328.2120	0.0513	845.737
19039	00015034008	61	17	15	15	3614.6106	328.3210	328.5280	0.2072	328.4220	0.0543	908.145
19039	00015034010	20	5	4	3	3332.0042	330.1820	330.4870	0.3050	330.3380	0.0756	842.026
19039	00015034011	49	14	11	11	8239.1296	327.5410	327.8490	0.3083	327.6960	0.0766	2065.446
19039	00015034012	162	45	36	34	7236.5948	327.8120	328.1040	0.2917	327.9550	0.0709	1815.557
19039	00015034013	107	33	28	28	7029.1043	328.0430	328.3380	0.2946	328.1930	0.0714	1764.781
19039	00015034014	45	15	13	13	3605.2790	328.0860	328.3080	0.2214	328.1970	0.0601	905.180
19039	00015034016	123	29	28	28	3864.3024	329.5080	330.0910	0.5831	329.7890	0.1726	974.919
19039	00015034017	53	18	13	10	3150.3118	330.0010	330.3080	0.3070	330.1440	0.0729	795.643
19039	00015034018	145	32	32	32	4101.2945	328.3890	328.6480	0.2587	328.5200	0.0615	1030.728
19039	00015034019	154	32	31	31	4370.0439	328.5950	328.8630	0.2685	328.7320	0.0625	1098.979
19039	00015034020	107	26	24	24	4576.7740	328.8010	329.0700	0.2694	328.9360	0.0640	1151.681
19039	00015034021	135	36	35	35	4480.2230	329.0150	329.2770	0.2620	329.1500	0.0645	1128.119
19039	00015034022	54	12	12	12	2408.4908	329.2210	329.3940	0.1723	329.3130	0.0467	606.758
19039	00015034023	147	28	27	27	3725.9792	329.4520	329.9840	0.5320	329.7140	0.1605	939.808
19039	00015034024	113	26	25	25	3541.7653	329.4280	329.9100	0.4815	329.6550	0.1422	893.184
19039	00015034025	16	4	4	3	1206.6377	329.9260	330.0840	0.1580	330.0000	0.0494	304.616
19039	00015034026	68	12	12	12	2187.7945	329.3790	329.7850	0.4062	329.5490	0.1182	551.554
19039	00015034028	75	19	18	18	4663.3721	327.4730	328.0940	0.6213	327.7700	0.1788	1169.313
19039	00015034029	122	31	27	27	3272.1365	328.2650	328.5130	0.2474	328.3910	0.0571	822.023
19039	00015034030	85	20	20	20	3178.4928	328.4780	328.7180	0.2404	328.5930	0.0579	798.989
19039	00015034031	79	19	19	19	3366.1706	328.6830	328.9320	0.2493	328.7970	0.0604	846.692
19039	00015034032	97	22	22	21	3252.6220	328.8880	329.1050	0.2164	329.0010	0.0584	818.639
19039	00015034034	70	21	17	17	4412.0407	327.4490	328.0040	0.5545	327.7330	0.1676	1106.168

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015034035	56	11	11	11	4295.0514	329.0400	329.3580	0.3177	329.1980	0.0869	1081.651
19039	00015034036	42	13	11	11	3249.3530	329.3380	329.5990	0.2610	329.4570	0.0671	818.949
19039	00015034037	81	18	16	15	5068.4466	329.4660	329.8980	0.4317	329.6640	0.1031	1278.227
19039	00015034038	62	18	14	14	4290.2559	329.1430	329.5440	0.4011	329.3310	0.1001	1080.879
19039	00015034039	9	3	3	0	1804.0827	329.1660	329.3670	0.2003	329.2670	0.0522	454.429
19039	00015034040	18	6	4	4	3128.5573	327.4870	328.1270	0.6393	327.8070	0.1915	784.556
19039	00015034041	92	20	20	20	3843.6283	328.2660	328.4950	0.2293	328.3810	0.0589	965.563
19039	00015034042	64	18	17	17	5441.3222	328.8820	329.1820	0.3000	329.0300	0.0739	1369.624
19039	00015049002	142	72	41	41	16580.4530	333.0380	334.3440	1.3064	333.6140	0.3391	4231.575
19039	00015049004	34	10	6	6	2578.9196	331.8850	332.4010	0.5154	332.1610	0.1473	655.312
19039	00015049005	40	15	11	11	4658.1950	331.4860	331.8270	0.3404	331.6430	0.0843	1181.816
19039	00015049007	65	26	17	17	6024.0270	330.6010	331.4220	0.8214	331.0330	0.2402	1525.526
19039	00015049008	29	7	7	7	6117.9623	330.5410	331.3620	0.8210	330.9490	0.2363	1548.921
19039	00015049009	57	15	12	12	3475.7283	331.8090	332.3160	0.5071	332.0610	0.1524	882.928
19039	00015049010	47	12	11	11	2586.1347	331.7390	332.1370	0.3977	331.9230	0.1187	656.674
19039	00015049012	43	13	8	8	2686.9448	332.1910	332.9280	0.7372	332.5580	0.2220	683.577
19039	00015049014	51	31	14	14	10489.4401	330.5140	331.3150	0.8008	330.9180	0.2308	2655.426
19039	00015049015	169	49	37	37	6279.2625	332.0180	332.8990	0.8808	332.4620	0.2414	1597.026
19039	00015049016	32	12	6	6	3151.9559	331.9820	332.7730	0.7912	332.3840	0.2378	801.460
19039	00015049018	102	28	23	23	4132.4062	332.0770	332.4590	0.3818	332.2760	0.0976	1050.421
19039	00015049019	98	31	24	24	3507.3808	332.3010	332.6770	0.3765	332.4960	0.0937	892.135
19039	00015049020	83	21	20	19	8451.9597	329.6800	330.7460	1.0664	330.2230	0.2923	2135.139
19039	00015049021	128	35	27	27	7940.0232	329.5580	330.6730	1.1157	330.1080	0.3103	2005.115
19039	00015049022	38	11	9	9	5726.2355	330.6870	331.1640	0.4766	330.9130	0.1203	1449.588
19039	00015049024	27	9	6	6	2886.3283	331.1040	331.3800	0.2759	331.2400	0.0740	731.392
19039	00015049025	19	8	4	4	3389.6509	331.3200	331.6910	0.3712	331.4920	0.0881	859.586
19039	00015049026	38	17	10	10	2312.8398	334.3520	334.6850	0.3329	334.5200	0.1002	591.874
19039	00015049027	63	20	16	16	2414.9438	334.2280	334.6120	0.3839	334.4300	0.1074	617.837
19039	00015049028	66	20	17	17	2732.9091	334.0950	334.5300	0.4351	334.3280	0.1190	698.971
19039	00015049029	68	24	17	17	2922.5927	334.0130	334.4100	0.3969	334.2270	0.1136	747.259
19039	00015049031	94	39	32	32	4127.2727	333.4040	333.8140	0.4100	333.5990	0.1077	1053.293
19039	00015049032	96	38	29	29	4328.2939	333.5800	333.9990	0.4191	333.8000	0.1038	1105.260
19039	00015049033	88	33	21	21	4413.2401	330.2400	330.5510	0.3108	330.4060	0.0788	1115.493
19039	00015049034	113	30	26	26	3445.2430	329.9710	330.4360	0.4656	330.2160	0.1378	870.321

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015049036	21	11	6	6	1425.5920	331.3730	331.5320	0.1592	331.4570	0.0510	361.480
19039	00015049037	32	16	8	8	4022.2401	331.5900	332.0670	0.4768	331.8080	0.1324	1020.978
19039	00015049038	237	77	63	63	8010.1878	329.8930	331.0770	1.1839	330.4790	0.3425	2025.107
19039	00015049039	109	39	28	28	5433.8245	331.1350	331.8580	0.7232	331.5050	0.2165	1378.025
19039	00015049040	165	44	39	39	5151.5309	330.0240	330.4090	0.3849	330.2190	0.1005	1301.367
19039	00015049041	1	1	1	0	65147.3181	332.4730	334.7960	2.3232	333.4950	0.4833	16620.623
19039	00015053002	28	9	6	5	4020.3246	327.7900	327.9710	0.1806	327.8760	0.0476	1008.398
19039	00015053003	46	13	9	9	5261.3720	327.9550	328.1830	0.2278	328.0610	0.0556	1320.429
19039	00015053004	207	49	46	45	6622.3867	328.1080	328.3870	0.2786	328.2430	0.0635	1662.920
19039	00015053005	178	40	39	39	5148.4944	328.3340	328.6000	0.2654	328.4620	0.0610	1293.680
19039	00015053006	165	33	33	33	4740.8461	328.5450	328.7780	0.2325	328.6680	0.0577	1191.996
19039	00015053007	29	8	8	8	5473.5396	328.7270	329.0180	0.2910	328.8610	0.0676	1377.026
19039	00015053009	127	29	28	28	3296.2867	328.2590	328.4670	0.2079	328.3590	0.0537	828.010
19039	00015053010	110	23	22	22	3510.0712	328.4620	328.6710	0.2086	328.5650	0.0543	882.264
19039	00015053011	20	10	6	6	3994.0944	328.6970	329.1680	0.4715	328.9270	0.1420	1005.031
19039	00015053013	16	3	3	3	1418.8359	327.6450	327.7670	0.1216	327.7070	0.0391	355.696
19039	00015053015	12	45	4	3	103211.4789	326.8090	328.8300	2.0205	327.8080	0.5028	25882.665
19039	00015068001	45	19	12	12	6860.4575	331.1870	331.7080	0.5208	331.4560	0.1208	1739.564
19039	00015068002	71	15	14	14	11929.5744	330.0860	331.4350	1.3489	330.6420	0.3812	3017.480
19039	00015068003	108	24	22	22	3247.0937	329.8790	330.0980	0.2186	329.9890	0.0574	819.701
19039	00015068004	92	21	19	18	3244.4820	329.6670	329.8840	0.2176	329.7730	0.0588	818.506
19039	00015068005	101	25	23	23	3190.1039	329.4610	329.6780	0.2170	329.5650	0.0582	804.280
19039	00015068007	13	4	3	0	11656.0100	328.3570	329.0290	0.6719	328.6490	0.1564	2930.513
19039	00015068008	13	5	4	0	6266.6574	328.6540	329.1190	0.4644	328.8770	0.1081	1576.634
19039	00015068011	2	1	1	0	2535.5276	329.1110	329.3860	0.2750	329.2390	0.0704	638.618
19039	00015068013	67	22	17	17	2333.1337	329.9380	330.1660	0.2279	330.0520	0.0560	589.092
19039	00015068014	77	26	22	22	2836.7882	330.1450	330.3790	0.2343	330.2620	0.0645	716.716
19039	00015068015	73	30	21	21	3447.9460	330.3120	330.5860	0.2742	330.4600	0.0694	871.647
19039	00015068016	110	34	29	29	3934.6257	330.5250	330.8390	0.3141	330.6810	0.0786	995.346
19039	00015068017	64	35	20	20	4269.7010	330.7370	331.0470	0.3096	330.8860	0.0772	1080.780
19039	00015068019	145	45	38	37	5213.3149	329.2770	329.9660	0.6884	329.6410	0.1999	1314.670
19039	00015068020	123	47	34	34	5623.9452	330.0210	330.8090	0.7877	330.4190	0.2210	1421.568
19039	00015068022	75	31	23	23	3977.0987	330.6200	331.0000	0.3797	330.7970	0.0995	1006.443
19039	00015068023	86	33	25	24	3881.8846	330.7890	331.1660	0.3774	330.9910	0.0981	982.925

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015068024	67	30	18	18	3782.5869	331.0000	331.3790	0.3788	331.1870	0.0982	958.349
19039	00015068025	77	28	21	21	3970.1010	331.1610	331.5920	0.4313	331.3720	0.1057	1006.419
19039	00015068026	29	28	7	7	3356.8674	331.3730	331.7500	0.3773	331.5530	0.0925	851.429
19039	00015068028	8	4	3	0	102987.5843	328.6930	330.7920	2.0990	329.7450	0.4590	25979.125
19039	00015068029	64	37	18	18	4160.9136	331.5040	331.8800	0.3762	331.6860	0.1034	1055.789
19039	00015068030	81	35	19	19	4519.5534	331.6740	332.0960	0.4225	331.8850	0.1076	1147.479
19039	00015068031	91	34	26	26	3841.8775	331.8890	332.2680	0.3788	332.0810	0.1007	975.998
19039	00015068032	101	33	25	25	3985.3719	332.0600	332.4850	0.4254	332.2700	0.1020	1013.028
19039	00015068033	52	52	18	18	10173.2201	330.8240	331.3690	0.5449	331.1080	0.1217	2576.852
19039	00015068034	134	56	35	35	6317.7755	331.1380	331.5840	0.4454	331.3590	0.1140	1601.491
19039	00015068035	117	53	31	31	6280.3391	331.3510	331.7530	0.4019	331.5560	0.1021	1592.947
19039	00015068036	149	56	42	42	6242.9028	331.5190	331.9630	0.4445	331.7420	0.1044	1584.340
19039	00015068037	78	41	23	23	5466.4803	331.7280	332.1790	0.4510	331.9500	0.1155	1388.168
19039	00015072003	320	106	94	86	23789.1772	337.8980	339.2750	1.3767	338.5240	0.3167	6160.704
19039	00015072004	40	13	11	11	2887.8814	338.5980	339.0410	0.4436	338.8190	0.1235	748.529
19039	00015072007	50	15	13	10	3007.4927	339.3940	339.7840	0.3900	339.5810	0.1128	781.285
19039	00015072008	66	25	21	19	4067.8953	338.6670	339.2780	0.6119	338.9700	0.1678	1054.854
19039	00015072009	49	14	14	12	3046.5210	339.3200	339.7180	0.3975	339.5190	0.1172	791.279
19039	00015072010	82	28	23	21	3912.0733	338.5950	339.1520	0.5566	338.8600	0.1621	1014.119
19039	00015072011	47	16	15	15	3084.2821	339.1930	339.5870	0.3948	339.3880	0.1136	800.778
19039	00015072012	82	27	22	22	4138.8358	338.4580	339.0240	0.5661	338.7270	0.1658	1072.481
19039	00015072013	18	7	5	5	2196.3138	339.1190	339.5150	0.3956	339.2980	0.1172	570.082
19039	00015087001	22	28	10	10	9713.7506	340.0910	340.8960	0.8050	340.4190	0.1890	2529.660
19039	00015087004	4	2	2	0	27001.6091	341.7790	342.9390	1.1594	342.3570	0.2611	7071.805
19039	00015087005	36	7	6	6	6578.8387	342.6080	343.2330	0.6258	342.9220	0.1465	1725.862
19039	00015087006	371	127	113	112	35523.8309	338.2390	340.2400	2.0015	339.4350	0.4326	9224.394
19039	00015087007	62	22	19	19	7534.8305	339.5320	340.1060	0.5747	339.8290	0.1419	1958.824
19039	00015087008	148	50	40	38	9062.6886	340.3200	341.1670	0.8475	340.7400	0.2351	2362.336
19039	00015087009	260	94	77	76	17837.9276	340.0310	340.9900	0.9586	340.4030	0.2481	4645.144
19039	00015087010	89	27	22	22	4494.5302	340.3310	340.8000	0.4696	340.5590	0.1158	1170.949
19039	00015087011	68	25	21	21	3247.7390	340.4190	340.9410	0.5220	340.6830	0.1452	846.434
19039	00015087012	18	3	3	3	5857.7380	343.1090	343.6820	0.5734	343.3900	0.1442	1538.789
19039	00015087013	50	16	11	11	5084.7880	342.8710	343.3850	0.5146	343.1440	0.1402	1334.783
19039	00015087014	31	10	9	9	4979.4412	342.6300	343.2000	0.5703	342.9100	0.1431	1306.238

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015087015	35	10	9	8	3867.0160	342.5670	342.9580	0.3908	342.7630	0.1032	1013.985
19039	00015087016	70	28	21	20	3313.3059	341.1950	341.5440	0.3493	341.3450	0.0947	865.200
19039	00015087017	137	55	41	41	6222.3984	340.9050	341.3630	0.4580	341.1350	0.1082	1623.849
19039	00015087018	156	50	42	39	5941.5908	340.6630	341.1180	0.4541	340.8880	0.1076	1549.444
19039	00015087019	70	30	19	15	9745.6229	340.3060	340.8720	0.5659	340.5790	0.1293	2539.153
19039	00015087020	106	33	29	22	6870.6162	339.3830	340.0630	0.6794	339.6930	0.1755	1785.434
19039	00015087021	67	21	19	18	5932.2019	339.9110	340.3250	0.4148	340.1150	0.0996	1543.488
19039	00015087022	70	20	19	19	4944.7978	339.6100	340.0190	0.4094	339.8280	0.1009	1285.491
19039	00015087023	58	19	16	14	4790.3738	338.5620	339.0530	0.4915	338.8220	0.1351	1241.659
19039	00015087024	74	35	20	20	7331.9578	340.9650	341.3460	0.3814	341.1260	0.1017	1913.358
19039	00015087025	217	81	65	58	9701.0102	340.8770	341.6830	0.8055	341.3670	0.1906	2533.378
19039	00015087026	120	44	39	36	7052.7619	340.8480	341.8610	1.0131	341.4740	0.2758	1842.376
19039	00015087027	39	10	8	8	4914.4088	342.9420	343.4610	0.5186	343.2000	0.1375	1290.268
19039	00015087028	61	15	14	14	4916.0165	343.1320	343.7050	0.5734	343.4220	0.1430	1291.525
19039	00015087029	50	14	13	13	5038.3745	343.3740	343.9470	0.5732	343.6450	0.1465	1324.530
19039	00015087032	67	20	15	15	4983.1951	343.6330	344.2100	0.5767	343.9160	0.1457	1311.057
19039	00015087033	82	21	18	18	4972.7712	343.3860	343.9630	0.5769	343.6880	0.1422	1307.448
19039	00015087034	49	16	14	14	4813.2659	344.5730	345.1510	0.5785	344.8640	0.1440	1269.840
19039	00015087035	55	17	16	15	4737.3382	344.3850	344.9080	0.5229	344.6470	0.1394	1249.023
19039	00015087036	109	20	20	20	4895.7804	344.1390	344.7190	0.5797	344.4210	0.1447	1289.950
19039	00015087037	79	20	17	17	5048.6561	343.8910	344.4710	0.5801	344.1860	0.1465	1329.323
19039	00015087040	38	11	9	9	7428.5747	345.5390	346.3530	0.8140	345.9250	0.2140	1965.843
19039	00015087041	76	22	19	16	7184.4382	345.2930	346.0480	0.7549	345.6520	0.1933	1899.736
19039	00015087042	97	22	21	20	5865.1106	345.0440	345.7420	0.6982	345.3840	0.1724	1549.672
19039	00015087043	38	13	9	9	4838.0906	344.8480	345.3750	0.5264	345.1020	0.1360	1277.271
19039	00015087045	8	3	3	3	1960.3077	344.5900	344.9970	0.4070	344.7680	0.1116	517.026
19039	00015087049	174	60	54	52	29236.0957	340.9420	342.7570	1.8152	341.7700	0.4564	7643.896
19039	00015087050	59	33	21	21	8145.5354	339.0180	339.5890	0.5716	339.3240	0.1342	2114.441
19039	00015087051	137	52	43	41	6566.7378	341.4630	341.9280	0.4647	341.7070	0.1105	1716.584
19039	00015087053	38	17	13	12	3437.7511	342.3150	342.8590	0.5437	342.5840	0.1626	900.955
19039	00015087054	78	25	22	22	3653.7227	342.3560	342.9570	0.6010	342.6500	0.1737	957.740
19039	00015087055	42	20	10	10	3274.8527	342.5130	343.0070	0.4940	342.7690	0.1553	858.726
19039	00015087057	152	54	51	47	7991.4790	341.5970	342.7190	1.1220	342.2700	0.3026	2092.461
19039	00015087058	266	89	84	76	12686.5532	341.6400	342.5280	0.8875	342.0760	0.2008	3319.921

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015087059	46	14	14	12	2038.2736	341.9970	342.2990	0.3021	342.1430	0.0906	533.496
19039	00015087060	41	14	14	12	1976.4669	342.1340	342.4380	0.3042	342.2970	0.0899	517.552
19039	00015087061	33	12	11	11	1681.7953	342.1350	342.3350	0.1994	342.2470	0.0528	440.326
19039	00015087062	49	17	15	14	2809.3153	342.3160	342.5560	0.2405	342.4430	0.0673	735.953
19039	00015087063	102	43	34	29	12589.8595	342.3130	343.1280	0.8149	342.7790	0.2085	3301.388
19039	00015087064	93	37	32	31	5733.9394	342.4420	342.8160	0.3748	342.6350	0.0877	1502.956
19039	00015087065	21	16	6	4	3623.2383	342.4980	343.1040	0.6054	342.8050	0.1763	950.179
19039	00015091004	515	167	145	132	23877.9383	336.9220	338.2220	1.3001	337.5860	0.3031	6166.556
19039	00015091007	71	25	21	20	3578.4303	337.8510	338.3060	0.4552	338.0930	0.1399	925.529
19039	00015091008	72	24	20	19	3493.1328	338.5100	339.0720	0.5614	338.8090	0.1529	905.381
19039	00015091009	399	137	118	105	21024.2236	337.9920	339.3140	1.3222	338.5740	0.3182	5445.465
19039	00015091010	64	26	20	20	3383.6753	337.6340	338.1360	0.5020	337.8730	0.1483	874.588
19039	00015091011	82	28	26	20	3798.0168	338.2940	338.8570	0.5629	338.5700	0.1621	983.709
19039	00015091012	72	26	21	20	3907.6238	337.4040	337.9140	0.5102	337.6610	0.1556	1009.381
19039	00015091013	80	26	23	22	3540.4051	338.1210	338.6360	0.5143	338.3610	0.1532	916.420
19039	00015091014	79	36	24	23	5459.4027	337.1740	337.8990	0.7253	337.5430	0.2152	1409.729
19039	00015091015	39	14	13	11	1977.8661	338.0710	338.4000	0.3295	338.2290	0.0919	511.763
19039	00015104007	268	87	66	65	12508.0981	341.0070	343.5830	2.5760	342.3010	0.7643	3275.374
19039	00015104008	93	28	24	24	2924.0747	341.1900	341.5360	0.3463	341.3680	0.0979	763.612
19039	00015104010	68	22	19	19	2592.7506	341.3090	341.6730	0.3636	341.5030	0.1028	677.356
19039	00015104011	113	38	32	32	4311.3956	341.7190	342.2770	0.5575	342.0110	0.1583	1128.027
19039	00015104012	91	25	25	24	2543.6325	341.4270	341.8230	0.3958	341.6340	0.1031	664.778
19039	00015104013	130	36	32	32	4083.8445	341.8380	342.3960	0.5577	342.1290	0.1585	1068.859
19039	00015104014	69	23	18	18	2565.0464	341.5950	341.9410	0.3463	341.7610	0.0964	670.624
19039	00015104015	123	36	31	31	3975.0400	341.9890	342.5140	0.5257	342.2420	0.1480	1040.726
19039	00015104016	81	24	22	21	2687.6438	341.7130	342.0760	0.3635	341.8980	0.1029	702.959
19039	00015104017	103	34	30	28	4017.7244	342.1070	342.6500	0.5430	342.3650	0.1480	1052.279
19039	00015104018	70	24	19	19	2526.6416	341.8300	342.1940	0.3635	342.0140	0.1053	661.072
19039	00015104019	115	33	31	31	3631.5615	342.2420	342.7180	0.4767	342.4770	0.1402	951.451
19039	00015104020	75	22	22	21	2550.1885	341.9480	342.3110	0.3634	342.1330	0.1056	667.465
19039	00015104021	98	29	23	23	3520.0376	342.3590	342.8360	0.4769	342.5980	0.1372	922.558
19039	00015104022	87	24	24	23	2533.6539	342.0650	342.4280	0.3634	342.2560	0.1033	663.376
19039	00015104023	109	30	28	28	3369.7046	342.4760	342.9530	0.4771	342.7090	0.1348	883.443
19039	00015104024	68	24	18	18	2642.5836	342.1980	342.5940	0.3962	342.3910	0.1034	692.170

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015104025	76	30	23	23	3475.3960	342.5930	343.0700	0.4772	342.8400	0.1263	911.501
19039	00015104026	65	24	17	17	2490.6512	342.3470	342.7100	0.3634	342.5170	0.1056	652.614
19039	00015104027	110	28	26	26	3243.4148	342.7100	343.1870	0.4774	342.9590	0.1339	850.954
19039	00015104028	71	23	21	20	2553.2929	342.4630	342.8260	0.3634	342.6390	0.1016	669.266
19039	00015104029	109	31	27	27	3322.2160	342.8760	343.3040	0.4281	343.0840	0.1249	871.946
19039	00015104030	68	24	18	18	2598.2996	342.5790	342.9420	0.3634	342.7590	0.1048	681.302
19039	00015104031	88	29	22	22	3359.3082	342.9910	343.4200	0.4283	343.1990	0.1255	881.977
19039	00015104032	55	24	19	19	2630.5162	342.7100	343.0580	0.3470	342.8850	0.1001	690.003
19039	00015104033	108	30	23	22	3377.5495	343.1070	343.5520	0.4451	343.3350	0.1285	887.118
19039	00015104034	69	23	19	19	2628.6689	342.8260	343.1730	0.3471	343.0050	0.1009	689.760
19039	00015104035	77	27	18	18	3199.5159	343.2230	343.6680	0.4452	343.4530	0.1283	840.646
19039	00015104036	92	22	21	21	2759.9902	342.9400	343.3370	0.3968	343.1320	0.1025	724.486
19039	00015104037	97	30	27	27	3368.9502	343.3380	348.8830	5.5454	343.7180	0.9072	885.846
19039	00015104038	68	25	19	18	3008.1415	343.0550	343.5010	0.4465	343.2700	0.1209	789.943
19039	00015104039	78	25	20	19	2847.7987	343.5020	349.0690	5.5672	344.4600	1.8618	750.429
19039	00015104040	75	23	18	17	2776.1739	343.6660	349.1680	5.5024	344.6100	1.8838	731.873
19039	00015104041	65	24	21	21	2493.5606	343.8300	349.2670	5.4375	345.0080	2.1112	658.128
19039	00015104042	89	24	22	22	2561.9327	343.9430	349.3660	5.4221	345.1190	2.1051	676.391
19039	00015104043	79	26	23	23	2822.4490	344.0570	349.5100	5.4533	346.1640	2.5518	747.428
19039	00015104044	48	12	11	11	13669.4582	344.1700	350.0100	5.8402	347.5890	2.6077	3634.785
19039	00015104045	85	28	16	16	15256.9561	338.3430	340.2230	1.8805	339.3370	0.5289	3960.596
19039	00015104046	25	15	6	6	1453.1576	343.2010	343.6650	0.4641	343.4540	0.1430	381.806
19039	00015104048	17	9	6	0	42730.6857	342.9660	350.2630	7.2967	344.8530	2.4148	11272.891
19039	00015104049	74	33	18	18	3728.5977	343.2820	343.7790	0.4964	343.5260	0.1431	979.866
19039	00015104050	45	30	13	13	3797.6876	343.3960	343.8920	0.4966	343.6440	0.1451	998.365
19039	00015104051	44	27	12	12	3753.9357	343.5090	344.0550	0.5464	343.7580	0.1504	987.191
19039	00015104052	57	31	17	17	3833.2936	343.6370	344.1680	0.5308	343.8880	0.1530	1008.441
19039	00015104053	49	33	14	14	4541.6008	343.7500	344.2810	0.5311	344.0220	0.1501	1195.244
19039	00015104054	14	11	5	5	2320.7350	343.8770	344.3780	0.5003	344.1320	0.1489	610.959
19039	00015104056	84	27	20	13	28076.8573	340.1560	341.5660	1.4104	340.8310	0.3167	7320.639
19039	00015119001	55	17	14	12	25374.5871	328.5460	330.1470	1.6011	329.1580	0.4094	6389.470
19039	00015119002	93	35	28	26	4315.6711	328.8710	329.3870	0.5158	329.1270	0.1539	1086.609
19039	00015119003	86	29	27	24	3736.3232	329.4370	329.9030	0.4654	329.6570	0.1373	942.254
19039	00015119004	154	45	42	37	6281.7014	328.8810	329.6530	0.7727	329.2630	0.2161	1582.274

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015119006	140	43	39	36	5174.0551	330.0630	330.7360	0.6739	330.4190	0.1888	1307.849
19039	00015119008	194	61	53	47	7659.4777	329.8610	330.5930	0.7318	330.2170	0.2061	1934.907
19039	00015119009	109	39	35	35	4760.8869	329.5600	330.0780	0.5179	329.8280	0.1249	1201.259
19039	00015119011	96	40	29	29	17306.9776	329.3140	330.3940	1.0801	329.8210	0.2929	4366.777
19039	00015119012	99	33	27	27	4323.0960	330.0300	330.4940	0.4643	330.2760	0.1259	1092.278
19039	00015119014	71	27	24	22	3568.2699	330.1140	330.4970	0.3827	330.3040	0.1176	901.640
19039	00015119016	53	32	18	18	7228.4088	330.3860	331.3180	0.9323	330.8790	0.2739	1829.672
19039	00015119017	134	47	40	39	6458.6150	330.3280	331.1560	0.8287	330.7480	0.2462	1634.173
19039	00015119018	160	51	47	40	6997.9508	330.1600	331.0920	0.9325	330.6090	0.2621	1769.893
19039	00015119019	168	56	50	41	8777.4628	330.0470	331.1430	1.0956	330.6330	0.3091	2220.121
19039	00015119020	49	18	17	14	2279.2078	328.9600	329.4780	0.5176	329.1990	0.1582	573.989
19039	00015119021	46	16	13	13	1901.6675	329.5310	330.0500	0.5196	329.7800	0.1547	479.756
19039	00015119022	54	19	16	16	2394.3002	330.2580	330.7830	0.5245	330.5220	0.1720	605.397
19039	00015119023	50	19	16	10	2355.3314	330.6930	330.9380	0.2448	330.8180	0.0681	596.077
19039	00015119024	55	18	17	17	2085.1928	330.4970	330.7480	0.2514	330.6180	0.0622	527.393
19039	00015138001	274	113	81	62	21312.0561	334.3840	335.9070	1.5226	335.0900	0.3967	5463.215
19039	00015138003	445	192	132	109	52566.0075	337.9740	340.3710	2.3971	339.2700	0.6395	13643.063
19039	00015138004	75	33	24	22	4818.4207	339.3640	340.0270	0.6625	339.6850	0.1908	1252.110
19039	00015138005	88	32	25	21	5034.3005	336.6060	337.1890	0.5837	336.8930	0.1502	1297.456
19039	00015138006	219	105	72	64	35529.6532	334.9190	336.7900	1.8712	335.7390	0.4471	9125.448
19039	00015138007	55	20	16	13	3432.2603	337.1390	337.5740	0.4349	337.3540	0.1117	885.783
19039	00015138008	46	18	16	0	3056.5096	336.2940	336.6650	0.3712	336.4850	0.0950	786.779
19039	00015138009	105	31	29	22	5170.4622	336.6690	337.2550	0.5861	336.9540	0.1567	1332.789
19039	00015138010	76	24	23	19	7099.4213	335.7130	336.2400	0.5275	335.9810	0.1320	1824.732
19039	00015138011	59	20	17	15	3802.1688	336.1800	336.6260	0.4456	336.4140	0.1228	978.514
19039	00015138012	51	17	14	11	3196.1266	335.3740	335.8410	0.4670	335.6180	0.1192	820.598
19039	00015138013	124	40	35	28	6357.6547	336.2390	336.9740	0.7351	336.5990	0.1918	1637.085
19039	00015138014	58	23	19	6	3756.8566	335.1590	335.6870	0.5275	335.4200	0.1497	963.996
19039	00015138015	75	25	23	22	2665.7490	335.8630	336.4270	0.5638	336.1490	0.1748	685.508
19039	00015138016	31	19	7	7	3843.5489	334.8790	335.4530	0.5733	335.1690	0.1496	985.502
19039	00015138017	60	24	21	13	2347.1016	335.6450	336.1500	0.5051	335.9150	0.1481	603.146
19039	00015138019	38	39	15	15	3589.8110	339.1110	339.5840	0.4732	339.3460	0.1353	931.914
19039	00015138020	4	29	2	0	4269.3667	335.2270	335.9110	0.6841	335.5930	0.1736	1096.069
19039	00015138021	315	96	86	78	17930.0046	335.5520	337.3920	1.8400	336.5440	0.4498	4616.190

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015138022	477	146	140	122	26656.7515	336.1070	337.8370	1.7301	336.9840	0.4311	6871.918
19039	00015142001	67	74	32	31	9031.5520	322.5220	323.9450	1.4226	323.2240	0.3854	2233.199
19039	00015142002	127	54	34	28	39358.4795	316.9610	327.0030	10.0417	320.9940	2.9103	9664.884
19039	00015142003	28	7	6	6	10489.2383	324.9130	328.8850	3.9720	326.4820	1.1235	2619.779
19039	00015142004	26	6	6	6	2670.1890	320.2150	321.4890	1.2740	320.9560	0.3593	655.615
19039	00015142005	24	9	8	7	3760.1389	319.7470	321.3750	1.6276	320.5960	0.4385	922.196
19039	00015142006	87	33	23	19	15793.1910	323.3960	329.1940	5.7977	325.9120	1.7472	3937.601
19039	00015142008	50	14	14	12	5194.1432	319.5160	321.3970	1.8817	320.4840	0.5504	1273.449
19039	00015142009	126	34	34	33	10929.1449	322.8470	327.0720	4.2257	324.6220	1.1318	2714.098
19039	00015142010	45	14	13	11	4552.2372	326.8280	329.3870	2.5597	328.2700	0.6789	1143.188
19039	00015142011	99	27	26	25	67495.8470	319.6260	326.0120	6.3859	321.9950	1.3880	16625.994
19039	00015142015	121	79	49	49	117111.9573	322.7550	343.2880	20.5324	333.1740	5.2526	29849.274
19039	00015142017	21	10	6	5	3307.4385	330.5660	332.1620	1.5961	331.4030	0.4488	838.513
19039	00015142018	3	1	1	0	8498.5263	332.5470	337.1610	4.6140	335.5940	1.2334	2181.822
19039	00015142019	5	1	1	0	2568.0781	317.6550	318.4260	0.7715	318.0230	0.2187	624.782
19039	00015142020	24	7	7	5	28666.1326	323.4470	328.2010	4.7541	325.8600	1.2267	7145.977
19039	00015142021	19	5	5	5	310128.8197	326.1450	347.4180	21.2726	338.4510	5.5985	80297.008
19039	00015157001	680	265	211	208	51952.0914	326.9740	328.9610	1.9874	328.1860	0.4096	13043.211
19039	00015157002	38	13	11	11	3522.4882	328.3640	328.7650	0.4007	328.5480	0.1102	885.339
19039	00015157003	66	23	21	18	3875.1155	328.2130	328.6650	0.4525	328.4510	0.1380	973.681
19039	00015157004	57	22	20	20	4029.3058	328.9170	329.2710	0.3538	329.0980	0.1061	1014.418
19039	00015157005	1076	416	344	316	93543.9074	328.4660	334.0960	5.6294	329.8590	1.3019	23605.069
19039	00015157006	150	50	48	40	7308.1666	329.2690	330.1330	0.8642	329.7120	0.2408	1843.337
19039	00015157007	53	17	14	14	6092.7541	331.5780	332.2090	0.6309	331.8940	0.1743	1546.944
19039	00015157008	71	30	23	19	4958.6816	328.0550	328.6600	0.6050	328.3570	0.1820	1245.587
19039	00015157010	135	49	49	48	6729.7156	329.1570	329.9680	0.8106	329.5470	0.2321	1696.585
19039	00015157011	94	29	28	28	4608.9348	331.5710	332.0980	0.5269	331.8360	0.1508	1169.999
19039	00015157012	132	41	38	34	6006.3105	327.8400	328.5980	0.7578	328.2290	0.2234	1508.156
19039	00015157013	74	27	23	23	4394.3791	331.4530	331.9270	0.4743	331.6990	0.1354	1115.073
19039	00015157014	174	56	52	49	8074.7484	328.7850	329.7470	0.9613	329.2900	0.2843	2034.084
19039	00015157015	85	31	28	27	4337.3754	331.3360	331.8630	0.5275	331.5940	0.1520	1100.259
19039	00015157016	114	46	39	37	6963.5511	327.6690	328.5300	0.8607	328.1290	0.2491	1747.981
19039	00015157017	167	54	52	52	7010.3099	329.9850	330.9140	0.9291	330.4510	0.2682	1772.171
19039	00015157018	68	24	19	18	3592.5093	331.2700	331.7450	0.4747	331.4940	0.1271	911.035

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015157019	135	55	46	43	8043.2207	328.7120	329.6200	0.9084	329.1670	0.2664	2025.386
19039	00015157020	168	54	50	41	6810.3965	329.8610	330.7890	0.9282	330.3100	0.2654	1720.900
19039	00015157021	73	24	22	22	3515.0173	331.1420	331.5640	0.4218	331.3530	0.1208	891.004
19039	00015157022	108	50	39	38	7748.7535	327.3840	328.4010	1.0174	327.8910	0.2918	1943.671
19039	00015157023	167	58	51	51	8056.4436	329.7430	330.7230	0.9798	330.2240	0.2827	2035.230
19039	00015157024	286	89	89	89	25671.9199	330.9680	335.4210	4.4527	333.5570	1.5605	6550.732
19039	00015157025	65	35	17	14	6129.5380	327.3180	328.0840	0.7656	327.7060	0.2289	1536.645
19039	00015157026	75	48	26	18	7513.3715	328.5770	329.3840	0.8066	328.9850	0.2384	1890.917
19039	00015157027	134	52	48	41	7276.1161	329.6200	330.5460	0.9261	330.0940	0.2654	1837.379
19039	00015157028	73	24	22	20	3385.8407	334.6590	335.1350	0.4761	334.8940	0.1283	867.432
19039	00015157029	7	39	2	0	6514.2627	327.1970	328.0150	0.8175	327.6110	0.2435	1632.620
19039	00015157033	123	52	44	44	8001.0775	329.4800	334.1770	4.6968	332.1880	2.0437	2033.264
19039	00015161001	100	39	32	31	8190.1262	337.1750	338.9150	1.7400	337.9810	0.5469	2117.602
19039	00015161002	67	21	17	17	4690.3870	337.7870	338.5270	0.7401	338.1500	0.2008	1213.332
19039	00015161003	70	17	16	16	3067.4429	337.5160	337.9280	0.4122	337.7180	0.1078	792.487
19039	00015161004	72	24	21	21	4680.1852	337.9260	338.6690	0.7434	338.3050	0.2052	1211.247
19039	00015161005	82	34	28	28	6603.1910	337.5850	339.3970	1.8121	338.6560	0.6174	1710.701
19039	00015161006	71	23	21	21	3888.7361	338.2280	338.9080	0.6799	338.5660	0.1858	1007.194
19039	00015161007	67	19	19	19	3587.2954	337.8380	338.3720	0.5334	338.1030	0.1314	927.850
19039	00015161008	62	18	16	16	3888.7361	338.3690	339.1210	0.7519	338.7260	0.2084	1007.670
19039	00015176001	4	1	1	0	33938.5340	516.9180	521.9880	5.0700	520.2660	1.1938	13507.655
19039	00015176002	23	6	6	5	32172.0634	507.0700	512.1420	5.0718	509.5210	1.1359	12540.142
19039	00015176003	13	6	4	3	4633.9646	512.5520	514.0340	1.4820	513.2220	0.3783	1819.363
19039	00015176004	3	2	1	0	2374.6571	513.7870	514.8270	1.0400	514.3150	0.2708	934.311
19039	00015176005	14	4	4	3	11763.0896	511.0630	514.2970	3.2347	512.7620	0.8114	4614.224
19039	00015176007	15	4	4	4	87101.1224	522.9670	544.1610	21.1939	528.9940	5.2373	35248.118
19039	00015176009	22	5	5	4	2303.8607	513.8620	514.7170	0.8552	514.2680	0.2233	906.373
19039	00015176010	6	2	2	0	2753.0974	514.5500	515.6160	1.0657	515.0220	0.2588	1084.698
19039	00015176012	28	8	8	5	22008.4260	516.1140	522.8030	6.6889	519.6360	1.9221	8748.823
19039	00015176013	19	6	5	4	14985.1413	515.0890	523.4750	8.3864	519.6510	2.4832	5957.088
19039	00015176015	16	5	4	0	5781.6097	527.1850	530.8730	3.6879	529.0680	1.0309	2340.031
19039	00015176016	17	9	4	3	5617.2797	528.2540	530.9720	2.7186	529.6230	0.7591	2275.906
19039	00015176017	37	10	8	8	6146.1672	528.5980	531.3410	2.7426	529.8700	0.7902	2491.352
19039	00015180001	162	47	39	33	401940.8216	521.7060	540.6490	18.9430	531.0740	4.3413	163297.145

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015180002	9	2	2	0	3369.3856	525.3380	526.6560	1.3185	526.0770	0.3551	1356.006
19039	00015180003	13	3	3	0	3971.3360	526.7430	527.9870	1.2434	527.3890	0.3372	1602.246
19039	00015180004	4	2	1	0	2893.4184	528.2470	529.5940	1.3463	528.9440	0.3762	1170.799
19039	00015180005	11	2	2	0	2973.3863	529.0410	530.5880	1.5479	529.8760	0.4112	1205.277
19039	00015195001	62	12	12	10	44252.2988	568.8570	581.3730	12.5159	574.5320	2.7727	19449.637
19039	00015195002	93	20	20	16	514121.9564	572.2870	613.9020	41.6154	594.6220	10.2048	233866.793
19039	00015195003	78	18	18	10	97090.1386	577.3210	594.2210	16.9001	583.3260	3.7341	43325.930
19039	00015195006	6	1	1	0	45969.9517	593.3320	604.2370	10.9050	598.7600	2.7066	21056.601
19039	00015195007	8	2	2	0	43386.5849	597.9510	608.6530	10.7016	604.3080	2.5793	20057.428
19039	00015208001	56	23	18	18	12451.7406	338.3200	339.5660	1.2459	339.0860	0.3129	3229.991
19039	00015208002	24	12	8	8	16958.0960	339.1390	340.5020	1.3633	339.6640	0.2736	4406.442
19039	00015208003	75	26	22	17	9238.3868	337.3450	338.2470	0.9018	337.7580	0.2139	2387.059
19039	00015208004	129	39	36	36	7844.2501	338.1960	339.1090	0.9125	338.6560	0.2451	2032.224
19039	00015208005	21	9	7	4	4484.3767	339.6810	340.0860	0.4052	339.9160	0.1028	1166.098
19039	00015208006	74	27	20	19	26517.6313	338.8250	341.0480	2.2226	339.8290	0.5714	6893.767
19039	00015208007	54	19	15	15	6592.1458	337.9610	338.7260	0.7642	338.3570	0.2041	1706.331
19039	00015208009	320	116	88	87	33888.0703	336.9520	339.2820	2.3301	338.0640	0.7048	8764.097
19039	00015208010	90	26	25	25	6508.0519	337.7240	338.5480	0.8239	338.1460	0.2094	1683.514
19039	00015208011	77	28	22	22	6262.2828	337.5460	338.3210	0.7751	337.9290	0.2077	1618.898
19039	00015208012	32	12	9	9	3462.6669	338.2640	338.7520	0.4885	338.5270	0.1278	896.738
19039	00015208013	53	18	15	13	3875.8135	337.6300	338.1600	0.5296	337.8950	0.1344	1001.858
19039	00015208014	95	24	22	22	6045.1654	338.0830	338.7770	0.6944	338.4110	0.1702	1564.999
19039	00015208016	146	38	36	30	8181.5231	337.4430	338.3500	0.9073	337.8620	0.2326	2114.633
19039	00015208017	41	13	11	9	3990.6464	338.4750	339.1470	0.6721	338.7850	0.1779	1034.258
19039	00015208019	149	46	40	33	16962.9367	336.3670	337.2660	0.8988	336.8800	0.1951	4371.573
19039	00015208020	93	32	24	22	7152.4932	337.1910	337.9380	0.7469	337.5450	0.1908	1846.931
19039	00015208021	58	17	14	13	4332.9796	338.1050	338.6320	0.5268	338.3810	0.1301	1121.641
19039	00015208022	108	31	28	28	31360.5982	337.2040	339.2930	2.0888	338.2400	0.5434	8114.668
19039	00015208023	83	32	21	16	6144.1334	336.9200	337.5710	0.6518	337.2300	0.1678	1585.069
19039	00015208024	138	38	36	35	7879.1201	337.5020	338.3700	0.8677	337.9430	0.2166	2036.961
19039	00015208025	90	45	32	27	17500.7618	335.1670	336.8410	1.6744	336.0250	0.4858	4498.731
19039	00015208026	100	32	27	24	81700.9840	335.9360	338.4670	2.5310	337.3630	0.5435	21085.610
19039	00015208027	35	13	10	10	5744.8305	335.9800	336.5810	0.6010	336.2810	0.1468	1477.886
19039	00015208028	99	32	27	9	7079.7923	336.4840	337.2690	0.7858	336.8580	0.1873	1824.437

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015208029	51	15	13	13	5640.8578	335.6920	336.3110	0.6194	336.0010	0.1568	1449.930
19039	00015208030	87	22	20	19	6369.5398	336.2110	336.9300	0.7190	336.5780	0.1774	1640.043
19039	00015208031	61	27	15	14	29393.3209	333.8330	335.4850	1.6518	334.6830	0.4086	7525.645
19039	00015208032	48	16	13	12	12391.7340	335.3720	336.3280	0.9561	335.8460	0.2381	3183.711
19039	00015208033	17	11	5	0	7931.8247	333.5610	334.2990	0.7378	333.9360	0.1785	2026.272
19039	00015208034	80	27	21	15	7168.0783	334.3530	335.1130	0.7609	334.7280	0.1895	1835.508
19039	00015208035	69	25	17	16	7074.6814	335.0220	335.8420	0.8206	335.4420	0.2092	1815.456
19039	00015208036	12	4	3	0	2245.5017	335.4550	335.9950	0.5393	335.7080	0.1570	576.682
19039	00015208037	58	19	15	13	6692.0564	334.0680	334.7860	0.7172	334.4160	0.1797	1712.017
19039	00015208038	103	33	25	21	7641.0241	334.7330	335.5510	0.8181	335.1470	0.2119	1959.063
19039	00015208039	128	58	34	30	21629.9603	332.7920	334.4730	1.6806	333.5890	0.4457	5519.870
19039	00015208040	172	49	44	44	11569.1497	334.5030	335.4070	0.9038	334.8940	0.2277	2963.946
19039	00015208041	72	18	16	13	5593.6399	333.4280	334.0360	0.6076	333.7220	0.1510	1428.041
19039	00015208042	87	27	23	20	6914.9959	334.2010	334.9340	0.7327	334.5750	0.1820	1769.892
19039	00015208043	76	25	17	16	6046.8809	333.1100	333.7410	0.6317	333.4100	0.1570	1542.309
19039	00015208044	83	25	21	20	6400.8787	333.9420	334.6330	0.6912	334.2680	0.1715	1636.801
19039	00015208045	84	36	22	19	9535.3589	332.5360	333.4180	0.8822	332.9640	0.2324	2428.822
19039	00015208046	103	28	24	20	7762.5654	333.5730	334.4100	0.8370	333.9780	0.2093	1983.282
19039	00015212001	113	38	34	32	18633.9031	334.2700	338.4680	4.1982	334.9680	0.6572	4774.947
19039	00015212002	60	24	21	19	3444.1238	334.7250	335.2150	0.4903	334.9480	0.1291	882.506
19039	00015212003	57	22	18	14	3370.9583	334.6120	335.0480	0.4365	334.8450	0.1246	863.493
19039	00015212004	65	21	20	20	3090.3846	334.5530	334.9900	0.4369	334.7640	0.1211	791.430
19039	00015212005	68	21	20	15	3099.9176	334.4910	334.8730	0.3825	334.6590	0.1134	793.623
19039	00015212007	350	182	120	101	39854.0197	335.9530	337.9120	1.9593	336.9040	0.4710	10271.639
19039	00015212008	12	16	3	0	4094.7213	337.1690	337.5370	0.3681	337.3540	0.1023	1056.749
19039	00015212010	66	27	25	24	3912.4219	336.8450	337.2600	0.4155	337.0610	0.1078	1008.824
19039	00015212012	51	25	19	18	4324.8422	336.5480	337.0310	0.4831	336.8200	0.1325	1114.370
19039	00015212014	50	16	14	14	2637.5186	336.3510	336.6720	0.3216	336.4960	0.0867	678.949
19039	00015212015	116	42	35	34	6890.2599	336.0080	336.5590	0.5504	336.2730	0.1299	1772.511
19039	00015212016	137	42	38	37	10272.8695	335.5030	336.1220	0.6194	335.8680	0.1310	2639.501
19039	00015212017	104	35	31	30	5744.0550	335.5500	335.7900	0.2400	335.6700	0.0651	1475.002
19039	00015212018	119	41	35	34	8433.8702	335.1150	335.6020	0.4876	335.4040	0.1100	2163.997
19039	00015212019	118	33	30	29	5605.4441	335.0970	335.4100	0.3129	335.2550	0.0755	1437.629
19039	00015212020	145	42	39	35	8249.2322	334.6750	335.2000	0.5253	334.9820	0.1090	2113.958

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015212021	138	37	37	32	6125.4597	334.6340	335.0130	0.3794	334.7920	0.0782	1568.828
19039	00015212022	253	80	75	60	24814.7485	333.6090	334.7340	1.1252	334.2680	0.2694	6345.504
19039	00015212024	114	36	33	29	6132.4781	332.7530	333.8960	1.1429	333.3180	0.3076	1563.710
19039	00015212025	140	43	39	35	7360.9163	332.5770	333.9960	1.4185	333.1930	0.3549	1876.243
19039	00015212026	115	37	32	28	6077.1493	332.3980	333.4190	1.0216	332.8860	0.2873	1547.593
19039	00015212027	122	40	35	32	6476.6488	332.1540	333.2450	1.0906	332.7190	0.3002	1648.502
19039	00015212028	129	41	37	35	6979.1535	331.9870	333.2260	1.2383	332.5960	0.3330	1775.747
19039	00015212029	132	39	34	31	6567.1123	331.7800	332.9250	1.1448	332.3700	0.3154	1669.774
19039	00015227001	284	100	85	84	19715.0695	333.3960	334.8990	1.5025	334.2150	0.3616	5040.640
19039	00015227002	81	26	23	21	5078.8400	334.0300	334.6730	0.6423	334.3750	0.1693	1299.151
19039	00015227005	76	35	27	14	6027.2060	333.6250	334.3150	0.6906	333.9520	0.1926	1539.790
19039	00015231002	138	58	42	8	14115.1128	338.8050	340.1080	1.3030	339.4790	0.3333	3665.715
19039	00015231003	73	23	19	18	4592.5458	339.1100	339.7380	0.6274	339.3860	0.1654	1192.364
19039	00015231005	14	6	4	4	2507.1998	337.3940	337.7410	0.3472	337.5680	0.0888	647.458
19039	00015231006	13	11	5	5	2755.4391	337.2690	337.5700	0.3008	337.4100	0.0825	711.230
19039	00015231007	28	13	10	10	2479.2789	337.0940	337.3820	0.2879	337.2430	0.0775	639.631
19039	00015231008	15	20	5	5	4246.4144	336.3310	336.8280	0.4977	336.5660	0.1288	1093.337
19039	00015231009	13	16	4	4	3474.9501	336.7090	337.1190	0.4102	336.9280	0.1101	895.668
19039	00015231010	56	21	15	15	8500.4521	336.1360	336.9680	0.8322	336.5450	0.2164	2188.500
19039	00015231011	28	13	7	7	3764.2239	335.9530	336.4050	0.4520	336.1650	0.1139	968.031
19039	00015231012	42	19	14	13	3811.9404	336.2820	336.7380	0.4561	336.5250	0.1174	981.352
19039	00015231013	36	22	12	10	33912.2800	335.4370	336.9130	1.4766	336.1520	0.3283	8720.756
19039	00015231014	3	13	1	0	5317.2760	340.0890	340.5960	0.5074	340.3570	0.1299	1384.476
19039	00015231015	34	30	11	4	143656.2885	336.4480	340.7400	4.2915	338.4800	1.0134	37197.957
19039	00015246001	16	5	5	4	4897.6836	332.1390	333.1040	0.9649	332.6190	0.2756	1246.233
19039	00015246002	92	29	25	22	7563.0807	332.2760	333.1180	0.8417	332.6680	0.2088	1924.736
19039	00015246003	70	27	18	16	6909.6753	333.2670	334.0750	0.8076	333.6730	0.2008	1763.763
19039	00015246004	76	25	20	20	8044.3979	331.8760	332.7490	0.8729	332.2950	0.2173	2044.932
19039	00015246005	53	19	14	12	7222.6097	332.8920	333.7630	0.8706	333.3260	0.2133	1841.725
19039	00015246006	64	24	17	15	7391.9039	331.6380	332.4430	0.8051	332.0230	0.2004	1877.526
19039	00015246007	79	24	19	15	7250.7925	332.6460	333.4480	0.8015	333.0300	0.2040	1847.270
19039	00015246008	41	20	11	10	8820.3989	331.3380	332.1700	0.8314	331.7750	0.2186	2238.687
19039	00015246009	44	16	12	9	8045.9434	332.1920	333.1300	0.9377	332.6800	0.2299	2047.694
19039	00015246010	11	5	3	0	2015.4375	333.5970	333.9310	0.3339	333.7630	0.0845	514.599

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19039	00015250001	121	50	33	32	356914.5405	339.7270	345.8580	6.1309	342.4580	1.5404	93504.603
19039	00015250002	43	14	14	12	3061.2025	341.2670	341.6970	0.4294	341.4960	0.1105	799.722
19039	00015250004	30	15	10	6	4307.6487	343.5720	344.6180	1.0466	344.0920	0.3067	1133.904
19039	00015250005	30	14	12	11	3080.7605	340.8560	341.2880	0.4312	341.0590	0.1106	803.802
19039	00015250006	67	24	20	16	3721.9142	343.6790	344.3070	0.6278	343.9940	0.1670	979.442
19039	00015250008	31	12	11	10	3781.4014	343.0630	343.6480	0.5848	343.3740	0.1596	993.303
19039	00015250009	40	24	14	14	5765.6989	341.1110	342.6090	1.4983	341.8790	0.4191	1507.946
19039	00015250011	90	43	31	29	9516.3904	341.2780	342.5870	1.3089	341.9300	0.3606	2489.264
19039	00015250012	54	22	19	18	10143.7526	341.4320	342.6930	1.2609	342.0470	0.3416	2654.275
19039	00015250013	68	28	20	5	5716.5475	342.0140	342.7470	0.7328	342.3830	0.2002	1497.295
19039	00015250014	45	20	13	12	6102.1761	342.2370	342.9720	0.7347	342.5980	0.1893	1599.304
19039	00015250016	223	84	61	57	20506.4131	339.7640	342.2600	2.4959	341.2360	0.6830	5353.108
19039	00015250017	29	21	10	9	4828.5100	341.0770	341.7040	0.6271	341.3950	0.1604	1261.048
19039	00015250026	45	23	17	17	4042.3043	343.8410	344.4710	0.6298	344.1590	0.1632	1064.264
19039	00015250027	93	41	29	22	17081.7847	342.8030	344.8380	2.0346	343.6050	0.5394	4490.081
19039	0001527A001	409	151	128	121	21343.4113	332.3460	333.9210	1.5750	333.1020	0.3884	5438.793
19039	0001527A003	107	45	35	29	4574.4938	332.9150	333.6350	0.7196	333.2770	0.2022	1166.299
19039	0001527A008	112	40	33	28	3636.8458	332.5630	333.1740	0.6113	332.8690	0.1712	926.104
19039	00015284001	208	51	49	49	16415.3913	346.2270	349.9220	3.6946	348.0530	1.0610	4370.771
19039	00015299002	8	3	2	0	8535.0406	331.9470	332.7030	0.7561	332.3000	0.1789	2169.688
19039	00015299003	11	3	3	3	10499.2995	331.0040	331.7180	0.7145	331.3440	0.1800	2661.343
19039	00015299005	5	4	2	0	11416.2078	330.5970	331.4350	0.8381	331.0090	0.1985	2890.834
19039	00015299006	5	5	1	0	6759.1026	331.3110	331.8620	0.5510	331.5920	0.1334	1714.567
19039	00015299007	15	12	4	4	10187.9025	330.3430	331.1420	0.7992	330.7280	0.1901	2577.610
19039	00015299009	6	9	2	0	10103.5161	329.9870	330.8120	0.8245	330.3850	0.1941	2553.608
19039	00015299011	9	2	2	0	13745.6623	329.2530	330.4780	1.2243	329.8380	0.2570	3468.389
19039	00015299013	3	2	1	0	5057.6791	329.0120	329.7720	0.7599	329.3780	0.1812	1274.404
19039	00015301001	31	27	10	4	7944.0462	335.4420	336.2980	0.8560	335.8840	0.2506	2041.233
19039	00015301002	6	18	2	0	4667.5588	335.5370	336.1170	0.5793	335.8240	0.1501	1199.121
19039	00015320001	9	1	1	0	106565.4324	333.3500	337.4600	4.1099	335.3190	1.1027	27336.062
19039	00015335019	6	1	1	0	6229.2860	529.9550	531.6210	1.6664	530.6470	0.3947	2528.747
19045	00010187002	42	17	12	10	14446.0348	328.8130	329.1940	0.3814	329.0090	0.0897	3635.950
19045	00010187003	7	1	1	0	19119.2731	329.0540	329.5790	0.5246	329.3010	0.1171	4816.437
19045	00010187004	19	7	5	3	15017.7480	328.9950	329.6070	0.6123	329.2830	0.1589	3782.993

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	00010187006	80	22	19	19	13516.3455	328.6830	329.0850	0.4022	328.8860	0.1006	3400.683
19045	00010187007	14	8	6	6	3405.5521	328.9430	329.2400	0.2973	329.0730	0.0857	857.317
19045	00010187009	45	12	12	12	4382.1634	328.5070	328.6620	0.1549	328.5750	0.0385	1101.500
19045	00010187010	35	12	10	10	7489.3607	328.5300	328.7340	0.2040	328.6270	0.0506	1882.823
19045	00010187011	33	12	11	10	6398.7080	328.6410	328.9850	0.3439	328.8220	0.0965	1609.588
19045	00010187012	37	13	11	11	7278.9882	329.1830	329.4000	0.2171	329.2990	0.0566	1833.677
19045	00010187013	1	1	1	0	22979.1278	328.1720	328.5420	0.3692	328.3600	0.0858	5772.251
19045	00010187014	18	4	4	4	2407.1227	328.4460	328.5390	0.0927	328.4970	0.0258	604.910
19045	00010187015	44	15	10	10	8489.4924	328.5760	328.9280	0.3515	328.7410	0.0951	2134.996
19045	00010187016	78	24	20	20	13313.3589	328.8650	329.2110	0.3466	329.0300	0.0913	3351.078
19045	00010187017	41	12	11	11	13269.5780	328.2110	328.4900	0.2791	328.3470	0.0678	3333.125
19045	00010187018	42	12	10	9	10998.7595	328.3470	328.6010	0.2538	328.4740	0.0617	2763.797
19045	00010187019	116	37	30	30	16214.9072	328.5050	328.8790	0.3737	328.6860	0.0973	4077.154
19045	00010187021	70	20	20	18	15130.8347	328.1090	328.3980	0.2881	328.2460	0.0696	3799.477
19045	00010187022	52	14	13	12	12214.9791	328.2720	328.5310	0.2586	328.3960	0.0632	3068.683
19045	00010187023	84	25	24	22	12395.5719	327.9450	328.1620	0.2171	328.0520	0.0491	3110.790
19045	00010187024	76	21	19	18	15363.1999	328.0320	328.3040	0.2729	328.1640	0.0667	3856.862
19045	00010187025	36	15	11	9	12965.4712	327.8730	328.0710	0.1980	327.9710	0.0469	3253.008
19045	00010187026	15	18	4	4	141819.1017	328.6020	329.6400	1.0383	329.0320	0.2593	35697.212
19045	00010187027	86	20	19	19	4813.2072	329.4770	329.6900	0.2135	329.5930	0.0595	1213.596
19045	00010187029	45	13	11	10	3051.2094	329.3010	329.5110	0.2100	329.4050	0.0542	768.889
19045	00010187030	112	29	27	27	6988.3536	329.3680	329.6840	0.3164	329.5330	0.0905	1761.713
19045	00010187031	21	6	5	5	4916.4147	329.3920	329.7180	0.3264	329.5340	0.0837	1239.396
19045	00010187032	61	18	15	15	3978.3871	329.1880	329.3990	0.2112	329.2870	0.0537	1002.174
19045	00010187033	85	20	20	20	4558.5690	329.1570	329.3940	0.2372	329.2800	0.0648	1148.300
19045	00010187034	83	23	20	20	4408.8200	328.9540	329.1640	0.2098	329.0660	0.0530	1109.856
19045	00010187036	58	19	18	17	4086.0707	329.0790	329.2920	0.2130	329.1760	0.0519	1028.953
19045	00010187037	106	33	24	24	5601.2357	329.2570	329.5560	0.2987	329.4030	0.0763	1411.474
19045	00010187038	68	23	18	17	12343.6939	328.7250	329.0840	0.3581	328.9020	0.0810	3105.797
19045	00010187040	60	18	16	16	4577.8410	329.5340	329.8180	0.2842	329.6710	0.0715	1154.524
19045	00010187041	37	12	11	11	15371.3302	329.1840	329.6120	0.4287	329.3870	0.0927	3873.284
19045	00010187042	39	10	9	9	10836.7951	328.9870	329.3230	0.3361	329.1560	0.0806	2728.752
19045	00010187045	18	5	5	5	1028.9621	329.2820	329.4290	0.1474	329.3550	0.0489	259.254
19045	00010187049	7	2	2	0	442.4939	328.5910	328.6410	0.0502	328.6130	0.0173	111.238

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	00010191004	53	19	13	12	22205.1647	328.2080	328.5600	0.3517	328.3790	0.0968	5578.158
19045	00010191005	33	14	10	6	19568.3794	328.0810	328.4390	0.3585	328.2210	0.0830	4913.406
19045	00010191007	37	14	11	9	17244.3100	328.1950	328.5390	0.3437	328.3620	0.1008	4331.718
19045	00010191008	28	12	8	7	9814.5635	327.9910	328.1740	0.1831	328.0800	0.0444	2463.271
19045	00010191009	17	8	5	5	10734.7027	328.0480	328.2150	0.1669	328.1290	0.0445	2694.611
19045	00010191010	9	2	2	0	25784.4243	328.2040	328.5420	0.3385	328.3670	0.0987	6477.067
19045	00010191011	47	21	15	15	13098.7055	327.9280	328.1120	0.1836	328.0150	0.0435	3286.877
19045	00010191012	65	20	19	18	8805.3897	328.0360	328.1850	0.1495	328.1070	0.0436	2210.169
19045	00010191013	25	9	6	6	29627.2173	328.2120	328.5180	0.3059	328.3670	0.0817	7442.379
19045	00010191015	97	26	25	24	12529.1237	328.0440	328.1910	0.1464	328.1160	0.0425	3144.920
19045	00010191016	79	21	20	20	5272.9149	328.4120	328.5510	0.1385	328.4810	0.0378	1325.020
19045	00010191017	25	10	8	8	9227.2142	327.8950	328.0250	0.1300	327.9580	0.0382	2314.996
19045	00010191018	68	16	15	13	2917.2918	328.4390	328.5710	0.1323	328.5060	0.0371	733.136
19045	00010191019	40	13	9	9	2539.1496	328.5190	328.6020	0.0826	328.5640	0.0214	638.219
19045	00010191020	35	8	7	7	5080.8857	328.2720	328.4060	0.1331	328.3390	0.0359	1276.213
19045	00010191021	68	26	20	20	15956.5773	328.0580	328.2360	0.1779	328.1460	0.0433	4005.607
19045	00010191022	50	19	15	13	12409.3445	327.8950	328.0280	0.1326	327.9600	0.0373	3113.373
19045	00010191023	34	11	9	9	2228.2602	328.4620	328.5390	0.0771	328.5010	0.0198	559.969
19045	00010191024	63	20	15	15	5494.6267	328.3080	328.4270	0.1192	328.3660	0.0289	1380.250
19045	00010191025	22	7	7	7	6186.4681	328.1190	328.2750	0.1555	328.1950	0.0417	1553.231
19045	00010191026	45	16	15	15	2114.6836	328.4000	328.4820	0.0823	328.4410	0.0224	531.330
19045	00010191027	84	30	26	26	15125.4531	327.9220	328.0840	0.1628	328.0000	0.0392	3795.279
19045	00010191028	71	25	19	19	14947.1429	328.1570	328.3630	0.2057	328.2590	0.0470	3753.499
19045	00010191029	30	12	8	8	6241.6575	327.9780	328.1210	0.1421	328.0450	0.0374	1566.372
19045	00010191030	30	13	10	7	17638.2725	328.0230	328.2460	0.2232	328.1320	0.0508	4427.576
19045	00010191033	44	14	11	11	5551.8618	328.5330	328.6410	0.1086	328.5860	0.0322	1395.562
19045	00010191034	42	14	12	12	8926.8129	328.5780	328.7010	0.1238	328.6420	0.0325	2244.300
19045	00010191036	24	11	6	5	55626.4219	328.4520	328.9700	0.5183	328.7210	0.1231	13988.463
19045	00010191041	29	8	7	6	1388.4744	328.3870	328.4430	0.0558	328.4130	0.0172	348.835
19045	00010204001	42	12	10	10	9254.2338	329.4700	329.9590	0.4893	329.6390	0.1240	2333.676
19045	00010204002	23	7	7	6	3495.7931	329.3380	329.4450	0.1075	329.3910	0.0286	880.884
19045	00010204003	17	11	6	6	6764.9432	329.1390	329.3330	0.1938	329.2320	0.0531	1703.835
19045	00010204004	49	19	14	14	12622.0542	328.8030	329.1400	0.3366	328.9680	0.0883	3176.473
19045	00010204005	6	5	2	0	7494.7224	329.1270	329.3200	0.1925	329.2270	0.0520	1887.611

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	00010204006	8	6	2	0	9102.6474	329.3310	329.5550	0.2242	329.4320	0.0586	2294.008
19045	00010204007	28	10	9	8	8375.7452	328.5480	328.8060	0.2580	328.6940	0.0625	2106.089
19045	00010204008	28	11	7	7	7780.3927	328.7890	329.1130	0.3242	328.9680	0.0930	1958.018
19045	00010204010	25	10	7	7	6049.8162	328.8030	329.1690	0.3656	328.9660	0.1054	1522.491
19045	00010204011	24	8	7	6	4411.5539	328.4740	328.6230	0.1495	328.5350	0.0390	1108.753
19045	00010204012	5	2	2	0	964.2345	328.6950	328.7670	0.0728	328.7310	0.0229	242.485
19045	00010204013	17	5	5	5	7838.3021	328.7870	329.1600	0.3730	328.9400	0.1022	1972.423
19045	00010204014	44	15	12	12	11953.7253	328.2380	328.4670	0.2293	328.3500	0.0632	3002.629
19045	00010204015	33	16	12	12	15266.2873	328.4690	328.7730	0.3039	328.6060	0.0828	3837.694
19045	00010204017	126	35	28	27	14691.2842	328.0060	328.2410	0.2352	328.1130	0.0630	3687.607
19045	00010204018	117	38	31	31	14604.3636	328.2250	328.4550	0.2300	328.3390	0.0667	3668.314
19045	00010204019	37	11	10	10	11402.7460	328.4930	328.8200	0.3269	328.6590	0.0879	2866.926
19045	00010204020	99	27	24	20	12798.3476	327.8330	328.0060	0.1726	327.9170	0.0445	3210.549
19045	00010204021	39	16	12	9	15647.4305	327.9930	328.2150	0.2218	328.0990	0.0640	3927.438
19045	00010204022	52	13	11	11	9281.5768	328.2360	328.4900	0.2541	328.3620	0.0709	2331.504
19045	00010204023	2	1	1	0	1503.8944	328.5290	328.6390	0.1108	328.5900	0.0303	378.036
19045	00010204024	75	24	19	19	13170.0208	327.8300	327.9830	0.1533	327.9020	0.0442	3303.634
19045	00010204025	51	18	13	13	9621.6321	328.0090	328.2410	0.2323	328.1200	0.0629	2415.143
19045	00010204027	60	20	17	17	9453.6638	327.8300	328.0130	0.1831	327.9160	0.0495	2371.506
19045	00010204028	25	8	7	5	6236.1424	328.0500	328.2680	0.2184	328.1520	0.0609	1565.498
19045	00010204029	11	6	3	0	6684.3587	327.8630	328.0440	0.1805	327.9500	0.0500	1676.984
19045	00010204031	14	7	3	3	9166.0334	327.8950	328.0950	0.2007	327.9900	0.0489	2299.871
19045	00010204032	4	1	1	0	5449.6057	328.2670	328.5160	0.2495	328.3870	0.0704	1369.028
19045	00010219001	5	2	2	0	10620.1971	327.9420	328.1260	0.1839	328.0350	0.0421	2665.104
19045	00010219002	18	6	4	4	8974.0488	327.8640	328.0280	0.1633	327.9440	0.0378	2251.384
19045	00010219003	75	23	16	14	11521.8522	327.8390	328.0170	0.1785	327.9220	0.0390	2890.376
19045	00010219006	38	20	11	10	12202.8999	327.7570	327.9200	0.1625	327.8340	0.0368	3060.402
19045	00010219007	19	11	8	8	9824.4535	327.7830	327.9020	0.1186	327.8390	0.0317	2463.942
19045	00010219008	15	13	7	7	11916.9716	327.7050	327.8420	0.1375	327.7690	0.0309	2988.101
19045	00010219009	31	13	10	8	9714.2010	327.6900	327.8070	0.1171	327.7460	0.0267	2435.600
19045	00010219010	65	21	19	18	12307.4041	327.7170	327.8510	0.1347	327.7790	0.0337	3086.093
19045	00010219011	38	13	10	9	9639.0728	327.6790	327.7810	0.1024	327.7280	0.0265	2416.630
19045	00010219012	22	9	7	7	11657.6389	327.6340	327.7360	0.1026	327.6830	0.0237	2922.308
19045	00010219013	27	11	6	4	9543.4979	327.6480	327.7310	0.0822	327.6870	0.0199	2392.369

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	00010219014	16	8	6	4	11778.5376	327.7020	327.8180	0.1161	327.7590	0.0336	2953.299
19045	00010219015	40	12	12	11	9424.6497	327.6110	327.6860	0.0742	327.6460	0.0190	2362.281
19045	00010219016	10	5	3	3	5188.0102	327.6150	327.6680	0.0539	327.6380	0.0132	1300.339
19045	00010219017	19	9	6	4	4958.7683	327.5970	327.6390	0.0427	327.6170	0.0115	1242.801
19045	00010219018	12	8	3	3	8279.6929	327.6330	327.6960	0.0632	327.6650	0.0184	2075.419
19045	00010219019	14	9	4	4	9217.1898	327.7050	327.8340	0.1291	327.7650	0.0350	2311.120
19045	00010219020	28	12	9	9	9362.5711	327.5720	327.6230	0.0507	327.5940	0.0118	2346.348
19045	00010219021	7	2	2	0	7757.3952	327.5880	327.6320	0.0442	327.6080	0.0124	1944.159
19045	00010219022	2	1	1	0	3778.3774	327.6360	327.6990	0.0624	327.6650	0.0180	947.102
19045	00010219023	17	7	4	3	7086.2104	327.7200	327.8690	0.1492	327.7880	0.0397	1776.923
19045	00010219024	8	5	3	3	6543.3957	327.5630	327.5860	0.0223	327.5730	0.0057	1639.731
19045	00010219026	4	2	1	0	5055.3350	327.6480	327.7260	0.0774	327.6850	0.0209	1267.266
19045	00010219027	1	3	1	0	13307.9936	327.7420	327.9290	0.1864	327.8350	0.0458	3337.562
19045	00010219028	10	4	2	0	6870.4887	327.5640	327.5910	0.0270	327.5750	0.0068	1721.709
19045	00010219029	14	8	4	3	6039.4049	327.5980	327.6510	0.0528	327.6200	0.0151	1513.652
19045	00010219030	16	7	4	4	11646.6322	327.6070	327.7740	0.1669	327.6900	0.0408	2919.611
19045	00010219031	8	4	3	0	2684.3989	327.5750	327.5930	0.0182	327.5850	0.0050	672.717
19045	00010219032	5	2	2	0	2130.7580	327.6420	327.7030	0.0612	327.6720	0.0182	534.115
19045	00010223001	15	9	5	4	9298.7845	327.7750	327.8830	0.1089	327.8260	0.0324	2332.013
19045	00010223002	45	17	14	13	12197.2466	327.7760	327.8940	0.1178	327.8330	0.0320	3058.975
19045	00010223003	31	10	8	8	9839.9374	327.6750	327.7620	0.0868	327.7160	0.0248	2466.899
19045	00010223004	28	14	8	8	14083.0122	327.7980	327.9500	0.1520	327.8710	0.0340	3532.320
19045	00010223005	63	20	14	13	12420.3343	327.6800	327.7780	0.0977	327.7270	0.0255	3113.916
19045	00010223006	46	18	16	14	10359.9401	327.6060	327.6670	0.0613	327.6340	0.0174	2596.616
19045	00010223007	32	10	9	9	8595.3512	327.8620	327.9880	0.1264	327.9240	0.0300	2156.246
19045	00010223008	61	21	18	18	13622.7119	327.7070	327.8330	0.1255	327.7660	0.0289	3415.772
19045	00010223009	22	10	6	5	11167.6917	327.6120	327.6890	0.0773	327.6490	0.0190	2799.199
19045	00010223010	34	14	11	8	11576.6648	327.5680	327.6040	0.0364	327.5830	0.0102	2901.124
19045	00010223011	37	14	12	9	14629.4273	327.9260	328.1410	0.2151	328.0290	0.0514	3671.140
19045	00010223012	4	3	1	0	12433.5695	327.7670	327.8930	0.1263	327.8310	0.0303	3118.224
19045	00010223013	41	12	8	8	11250.8230	327.6440	327.7420	0.0985	327.6900	0.0223	2820.388
19045	00010223014	60	21	18	17	10977.1459	327.5730	327.6280	0.0552	327.5990	0.0127	2751.018
19045	00010223015	9	5	3	0	7026.7040	327.5600	327.5680	0.0082	327.5630	0.0021	1760.792
19045	00010223017	70	18	17	17	9904.6950	327.7040	327.8170	0.1123	327.7600	0.0267	2483.468

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	00010223018	66	20	20	20	8840.9396	327.6120	327.6840	0.0714	327.6450	0.0176	2215.968
19045	00010223019	34	10	9	9	7098.1074	327.5670	327.6020	0.0350	327.5830	0.0099	1778.793
19045	00010223020	40	12	11	8	9990.2781	327.5600	327.5760	0.0154	327.5650	0.0037	2503.436
19045	00010223022	18	6	5	5	8423.9989	327.6660	327.7690	0.1025	327.7180	0.0255	2111.932
19045	00010223023	20	9	6	6	6155.4252	327.6040	327.6540	0.0504	327.6260	0.0135	1542.758
19045	00010223024	33	9	8	8	4436.0051	327.5680	327.6030	0.0355	327.5800	0.0091	1111.657
19045	00010223025	39	11	10	9	9044.4243	327.7650	327.9280	0.1631	327.8410	0.0450	2268.327
19045	00010223026	31	10	7	6	19601.4948	327.6070	327.9000	0.2935	327.7430	0.0754	4914.553
19045	00010223030	12	36	3	0	5370.5529	327.7920	327.9460	0.1544	327.8660	0.0437	1347.029
19045	00010280003	28	11	8	8	5069.3223	329.7030	329.9710	0.2676	329.8310	0.0734	1279.095
19045	00010280004	16	6	5	3	11141.3778	329.5340	329.9110	0.3777	329.7100	0.0983	2810.169
19045	00010280005	50	14	11	11	8983.5153	329.9550	330.2910	0.3359	330.1140	0.0868	2268.672
19045	00010280006	61	14	14	11	4345.6700	330.2720	330.4980	0.2258	330.3810	0.0577	1098.331
19045	00010280008	18	4	4	4	1261.7576	330.2490	330.4220	0.1726	330.3370	0.0552	318.856
19045	00010280009	32	7	6	6	2465.3470	330.0100	330.1830	0.1732	330.1010	0.0488	622.567
19045	00010280010	41	9	9	8	2882.9565	330.2100	330.4030	0.1935	330.3020	0.0551	728.468
19045	00010280011	33	9	8	7	2536.2614	329.8830	330.1470	0.2636	330.0370	0.0759	640.351
19045	00010280012	25	7	7	6	1460.9682	330.1770	330.3630	0.1865	330.2690	0.0591	369.122
19045	00010280014	13	4	4	3	1667.6737	329.8910	329.9950	0.1041	329.9440	0.0299	420.933
19045	00010280015	4	2	1	0	1902.8030	330.9210	331.1370	0.2159	331.0210	0.0576	481.849
19045	00010280016	16	7	5	0	2413.8068	331.2470	331.4700	0.2230	331.3540	0.0567	611.866
19045	00010280017	4	4	1	0	2458.9531	331.0920	331.2900	0.1981	331.1810	0.0528	622.984
19045	00010280020	16	3	3	3	907.4894	330.1730	330.3400	0.1671	330.2620	0.0540	229.278
19045	00010295001	18	4	4	4	141518.6555	329.7670	330.8540	1.0868	330.2380	0.2508	35752.151
19045	00010295003	4	2	1	0	94163.8456	329.7100	331.2500	1.5400	330.3490	0.3375	23796.803
19045	00010295004	28	12	9	9	2374.5572	329.7630	329.9190	0.1557	329.8410	0.0435	599.168
19045	00010295005	15	6	3	3	20625.2620	329.3710	329.8600	0.4890	329.6360	0.1096	5201.104
19045	00010295006	2	1	1	0	3766.1390	329.4740	329.6790	0.2050	329.5840	0.0568	949.563
19045	00010295007	3	1	1	0	4166.3437	329.4240	329.5340	0.1100	329.4760	0.0321	1050.123
19045	00010295008	81	26	19	18	5020.9331	330.0220	330.3500	0.3283	330.1780	0.0872	1268.218
19045	00010295009	95	19	17	17	3751.9195	329.9220	330.1940	0.2721	330.0490	0.0715	947.313
19045	00010295010	23	10	7	6	2658.8998	329.8260	330.0250	0.1986	329.9260	0.0490	671.089
19045	00010308001	164	73	47	44	118963.8938	330.6440	332.4840	1.8402	331.5040	0.3785	30169.310
19045	00010308005	2	2	1	0	2689.6993	330.8950	331.2170	0.3221	331.0520	0.0870	681.179

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	00010308006	55	17	14	14	2461.5746	330.7090	330.9850	0.2758	330.8550	0.0701	623.035
19045	00010308007	19	37	8	6	4481.5662	330.7200	331.1180	0.3986	330.9150	0.1045	1134.508
19045	00010308008	71	25	18	18	2814.6831	330.5620	330.8530	0.2907	330.7080	0.0788	712.091
19045	00010308009	70	29	19	18	3364.7487	330.4180	330.7290	0.3108	330.5700	0.0847	850.898
19045	00010308010	80	36	24	21	3719.3003	330.2480	330.6330	0.3853	330.4380	0.1036	940.184
19045	00010308011	32	39	9	9	4671.9587	330.3920	330.7700	0.3784	330.5780	0.0945	1181.502
19045	00010308012	106	43	31	29	4286.1174	330.1100	330.5140	0.4034	330.3090	0.1097	1083.044
19045	00010308013	98	48	28	28	5092.5003	329.9270	330.3970	0.4697	330.1700	0.1203	1286.264
19045	00010308014	77	27	19	17	3400.1748	330.5280	330.9100	0.3828	330.7150	0.1051	860.234
19045	00010308015	52	31	13	9	3125.5374	330.9140	331.2690	0.3543	331.0860	0.1001	791.639
19045	00010308016	88	32	23	23	7047.2650	329.5870	329.9000	0.3132	329.7190	0.0826	1777.567
19045	00010308017	124	51	33	30	5552.2680	329.9100	330.4150	0.5051	330.1560	0.1466	1402.333
19045	00010308018	29	11	8	8	3515.2092	330.2770	330.5840	0.3074	330.4360	0.0731	888.587
19045	00010308019	18	11	6	6	3077.1686	330.4740	330.7620	0.2883	330.6180	0.0720	778.286
19045	00010308020	126	50	35	33	5520.6855	329.8480	330.3310	0.4832	330.0760	0.1378	1394.018
19045	00010308021	132	48	37	35	5131.8032	329.7660	330.2220	0.4560	329.9840	0.1273	1295.461
19045	00010308022	46	35	14	14	4300.2354	330.1970	330.6850	0.4881	330.4370	0.1402	1087.032
19045	00010308023	66	25	15	14	3295.5773	330.6930	331.0400	0.3466	330.8680	0.1013	834.157
19045	00010308024	129	49	35	34	5026.3948	329.6850	330.1440	0.4597	329.9130	0.1297	1268.579
19045	00010308025	73	31	20	16	4885.9651	330.1490	330.6380	0.4892	330.3780	0.1374	1234.875
19045	00010308026	59	23	18	17	2911.7324	330.6220	330.9550	0.3328	330.7940	0.0904	736.835
19045	00010308027	111	43	30	29	5207.3570	329.6330	330.0980	0.4647	329.8590	0.1331	1314.036
19045	00010308028	83	34	24	22	4157.7946	330.1050	330.5690	0.4638	330.3370	0.1354	1050.707
19045	00010308029	50	17	16	15	2454.5704	330.6020	330.8880	0.2855	330.7450	0.0864	621.055
19045	00010308031	46	16	13	12	3074.6361	330.0850	330.5240	0.4388	330.2990	0.1319	776.895
19045	00010308032	8	2	1	0	1625.9065	330.6430	330.9360	0.2931	330.7860	0.0754	411.438
19045	00010312002	6	2	2	0	10383.5661	328.8530	329.0330	0.1798	328.9430	0.0517	2612.935
19045	00010312003	14	6	3	0	10193.0518	328.8500	329.0290	0.1795	328.9380	0.0528	2564.955
19045	00010312005	22	6	6	6	9385.9029	328.6610	328.8230	0.1617	328.7410	0.0472	2360.431
19045	00010312007	112	39	27	26	383878.8444	327.8970	329.2150	1.3176	328.5800	0.2843	96493.207
19045	00010312008	3	2	1	0	38668.6094	328.3040	328.8390	0.5346	328.5520	0.1211	9719.056
19045	00010312011	99	30	26	23	2944.0628	328.3930	328.5240	0.1312	328.4590	0.0396	739.758
19045	00010312012	119	40	33	30	5841.8202	328.2760	328.3720	0.0962	328.3210	0.0222	1467.264
19045	00010312013	82	29	24	20	3123.2887	328.3760	328.5090	0.1322	328.4390	0.0375	784.745

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	00010312014	61	27	17	16	2560.6246	328.3570	328.4970	0.1400	328.4260	0.0415	643.346
19045	00010312015	65	25	17	16	1890.4789	328.3490	328.4950	0.1461	328.4160	0.0448	474.961
19045	00010346004	4	5	1	0	15102.5814	332.6040	333.2210	0.6179	332.9180	0.1463	3846.360
19045	00010346005	10	8	6	0	14641.1195	332.1750	332.7240	0.5496	332.4360	0.1337	3723.435
19045	00010346006	6	3	2	0	14106.2836	332.3490	333.0880	0.7386	332.6970	0.1734	3590.235
19045	00010346008	27	9	7	0	7865.1970	331.9200	332.2550	0.3352	332.0850	0.0763	1998.114
19045	00010346009	2	3	1	0	7372.7046	332.1270	332.7160	0.5898	332.3790	0.1554	1874.657
19045	00010346010	6	5	3	0	33834.5732	331.1270	332.4980	1.3715	331.7670	0.2943	8587.274
19045	02410399002	103	51	26	24	10618.5649	363.0460	364.9280	1.8823	363.9960	0.5026	2956.813
19045	02410399003	217	70	61	60	9914.6768	363.5220	365.2910	1.7697	364.4290	0.4488	2764.095
19045	02410399004	141	47	33	33	10053.4081	363.8840	365.6630	1.7784	364.7840	0.4571	2805.502
19045	02410399005	145	39	37	35	8946.8233	364.3980	365.9860	1.5875	365.2010	0.4264	2499.552
19045	02410399006	89	24	22	22	4960.8151	364.7210	366.2630	1.5422	365.4940	0.4270	1387.058
19045	02410399008	194	58	51	51	9651.3797	364.8470	366.4920	1.6444	365.6840	0.4437	2699.957
19045	02410399009	187	60	48	46	10031.5642	365.1460	366.8790	1.7333	366.0310	0.4495	2808.976
19045	02410399010	234	69	60	57	10022.4004	365.5110	367.2520	1.7410	366.3910	0.4439	2809.170
19045	02410399011	216	59	56	54	9787.0891	365.9660	367.6330	1.6662	366.7650	0.4374	2746.015
19045	02410399014	202	69	60	59	9829.2339	366.6720	368.2730	1.6006	367.5060	0.4292	2763.411
19045	02410399015	238	91	75	72	10144.9665	367.0300	368.7160	1.6856	367.8670	0.4396	2854.979
19045	02410399016	127	47	36	35	10170.7600	367.4220	369.0890	1.6671	368.2310	0.4392	2865.070
19045	02410399017	205	73	52	52	9989.6442	367.7160	369.4170	1.7009	368.5970	0.4378	2816.847
19045	02410399020	212	88	67	66	8750.5833	368.2550	369.7110	1.4563	368.9730	0.3787	2469.978
19045	02410399021	143	36	34	31	9053.7266	368.5610	370.0760	1.5154	369.3320	0.3837	2558.031
19045	02410399022	165	63	47	36	9179.9884	368.9280	370.4480	1.5205	369.6930	0.3853	2596.240
19045	02410399023	148	55	41	35	9138.8869	369.3830	370.7770	1.3944	370.0730	0.3790	2587.272
19045	02410399024	98	47	27	24	4862.3284	369.7150	371.0510	1.3369	370.3850	0.3789	1377.714
19045	02410399025	89	24	22	21	7284.0275	362.7780	364.5550	1.7773	363.6740	0.4942	2026.494
19045	02410399026	64	18	16	16	6664.4174	364.5760	366.1370	1.5603	365.3520	0.4422	1862.667
19045	02410399027	70	18	18	18	6814.7397	366.3980	367.9700	1.5720	367.1810	0.4287	1914.216
19045	02410399028	88	22	21	21	6039.4532	367.9790	369.2770	1.2981	368.6320	0.3685	1703.147
19045	0385037A001	130	45	38	0	23619.5271	361.8780	363.7400	1.8618	362.7880	0.4605	6555.194
19045	0385037A002	109	40	25	0	46865.4126	362.3820	364.6880	2.3066	363.5470	0.5080	13033.902
19045	0385037A003	288	84	66	0	50341.8310	359.9490	362.3080	2.3590	361.0640	0.5529	13905.116
19045	0385037A004	17	9	5	0	5799.4509	362.2890	363.2390	0.9498	362.7790	0.2626	1609.498

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	0385037A006	16	26	7	3	154046.9854	363.6640	368.3850	4.7212	365.7120	1.0226	43097.676
19045	0385037A007	130	31	27	6	25489.8300	361.3570	362.7230	1.3659	362.0130	0.3117	7059.152
19045	0385037A008	42	12	11	0	14656.8456	358.3490	359.3070	0.9581	358.7610	0.2215	4022.603
19045	0385037A009	76	22	18	0	15991.7736	358.6120	360.5470	1.9359	359.7580	0.4643	4401.174
19045	0385037A010	61	20	15	0	21033.9451	359.5480	361.1120	1.5634	360.2910	0.3850	5797.431
19045	0385037A012	24	8	7	0	4616.6702	360.5850	361.1450	0.5600	360.8720	0.1352	1274.511
19045	0385037A014	24	6	5	0	3555.7508	361.2130	361.6430	0.4297	361.4000	0.1081	983.062
19045	0385037A015	39	13	11	0	15212.1825	361.0520	362.2480	1.1950	361.6020	0.2967	4208.078
19045	0385037A016	39	12	11	3	13928.7729	361.6680	362.8160	1.1480	362.2250	0.2728	3859.693
19045	0385037A017	64	21	15	0	17897.9573	362.0080	363.4600	1.4523	362.6880	0.3567	4965.901
19045	0385037A018	130	37	33	0	24461.5923	362.3070	364.1270	1.8196	363.1420	0.4531	6795.519
19045	0385037A019	118	38	30	0	29582.9946	362.6270	364.8160	2.1888	363.6370	0.5408	8229.466
19045	0385037A021	213	59	46	0	29001.3507	363.2750	365.9190	2.6445	364.5280	0.6864	8087.430
19045	0385037A022	22	5	4	0	12622.9054	358.8160	359.9370	1.1209	359.3900	0.2886	3470.458
19045	0385037A023	73	19	16	0	18136.0738	359.1370	360.4580	1.3206	359.7910	0.3216	4991.775
19045	0385037A024	66	19	15	0	19412.3971	359.5160	361.8370	2.3214	360.8910	0.5453	5359.406
19045	0385037A025	76	23	17	0	19973.9142	360.8160	362.3520	1.5360	361.6050	0.3722	5525.340
19045	0385037A026	69	16	15	0	21114.1352	361.3320	362.9920	1.6598	362.1660	0.3847	5849.819
19045	0385037A027	55	18	12	0	21478.5015	361.9210	363.5970	1.6758	362.7690	0.3966	5960.677
19045	0385037A028	114	31	26	0	21213.1791	362.4740	364.2190	1.7445	363.3470	0.4023	5896.425
19045	0385037A029	101	33	27	0	22058.8587	363.1040	364.8570	1.7535	363.9800	0.4126	6142.172
19045	0385037A030	88	29	24	5	22571.4616	363.7520	365.5190	1.7670	364.6130	0.4202	6295.834
19045	0385037A031	89	31	27	0	23362.8528	364.3620	366.1930	1.8308	365.2870	0.4242	6528.622
19045	0385037A032	31	15	9	0	23521.2320	365.0540	366.8930	1.8396	365.9660	0.4214	6585.098
19045	0385037A033	42	12	9	0	15181.3649	359.7640	361.0130	1.2494	360.3820	0.3029	4185.384
19045	0385037A034	118	34	33	0	27311.3235	360.1390	361.7280	1.5882	360.9370	0.3536	7541.115
19045	0385037A035	112	30	26	0	20942.2169	360.7130	363.1410	2.4282	362.1240	0.5668	5801.515
19045	0385037A036	87	27	21	0	20526.7745	362.1020	363.6570	1.5551	362.8810	0.3680	5698.314
19045	0385037A037	79	22	19	0	21083.7712	362.6760	364.1890	1.5125	363.4320	0.3654	5861.826
19045	0385037A038	117	34	30	0	20356.2551	363.2110	364.7910	1.5798	364.0410	0.3657	5669.041
19045	0385037A039	87	21	20	0	19366.1413	363.8740	365.4080	1.5344	364.6310	0.3623	5402.044
19045	0385037A040	30	13	9	0	7348.7414	359.7650	360.4210	0.6561	360.1040	0.1630	2024.428
19045	0385037A043	4	1	1	0	3824.3814	366.4590	367.1470	0.6882	366.8070	0.1719	1073.150
19045	0385037A045	13	6	4	0	5558.3443	366.9010	367.8510	0.9502	367.3700	0.2350	1562.106

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	03850384001	273	78	67	0	134323.6724	365.7030	371.0220	5.3195	368.4850	1.0187	37864.638
19045	03850384002	80	27	20	0	19715.7383	364.4430	366.0460	1.6027	365.2510	0.3617	5508.913
19045	03850384003	100	31	26	0	20038.0808	365.1430	366.6950	1.5521	365.9170	0.3589	5609.190
19045	03850384004	111	34	23	0	19966.0767	365.7480	367.3690	1.6213	366.5850	0.3747	5599.237
19045	03850384005	92	26	20	0	19552.6725	366.4860	368.0510	1.5653	367.2640	0.3602	5493.459
19045	03850384006	13	7	5	0	15943.3896	360.7920	362.0030	1.2109	361.4080	0.2946	4407.982
19045	03850384007	77	22	19	0	18515.5983	361.2120	362.4740	1.2626	361.8310	0.2998	5125.131
19045	03850384008	63	22	16	0	16187.8704	361.6420	362.9560	1.3142	362.3010	0.3099	4486.634
19045	03850384009	73	21	18	0	20429.5999	362.0310	364.2990	2.2673	363.3810	0.5430	5679.152
19045	03850384010	85	22	21	0	20038.6292	363.3510	364.8670	1.5165	364.1010	0.3465	5581.505
19045	03850384011	76	16	16	0	20479.4883	363.8690	365.3990	1.5292	364.6610	0.3536	5713.074
19045	03850384012	11	3	3	0	20499.1591	364.4570	365.9960	1.5384	365.2360	0.3577	5727.579
19045	03850384013	132	32	28	0	19864.3097	365.0080	366.6120	1.6043	365.8150	0.3640	5558.997
19045	03850384014	78	26	19	0	19686.1544	365.6840	367.1890	1.5044	366.4420	0.3485	5518.583
19045	03850384015	92	26	23	0	19658.1225	366.3200	367.8390	1.5190	367.0750	0.3497	5520.244
19045	03850384016	50	25	14	0	19098.5901	366.9790	368.4470	1.4677	367.7320	0.3379	5372.720
19045	03850384017	75	28	19	0	17323.4007	367.6470	369.0690	1.4225	368.3890	0.3259	4882.039
19045	03850384018	8	7	3	0	22342.4648	361.8300	363.3890	1.5595	362.6160	0.3871	6197.827
19045	03850384019	147	42	34	7	35141.0538	362.1970	364.0930	1.8964	363.1360	0.4402	9762.151
19045	03850384020	64	17	14	0	30792.1205	362.6710	364.5770	1.9061	363.6130	0.4748	8565.258
19045	03850384021	118	31	28	0	30569.1551	363.1550	365.9640	2.8094	364.7790	0.6656	8530.504
19045	03850384022	130	34	27	0	30266.4417	364.5550	366.5320	1.9762	365.5440	0.4836	8463.743
19045	03850384023	66	24	17	0	33074.4085	365.0750	367.0610	1.9861	366.1480	0.5109	9264.248
19045	03850384024	102	25	22	0	26590.9059	365.6090	367.3100	1.7013	366.5580	0.4208	7456.539
19045	03850384025	76	23	20	0	20027.8790	366.2630	367.5720	1.3090	366.9690	0.3348	5622.452
19045	03850384026	46	16	13	0	14435.5237	366.8270	367.8980	1.0708	367.4230	0.2515	4057.517
19045	03850384027	62	17	15	0	21817.4018	363.2110	364.6520	1.4406	363.9370	0.3546	6074.222
19045	03850384028	128	38	31	0	29392.3583	363.5770	365.1610	1.5837	364.3680	0.3768	8192.871
19045	03850384029	66	22	18	0	21425.3027	363.9990	365.6350	1.6368	364.8700	0.4054	5980.349
19045	03850384030	145	41	34	0	31040.2295	364.2850	366.1660	1.8811	365.2310	0.4570	8672.693
19045	03850384031	55	22	16	0	22632.2495	364.7700	367.0220	2.2512	366.1700	0.5697	6339.747
19045	03850384032	57	14	11	0	10878.6392	366.2150	366.9900	0.7753	366.6680	0.1885	3051.469
19045	03850384033	30	11	11	0	25995.4375	364.4240	366.0180	1.5940	365.2380	0.3979	7263.309
19045	03850384034	102	29	21	0	36617.0933	364.7890	366.4920	1.7035	365.6820	0.3954	10243.512

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	03850384035	63	25	17	0	29457.6837	365.3450	366.8010	1.4552	366.1350	0.3593	8250.899
19045	03850384036	84	22	20	0	18025.9989	365.8220	366.9700	1.1484	366.4510	0.2779	5053.319
19045	03850384037	55	11	11	0	9004.1526	366.4500	367.8720	1.4221	367.1600	0.3785	2529.063
19045	03850384038	5	1	1	0	8256.4781	366.7460	368.0540	1.3082	367.4150	0.3460	2320.669
19045	03850384039	20	6	6	4	7411.6249	367.0480	368.2400	1.1924	367.6680	0.3132	2084.638
19045	03850384040	8	5	3	0	6720.0048	367.4110	368.5020	1.0914	367.9560	0.2916	1891.590
19045	03850384041	44	10	9	0	6162.0366	367.7260	368.6990	0.9734	368.2210	0.2527	1735.778
19045	03850384042	13	3	3	0	2923.4300	366.4990	366.9500	0.4510	366.7110	0.1053	820.121
19045	03850384044	6	4	1	0	1051.2786	367.0900	367.3140	0.2242	367.2130	0.0711	295.323
19045	04050350003	25	11	7	0	401216.5703	373.3360	378.0570	4.7214	375.7820	1.1343	115339.023
19045	04050350006	6	4	2	0	158465.0615	377.0430	379.3190	2.2765	378.3190	0.5269	45862.013
19045	04050350008	4	7	2	0	167156.8841	375.6920	378.2990	2.6073	377.0090	0.6094	48210.032
19045	04050365001	86	21	18	0	4077.8002	370.0290	370.5540	0.5246	370.2790	0.1247	1155.092
19045	04050365002	90	22	19	0	4077.4044	370.6580	371.1160	0.4573	370.8780	0.1217	1156.848
19045	04050365003	132	37	30	0	6680.4237	371.0790	371.8180	0.7389	371.4460	0.2000	1898.284
19045	04050365004	462	129	103	90	23582.9555	370.7690	374.6360	3.8670	372.7480	1.1076	6724.732
19045	04050365005	75	21	18	0	4100.8316	370.8300	371.3140	0.4835	371.0790	0.1291	1164.125
19045	04050365006	112	34	28	0	6774.1085	371.2520	372.0600	0.8079	371.6470	0.2072	1925.946
19045	04050365007	57	16	13	0	4064.0440	371.0020	371.5280	0.5259	371.2700	0.1306	1154.276
19045	04050365008	134	35	29	0	6664.9342	371.4920	372.2330	0.7401	371.8710	0.2035	1896.049
19045	04050365010	110	36	27	22	6617.1067	371.6640	372.4470	0.7832	372.0560	0.1972	1883.380
19045	04050365016	45	15	11	0	4306.4038	372.1990	372.7260	0.5274	372.4520	0.1350	1227.005
19045	04050365017	55	20	15	5	4382.4047	372.6250	373.1090	0.4833	372.8790	0.1193	1250.092
19045	04050365018	60	20	16	16	4474.9154	372.8820	373.3660	0.4842	373.1160	0.1186	1277.292
19045	04050365019	88	22	19	19	4561.4461	373.1210	373.6490	0.5278	373.3830	0.1242	1302.922
19045	04050365020	60	18	12	0	4180.0958	372.3670	372.8950	0.5276	372.6410	0.1311	1191.621
19045	04050365021	47	18	11	11	4035.7310	372.5770	373.0620	0.4850	372.8180	0.1308	1151.014
19045	04050365023	36	8	8	8	2078.2787	373.5020	373.8180	0.3155	373.6590	0.0824	594.074
19045	04050365024	75	21	18	18	4260.5861	372.8120	373.2980	0.4852	373.0350	0.1258	1215.851
19045	04050365025	87	28	20	20	6862.6843	373.2410	373.9860	0.7451	373.6030	0.1996	1961.398
19045	04050365026	65	18	13	12	4019.6675	372.9790	373.4640	0.4853	373.2270	0.1319	1147.690
19045	04050365027	119	36	25	23	6527.4133	373.4330	374.1540	0.7207	373.8080	0.1928	1866.599
19045	04050365028	82	20	17	17	4207.2804	373.1450	373.6740	0.5284	373.4120	0.1263	1201.852
19045	04050365029	128	34	29	27	6891.2359	373.6430	374.3890	0.7461	374.0210	0.2047	1971.762

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	04050365030	119	36	30	27	5453.4497	373.3540	374.5060	1.1522	373.9280	0.3436	1559.986
19045	04050365031	1	1	1	0	101461.3104	373.4280	375.8800	2.4527	374.6660	0.5158	29080.789
19045	04050365032	142	34	29	3	6756.4569	370.4900	371.2270	0.7371	370.8500	0.2022	1916.809
19045	04050365033	51	16	13	5	4093.8573	370.2450	370.7280	0.4828	370.4860	0.1280	1160.288
19045	04050365034	118	33	26	0	6780.1291	370.6910	371.4710	0.7799	371.0820	0.2082	1924.728
19045	04050365035	87	25	19	0	4102.9768	370.4180	370.9010	0.4830	370.6640	0.1276	1163.432
19045	04050365036	130	37	26	0	6773.9466	370.9060	371.6450	0.7384	371.2750	0.1987	1923.973
19045	04050365037	65	19	16	9	3595.1538	370.1520	370.8350	0.6825	370.5230	0.1922	1019.047
19045	04050365038	41	18	14	5	4075.6563	369.8290	370.3120	0.4824	370.0720	0.1297	1153.839
19045	04050365039	111	35	29	0	6762.3064	370.2740	371.0520	0.7785	370.6620	0.2023	1917.495
19045	04050365040	47	11	10	6	2175.6730	369.7080	370.1370	0.4291	369.8980	0.1206	615.654
19045	04050365041	8	4	2	0	4752.1452	371.9370	372.4900	0.5524	372.2060	0.1371	1353.114
19045	04640401001	16	16	4	0	10187.3073	329.2980	329.4310	0.1324	329.3750	0.0311	2566.915
19045	04640401002	4	8	3	0	2983.7109	329.4330	329.4690	0.0357	329.4490	0.0092	751.980
19045	04640401003	86	42	23	0	25656.8559	329.4950	329.5920	0.0977	329.5660	0.0236	6468.555
19045	04640401004	9	6	3	0	4823.7156	329.5690	329.5760	0.0073	329.5730	0.0018	1216.171
19045	04640401005	12	11	3	0	5692.8312	329.4570	329.4950	0.0381	329.4780	0.0097	1434.882
19045	04640401006	22	11	5	0	11209.3488	329.5650	329.5800	0.0146	329.5750	0.0024	2826.156
19045	04640401007	37	17	10	0	9272.5542	329.4690	329.5230	0.0536	329.4980	0.0116	2337.295
19045	04640401009	35	18	9	0	7305.8108	329.5040	329.5420	0.0380	329.5240	0.0082	1841.692
19045	04640401010	33	36	10	0	23682.4743	329.2780	329.4770	0.1993	329.4010	0.0457	5967.789
19045	04640401013	9	10	3	0	5575.6313	329.5350	329.5570	0.0219	329.5470	0.0057	1405.636
19045	04640401014	27	22	5	0	4608.5537	329.2010	329.3990	0.1977	329.3070	0.0635	1160.986
19045	04640401015	80	40	24	0	19255.6817	329.5590	329.6250	0.0659	329.5950	0.0156	4855.131
19045	04640401016	25	13	8	0	7176.2769	329.5320	329.5720	0.0402	329.5560	0.0094	1809.214
19045	04640401017	44	16	13	3	9381.6561	329.5980	329.6140	0.0153	329.6060	0.0041	2365.571
19045	04640401018	40	12	9	0	6505.5160	329.1760	329.3450	0.1688	329.2620	0.0484	1638.645
19045	04640401020	24	14	7	0	15062.6304	329.3530	329.5890	0.2357	329.5000	0.0548	3796.800
19045	04640401021	3	1	1	0	1802.9834	329.5620	329.5830	0.0208	329.5730	0.0062	454.574
19045	04640401022	14	6	3	0	3059.2115	329.2190	329.3730	0.1542	329.3050	0.0481	770.671
19045	04640401023	10	10	3	0	1146.3917	329.2260	329.2960	0.0706	329.2690	0.0203	288.765
19045	04640401024	14	13	5	0	6911.4017	329.3670	329.5520	0.1851	329.4630	0.0566	1741.944
19045	04640401025	21	8	5	0	3758.7470	329.5870	329.6100	0.0233	329.6000	0.0067	947.745
19045	04640401026	54	31	14	0	6416.4061	329.3060	329.4730	0.1675	329.4040	0.0483	1616.896

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	04640401027	50	21	13	0	10283.9190	329.4790	329.5960	0.1174	329.5400	0.0332	2592.556
19045	04640401028	12	5	4	0	1817.0723	329.5560	329.5890	0.0328	329.5700	0.0096	458.122
19045	04640401029	27	12	9	0	8388.1540	329.5830	329.6800	0.0966	329.6320	0.0307	2115.228
19045	04640401030	116	39	28	0	23609.8701	329.5960	329.7270	0.1315	329.6660	0.0282	5954.279
19045	04640401031	39	17	11	0	5551.6655	329.6120	329.6380	0.0255	329.6250	0.0068	1399.925
19045	04640401032	31	17	11	4	8134.9737	329.6140	329.6520	0.0381	329.6240	0.0088	2051.334
19045	04640401033	33	10	8	0	8471.4475	329.5620	329.6260	0.0632	329.5890	0.0148	2135.953
19045	04640401034	15	13	5	0	3645.1897	329.5430	329.5830	0.0403	329.5630	0.0101	919.010
19045	04640401035	25	10	6	0	3998.2319	329.5990	329.6370	0.0381	329.6160	0.0104	1008.179
19045	04640401036	8	8	4	0	1554.7254	329.5920	329.6240	0.0315	329.6040	0.0100	392.019
19045	04640401037	39	23	14	0	13876.8051	329.6270	329.7000	0.0733	329.6550	0.0206	3499.537
19045	04640401038	84	30	21	0	9136.1438	329.6430	329.7140	0.0710	329.6770	0.0201	2304.162
19045	04640401040	6	5	2	0	6964.0563	329.5780	329.5880	0.0103	329.5820	0.0026	1755.849
19045	04640401041	57	18	13	0	13638.4553	329.5670	329.5970	0.0306	329.5860	0.0072	3438.709
19045	04640401042	31	9	9	0	3373.6776	329.6950	329.7210	0.0260	329.7090	0.0076	850.934
19045	04640401043	34	28	10	0	72009.2109	329.0770	329.6180	0.5415	329.3620	0.1541	18143.580
19045	04640416001	11	9	3	0	4981.9396	329.0750	329.2030	0.1280	329.1500	0.0355	1254.451
19045	04640416002	187	94	50	0	36381.5559	329.0760	329.6450	0.5685	329.4300	0.1651	9168.660
19045	04640416003	30	13	9	0	4968.3961	329.6340	329.6660	0.0323	329.6490	0.0080	1252.938
19045	04640416004	25	11	5	0	5488.6002	329.2100	329.2800	0.0703	329.2450	0.0189	1382.427
19045	04640416005	30	20	9	0	7368.0204	329.2760	329.3530	0.0762	329.3150	0.0184	1856.196
19045	04640416006	76	30	20	0	32372.9276	329.3440	329.5210	0.1765	329.4390	0.0474	8158.652
19045	04640416007	38	15	11	0	6381.3825	329.5280	329.5700	0.0411	329.5470	0.0110	1608.769
19045	04640416008	31	15	9	0	5820.6509	329.5680	329.6090	0.0417	329.5880	0.0102	1467.589
19045	04640416009	35	13	9	0	4654.2739	329.6030	329.6400	0.0368	329.6220	0.0091	1173.626
19045	04640416010	18	9	5	0	4548.5720	329.6330	329.6680	0.0357	329.6500	0.0089	1147.069
19045	04640416011	7	6	3	0	3330.2328	329.6560	329.6820	0.0256	329.6700	0.0066	839.877
19045	04640416012	23	13	7	3	4692.4542	329.6790	329.7230	0.0438	329.6980	0.0109	1183.526
19045	04640416013	43	14	11	0	7239.0064	329.6900	329.7550	0.0646	329.7260	0.0172	1825.970
19045	04640416014	23	17	8	0	5222.9392	329.3940	329.5650	0.1709	329.5090	0.0433	1316.569
19045	04640416015	40	23	8	0	6685.9825	329.5500	329.6000	0.0502	329.5750	0.0124	1685.702
19045	04640416016	25	16	9	0	5455.7615	329.5870	329.6350	0.0477	329.6110	0.0110	1375.683
19045	04640416017	32	17	9	0	5332.5976	329.6220	329.6720	0.0497	329.6460	0.0114	1344.770
19045	04640416018	31	18	9	0	5293.0501	329.6550	329.7030	0.0480	329.6780	0.0109	1334.927

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	04640416019	58	15	14	0	6606.4618	329.6740	329.7250	0.0509	329.7000	0.0122	1666.285
19045	04640416020	3	2	1	0	2788.5248	329.7010	329.7360	0.0350	329.7190	0.0092	703.364
19045	04640416021	15	8	5	4	7413.5122	329.7240	329.7630	0.0381	329.7440	0.0109	1870.089
19045	04640416022	22	5	5	0	3493.4280	329.7280	330.7460	1.0171	330.0290	0.4492	881.993
19045	04640416023	5	5	2	0	7089.8432	329.6550	329.7030	0.0474	329.6770	0.0120	1788.079
19045	04640416024	34	14	10	0	5297.7912	329.6840	329.7340	0.0493	329.7090	0.0118	1336.248
19045	04640416025	44	15	13	9	5440.1306	329.7150	329.7640	0.0489	329.7390	0.0118	1372.275
19045	04640416026	22	10	6	5	4898.1337	329.7400	329.7890	0.0486	329.7630	0.0121	1235.646
19045	04640416027	19	8	4	4	3716.1108	329.7480	329.8060	0.0578	329.7800	0.0158	937.507
19045	04640416028	50	16	10	0	9586.3016	329.7630	330.9210	1.1579	330.1800	0.5273	2421.382
19045	04640416029	141	40	27	11	16514.9359	330.7330	330.9710	0.2373	330.8500	0.0635	4179.934
19045	04640416030	9	3	3	0	1087.4139	329.6920	329.7220	0.0302	329.7060	0.0083	274.273
19045	04640416031	21	14	6	0	4640.0302	329.7170	329.7760	0.0591	329.7440	0.0138	1170.467
19045	04640416032	41	13	11	5	5445.4826	329.7510	329.8100	0.0590	329.7790	0.0140	1373.791
19045	04640416033	49	18	11	3	5334.4105	329.7790	331.0190	1.2394	329.8290	0.1625	1345.974
19045	04640416034	46	18	13	11	10017.8477	329.8110	331.0550	1.2443	330.8970	0.3575	2535.880
19045	04640416035	85	19	17	11	9991.5924	329.8160	330.9990	1.1832	330.9540	0.1159	2529.669
19045	04640416037	33	15	9	6	4218.3954	329.7910	331.1150	1.3243	330.4680	0.6351	1066.444
19045	04640416039	35	17	11	8	7898.9931	331.0260	331.1020	0.0760	331.0630	0.0187	2000.524
19045	04640416041	35	13	10	0	9471.8047	329.7670	330.9380	1.1715	330.8380	0.1647	2397.229
19045	04640420001	109	31	19	0	9850.2611	329.6540	330.5660	0.9120	330.4440	0.2620	2490.044
19045	04640420002	44	19	12	0	6554.7441	330.5700	330.6350	0.0653	330.5970	0.0174	1657.739
19045	04640420003	96	28	22	5	12561.7308	330.4330	330.5060	0.0731	330.4690	0.0183	3175.716
19045	04640420004	58	23	18	7	9036.7799	330.3910	330.4510	0.0595	330.4180	0.0137	2284.225
19045	04640420005	36	17	10	0	6845.1568	330.2110	330.3800	0.1688	330.2990	0.0493	1729.626
19045	04640420006	30	15	9	7	8353.5095	330.0450	330.2000	0.1556	330.1450	0.0378	2109.770
19045	04640420007	29	12	8	0	5275.0179	330.5870	330.6570	0.0699	330.6190	0.0180	1334.176
19045	04640420008	41	17	9	0	5410.3545	330.5140	330.5830	0.0689	330.5470	0.0190	1368.108
19045	04640420009	26	13	8	3	7045.5828	330.2120	330.3910	0.1797	330.3030	0.0520	1780.291
19045	04640420010	17	5	3	3	6714.9498	330.2150	330.4000	0.1860	330.3070	0.0527	1696.766
19045	04640420012	50	16	13	4	6853.0875	330.6090	330.6990	0.0896	330.6520	0.0215	1733.480
19045	04640420013	65	21	14	8	6725.8044	330.5300	330.6210	0.0907	330.5720	0.0224	1700.872
19045	04640420014	64	18	16	10	6232.8880	330.4500	330.5350	0.0855	330.4920	0.0212	1575.839
19045	04640420015	17	6	4	3	4860.1933	330.0620	330.1930	0.1312	330.1320	0.0308	1227.447

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	04640420016	35	11	9	6	5919.1626	329.9400	330.1330	0.1936	330.0360	0.0513	1494.456
19045	04640420017	23	6	5	3	1561.0877	330.3450	330.4340	0.0888	330.3990	0.0262	394.573
19045	04640420018	67	21	16	11	7181.1349	330.2070	330.4270	0.2206	330.3210	0.0598	1814.641
19045	04640420019	40	21	13	6	8975.4687	330.1670	330.4270	0.2593	330.3030	0.0729	2267.938
19045	04640420020	75	34	19	15	16351.4278	330.1290	330.4880	0.3596	330.3560	0.1101	4132.371
19045	04640420021	76	27	19	6	14750.9812	330.4960	330.6190	0.1230	330.5440	0.0280	3730.024
19045	04640420022	54	26	14	9	9312.1063	330.5840	330.6680	0.0834	330.6240	0.0219	2355.286
19045	04640420023	21	8	5	3	3539.8655	330.6650	330.7330	0.0680	330.6980	0.0191	895.529
19045	04640420024	18	14	4	3	5669.5835	330.6760	330.7610	0.0850	330.7160	0.0226	1434.392
19045	04640420025	47	14	11	3	4730.2704	330.6080	330.6870	0.0793	330.6500	0.0204	1196.509
19045	04640420026	28	12	8	3	6769.2763	330.6930	330.7860	0.0933	330.7380	0.0243	1712.726
19045	04640435001	27	13	9	0	5458.5123	329.7130	330.7280	1.0149	330.4900	0.3937	1380.048
19045	04640435002	10	2	2	0	4690.5993	329.7000	330.6830	0.9830	330.6010	0.1947	1186.298
19045	04640435003	36	10	10	6	11745.4785	330.7060	330.9430	0.2368	330.8230	0.0651	2972.541
19045	04640435004	42	16	10	0	5064.0079	330.6520	330.7260	0.0744	330.6880	0.0186	1281.074
19045	04640435005	2	1	1	0	421.6999	330.7380	330.7580	0.0199	330.7470	0.0070	106.699
19045	04640435006	41	12	10	5	7258.2200	330.6770	330.7740	0.0970	330.7260	0.0228	1836.369
19045	04640435007	29	18	10	5	6322.5743	330.7540	330.8520	0.0980	330.7990	0.0241	1599.998
19045	04640435008	32	12	8	7	6724.5721	330.7310	330.8440	0.1134	330.7860	0.0257	1701.662
19045	04640435009	35	20	11	4	7145.8293	330.8060	330.9200	0.1144	330.8660	0.0265	1808.699
19045	04640435010	100	34	27	26	12847.3057	330.8770	331.0660	0.1888	330.9590	0.0414	3252.728
19045	04640435011	6	10	2	0	5271.0476	330.9510	331.0930	0.1416	330.9930	0.0286	1334.680
19045	04640435012	18	7	5	4	2587.4984	331.0010	331.0380	0.0367	331.0200	0.0103	655.233
19045	04640435014	38	15	10	7	5008.8573	330.8030	330.9030	0.1000	330.8530	0.0251	1267.755
19045	04640435015	21	11	7	0	5352.5762	330.8730	330.9920	0.1197	330.9330	0.0257	1355.078
19045	04640435016	59	24	15	10	8314.0522	331.0320	331.1160	0.0845	331.0690	0.0187	2105.682
19045	04640435017	46	20	14	6	9558.0034	331.0970	331.2160	0.1184	331.1510	0.0253	2421.334
19045	04640435018	22	10	5	3	6117.6904	330.8620	330.9960	0.1333	330.9270	0.0310	1548.749
19045	04640435019	2	1	1	0	9749.8584	331.1330	331.2910	0.1583	331.2200	0.0326	2470.451
19045	04640435020	62	21	14	6	6020.3095	330.9440	331.0790	0.1350	331.0110	0.0318	1524.483
19045	04640435022	45	9	7	4	3211.6834	331.0020	331.1100	0.1082	331.0580	0.0297	813.389
19045	04640435023	49	20	14	12	7160.6434	331.0500	331.2020	0.1523	331.1240	0.0361	1813.862
19045	04640435024	7	11	3	0	11319.6865	330.8090	331.3690	0.5595	331.1990	0.1313	2868.038
19045	04640435026	33	12	8	4	1595.4292	330.9700	331.0350	0.0649	331.0020	0.0169	403.989

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19045	04640435027	29	13	9	0	3832.9717	331.0250	331.1540	0.1281	331.0850	0.0315	970.815
19045	04640435028	61	24	16	13	4502.6864	331.1020	331.2360	0.1337	331.1690	0.0334	1140.730
19045	04640435029	58	16	12	5	5298.7258	330.7400	330.9110	0.1709	330.8340	0.0447	1341.044
19045	04640435030	62	24	17	15	7506.6543	331.0230	331.1620	0.1392	331.0760	0.0366	1901.234
19045	04640435032	26	7	7	7	2619.4106	331.1140	331.1920	0.0781	331.1610	0.0210	663.597
19045	04640473001	63	16	13	6	56661.9141	330.5070	331.4370	0.9299	330.8940	0.2694	14343.052
19046	00010042001	69	27	20	18	6174.5733	398.0270	398.5150	0.4883	398.2670	0.1368	1881.234
19046	00010042002	63	24	18	18	5724.7704	398.5660	398.9930	0.4268	398.7780	0.1284	1746.428
19046	00010042003	40	16	14	14	5636.5968	398.5210	398.9710	0.4507	398.7380	0.1309	1719.357
19046	00010042004	25	6	6	6	6112.7665	397.9950	398.4680	0.4727	398.2260	0.1385	1862.211
19046	00010042005	22	9	7	7	7452.0056	397.3630	397.9420	0.5795	397.6550	0.1659	2266.945
19046	00010042006	35	16	13	13	7634.7913	397.4100	397.9970	0.5862	397.7010	0.1674	2322.819
19046	00010042008	34	15	13	12	6051.1017	398.0800	398.5430	0.4627	398.3240	0.1326	1843.879
19046	00010042009	18	5	5	3	5579.9626	398.5960	399.0170	0.4214	398.8130	0.1228	1702.402
19046	00010042010	122	36	33	33	6476.5083	399.0710	399.5640	0.4934	399.3150	0.1444	1978.418
19046	00010042011	94	26	23	22	6471.7596	399.0490	399.5480	0.4984	399.2950	0.1451	1976.868
19046	00010042012	22	13	11	11	6193.2654	399.0100	399.5160	0.5063	399.2660	0.1476	1891.662
19046	00010042013	54	21	16	16	6724.2918	398.9910	399.5000	0.5090	399.2440	0.1488	2053.744
19046	00010042014	38	17	11	11	5882.4851	398.4770	398.9330	0.4561	398.7140	0.1325	1794.253
19046	00010042015	38	16	11	11	6084.7704	397.9390	398.4210	0.4823	398.1880	0.1433	1853.505
19046	00010042016	18	11	7	7	7210.4239	397.3030	397.9100	0.6074	397.6080	0.1681	2193.196
19046	00010042017	79	25	22	21	6052.3341	396.7620	397.2740	0.5117	397.0230	0.1448	1838.231
19046	00010042018	67	16	16	16	6266.4587	396.8300	397.3220	0.4924	397.0780	0.1412	1903.529
19046	00010042019	3	5	2	0	6130.0896	396.8860	397.3620	0.4763	397.1320	0.1319	1862.358
19046	00010042024	66	26	20	20	7273.7109	398.6240	399.0630	0.4394	398.8480	0.1215	2219.345
19046	00010042025	53	19	17	17	8537.9140	399.1120	399.6000	0.4876	399.3550	0.1426	2608.389
19046	00010042026	26	14	7	7	8167.8135	399.6560	400.1370	0.4810	399.8930	0.1362	2498.682
19046	00010042027	91	32	30	30	6195.4510	399.6210	400.0910	0.4704	399.8550	0.1384	1895.121
19046	00010042028	78	25	24	24	6087.2245	399.5890	400.0800	0.4918	399.8300	0.1429	1861.899
19046	00010042029	5	1	1	0	6005.1116	399.5750	400.0570	0.4825	399.8150	0.1417	1836.714
19046	00010042030	9	2	2	0	6522.4088	399.5590	400.0440	0.4852	399.8000	0.1439	1994.859
19046	00010042035	113	27	26	26	5989.8213	400.1340	400.6150	0.4809	400.3740	0.1379	1834.599
19046	00010042036	78	25	24	24	5935.7223	400.1200	400.5920	0.4718	400.3530	0.1376	1817.934
19046	00010042037	33	9	9	9	5945.5202	400.1110	400.5770	0.4660	400.3440	0.1374	1820.894

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010042038	77	30	27	26	6253.3649	400.0910	400.5660	0.4746	400.3300	0.1410	1915.108
19046	00010042040	70	23	20	20	5014.7350	400.6660	400.9520	0.2863	400.8100	0.0813	1537.616
19046	00010042041	46	15	14	14	8209.5287	400.6600	401.2880	0.6276	400.9740	0.1831	2518.233
19046	00010042042	126	43	36	35	8431.3432	400.6380	401.2910	0.6523	400.9640	0.1898	2586.209
19046	00010042044	69	21	20	20	9041.9628	400.6170	401.2890	0.6724	400.9580	0.1945	2773.467
19046	00010042051	78	28	23	22	5151.9903	400.9980	401.2970	0.2989	401.1500	0.0873	1581.041
19046	00010057001	48	18	16	14	6421.4022	397.8420	398.3530	0.5111	398.1020	0.1478	1955.625
19046	00010057002	14	12	5	5	6275.3899	398.4140	398.8980	0.4845	398.6560	0.1408	1913.817
19046	00010057003	5	6	2	0	6059.6332	398.3770	398.8690	0.4913	398.6250	0.1439	1847.874
19046	00010057004	84	27	22	19	6339.3837	397.8170	398.3150	0.4978	398.0690	0.1471	1930.487
19046	00010057005	30	11	11	10	7193.7189	397.1720	397.7780	0.6064	397.4770	0.1702	2187.393
19046	00010057006	22	15	8	6	7286.1918	397.2260	397.8050	0.5786	397.5160	0.1682	2215.729
19046	00010057007	6	5	3	3	7101.8840	397.2670	397.8540	0.5877	397.5630	0.1699	2159.936
19046	00010057008	74	24	22	19	6240.0313	397.8900	398.3950	0.5058	398.1430	0.1457	1900.585
19046	00010057009	20	10	8	8	6055.6551	398.4540	398.9140	0.4598	398.6840	0.1353	1846.934
19046	00010057010	55	24	20	19	6837.2947	398.9570	399.4880	0.5315	399.2280	0.1512	2088.174
19046	00010057011	41	18	16	15	6611.0677	398.9590	399.4640	0.5053	399.2070	0.1497	2018.976
19046	00010057012	35	12	9	9	6465.0667	398.9160	399.4460	0.5297	399.1830	0.1540	1974.270
19046	00010057013	10	3	3	0	5668.6217	398.9270	399.4240	0.4975	399.1770	0.1457	1731.029
19046	00010057014	1	1	1	0	5552.1829	398.3430	398.8640	0.5210	398.6110	0.1508	1693.068
19046	00010057015	12	4	3	3	5666.4762	397.7740	398.2970	0.5230	398.0340	0.1531	1725.419
19046	00010057016	5	3	2	0	6274.0712	397.1420	397.7330	0.5908	397.4320	0.1674	1907.540
19046	00010057017	15	6	4	4	5629.3656	396.5700	397.1050	0.5351	396.8320	0.1546	1708.943
19046	00010057018	56	17	15	13	6420.7212	396.6070	397.1370	0.5301	396.8750	0.1496	1949.391
19046	00010057019	32	10	8	7	6351.1610	396.6780	397.1770	0.4997	396.9320	0.1429	1928.549
19046	00010057022	47	15	13	12	6671.6914	399.5130	400.0230	0.5102	399.7730	0.1492	2040.379
19046	00010057023	56	18	15	14	6406.6654	399.5080	400.0130	0.5053	399.7640	0.1481	1959.283
19046	00010057024	36	16	13	11	5944.3786	399.4970	400.0160	0.5186	399.7570	0.1529	1817.875
19046	00010057025	43	17	15	14	5611.9512	395.9960	396.5140	0.5184	396.2490	0.1508	1701.154
19046	00010057026	58	19	16	16	6484.3320	396.0510	396.5610	0.5109	396.2990	0.1470	1965.847
19046	00010057027	12	7	4	3	6435.0883	396.0980	396.6260	0.5288	396.3600	0.1482	1951.218
19046	00010057028	20	6	6	5	5845.7945	396.1700	396.6700	0.4994	396.4210	0.1447	1772.808
19046	00010057029	55	23	21	19	6697.7434	400.0860	400.5570	0.4711	400.3210	0.1371	2051.154
19046	00010057030	40	16	13	13	6527.8273	400.0740	400.5640	0.4894	400.3180	0.1441	1999.103

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010057031	38	14	14	13	6384.3861	400.0680	400.5700	0.5028	400.3170	0.1459	1955.170
19046	00010057032	41	16	12	11	6162.2713	400.0610	400.5970	0.5352	400.3320	0.1566	1887.220
19046	00010057033	9	5	4	4	5774.2463	395.4070	395.9430	0.5360	395.6830	0.1516	1747.850
19046	00010057034	42	25	16	16	6661.5002	395.4600	396.0250	0.5654	395.7420	0.1531	2016.720
19046	00010057035	34	12	9	8	6474.4813	395.5390	396.0740	0.5346	395.8080	0.1507	1960.428
19046	00010057036	14	5	5	4	5748.6956	395.6360	396.1240	0.4882	395.8720	0.1413	1740.947
19046	00010057038	82	22	21	20	4423.1034	400.6200	401.3180	0.6983	400.9620	0.2065	1356.725
19046	00010057039	73	25	22	20	4194.0596	400.6250	401.3310	0.7058	400.9840	0.2074	1286.539
19046	00010057040	106	24	24	24	8911.6896	400.6370	401.3460	0.7094	400.9930	0.2093	2733.747
19046	00010057041	83	28	21	19	8248.7943	400.6570	401.3490	0.6919	401.0020	0.2054	2530.454
19046	00010057043	65	18	17	15	6856.6010	394.8820	395.4380	0.5557	395.1590	0.1574	2072.727
19046	00010057045	1	1	1	0	4663.9818	394.2530	394.7770	0.5237	394.5120	0.1564	1407.598
19046	00010076001	190	56	52	49	10216.5607	418.1530	419.0650	0.9119	418.6010	0.2400	3271.647
19046	00010076002	211	54	49	49	11444.5146	418.2350	419.6840	1.4487	418.9320	0.3834	3667.772
19046	00010076003	150	48	46	45	8033.3112	418.0910	419.2080	1.1175	418.6380	0.2982	2572.733
19046	00010076004	118	33	30	30	5815.6946	417.9460	418.8430	0.8971	418.3560	0.2253	1861.268
19046	00010076005	150	48	44	42	9383.8050	417.5640	418.2550	0.6915	417.8900	0.1767	2999.870
19046	00010076006	156	55	50	49	8854.2418	416.9030	417.7430	0.8402	417.3390	0.2231	2826.844
19046	00010076008	187	57	54	52	8693.5006	417.0540	418.3160	1.2620	417.7030	0.3485	2777.945
19046	00010076010	70	19	19	17	4207.4066	418.4380	418.9660	0.5281	418.6790	0.1444	1347.588
19046	00010076013	254	71	66	64	13842.0167	418.1500	419.9680	1.8178	419.0600	0.5176	4437.486
19046	00010076014	44	13	12	12	2153.1658	419.5440	419.9010	0.3563	419.7600	0.1142	691.417
19046	00010076015	101	30	29	28	4650.9813	419.0050	419.8910	0.8859	419.4780	0.2458	1492.503
19046	00010076016	132	41	38	37	5197.1458	418.9940	419.8280	0.8341	419.4050	0.2585	1667.477
19046	00010076017	30	7	7	7	1442.5988	418.5750	418.8800	0.3053	418.7610	0.0900	462.140
19046	00010076018	99	28	25	24	12764.7022	417.5810	418.8100	1.2289	418.1090	0.3086	4082.833
19046	00010076020	104	36	31	29	5861.1600	416.6900	417.2620	0.5723	416.9800	0.1429	1869.650
19046	00010076021	81	30	24	24	6384.7274	416.5820	417.4590	0.8772	417.0240	0.2543	2036.877
19046	00010076022	157	54	53	50	8694.2101	417.2720	418.5200	1.2483	417.9130	0.3446	2779.569
19046	00010076023	60	18	17	14	3692.7520	418.5810	419.1040	0.5231	418.8320	0.1343	1183.182
19046	00010076025	89	22	22	22	3799.2909	419.4800	419.9380	0.4581	419.7120	0.1278	1219.875
19046	00010076026	39	18	13	13	5199.4948	418.9250	419.8240	0.8990	419.3610	0.2763	1668.056
19046	00010076028	40	12	11	8	3688.3870	417.2720	417.6690	0.3970	417.4620	0.0984	1177.917
19046	00010076029	69	27	22	22	6168.3808	416.8980	417.3840	0.4856	417.1550	0.1237	1968.476

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010076030	138	43	37	37	8276.7358	416.5220	417.1640	0.6421	416.8500	0.1593	2639.370
19046	00010076032	112	41	38	38	7053.1295	415.9670	416.6130	0.6467	416.2950	0.1680	2246.180
19046	00010076033	185	54	49	49	8537.4398	417.4880	418.7230	1.2350	418.1110	0.3448	2730.742
19046	00010076037	74	24	23	22	11237.7374	415.6420	416.5650	0.9228	416.1010	0.2406	3577.166
19046	00010076038	59	15	15	15	29504.7836	415.0080	416.4060	1.3977	415.6730	0.3128	9382.222
19046	00010076039	54	17	15	15	3563.0616	418.9700	419.4880	0.5176	419.2190	0.1421	1142.683
19046	00010076040	46	15	14	14	2815.0796	419.4700	419.8260	0.3556	419.6310	0.0911	903.690
19046	00010076041	67	19	19	19	3567.3312	419.7450	420.1600	0.4150	419.9390	0.1011	1146.017
19046	00010076042	96	25	25	23	4759.2995	420.0200	420.4920	0.4717	420.2370	0.1151	1530.026
19046	00010076043	67	21	20	20	3770.6869	414.6240	415.0970	0.4735	414.8350	0.1223	1196.623
19046	00010076044	94	22	22	22	3475.9471	414.9970	415.2750	0.2780	415.1420	0.0749	1103.904
19046	00010076046	92	23	22	21	4967.9108	420.2380	420.6570	0.4181	420.4920	0.1061	1598.060
19046	00010076047	80	21	20	20	6430.2391	419.8020	420.3980	0.5959	420.0980	0.1384	2066.518
19046	00010076048	212	58	53	52	10080.1322	419.1060	420.5570	1.4514	419.8310	0.4134	3237.443
19046	00010076051	28	9	8	8	1741.6005	414.8770	415.2170	0.3396	415.0320	0.1064	552.957
19046	00010076052	105	33	30	30	4166.4137	415.1590	415.4930	0.3336	415.3230	0.0870	1323.762
19046	00010076055	75	19	19	18	4018.3383	419.6130	420.1230	0.5101	419.8530	0.1386	1290.640
19046	00010076056	55	18	16	13	3579.2655	419.3470	419.8130	0.4652	419.5840	0.1242	1148.879
19046	00010076057	62	15	15	15	3311.3096	418.7770	419.1850	0.4082	418.9980	0.1177	1061.386
19046	00010076060	72	20	19	17	3350.9020	417.1760	417.5950	0.4186	417.3960	0.1019	1069.970
19046	00010095001	21	8	6	6	6760.1455	397.0670	397.6520	0.5843	397.3650	0.1697	2054.978
19046	00010095002	20	5	5	5	6458.7884	397.7170	398.2520	0.5353	397.9840	0.1568	1966.428
19046	00010095003	23	14	13	12	6395.6366	397.6870	398.2440	0.5567	397.9630	0.1613	1947.098
19046	00010095004	36	13	12	11	6585.6702	397.0470	397.6210	0.5737	397.3440	0.1668	2001.834
19046	00010095005	43	17	11	11	6146.7028	396.4490	397.0020	0.5526	396.7260	0.1580	1865.496
19046	00010095006	20	8	7	7	6105.9289	396.5000	397.0250	0.5250	396.7610	0.1550	1853.285
19046	00010095007	37	13	10	10	6232.0049	396.5350	397.0530	0.5179	396.7870	0.1518	1891.676
19046	00010095009	18	11	6	5	6286.1090	397.7540	398.2830	0.5287	398.0160	0.1526	1914.009
19046	00010095011	12	6	5	4	6400.2162	398.3230	398.8360	0.5132	398.5770	0.1494	1951.499
19046	00010095012	38	16	12	11	6257.0237	398.2980	398.8360	0.5383	398.5680	0.1596	1907.795
19046	00010095013	33	17	11	10	6284.6346	398.2880	398.8220	0.5343	398.5570	0.1575	1916.161
19046	00010095014	61	17	14	12	6485.1264	397.6730	398.2290	0.5567	397.9530	0.1643	1974.293
19046	00010095015	40	18	14	10	6711.4927	397.0280	397.6060	0.5780	397.3100	0.1709	2039.906
19046	00010095016	15	8	5	5	6264.2169	396.4250	396.9660	0.5414	396.6980	0.1596	1901.027

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010095017	46	13	12	10	6197.5095	395.7920	396.3580	0.5661	396.0820	0.1597	1877.862
19046	00010095018	55	21	18	18	6064.1407	395.8480	396.3850	0.5373	396.1130	0.1559	1837.595
19046	00010095019	29	8	7	7	5930.5132	395.8900	396.4430	0.5530	396.1590	0.1553	1797.311
19046	00010095020	16	7	5	4	6212.5085	395.9290	396.4770	0.5478	396.2090	0.1520	1883.011
19046	00010095022	5	3	2	0	6113.3551	398.9100	399.4280	0.5174	399.1690	0.1508	1866.800
19046	00010095023	32	14	10	8	6405.7254	398.8950	399.4340	0.5392	399.1680	0.1580	1956.075
19046	00010095024	71	33	25	24	6422.9934	398.8840	399.4420	0.5577	399.1580	0.1623	1961.299
19046	00010095025	46	22	16	12	6456.4973	395.1610	395.7340	0.5727	395.4550	0.1675	1953.239
19046	00010095026	43	11	10	10	5976.4270	395.2270	395.7940	0.5664	395.5050	0.1611	1808.236
19046	00010095027	12	18	6	6	5970.8358	395.2720	395.8330	0.5610	395.5610	0.1585	1806.800
19046	00010095028	1	1	1	0	6317.1943	395.3440	395.8840	0.5399	395.6170	0.1557	1911.880
19046	00010095029	17	6	4	4	6151.5411	399.4880	400.0040	0.5160	399.7510	0.1519	1881.200
19046	00010095030	9	4	4	4	6271.3335	399.4870	400.0110	0.5238	399.7430	0.1531	1917.795
19046	00010095031	18	8	7	7	6200.4808	399.4960	400.0260	0.5293	399.7620	0.1558	1896.218
19046	00010095032	33	16	11	11	6449.4274	399.5100	400.0460	0.5367	399.7790	0.1606	1972.434
19046	00010095033	74	31	26	26	5910.5879	394.6230	395.1710	0.5483	394.9040	0.1573	1785.598
19046	00010095034	84	32	27	27	5929.3928	394.6900	395.2300	0.5401	394.9600	0.1592	1791.533
19046	00010095035	11	8	3	3	6414.7240	394.7460	395.3060	0.5597	395.0190	0.1558	1938.462
19046	00010095036	29	11	9	7	6603.0618	400.0640	400.6250	0.5606	400.3390	0.1631	2022.249
19046	00010095037	21	6	5	4	6948.2332	400.0610	400.6420	0.5811	400.3530	0.1687	2128.036
19046	00010095038	71	25	20	20	6826.3989	400.0750	400.6680	0.5930	400.3670	0.1715	2090.795
19046	00010095039	89	30	27	26	6773.5665	400.0940	400.6730	0.5790	400.3890	0.1680	2074.727
19046	00010095042	3	1	1	0	6239.7305	394.1600	394.6990	0.5395	394.4400	0.1526	1882.817
19046	00010095043	11	4	4	3	8081.6294	400.6730	401.3710	0.6986	401.0210	0.2033	2479.291
19046	00010095044	76	48	25	24	7738.3807	400.7070	401.3820	0.6753	401.0350	0.1936	2374.072
19046	00010095046	67	20	17	14	3996.3233	400.7320	401.0570	0.3250	400.8960	0.0973	1225.614
19046	00010095047	74	22	18	16	4041.7901	401.1150	401.4430	0.3283	401.2790	0.0951	1240.742
19046	00010108001	65	21	19	18	7735.6065	396.9960	397.5660	0.5705	397.2820	0.1685	2351.011
19046	00010108002	99	33	30	25	7395.7454	397.6360	398.2000	0.5637	397.9200	0.1633	2251.330
19046	00010108003	43	14	12	9	6848.1148	397.6370	398.1920	0.5553	397.9150	0.1646	2084.600
19046	00010108004	89	24	23	23	7043.2222	396.9640	397.5510	0.5878	397.2550	0.1724	2140.436
19046	00010108005	68	29	21	17	6575.5789	396.3390	396.8930	0.5537	396.6220	0.1656	1995.135
19046	00010108006	48	24	13	12	7398.4281	396.3700	396.9390	0.5691	396.6580	0.1645	2245.004
19046	00010108007	15	5	5	5	6441.2066	396.3850	396.9490	0.5646	396.6720	0.1633	1954.610

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010108008	59	24	23	20	6662.9974	397.0020	397.5870	0.5844	397.2960	0.1693	2025.094
19046	00010108009	55	25	18	14	6436.7772	397.6550	398.2120	0.5569	397.9300	0.1641	1959.461
19046	00010108010	43	17	16	15	6303.7864	398.2740	398.8280	0.5535	398.5510	0.1628	1921.971
19046	00010108011	43	20	14	11	7563.2626	398.2660	398.8270	0.5611	398.5480	0.1658	2305.957
19046	00010108012	69	22	19	16	7321.7112	398.2630	398.8330	0.5706	398.5490	0.1687	2232.316
19046	00010108013	30	23	13	7	6592.2829	395.6770	396.2610	0.5842	395.9690	0.1662	1996.910
19046	00010108014	32	11	9	7	7404.0406	395.7170	396.3000	0.5826	396.0150	0.1667	2243.065
19046	00010108015	83	29	26	24	6455.5630	395.7640	396.3350	0.5710	396.0480	0.1654	1955.885
19046	00010108016	61	22	17	14	6514.9665	398.8960	399.4450	0.5485	399.1720	0.1630	1989.453
19046	00010108017	3	5	2	0	7667.3261	398.8950	399.4750	0.5798	399.1820	0.1713	2341.404
19046	00010108018	3	1	1	0	7827.0136	398.9000	399.5070	0.6068	399.1990	0.1757	2390.270
19046	00010108019	76	26	19	17	6757.4914	395.0080	395.6050	0.5969	395.3070	0.1762	2043.532
19046	00010108021	58	27	20	16	6567.0268	395.1180	395.6980	0.5801	395.4060	0.1687	1986.431
19046	00010108022	73	33	24	24	6469.4013	399.5110	400.0560	0.5450	399.7870	0.1593	1978.583
19046	00010108023	47	18	16	16	7466.4181	399.5330	400.0950	0.5620	399.8130	0.1647	2283.656
19046	00010108024	116	56	41	35	7854.4413	399.5680	405.9430	6.3742	400.3800	1.6957	2405.742
19046	00010108025	62	24	20	20	6656.1703	394.3370	394.9630	0.6260	394.6500	0.1751	2009.546
19046	00010108026	105	32	29	27	7206.4103	394.4250	394.9990	0.5746	394.7160	0.1682	2176.031
19046	00010108027	72	22	19	17	6469.5430	394.4750	395.0610	0.5867	394.7730	0.1669	1953.811
19046	00010108028	74	25	22	19	6291.2366	394.5210	395.1270	0.6062	394.8300	0.1682	1900.236
19046	00010108029	38	18	15	14	6537.9890	400.1180	400.6690	0.5512	400.3960	0.1583	2002.605
19046	00010108030	119	39	33	32	7491.3046	400.1550	400.7070	0.5526	400.4350	0.1589	2294.832
19046	00010108031	111	34	31	31	7556.6707	400.1910	406.6390	6.4486	402.4880	2.8032	2326.724
19046	00010108032	30	11	8	8	6824.9255	393.6420	394.2770	0.6355	393.9650	0.1805	2056.918
19046	00010108033	94	34	31	30	7553.0523	393.7160	394.3710	0.6550	394.0530	0.1805	2276.872
19046	00010108034	84	27	25	22	6735.2309	393.8210	394.4430	0.6214	394.1330	0.1741	2030.751
19046	00010108035	92	30	25	22	6357.5726	393.9180	394.4920	0.5734	394.2110	0.1650	1917.262
19046	00010108036	51	22	15	14	4278.5554	400.7410	401.0920	0.3504	400.9130	0.1015	1312.226
19046	00010108037	77	27	26	20	4852.5712	400.7630	401.1350	0.3716	400.9520	0.1056	1488.421
19046	00010108038	181	62	52	48	10683.7144	400.8210	407.5490	6.7280	404.9390	2.9153	3309.583
19046	00010108039	61	24	18	16	6774.2004	392.9330	393.5920	0.6587	393.2740	0.1809	2038.049
19046	00010108040	89	24	23	23	8164.8179	393.0050	393.6980	0.6934	393.3510	0.1946	2456.904
19046	00010108041	149	46	41	37	7601.8185	393.0840	393.8090	0.7249	393.4460	0.1954	2288.042
19046	00010108042	12	3	3	3	7287.2093	393.1790	393.8960	0.7165	393.5370	0.1973	2193.857

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010108043	44	15	13	12	4170.9386	401.1460	401.4840	0.3374	401.3130	0.0968	1280.497
19046	00010108044	84	19	19	18	4831.7734	401.1740	401.5480	0.3736	401.3590	0.1027	1483.546
19046	00010127001	74	21	20	20	7799.1486	416.8890	418.3350	1.4465	417.6280	0.4360	2491.714
19046	00010127002	65	21	21	21	6531.7076	418.5270	419.6560	1.1290	419.0910	0.3455	2094.096
19046	00010127003	116	34	33	33	5905.6198	418.5930	419.6640	1.0709	419.1310	0.3212	1893.550
19046	00010127004	166	50	46	45	7653.2557	416.8840	418.4020	1.5181	417.6430	0.4514	2445.191
19046	00010127005	204	61	59	59	9345.6857	415.0930	416.7510	1.6585	415.8680	0.4909	2973.227
19046	00010127006	107	30	28	28	8064.5191	415.1790	416.7580	1.5793	415.9340	0.4621	2566.045
19046	00010127010	79	34	29	29	5865.3387	418.5970	419.6730	1.0765	419.1500	0.3159	1880.719
19046	00010127011	167	52	50	49	8227.1693	416.8800	418.4060	1.5266	417.6580	0.4490	2628.649
19046	00010127012	168	58	54	54	8918.1424	415.0780	416.7460	1.6680	415.9180	0.4998	2837.550
19046	00010127013	137	46	39	39	7870.6373	415.1420	416.1840	1.0421	415.6650	0.3086	2502.735
19046	00010127014	45	14	12	11	5868.1014	416.3040	417.2410	0.9364	416.7750	0.2865	1870.944
19046	00010127015	60	17	16	16	5493.9920	417.3060	418.2750	0.9691	417.8280	0.2862	1756.091
19046	00010127016	74	21	20	20	7431.6071	418.4640	419.8270	1.3631	419.1510	0.4095	2382.949
19046	00010127018	149	39	39	39	8216.5688	417.2170	418.4790	1.2619	417.8500	0.3796	2626.469
19046	00010127019	154	52	49	48	7417.7909	415.0650	416.5370	1.4723	415.8060	0.4436	2359.537
19046	00010127020	156	41	38	38	6608.2000	414.6770	415.6020	0.9247	415.1640	0.2611	2098.767
19046	00010127021	215	54	49	47	7732.6629	415.7220	416.9260	1.2044	416.3330	0.3642	2462.812
19046	00010127022	129	41	39	38	6179.2183	417.1800	418.2790	1.0996	417.7410	0.3274	1974.704
19046	00010127023	173	54	50	49	8231.3173	418.4660	419.8240	1.3572	419.1520	0.4129	2639.382
19046	00010127024	120	33	30	30	6728.4661	418.6770	419.6410	0.9644	419.1840	0.2814	2157.656
19046	00010127025	121	37	34	31	10158.5881	417.2860	418.5580	1.2717	417.9100	0.3735	3247.712
19046	00010127026	144	42	41	41	7120.6306	415.0500	416.4650	1.4142	415.7630	0.4267	2264.778
19046	00010127027	80	26	19	18	6082.9060	414.8420	415.6290	0.7875	415.2590	0.2202	1932.376
19046	00010127028	153	52	47	46	7559.4638	415.7470	416.9390	1.1927	416.3530	0.3597	2407.765
19046	00010127029	31	9	7	7	2190.3163	417.1900	417.6440	0.4543	417.3600	0.1311	699.325
19046	00010127030	58	18	17	17	2807.1033	418.7210	419.2160	0.4945	418.9440	0.1427	899.655
19046	00010127031	58	21	18	17	6755.3719	418.7540	419.6650	0.9100	419.2090	0.2756	2166.413
19046	00010127032	104	34	34	33	9934.9539	417.2920	418.6420	1.3498	417.9720	0.3826	3176.687
19046	00010127033	113	38	34	34	6806.8703	415.0410	416.4620	1.4215	415.7050	0.4334	2164.682
19046	00010127035	156	47	39	38	7597.3813	415.8400	416.9610	1.1216	416.4240	0.3281	2420.255
19046	00010127036	89	22	21	21	3941.1258	417.2050	417.9720	0.7665	417.5700	0.2289	1258.957
19046	00010127037	74	21	20	20	4614.9731	417.2190	417.9810	0.7621	417.5960	0.2343	1474.304

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010127039	121	42	42	42	5940.7552	418.7890	419.8220	1.0331	419.3370	0.3096	1905.752
19046	00010127040	147	48	44	44	6713.3765	415.0330	416.4640	1.4305	415.7530	0.4324	2135.196
19046	00010127041	109	37	33	33	5037.9571	416.0000	416.7900	0.7900	416.4130	0.2098	1604.871
19046	00010127042	64	22	19	18	4617.3483	416.8410	417.3260	0.4852	417.0940	0.1254	1473.289
19046	00010127043	70	23	20	20	4376.5039	417.2970	418.0540	0.7566	417.6800	0.2239	1398.403
19046	00010127044	74	20	19	19	6117.6232	418.8560	419.8220	0.9660	419.3350	0.2916	1962.480
19046	00010127045	95	29	29	29	7441.6273	416.1530	417.0730	0.9200	416.6010	0.2356	2371.645
19046	00010127046	57	17	17	17	4050.3644	417.4400	418.1280	0.6880	417.7870	0.2092	1294.525
19046	00010127048	11	5	5	5	827.1505	417.0110	417.0900	0.0791	417.0510	0.0327	263.897
19046	00010127049	18	5	5	5	846.2055	416.9950	417.0690	0.0745	417.0320	0.0327	269.965
19046	00010127050	14	4	4	4	725.7338	416.9810	417.0540	0.0737	417.0170	0.0329	231.522
19046	00010127051	121	35	31	31	7170.9009	418.6670	419.6870	1.0205	419.1880	0.3074	2299.556
19046	00010131001	75	33	30	27	5959.0912	388.0400	388.5670	0.5262	388.3020	0.1279	1770.154
19046	00010131002	95	28	26	25	5304.3341	388.4140	388.9320	0.5181	388.6890	0.1214	1577.228
19046	00010131003	109	31	31	30	6806.4680	387.8810	389.1710	1.2898	388.5260	0.3615	2023.035
19046	00010131005	61	18	17	17	4690.6818	387.0690	387.8960	0.8263	387.4670	0.2370	1390.376
19046	00010131006	86	29	28	25	6291.7395	387.6220	388.2050	0.5832	387.9210	0.1356	1867.134
19046	00010131007	68	23	20	18	6448.4743	387.5810	388.5400	0.9596	388.0600	0.2596	1914.332
19046	00010131008	93	34	30	29	6749.2351	388.5690	389.5110	0.9428	389.0410	0.2703	2008.683
19046	00010131009	69	18	17	16	6119.6995	388.8380	389.4110	0.5739	389.1240	0.1308	1821.711
19046	00010131012	76	24	24	21	7610.4981	387.1920	387.8340	0.6421	387.5100	0.1488	2256.095
19046	00010131013	214	62	60	56	19083.6282	387.7080	389.6870	1.9789	388.7080	0.5400	5674.739
19046	00010131022	195	60	57	55	17233.2521	390.2950	392.1870	1.8920	391.2360	0.5295	5157.836
19046	00010131023	171	55	52	52	12457.1226	390.1590	392.0380	1.8789	391.0870	0.5316	3726.941
19046	00010131024	58	18	17	16	4624.2599	389.9380	390.4020	0.4643	390.1810	0.1120	1380.288
19046	00010131026	119	37	36	36	10499.1526	384.8350	386.4010	1.5666	385.6150	0.4477	3097.203
19046	00010131027	128	35	34	33	7225.9597	386.1970	386.8550	0.6573	386.5430	0.1577	2136.755
19046	00010131028	111	35	31	28	6694.2897	384.9890	386.1280	1.1397	385.5770	0.3318	1974.591
19046	00010131029	212	63	61	57	10559.7190	384.4280	386.3200	1.8920	385.4250	0.5077	3113.534
19046	00010131030	97	38	27	27	13689.4740	384.8640	386.5060	1.6419	385.7370	0.4106	4039.611
19046	00010131031	107	40	34	33	9512.5299	385.5620	387.0420	1.4791	386.3550	0.3761	2811.538
19046	00010131032	154	47	46	44	18458.1681	385.2410	387.2720	2.0312	386.3080	0.5342	5454.862
19046	00010131034	85	31	26	24	9432.6640	386.1890	387.4650	1.2761	386.8380	0.3263	2791.418
19046	00010131035	132	42	42	41	8575.4238	387.4280	388.7490	1.3205	388.0900	0.3706	2545.948

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010131036	147	44	43	41	8852.9908	389.0730	390.5010	1.4278	389.7970	0.3905	2639.915
19046	00010131038	84	28	25	23	6687.1522	390.3670	391.6300	1.2632	390.9760	0.3780	2000.105
19046	00010131039	157	58	50	47	9508.9158	389.8520	391.6060	1.7535	390.7290	0.5002	2842.288
19046	00010131040	65	22	18	17	9012.0030	390.0160	391.5030	1.4865	390.9650	0.3676	2695.384
19046	00010131041	129	43	37	35	12884.8967	382.8890	384.8270	1.9382	383.8770	0.5234	3783.855
19046	00010131042	56	26	21	18	5514.6686	383.9320	384.9820	1.0502	384.5110	0.2706	1622.145
19046	00010131043	41	13	12	11	13411.1416	383.3910	385.3480	1.9565	384.4020	0.4943	3943.781
19046	00010131047	23	8	7	5	2472.7159	392.0530	392.5180	0.4646	392.2640	0.1333	742.017
19046	00010131048	73	25	20	19	6040.5933	391.7580	392.6560	0.8984	392.1220	0.2394	1812.017
19046	00010131052	83	25	22	21	6788.8809	390.4490	391.7250	1.2760	391.0720	0.3653	2031.030
19046	00010131054	140	47	44	44	8229.7469	390.4950	391.9370	1.4415	391.2210	0.4021	2463.032
19046	00010131057	133	40	39	36	8586.6445	388.2120	389.7570	1.5456	389.0380	0.4046	2555.506
19046	00010131058	128	39	37	35	7251.3691	389.5750	390.5370	0.9620	390.0330	0.2314	2163.629
19046	00010131061	116	37	33	33	7954.6555	387.6460	388.9870	1.3411	388.3510	0.3510	2363.237
19046	00010131063	156	45	41	36	9032.4875	389.4630	391.0170	1.5535	390.2110	0.4241	2696.301
19046	00010131064	53	16	15	12	5098.2175	386.8630	387.6570	0.7941	387.2730	0.2193	1510.418
19046	00010131065	137	43	42	42	8954.4140	387.6200	388.9260	1.3060	388.2690	0.3630	2659.692
19046	00010131066	133	44	39	34	9391.6957	389.2450	390.7010	1.4556	389.9710	0.3949	2801.804
19046	00010131067	57	24	20	17	4419.3235	390.6950	391.4770	0.7823	391.0550	0.2141	1322.072
19046	00010131068	69	21	19	11	13427.5895	388.5120	389.7060	1.1941	389.1170	0.2707	3997.051
19046	00010131069	28	11	9	9	4507.6875	392.1870	392.8820	0.6948	392.4950	0.1811	1353.472
19046	00010131070	86	24	23	23	8375.0291	387.1150	388.5760	1.4606	387.8770	0.3729	2485.088
19046	00010131077	83	25	23	22	14029.9620	391.6060	393.2210	1.6149	392.3950	0.4527	4211.544
19046	00010146001	70	21	20	17	6955.5175	395.6490	396.2410	0.5912	395.9520	0.1716	2106.849
19046	00010146002	50	17	16	16	6957.0575	396.3240	396.8980	0.5741	396.6120	0.1667	2110.828
19046	00010146003	63	22	21	21	3284.5126	396.3150	402.2390	5.9244	399.4880	2.7061	1003.774
19046	00010146004	193	61	54	37	11332.8276	395.6580	401.4960	5.8387	399.6250	2.3734	3464.594
19046	00010146005	26	8	8	8	12008.1593	394.9260	400.7210	5.7955	397.9410	2.5665	3655.582
19046	00010146006	50	19	17	17	7141.4650	394.9640	395.5860	0.6224	395.2760	0.1784	2159.480
19046	00010146007	63	18	16	16	7320.7973	396.9520	402.9920	6.0402	397.4090	0.9402	2225.653
19046	00010146008	55	21	20	20	12249.8344	396.9670	403.0160	6.0489	402.5890	0.5487	3772.711
19046	00010146009	100	38	38	35	12568.3225	394.2290	399.9370	5.7075	396.4800	2.3438	3812.063
19046	00010146010	74	27	23	22	7317.7909	394.2800	394.8910	0.6102	394.5910	0.1789	2208.964
19046	00010146011	81	25	22	22	6899.9071	397.6310	403.7610	6.1293	399.3350	2.4520	2107.861

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010146012	27	11	9	9	4133.7411	403.0930	403.7340	0.6401	403.4080	0.1906	1275.702
19046	00010146013	59	17	14	14	3348.9377	403.0390	403.7110	0.6721	403.3730	0.1983	1033.416
19046	00010146014	20	12	9	8	3266.0751	403.0140	403.6900	0.6758	403.3530	0.1977	1007.797
19046	00010146016	63	26	25	24	5844.0573	393.6140	396.5680	2.9544	395.0940	1.1521	1766.348
19046	00010146017	46	15	14	14	3466.1628	393.5730	394.1820	0.6095	393.8740	0.1823	1044.402
19046	00010146018	64	19	18	18	3599.8796	393.6070	394.2360	0.6292	393.9140	0.1869	1084.803
19046	00010146022	5	2	2	0	5576.2401	395.1740	395.8260	0.6519	395.5050	0.1880	1687.155
19046	00010146023	23	8	8	8	4810.4261	395.2370	395.8020	0.5643	395.5230	0.1633	1455.515
19046	00010146024	24	7	7	7	2907.2005	392.9060	395.7100	2.8041	395.3230	0.6395	879.202
19046	00010146025	22	8	8	8	1523.8066	393.1760	393.5350	0.3587	393.3900	0.0955	458.579
19046	00010146026	65	21	19	19	7572.6863	398.9110	405.2400	6.3289	403.9980	2.1152	2340.403
19046	00010146028	86	30	27	23	11055.2404	393.7980	395.3090	1.5110	394.5320	0.4385	3336.659
19046	00010146029	106	37	31	28	10187.1926	393.8280	395.2090	1.3811	394.4850	0.3964	3074.301
19046	00010146030	78	33	25	24	8877.1270	393.8840	395.1470	1.2638	394.4710	0.3560	2678.853
19046	00010146031	66	24	19	17	10000.6432	393.9270	395.1100	1.1824	394.5320	0.3410	3018.364
19046	00010146032	87	29	22	22	10289.1866	394.0370	395.1970	1.1602	394.6130	0.3369	3106.089
19046	00010146033	71	16	16	13	40751.8341	391.9580	394.2120	2.2544	393.3300	0.5253	12262.123
19046	00010146034	64	22	20	20	7138.3173	405.3010	405.9730	0.6724	405.6430	0.1945	2215.140
19046	00010146035	17	9	5	5	11355.3933	405.2970	405.9600	0.6635	405.6250	0.1940	3523.614
19046	00010146036	106	39	31	29	18450.7128	392.0240	393.6630	1.6384	392.8780	0.3976	5545.393
19046	00010146037	64	31	21	17	13157.1056	392.6700	393.7790	1.1095	393.3480	0.2614	3959.121
19046	00010146038	149	65	52	49	16347.8821	391.7080	393.8640	2.1556	392.8840	0.5659	4913.458
19046	00010146039	113	40	35	32	12561.7451	392.2870	393.9180	1.6315	393.2220	0.4156	3778.759
19046	00010146040	30	12	9	9	3132.1622	406.0500	406.6400	0.5904	406.3450	0.1784	973.645
19046	00010146041	141	45	40	40	10780.7557	406.0260	406.6440	0.6177	406.3380	0.1806	3351.183
19046	00010146042	156	56	54	50	16530.7381	391.0000	392.4720	1.4721	391.7460	0.3405	4954.026
19046	00010146043	70	28	24	20	7162.0890	391.7470	393.1530	1.4066	392.4880	0.3202	2150.441
19046	00010146044	131	39	37	35	9093.3845	406.7040	407.5390	0.8349	407.1260	0.2468	2832.147
19046	00010146046	12	4	2	0	8432.2855	390.7400	392.0570	1.3164	391.4070	0.3154	2524.849
19046	00010146047	37	14	12	10	8765.7545	391.3750	392.6670	1.2921	392.0160	0.3086	2628.782
19046	00010146048	216	61	61	60	14943.5130	406.7020	407.5870	0.8846	407.1400	0.2534	4654.338
19046	00010146049	61	19	19	19	3437.5637	401.5680	402.2030	0.6349	401.8910	0.1908	1056.867
19046	00010146050	63	22	22	19	3295.6629	401.5310	402.1650	0.6342	401.8570	0.1887	1013.155
19046	00010146051	127	40	36	30	15312.3747	394.0930	395.2730	1.1796	394.6380	0.3186	4622.776

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010146054	22	10	8	8	3015.0501	406.0480	406.6330	0.5849	406.3360	0.1722	937.219
19046	0001017A001	155	49	42	42	8663.0478	415.1710	416.8920	1.7214	416.1490	0.4795	2757.916
19046	0001017A002	174	47	42	42	10788.2574	416.9650	418.6340	1.6698	417.7740	0.4931	3447.896
19046	0001017A003	140	42	40	39	10463.0530	416.9060	418.5990	1.6930	417.7500	0.5051	3343.769
19046	0001017A004	158	45	42	41	9710.8764	415.1690	416.8380	1.6685	415.9960	0.4904	3090.360
19046	0001017A005	103	30	25	25	5243.7377	414.1590	414.9590	0.7998	414.5400	0.2300	1662.910
19046	0001017A006	107	27	26	26	5024.3295	414.2500	414.9120	0.6622	414.5990	0.2048	1593.558
19046	0001017A007	189	61	55	53	8538.1402	415.1020	416.8890	1.7873	416.0120	0.5292	2717.256
19046	0001017A008	162	54	49	47	11309.6895	416.9610	418.6530	1.6921	417.8270	0.4727	3615.003
19046	0001017A010	100	32	30	30	5038.3154	418.8310	419.7230	0.8918	419.2800	0.2720	1616.036
19046	0001017A011	113	28	28	28	4907.6446	418.7850	419.7510	0.9661	419.2650	0.2900	1574.067
19046	0001017A012	105	31	30	28	5212.7090	418.8090	419.7910	0.9816	419.3010	0.2960	1672.056
19046	0001017A013	124	41	37	37	10071.1185	417.1420	418.5120	1.3698	417.8270	0.4090	3219.109
19046	0001017A014	92	27	26	26	10008.3357	415.5430	417.0150	1.4722	416.3010	0.4297	3187.357
19046	0001017A015	165	40	36	36	7010.2740	412.9110	414.1000	1.1888	413.5010	0.3297	2217.548
19046	0001017A017	50	15	15	15	3569.3143	414.3470	414.9250	0.5781	414.6570	0.1702	1132.231
19046	0001017A018	101	26	24	24	6172.0553	418.7810	419.6870	0.9061	419.2570	0.2672	1979.573
19046	0001017A019	108	34	32	31	5396.8993	418.7050	419.8240	1.1195	419.2800	0.3334	1731.051
19046	0001017A022	56	18	16	15	4953.0834	413.4560	414.3240	0.8678	413.8400	0.2235	1568.085
19046	0001017A023	41	13	12	12	3244.0445	414.5130	414.9700	0.4563	414.8170	0.1223	1029.449
19046	0001017A024	141	36	36	36	5922.4769	418.7260	419.8610	1.1350	419.2860	0.3439	1899.657
19046	0001017A025	111	33	30	30	9508.6222	417.0910	418.5470	1.4556	417.8330	0.4333	3039.357
19046	0001017A026	145	40	36	35	9592.2702	415.4730	417.0200	1.5463	416.2320	0.4555	3054.347
19046	0001017A027	92	27	23	23	5670.8750	413.6350	414.4880	0.8529	414.0750	0.2461	1796.348
19046	0001017A028	146	37	35	35	5614.4691	418.7550	419.8790	1.1243	419.3060	0.3332	1800.948
19046	0001017A029	115	36	33	31	9186.6139	417.0540	418.5160	1.4623	417.7940	0.4315	2936.156
19046	0001017A030	103	28	26	26	9535.8612	415.4080	416.9810	1.5729	416.1940	0.4690	3036.108
19046	0001017A031	109	33	29	29	5321.0596	413.8130	414.6560	0.8434	414.2060	0.2443	1686.071
19046	0001017A032	91	29	25	25	4359.6876	414.7040	415.1160	0.4123	414.9310	0.1116	1383.862
19046	0001017A034	160	48	41	41	81257.7774	415.1050	418.5320	3.4276	416.8000	0.9384	25909.205
19046	0001017A036	109	31	28	28	5567.7053	413.9200	414.7550	0.8352	414.3310	0.2456	1764.758
19046	0001017A039	127	33	31	30	6787.9965	414.0280	414.8550	0.8272	414.4500	0.2266	2152.163
19046	0001017A047	109	38	30	30	5519.6432	413.9940	415.0260	1.0320	414.5070	0.2831	1750.267
19046	0001017A048	137	39	34	34	6579.8177	412.8060	413.9330	1.1266	413.3790	0.3333	2080.768

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001017A054	123	38	33	32	5920.1553	413.3540	414.4990	1.1458	413.9630	0.3308	1874.805
19046	0001017A057	44	11	11	10	5605.9667	415.0890	415.9440	0.8551	415.5190	0.2416	1781.980
19046	0001017A058	76	31	25	25	4588.0174	414.8580	415.7810	0.9224	415.3310	0.2556	1457.743
19046	0001017A059	76	18	17	17	11653.4333	414.7010	416.2600	1.5591	415.6430	0.4019	3705.406
19046	0001017A062	38	13	13	13	3082.1598	418.0670	418.6200	0.5530	418.3870	0.1682	986.495
19046	0001017A063	115	25	25	25	5173.5976	413.5760	414.0760	0.4998	413.8050	0.1245	1637.758
19046	0001017A065	79	21	20	19	3375.8408	414.2750	414.7940	0.5186	414.5340	0.1312	1070.542
19046	0001017A066	92	23	21	21	3795.3719	414.5160	415.0480	0.5314	414.7780	0.1433	1204.291
19046	0001017A069	161	42	41	41	7644.9635	413.8780	414.8710	0.9926	414.4740	0.2297	2424.009
19046	00010184001	143	54	48	48	15351.7289	383.1470	385.1010	1.9534	384.1810	0.4947	4511.850
19046	00010184002	127	50	43	43	11940.2847	384.9580	386.6620	1.7035	385.8280	0.4441	3524.276
19046	00010184003	98	42	33	32	11269.8314	384.6260	386.2940	1.6681	385.4350	0.4414	3322.997
19046	00010184004	97	41	29	29	10931.9610	383.2890	384.7700	1.4811	384.0180	0.3803	3211.523
19046	00010184005	59	23	21	21	7203.3950	382.4090	383.4520	1.0428	382.9670	0.2479	2110.377
19046	00010184006	83	36	27	26	12273.7340	382.1890	384.5140	2.3249	383.4470	0.6323	3600.340
19046	00010184007	127	39	36	36	10330.2383	383.9560	385.4810	1.5254	384.7360	0.3862	3040.427
19046	00010184008	106	40	39	39	11390.2780	385.3400	387.0510	1.7113	386.1760	0.4473	3364.969
19046	00010184009	71	26	22	22	107944.1050	386.6160	391.0010	4.3849	388.7230	0.9772	32099.673
19046	00010184010	20	10	7	7	59634.3018	383.4900	387.6440	4.1544	385.9050	0.8705	17605.079
19046	00010184011	104	45	39	38	10898.0059	384.2390	385.8980	1.6594	385.0700	0.4290	3210.319
19046	00010184012	100	32	31	31	10614.3478	382.9470	384.3830	1.4367	383.6580	0.3786	3115.294
19046	00010184013	53	20	18	16	7765.6319	381.7930	383.0550	1.2611	382.4820	0.3486	2272.214
19046	00010184014	25	12	10	10	9819.9560	381.5280	383.1550	1.6269	382.3440	0.3952	2872.270
19046	00010184016	46	13	13	13	7793.6264	384.5310	385.5920	1.0610	384.9900	0.2576	2295.358
19046	00010184018	142	55	44	39	11938.1372	385.6670	387.3640	1.6977	386.5070	0.4524	3529.843
19046	00010184019	128	46	38	38	10185.9614	383.9020	385.5750	1.6726	384.7060	0.4200	2997.729
19046	00010184021	113	42	39	38	9170.2962	381.6050	382.7110	1.1058	382.1250	0.2963	2680.713
19046	00010184022	65	24	20	19	6525.4828	385.0760	386.3210	1.2445	385.7470	0.2975	1925.647
19046	00010184023	131	47	42	42	12075.9122	385.9910	387.6750	1.6843	386.8310	0.4516	3573.573
19046	00010184024	100	39	33	31	9637.5890	383.5640	385.1730	1.6094	384.3580	0.4041	2833.778
19046	00010184025	106	34	31	31	8015.2594	381.4210	382.3660	0.9443	381.8610	0.2523	2341.447
19046	00010184026	113	42	37	37	11648.3674	386.3130	387.9830	1.6710	387.1520	0.4553	3449.912
19046	00010184027	100	39	33	33	8997.4210	383.2940	384.7690	1.4747	383.9890	0.3894	2643.007
19046	00010184028	137	50	44	44	10292.0277	381.9130	383.3700	1.4572	382.6370	0.3813	3012.655

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010184029	79	28	27	26	6167.8452	381.1850	382.0180	0.8335	381.5760	0.2162	1800.429
19046	00010184030	390	145	124	117	41756.0549	380.3590	383.6220	3.2632	381.6580	0.8267	12191.447
19046	00010184031	47	18	15	14	6262.1401	380.1700	380.9290	0.7595	380.5550	0.1886	1823.063
19046	00010184032	9	10	3	3	8167.2242	379.4390	381.3510	1.9117	380.3690	0.5361	2376.518
19046	00010184033	49	16	15	15	5966.8405	385.9570	387.1770	1.2197	386.5190	0.2901	1764.317
19046	00010184034	110	37	36	36	8746.8826	386.8290	388.2890	1.4606	387.6330	0.3667	2593.794
19046	00010184035	95	35	29	27	8212.7203	382.9530	384.3620	1.4091	383.6240	0.3674	2410.206
19046	00010184036	117	42	37	37	9975.8149	381.5630	383.0290	1.4657	382.2850	0.3840	2917.407
19046	00010184037	54	23	19	19	5244.9862	381.0070	381.7310	0.7241	381.3170	0.1848	1530.002
19046	00010184038	49	29	15	14	5906.8365	386.6770	387.9070	1.2306	387.3030	0.2834	1750.118
19046	00010184039	9	6	2	0	3575.0172	387.6470	388.8940	1.2472	388.2740	0.3669	1061.886
19046	00010184040	42	16	16	15	7518.6286	379.5870	380.4880	0.9009	380.0950	0.2139	2186.212
19046	00010184041	107	33	30	30	14525.0637	387.5870	389.7640	2.1766	388.7210	0.5786	4319.341
19046	00010184042	48	15	14	14	11757.0110	389.7510	391.3950	1.6433	390.4900	0.4468	3512.111
19046	00010201001	53	18	15	14	4779.6083	400.6920	401.4410	0.7491	401.0750	0.1809	1466.491
19046	00010201002	99	32	28	28	11784.8934	401.1600	402.8620	1.7019	401.9870	0.4588	3624.091
19046	00010201003	74	29	24	23	6936.2003	401.2970	402.5310	1.2338	401.9400	0.3337	2132.771
19046	00010201004	88	29	27	25	8324.2400	400.8720	402.3130	1.4410	401.6140	0.3863	2557.495
19046	00010201005	84	31	29	27	5945.8446	400.1530	401.0410	0.8885	400.6250	0.2201	1822.271
19046	00010201008	91	39	32	29	10098.1978	401.7370	403.1700	1.4330	402.4080	0.3803	3108.651
19046	00010201009	80	33	31	31	6328.3748	403.1560	404.2830	1.1269	403.7160	0.2968	1954.473
19046	00010201010	52	19	18	16	6413.4742	402.9630	404.0850	1.1218	403.5010	0.2993	1979.700
19046	00010201011	56	22	20	19	6153.4205	402.6360	403.8520	1.2166	403.2450	0.3239	1898.222
19046	00010201012	107	45	39	39	9254.7741	402.4230	404.3980	1.9757	403.3530	0.5360	2855.700
19046	00010201013	119	41	37	35	7948.9110	402.2300	403.9590	1.7286	403.0240	0.4625	2450.755
19046	00010201014	69	29	26	26	6509.8204	402.0380	403.4160	1.3781	402.6610	0.3766	2005.257
19046	00010201015	87	32	28	27	8660.5709	400.5390	402.0010	1.4621	401.2890	0.4053	2658.675
19046	00010201016	87	32	29	29	7589.7460	399.6360	400.7310	1.0949	400.1940	0.2635	2323.589
19046	00010201017	141	43	39	39	8656.8227	398.8990	400.6990	1.8005	399.6860	0.5028	2646.908
19046	00010201018	71	26	24	18	8038.5094	402.1930	403.3880	1.1952	402.7730	0.3177	2476.836
19046	00010201019	65	21	21	21	6056.2935	403.4610	404.4280	0.9671	403.9540	0.2675	1871.545
19046	00010201021	63	25	19	19	5226.1774	403.7850	404.9400	1.1549	404.3250	0.2860	1616.502
19046	00010201022	65	21	19	19	5239.3392	401.7660	402.9470	1.1806	402.3310	0.3194	1612.581
19046	00010201023	111	33	33	32	8663.5845	400.2270	401.7840	1.5573	401.0130	0.4181	2657.771

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010201025	132	44	42	41	8648.0281	399.0240	400.2530	1.2294	399.6630	0.3011	2644.067
19046	00010201026	183	53	46	45	11142.7618	398.8530	400.7820	1.9291	399.8300	0.5628	3408.236
19046	00010201027	32	12	10	9	3010.5992	400.9600	401.8280	0.8674	401.2800	0.2257	924.191
19046	00010201028	67	22	22	22	6799.3474	402.6670	403.6940	1.0269	403.1470	0.2591	2096.969
19046	00010201029	35	15	14	14	5821.5614	403.6750	404.2940	0.6187	404.0480	0.1525	1799.426
19046	00010201030	76	23	23	23	4758.0970	401.5740	402.5870	1.0126	402.0720	0.2924	1463.520
19046	00010201031	51	19	19	19	8461.9274	399.9650	401.4710	1.5052	400.7180	0.4222	2593.998
19046	00010201033	155	49	45	42	8607.9948	398.6860	399.8660	1.1796	399.2010	0.3130	2628.785
19046	00010201035	141	47	45	44	12062.3945	398.8390	400.8310	1.9917	399.8390	0.5752	3689.607
19046	00010201036	62	27	24	24	7853.9298	401.0050	402.5540	1.5490	401.6500	0.4008	2413.216
19046	00010201037	36	15	15	13	5021.3433	403.0480	403.9110	0.8634	403.5170	0.2219	1550.041
19046	00010201039	62	18	17	17	4444.8157	401.2640	402.3070	1.0434	401.7840	0.2698	1366.180
19046	00010201040	73	25	22	22	7322.1514	399.9740	401.2560	1.2814	400.5880	0.3573	2243.872
19046	00010201041	87	35	31	31	9646.5765	398.8310	400.4870	1.6565	399.6610	0.4876	2949.351
19046	00010201043	107	48	40	40	10708.4876	401.4340	403.7120	2.2784	402.3610	0.5727	3296.139
19046	00010201044	17	5	5	4	2823.1571	403.5490	404.2580	0.7092	403.9470	0.1806	872.410
19046	00010201045	47	20	13	12	5630.3709	399.9870	400.9410	0.9539	400.4650	0.2708	1724.896
19046	00010201046	101	42	37	36	10083.7030	398.8280	400.5540	1.7257	399.6980	0.4995	3083.283
19046	00010201047	122	43	38	38	9137.4103	401.4600	402.9700	1.5103	402.2200	0.4410	2811.566
19046	00010201048	80	34	26	26	8059.1515	403.0370	404.2930	1.2565	403.6630	0.3608	2488.684
19046	00010201049	32	11	9	9	4971.4962	399.9850	400.7280	0.7430	400.3340	0.1913	1522.548
19046	00010201050	204	75	64	63	13341.8926	396.4100	400.9890	4.5788	399.8660	0.8006	4081.251
19046	00010201051	104	39	31	30	9288.6160	401.0970	402.5500	1.4529	401.8290	0.4193	2855.313
19046	00010201052	109	40	36	33	11258.9108	402.6060	404.3270	1.7213	403.4760	0.4960	3475.166
19046	00010201058	88	30	24	24	5299.8443	403.1280	405.2050	2.0775	404.1000	0.5807	1638.375
19046	00010201059	59	16	15	15	1911.3348	404.0780	404.7780	0.6997	404.3910	0.2011	591.289
19046	00010201060	82	22	21	19	2356.0235	404.1920	404.5600	0.3678	404.3870	0.1092	728.850
19046	00010201061	72	33	24	21	5661.3434	403.3090	404.3520	1.0425	403.8800	0.2823	1749.175
19046	00010201062	106	29	26	26	1299.1965	403.7590	404.1470	0.3885	403.9560	0.1033	401.486
19046	00010201063	29	11	9	8	3973.5192	404.5310	405.3650	0.8344	405.0140	0.2234	1231.138
19046	00010216001	32	15	12	11	4822.5614	378.2670	379.7120	1.4449	379.1750	0.3296	1398.875
19046	00010216002	23	7	7	7	5600.4937	378.5040	380.1660	1.6620	379.5270	0.4218	1626.037
19046	00010216003	35	16	10	9	3956.2767	377.9620	378.7530	0.7909	378.3960	0.2121	1145.235
19046	00010216004	6	3	2	0	6693.7390	378.3760	379.1750	0.7989	378.7470	0.1930	1939.454

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010216005	29	12	10	10	11274.9039	377.2400	378.5760	1.3357	377.8950	0.2957	3259.458
19046	00010216006	24	11	9	9	7058.7359	378.2270	379.1790	0.9521	378.6660	0.2292	2044.771
19046	00010216007	41	18	14	14	6973.4981	377.4280	379.1910	1.7622	377.9280	0.3549	2016.142
19046	00010216008	60	22	19	16	9966.2384	377.9350	379.2270	1.2922	378.5640	0.2970	2886.237
19046	00010216009	47	13	13	13	9065.8543	378.9410	380.4390	1.4984	379.6220	0.3767	2632.822
19046	00010216010	25	14	10	8	4822.6648	379.5500	381.3440	1.7939	380.5670	0.5853	1404.041
19046	00010216011	23	7	6	6	5333.5893	379.5690	380.9120	1.3439	380.1600	0.3291	1551.127
19046	00010216013	16	5	5	5	3955.7630	378.4250	379.6280	1.2025	379.0570	0.3025	1147.087
19046	00010216014	40	17	15	14	8521.5490	375.4660	377.1960	1.7299	376.3230	0.4925	2453.244
19046	00010216015	60	24	19	17	5230.1672	376.3130	377.0230	0.7099	376.6580	0.1688	1507.038
19046	00010216016	47	20	16	15	9231.9391	376.6710	377.7220	1.0507	377.1660	0.2436	2663.710
19046	00010216017	37	11	10	10	7213.1636	377.9020	378.7800	0.8779	378.3310	0.2015	2087.657
19046	00010216018	50	20	15	15	9589.0270	378.4740	379.6440	1.1700	379.0700	0.2727	2780.708
19046	00010216019	48	13	12	10	7067.5242	379.9490	380.9110	0.9617	380.4620	0.2471	2057.027
19046	00010216020	65	19	14	14	3708.4610	375.2750	375.7710	0.4966	375.5250	0.1221	1065.354
19046	00010216021	55	19	15	15	8535.5147	380.4440	381.6470	1.2029	381.1110	0.2799	2488.529
19046	00010216022	60	23	21	21	8326.2787	380.2380	381.5200	1.2820	380.8710	0.3540	2425.997
19046	00010216023	53	18	18	17	8566.4713	379.9810	381.5760	1.5945	380.6280	0.3763	2494.389
19046	00010216026	20	8	8	8	6563.4155	378.4260	379.2610	0.8353	378.8300	0.2045	1902.110
19046	00010216027	67	23	20	20	8710.8580	379.0060	380.0010	0.9944	379.5160	0.2488	2529.021
19046	00010216028	53	15	14	14	6476.7646	381.0950	382.0740	0.9785	381.6250	0.2279	1890.847
19046	00010216029	37	13	12	12	5501.0745	378.9080	379.6800	0.7716	379.3000	0.1791	1596.217
19046	00010216030	40	18	14	14	8129.2134	379.4310	380.4760	1.0443	379.9480	0.2512	2362.839
19046	00010216031	66	22	20	20	7073.5713	381.7740	383.0800	1.3056	382.3720	0.3119	2069.123
19046	00010216032	47	16	14	12	8381.8248	381.5170	382.8230	1.3055	382.1580	0.3573	2450.434
19046	00010216033	54	18	17	17	8560.4922	381.2510	382.5790	1.3276	381.9190	0.3698	2501.102
19046	00010216034	30	11	9	9	5912.3755	374.2150	375.4210	1.2058	374.8150	0.3467	1695.276
19046	00010216035	36	10	8	7	3095.7516	374.8950	375.3270	0.4326	375.1050	0.1130	888.342
19046	00010216036	72	26	23	22	8531.2727	382.7890	384.1410	1.3526	383.4730	0.3740	2502.707
19046	00010216037	71	29	26	26	8868.9620	382.5560	383.9840	1.4277	383.2850	0.3948	2600.495
19046	00010216038	37	21	15	13	3439.1429	374.0560	374.4930	0.4369	374.2760	0.1138	984.699
19046	00010216039	31	15	13	12	9734.4447	384.2010	386.1100	1.9088	385.0620	0.5197	2867.499
19046	00010216040	35	12	12	12	6691.4718	384.0510	385.1290	1.0786	384.5650	0.3017	1968.579
19046	00010216041	10	7	5	4	5646.6871	373.0170	374.1670	1.1500	373.5940	0.3301	1613.820

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010216047	6	2	2	0	682.4221	376.2300	376.4110	0.1809	376.3210	0.0615	196.459
19046	00010216052	24	11	9	7	2588.8429	372.8670	373.2450	0.3781	373.0730	0.1015	738.858
19046	00010216054	30	12	11	11	3025.9122	373.6690	374.0580	0.3893	373.8640	0.1108	865.429
19046	00010216055	39	21	15	15	3880.7845	374.4450	374.8860	0.4406	374.6690	0.1078	1112.317
19046	00010216056	48	16	14	13	6917.8510	380.3350	381.3040	0.9685	380.8230	0.2382	2015.375
19046	00010216057	25	10	6	6	5254.3511	379.2960	380.1480	0.8521	379.7440	0.2069	1526.411
19046	00010216058	23	7	7	6	3319.2532	379.9280	380.5490	0.6208	380.2580	0.1503	965.562
19046	00010216059	37	13	12	11	7863.1145	377.1630	378.3210	1.1579	377.8290	0.3042	2272.748
19046	00010216062	80	31	28	26	8065.2471	374.8380	376.9150	2.0774	375.8620	0.6029	2319.036
19046	00010216065	46	22	18	17	3978.5924	375.1590	375.6960	0.5371	375.4250	0.1304	1142.652
19046	00010216066	53	21	16	16	3625.4952	375.5130	375.9820	0.4691	375.7240	0.1203	1042.072
19046	00010216067	76	23	21	20	3953.0828	375.8030	376.3410	0.5382	376.0770	0.1281	1137.298
19046	00010216068	16	9	5	5	1648.8008	374.6930	375.0220	0.3287	374.8560	0.0915	472.818
19046	00010216069	41	16	13	13	3710.6547	374.8370	375.3390	0.5023	375.0800	0.1217	1064.721
19046	00010220001	64	21	19	19	8144.5528	376.3540	377.6550	1.3006	376.9910	0.3674	2348.874
19046	00010220002	30	10	8	8	6755.5218	377.8870	379.0990	1.2127	378.4870	0.3310	1956.011
19046	00010220003	44	17	15	14	6848.8091	377.6590	378.8840	1.2251	378.2230	0.3226	1981.639
19046	00010220004	24	9	8	6	8350.4291	376.0410	377.4190	1.3777	376.7410	0.3769	2406.651
19046	00010220005	23	10	9	9	8112.8050	374.7950	376.0930	1.2978	375.4370	0.3437	2330.073
19046	00010220006	44	19	15	15	8028.0786	375.0670	376.3530	1.2854	375.7090	0.3386	2307.409
19046	00010220007	51	17	17	17	8624.3920	375.4080	376.6250	1.2174	376.0160	0.3249	2480.826
19046	00010220008	64	25	17	17	8610.2092	376.6170	377.9610	1.3440	377.2640	0.3637	2484.966
19046	00010220009	25	8	8	8	7160.4297	378.1240	379.3240	1.2001	378.7100	0.3255	2074.471
19046	00010220010	21	7	7	6	7471.1579	379.3520	380.7510	1.3991	379.9820	0.3797	2171.763
19046	00010220011	13	5	4	4	1838.9599	379.1330	379.8470	0.7143	379.3980	0.1903	533.739
19046	00010220012	66	22	17	17	5825.8784	377.9370	379.1960	1.2588	378.6310	0.3148	1687.481
19046	00010220013	18	8	5	4	5399.9092	377.3820	378.3120	0.9302	377.8120	0.2393	1560.715
19046	00010220014	31	10	10	10	8404.2628	375.9280	377.1930	1.2655	376.5300	0.3573	2420.810
19046	00010220015	39	22	15	15	7539.4714	373.1040	374.6010	1.4969	373.9460	0.3840	2156.807
19046	00010220016	30	14	11	9	7969.7437	373.5350	374.8690	1.3340	374.2620	0.3290	2281.821
19046	00010220017	39	14	12	12	8138.7060	374.2260	375.5140	1.2886	374.9040	0.2992	2334.194
19046	00010220018	42	17	14	14	6914.0213	375.7760	376.9730	1.1974	376.4400	0.3075	1991.076
19046	00010220019	49	17	16	15	9102.5625	376.9580	378.4900	1.5321	377.6990	0.4060	2630.092
19046	00010220020	35	11	11	10	5785.1973	378.5730	379.6130	1.0397	379.1130	0.2723	1677.831

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010220021	51	20	15	14	8078.7173	379.5800	381.0070	1.4274	380.2960	0.3897	2350.312
19046	00010220022	51	20	18	17	8226.7346	380.9980	382.4840	1.4857	381.7490	0.4150	2402.519
19046	00010220023	21	8	6	6	3779.2682	377.1410	377.8890	0.7480	377.4870	0.1907	1091.368
19046	00010220024	51	15	15	15	7130.3374	375.8450	376.9790	1.1339	376.3740	0.3135	2053.010
19046	00010220025	47	15	14	12	83297.4816	371.2810	375.8500	4.5690	373.4670	1.3065	23798.278
19046	00010220026	26	10	9	9	8495.7083	372.9510	373.9310	0.9799	373.4480	0.2177	2427.120
19046	00010220027	21	11	8	7	7016.0192	373.6260	374.5600	0.9341	374.0700	0.2083	2007.729
19046	00010220028	51	14	14	13	7007.8478	374.1970	375.2790	1.0823	374.6770	0.2608	2008.645
19046	00010220029	33	11	8	8	10827.7727	374.7060	376.0620	1.3564	375.4470	0.3113	3109.920
19046	00010220030	21	10	8	8	10396.5311	376.4510	377.6490	1.1978	377.0420	0.2710	2998.746
19046	00010220031	35	12	12	10	4724.2172	376.3700	377.3300	0.9606	376.9090	0.2349	1362.159
19046	00010220032	56	20	17	17	10987.5310	377.2390	379.0920	1.8526	378.0940	0.4699	3178.054
19046	00010220033	19	5	4	0	4253.4444	379.0340	379.8580	0.8238	379.4840	0.2152	1234.797
19046	00010220034	50	17	17	17	8470.5075	379.8730	381.2300	1.3570	380.5450	0.3758	2465.908
19046	00010220035	3	1	1	0	2732.7919	381.2590	382.0450	0.7856	381.5720	0.2087	797.709
19046	00010220036	14	7	6	6	4545.0679	380.2300	382.3320	2.1021	381.0630	0.5763	1324.947
19046	00010220037	33	13	11	10	8503.0135	381.0290	382.4020	1.3727	381.7440	0.3814	2483.170
19046	00010220038	21	7	7	6	3989.9069	381.1330	382.3090	1.1759	381.8300	0.3138	1165.452
19046	00010220039	7	3	2	0	2786.1466	381.7550	383.3490	1.5939	382.8000	0.3087	815.901
19046	00010220040	52	18	16	16	6852.0672	375.8040	376.7990	0.9954	376.2570	0.2814	1972.276
19046	00010220041	62	22	20	20	8537.4637	382.4620	383.8550	1.3932	383.1540	0.3958	2502.440
19046	00010220042	28	15	12	11	9651.2834	382.3230	384.1250	1.8025	383.1460	0.4802	2828.856
19046	00010220045	3	2	1	0	4147.5095	383.9150	384.7620	0.8468	384.2690	0.2212	1219.226
19046	00010220050	49	18	14	14	9676.8045	379.1080	380.6710	1.5627	379.8790	0.4355	2812.151
19046	00010220053	23	9	8	8	8680.2497	375.7380	376.7840	1.0458	376.2750	0.2374	2498.613
19046	00010220057	5	4	2	0	41225.9592	378.2510	384.1720	5.9213	382.4240	1.2845	12060.834
19046	00010235001	47	14	14	13	8454.9016	384.2490	387.2450	2.9963	384.9810	0.4864	2490.057
19046	00010235002	17	8	5	5	2654.8569	385.4250	386.2340	0.8090	385.8380	0.2045	783.624
19046	00010235004	10	5	4	4	4525.7116	383.7400	384.4690	0.7289	384.0600	0.1834	1329.681
19046	00010235005	17	9	8	8	5636.6689	383.9720	384.9630	0.9907	384.4780	0.2311	1657.889
19046	00010235006	43	22	18	17	8757.2825	384.7420	386.1010	1.3593	385.4220	0.3455	2582.066
19046	00010235007	36	12	12	11	4779.4364	385.8600	386.8580	0.9984	386.3630	0.2328	1412.647
19046	00010235009	43	20	15	15	8450.6193	383.9240	385.5730	1.6487	384.7890	0.4428	2487.555
19046	00010235010	26	8	8	8	5303.7351	384.4280	385.4100	0.9821	384.9450	0.2290	1561.859

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010235011	50	22	19	18	8114.5166	385.1890	386.5350	1.3456	385.8780	0.3363	2395.378
19046	00010235012	36	16	14	13	6222.4653	386.3900	387.6000	1.2102	386.9520	0.2973	1841.963
19046	00010235013	129	47	43	39	15832.3397	383.3990	386.2590	2.8608	384.8400	0.8166	4661.082
19046	00010235015	16	7	6	6	5317.0735	384.8810	385.8980	1.0174	385.4380	0.2431	1567.793
19046	00010235016	36	19	15	14	8676.6586	385.6340	386.8850	1.2510	386.3130	0.3180	2564.208
19046	00010235017	50	18	16	15	8054.7346	386.8200	388.2120	1.3924	387.5130	0.3449	2387.805
19046	00010235019	58	19	19	19	9205.1897	383.2200	385.0000	1.7808	384.0510	0.4857	2704.476
19046	00010235021	23	10	7	6	4905.1730	385.8190	386.5160	0.6963	386.1300	0.1811	1448.936
19046	00010235022	63	32	20	18	8394.2836	386.2970	387.6080	1.3110	386.9550	0.3272	2484.881
19046	00010235023	47	16	13	7	8108.9790	387.5410	388.8300	1.2891	388.1340	0.3188	2407.738
19046	00010235024	133	40	38	35	15187.8274	386.7090	391.4180	4.7087	389.2750	1.2941	4522.865
19046	00010235025	137	45	40	37	17454.5072	385.3180	390.3610	5.0425	387.7840	1.5515	5177.963
19046	00010235026	20	9	7	3	4831.5632	386.1330	386.9530	0.8200	386.5260	0.2071	1428.656
19046	00010235027	58	16	16	15	7795.2792	386.8240	388.1240	1.2999	387.4400	0.3183	2310.455
19046	00010235028	60	16	16	14	8322.5036	387.9250	389.2380	1.3132	388.5670	0.3327	2473.895
19046	00010235029	44	18	16	14	6267.0037	387.1710	388.4540	1.2833	387.8510	0.3341	1859.458
19046	00010235030	87	25	25	23	8357.9402	388.3460	389.6800	1.3337	388.9940	0.3369	2487.159
19046	00010235031	30	11	10	10	5586.6992	386.5750	387.8180	1.2426	387.2200	0.3133	1654.910
19046	00010235032	85	38	31	31	15331.0177	387.5170	389.6430	2.1256	388.5650	0.5399	4557.179
19046	00010235033	49	25	22	20	5593.3126	389.4180	390.4540	1.0355	389.8900	0.2444	1668.294
19046	00010235036	80	26	23	23	18798.9629	384.5560	389.8420	5.2854	387.0510	1.5957	5566.260
19046	00010235037	17	6	6	5	4179.4939	383.3100	384.2440	0.9342	383.7470	0.2309	1226.959
19046	00010235038	24	11	8	7	46497.7226	383.6930	388.2230	4.5298	385.6960	0.9401	13719.499
19046	00010235039	119	43	38	37	17364.1550	385.9490	390.8810	4.9316	388.5280	1.4683	5161.042
19046	00010235040	85	36	27	26	12971.5327	383.2230	385.6300	2.4076	384.4230	0.6771	3814.715
19046	00010235041	213	72	65	61	36017.5414	383.6570	387.1380	3.4804	385.5210	0.8108	10622.422
19046	00010235042	100	43	34	32	15869.9362	387.3370	391.7950	4.4582	389.9190	1.1124	4733.812
19046	00010235050	14	10	3	3	2874.5806	387.9140	389.9190	2.0053	389.2510	0.6973	855.984
19046	00010235051	57	21	15	15	4819.4022	389.6360	391.5580	1.9217	390.6850	0.5367	1440.394
19046	00010235052	26	10	6	6	3814.2005	389.8060	390.9960	1.1907	390.4250	0.3186	1139.207
19046	00010235053	28	9	7	7	866.7053	389.8730	390.2760	0.4035	390.0410	0.1240	258.609
19046	00010235055	13	8	5	3	1097.5279	390.4350	390.9820	0.5477	390.6770	0.1641	328.016
19046	0001024A001	67	22	21	21	8768.8854	392.4230	394.7000	2.2769	393.5730	0.6342	2640.165
19046	0001024A002	76	26	25	25	10266.4615	395.5140	398.4750	2.9605	396.9970	0.8314	3117.952

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001024A003	88	29	26	25	10369.2184	395.1580	398.0470	2.8891	396.5670	0.8329	3145.749
19046	0001024A004	72	21	21	19	8017.2531	391.5140	393.8500	2.3358	392.6750	0.6120	2408.354
19046	0001024A005	135	40	40	36	13562.7456	391.6890	394.3720	2.6824	393.0480	0.7112	4078.070
19046	0001024A006	172	45	43	43	14095.4349	395.4580	399.1060	3.6479	397.2590	1.0495	4283.647
19046	0001024A007	79	26	24	23	10097.1085	394.6800	397.6620	2.9817	396.1520	0.8794	3059.992
19046	0001024A009	79	31	26	25	9311.9353	390.6290	393.3090	2.6797	391.9910	0.7323	2792.399
19046	0001024A010	99	20	19	18	10847.3255	393.0740	395.5090	2.4348	394.3110	0.6106	3272.073
19046	0001024A012	138	43	40	36	13129.9716	396.1890	399.5980	3.4093	397.9230	0.9351	3996.909
19046	0001024A013	63	25	22	20	10145.0793	394.2330	397.3120	3.0791	395.7700	0.8938	3071.565
19046	0001024A014	71	35	25	24	11579.2210	389.2990	392.6480	3.3492	391.0290	0.9000	3463.776
19046	0001024A015	73	25	23	22	8101.6042	394.5960	396.4330	1.8367	395.5370	0.4585	2451.430
19046	0001024A016	97	32	29	28	10515.8052	397.3090	400.1170	2.8079	398.6990	0.7870	3207.370
19046	0001024A017	49	19	18	17	7996.6995	394.1270	397.1180	2.9908	395.7920	0.7856	2421.248
19046	0001024A018	58	17	16	14	6187.8432	395.4470	396.9360	1.4890	396.1950	0.3519	1875.468
19046	0001024A019	15	26	6	6	18551.3973	395.8190	397.7980	1.9796	396.8670	0.4292	5632.265
19046	0001024A020	53	16	16	16	6818.7894	397.5510	400.1500	2.5992	398.7450	0.7832	2080.003
19046	0001024A021	5	2	2	0	1970.9631	395.8630	396.9320	1.0687	396.5000	0.3169	597.837
19046	0001024A022	64	19	17	17	14016.8107	393.1740	396.8470	3.6733	395.0490	1.0295	4236.055
19046	0001024A023	93	29	26	26	9989.2559	393.8390	395.9050	2.0664	394.9180	0.5298	3017.877
19046	0001024A024	99	35	30	30	11906.3793	396.8190	399.7870	2.9687	398.3220	0.8418	3628.068
19046	0001024A025	68	27	23	22	10651.3223	393.7880	397.2040	3.4157	395.5410	0.9518	3222.972
19046	0001024A026	35	13	12	11	23720.6243	389.2870	394.0730	4.7867	392.3740	1.1349	7120.128
19046	0001024A027	107	35	32	31	12477.6268	392.4340	394.8850	2.4514	393.6570	0.6384	3757.607
19046	0001024A028	128	45	41	41	13407.7140	395.6920	399.2770	3.5848	397.5640	1.0111	4077.775
19046	0001024A029	81	27	26	22	10010.2986	394.5280	397.5410	3.0125	396.0130	0.8697	3032.619
19046	0001024A030	73	28	27	27	10861.5902	389.9640	392.9770	3.0132	391.5640	0.8185	3253.551
19046	0001024A031	99	36	34	34	15494.0605	390.9090	393.9740	3.0653	392.4290	0.8094	4651.444
19046	0001024A032	111	38	33	32	16934.9119	394.9600	398.9360	3.9753	396.8980	1.1231	5141.896
19046	0001024A033	92	26	24	23	10195.6924	394.9920	397.7880	2.7957	396.3840	0.8349	3091.678
19046	0001024A034	48	20	18	18	7274.5945	391.1440	393.2070	2.0627	392.1750	0.5558	2182.479
19046	0001024A035	62	21	20	19	9238.4747	392.8190	395.0620	2.2431	393.9910	0.6150	2784.505
19046	0001024A036	79	27	23	23	10851.7866	395.8540	398.6270	2.7730	397.2440	0.7966	3297.767
19046	0001024A038	56	26	19	18	8655.0021	392.0480	394.3420	2.2940	393.1540	0.6336	2603.103
19046	0001024A039	82	29	26	26	9936.9452	395.4800	398.1860	2.7065	396.8370	0.7975	3016.661

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001031A001	36	10	9	9	4182.7812	427.4550	429.0800	1.6250	428.2440	0.4442	1370.307
19046	0001031A006	88	25	22	21	4141.6793	429.0320	430.6770	1.6455	429.9200	0.4604	1362.152
19046	0001031A007	87	28	25	25	4531.8676	428.7310	430.3990	1.6679	429.5450	0.4740	1489.180
19046	0001031A008	65	24	20	20	4228.0926	427.0060	428.6570	1.6506	427.8390	0.4567	1383.841
19046	0001031A009	261	103	73	73	42522.6150	424.0590	427.4750	3.4158	425.6750	0.8285	13847.123
19046	0001031A018	39	9	9	9	4802.8357	430.8670	432.7490	1.8814	431.7590	0.5266	1586.356
19046	0001031A019	89	28	24	24	4770.8892	430.4670	432.3800	1.9128	431.4200	0.5437	1574.567
19046	0001031A020	70	26	22	22	4760.9416	430.0740	432.0100	1.9363	431.0710	0.5504	1570.012
19046	0001031A021	153	53	48	48	8332.3546	426.6770	430.1140	3.4370	428.4080	0.9649	2730.780
19046	0001031A024	91	28	26	25	4005.8001	422.4170	424.1610	1.7437	423.2830	0.5180	1297.124
19046	0001031A025	93	30	30	29	4650.4042	422.3890	424.2980	1.9086	423.3360	0.5589	1506.043
19046	0001031A026	80	32	29	29	5086.3377	422.2580	424.4340	2.1758	423.3350	0.6380	1647.217
19046	0001031A027	105	39	37	37	5471.3028	422.2120	424.4410	2.2293	423.3270	0.6630	1771.855
19046	0001031A028	56	16	16	16	2522.6969	422.0940	423.1270	1.0331	422.6180	0.3017	815.595
19046	0001031A030	47	18	15	15	4031.3571	422.0570	423.2800	1.2227	422.6560	0.3614	1303.466
19046	0001031A035	48	21	18	18	4048.9719	423.3840	424.7080	1.3246	424.0350	0.3796	1313.433
19046	0001031A038	9	2	2	0	81983.7734	428.5950	433.8130	5.2179	431.6710	1.3590	27073.363
19046	0001031A044	91	23	23	23	3358.4252	423.2330	424.5750	1.3425	423.9230	0.3940	1089.141
19046	0001031A045	88	28	24	23	6029.5589	427.7670	429.6650	1.8976	428.6430	0.4708	1977.164
19046	0001031A046	84	26	23	22	6170.0298	428.4930	430.3730	1.8796	429.3750	0.4949	2026.681
19046	0001031A047	63	17	15	15	6355.0736	429.0060	430.9890	1.9830	429.9530	0.4802	2090.273
19046	0001031A048	107	29	26	26	5657.8574	429.7450	431.3690	1.6240	430.5550	0.4411	1863.554
19046	0001031A053	8	4	2	0	2629.0709	424.8680	425.9550	1.0879	425.4280	0.2602	855.637
19046	0001031A054	21	11	6	6	7640.9319	425.5000	427.2350	1.7347	426.3560	0.4299	2492.184
19046	00010324001	139	47	44	44	32501.4195	421.3970	426.8340	5.4368	424.2350	1.3202	10548.003
19046	00010324002	92	33	29	27	4740.4823	425.2050	427.2770	2.0719	426.2460	0.5904	1545.768
19046	00010324003	104	39	34	33	5888.0145	427.0420	430.3150	3.2735	428.6310	0.8930	1930.696
19046	00010324004	115	37	34	34	5350.1478	426.6950	429.4040	2.7085	428.0480	0.7890	1751.942
19046	00010324005	87	31	29	29	6948.4602	426.5190	429.3800	2.8611	427.9500	0.8373	2274.799
19046	00010324006	34	13	13	13	5288.3064	424.1510	426.3410	2.1899	425.3090	0.6302	1720.611
19046	00010324007	103	33	30	30	4551.7704	423.2600	425.1900	1.9302	424.2240	0.5410	1477.192
19046	00010324008	103	32	30	29	4634.2054	423.6390	425.6420	2.0027	424.6020	0.5435	1505.285
19046	00010324009	89	32	26	26	4944.6180	425.5630	427.6090	2.0459	426.6010	0.5800	1613.675
19046	00010324010	33	14	13	12	2682.3166	427.5160	429.0710	1.5556	428.2070	0.4132	878.669

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010324011	65	29	23	23	6974.6437	429.5760	432.6190	3.0425	431.0700	0.8764	2300.018
19046	00010324012	17	14	6	6	5074.4341	429.1220	431.5980	2.4758	430.3490	0.7119	1670.590
19046	00010324013	81	30	28	28	5356.9704	426.4810	429.0110	2.5297	427.7640	0.7419	1753.012
19046	00010324014	75	29	24	24	4796.5606	424.0710	426.2630	2.1924	425.1810	0.6496	1560.146
19046	00010324015	73	28	23	23	5984.2869	421.0320	423.9080	2.8767	422.4680	0.8457	1934.050
19046	00010324016	63	20	19	19	2733.8778	421.5300	422.9020	1.3715	422.1790	0.4034	882.952
19046	00010324017	59	19	17	17	3772.7336	421.5950	423.2490	1.6541	422.2380	0.4544	1218.639
19046	00010324018	92	36	31	30	5074.5129	421.5870	423.7280	2.1405	422.6200	0.6134	1640.612
19046	00010324019	95	29	27	24	4320.9337	421.4700	423.2670	1.7971	422.3450	0.5043	1396.067
19046	00010324020	97	31	31	31	4501.4855	421.7830	423.7350	1.9513	422.7340	0.5196	1455.742
19046	00010324021	78	26	23	23	4234.9548	422.2600	423.9660	1.7062	423.1150	0.4870	1370.783
19046	00010324022	95	31	28	28	4350.4026	424.0100	425.8540	1.8439	424.9600	0.5305	1414.292
19046	00010324023	77	30	25	25	4632.4426	425.9130	428.0340	2.1215	426.9850	0.5922	1513.157
19046	00010324024	93	32	30	29	4542.4793	427.9760	430.1400	2.1637	429.1100	0.5885	1491.156
19046	00010324025	110	36	33	33	5829.2252	430.2270	432.7610	2.5336	431.4860	0.7396	1924.150
19046	00010324026	25	11	9	9	3229.1440	431.5360	432.3240	0.7880	431.9510	0.2206	1067.046
19046	00010324027	105	31	29	28	4533.8558	429.1330	431.4210	2.2884	430.2520	0.6709	1492.286
19046	00010324028	115	36	35	35	5280.7553	426.4080	429.0190	2.6117	427.6940	0.7723	1727.789
19046	00010324029	68	29	24	24	4651.3726	423.9310	426.2260	2.2948	425.0890	0.6779	1512.594
19046	00010324030	97	40	35	35	5759.5647	421.0150	423.8250	2.8099	422.4230	0.8255	1861.224
19046	00010324031	56	26	18	18	5986.3148	421.3220	423.8990	2.5770	422.5860	0.7526	1935.246
19046	00010324032	74	25	23	22	3596.2772	429.5360	431.8110	2.2747	430.4590	0.5949	1184.258
19046	00010339004	137	35	35	34	9908.8341	428.3380	431.7920	3.4543	430.0340	0.9952	3259.769
19046	00010339005	62	18	17	16	31532.1555	425.4200	432.1310	6.7114	428.8180	1.7946	10343.990
19046	00010339008	100	36	31	31	9219.7985	424.8240	428.1600	3.3363	426.5230	0.9460	3008.329
19046	00010339018	111	42	37	35	9814.2434	420.7820	424.7980	4.0164	422.8220	1.1469	3174.504
19046	00010339019	97	31	26	26	6768.7753	420.7480	424.9980	4.2500	422.5900	1.2019	2188.219
19046	00010339020	92	33	30	30	6454.1403	422.5840	425.5430	2.9591	424.0420	0.8383	2093.672
19046	00010339021	94	38	34	34	7227.2155	422.9500	426.1120	3.1622	424.4550	0.8852	2346.735
19046	00010339029	57	23	20	20	4166.6702	419.7480	420.5550	0.8064	420.1480	0.2443	1339.223
19046	00010339030	96	29	29	27	5974.9818	419.6930	422.4220	2.7293	421.0620	0.8057	1924.616
19046	00010339031	101	37	34	33	7024.0134	419.6830	422.7890	3.1067	421.2680	0.8921	2263.629
19046	00010339033	173	53	45	45	4967.1343	437.4790	438.8020	1.3230	438.3140	0.3461	1665.531
19046	00010339035	76	30	26	26	9339.0703	418.6560	419.5570	0.9004	419.1040	0.2569	2994.242

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010339038	36	8	8	8	1370.0053	439.2130	439.5660	0.3535	439.3930	0.1179	460.508
19046	00010339039	120	32	30	29	4909.0298	436.7320	439.0840	2.3524	437.8780	0.6539	1644.410
19046	00010343001	114	34	33	33	9598.1893	441.9430	443.7940	1.8516	442.9210	0.5065	3252.198
19046	00010343002	177	49	45	44	8443.3457	442.2710	443.8840	1.6128	443.0970	0.4511	2862.034
19046	00010343003	196	54	51	48	41395.8078	443.8950	445.1370	1.2419	444.5430	0.3159	14077.696
19046	00010343004	64	15	15	15	1541.5343	443.8110	444.2060	0.3952	443.9720	0.1093	523.565
19046	00010343005	50	16	14	14	1517.6485	441.6720	442.1030	0.4307	441.8830	0.1185	513.027
19046	00010343006	42	16	12	12	1535.6008	439.8980	440.2460	0.3487	440.0390	0.0941	516.929
19046	00010343007	90	24	23	23	8621.7252	440.4430	442.0510	1.6083	441.2260	0.4478	2910.159
19046	00010343008	206	58	52	52	9314.3077	440.5700	442.2660	1.6954	441.3950	0.4840	3145.136
19046	00010343009	81	21	20	19	4703.9014	440.6780	441.1980	0.5194	440.9260	0.1278	1586.665
19046	00010343011	126	29	27	27	5163.7929	442.8290	443.2730	0.4442	443.0510	0.1162	1750.185
19046	00010343012	125	27	26	24	6295.9975	443.2140	443.6410	0.4272	443.4310	0.1066	2135.758
19046	00010343013	134	38	36	33	6033.7586	443.5860	444.0270	0.4414	443.8170	0.1029	2048.582
19046	00010343015	189	47	45	45	6738.5066	442.7390	443.6540	0.9156	443.2340	0.2633	2284.852
19046	00010343016	274	76	72	69	6247.8108	441.2720	442.5220	1.2492	441.8880	0.3608	2112.037
19046	00010343017	65	17	17	17	3822.5475	440.0180	440.4730	0.4545	440.2430	0.1146	1287.380
19046	00010343018	145	40	38	38	6941.0858	440.2670	440.8860	0.6187	440.5810	0.1423	2339.455
19046	00010343019	229	62	58	57	13687.7030	440.9620	443.1200	2.1581	442.0170	0.6087	4628.401
19046	00010343020	333	98	91	90	7347.7820	443.9940	444.6160	0.6222	444.3000	0.1566	2497.434
19046	00010343021	200	56	51	50	5415.7650	442.5330	443.5480	1.0148	443.0560	0.2852	1835.608
19046	00010343022	260	59	55	55	5233.6661	441.3180	442.3710	1.0527	441.9480	0.2941	1769.451
19046	00010343023	20	6	6	6	11389.9213	439.0570	440.0730	1.0162	439.5360	0.2797	3829.805
19046	00010343024	132	43	38	36	7290.3118	439.8560	440.5400	0.6840	440.2060	0.1531	2455.068
19046	00010343029	37	9	9	9	1960.6346	443.5350	443.7860	0.2516	443.6350	0.0680	665.402
19046	00010343030	157	44	40	40	5268.8622	443.0420	443.4480	0.4069	443.2590	0.1149	1786.635
19046	00010343031	109	35	31	30	4118.8058	442.6900	443.0740	0.3842	442.8630	0.0953	1395.411
19046	00010343032	186	44	43	42	4522.8445	442.2980	442.6920	0.3933	442.4980	0.0937	1531.032
19046	00010343035	168	44	41	39	7802.7859	439.4460	440.1500	0.7044	439.8200	0.1621	2625.343
19046	00010343036	333	99	89	87	7390.3055	443.5240	444.4540	0.9306	443.9910	0.2108	2510.140
19046	00010343037	214	64	61	60	5667.2930	443.1530	443.6180	0.4652	443.4030	0.1165	1922.364
19046	00010343038	56	12	12	12	9815.3781	442.0060	443.1840	1.1773	442.5450	0.2696	3322.966
19046	00010343039	115	34	34	34	4067.9927	442.7170	443.1580	0.4415	442.9400	0.1087	1378.436
19046	00010343041	179	42	39	36	7840.6925	439.0890	439.8090	0.7208	439.4600	0.1684	2635.938

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010343042	92	24	22	22	5690.8256	439.0180	439.4230	0.4048	439.1690	0.1057	1911.914
19046	00010343051	124	37	32	30	5317.2172	441.3710	442.5980	1.2269	442.0320	0.3468	1798.041
19046	00010343052	54	16	14	14	1491.3157	443.5250	443.8750	0.3498	443.7060	0.1052	506.205
19046	00010343054	242	70	65	62	11474.0505	439.0090	441.0030	1.9942	440.0040	0.5735	3862.201
19046	00010343055	352	96	86	83	12781.2806	441.0790	443.3090	2.2303	442.1700	0.6396	4323.397
19046	00010343056	128	37	33	31	4022.5804	443.3230	444.0750	0.7525	443.7090	0.2141	1365.414
19046	00010343058	24	7	6	6	985.6785	444.2850	444.4100	0.1248	444.3380	0.0393	335.050
19046	00010343059	11	3	2	0	352.8896	444.5020	444.6170	0.1153	444.5600	0.0428	120.014
19046	00010343060	28	8	8	8	600.0055	444.5040	444.6200	0.1158	444.5690	0.0422	204.059
19046	00010343061	21	6	6	6	869.5514	440.1630	440.3960	0.2331	440.2770	0.0718	292.875
19046	00010343062	54	17	12	12	906.7099	440.3790	440.8770	0.4982	440.6450	0.1688	305.646
19046	00010343063	16	5	4	4	854.3091	440.4630	440.6950	0.2317	440.5740	0.0784	287.936
19046	00010343064	25	7	7	7	906.1138	440.7320	440.9640	0.2318	440.8520	0.0784	305.588
19046	00010343065	32	12	9	9	436.6993	440.9920	441.1740	0.1818	441.0830	0.0664	147.355
19046	00010343066	32	8	8	7	869.7621	441.0320	441.2620	0.2302	441.1590	0.0724	293.533
19046	00010343067	85	22	22	20	1865.5980	441.2410	441.6720	0.4312	441.4620	0.1166	630.047
19046	00010343068	28	8	8	8	769.8338	442.0150	442.1970	0.1821	442.1030	0.0588	260.365
19046	00010343069	18	8	7	7	900.2802	442.2400	442.6720	0.4311	442.4500	0.1426	304.722
19046	00010343070	18	8	8	8	757.9228	442.2910	442.5170	0.2257	442.4010	0.0702	256.509
19046	00010343071	21	7	6	6	773.7600	442.5860	442.8100	0.2238	442.7090	0.0757	262.051
19046	00010343072	36	12	9	9	447.5595	442.7410	442.9630	0.2220	442.8520	0.0828	151.625
19046	00010343073	22	6	6	6	732.3619	442.8800	443.0890	0.2095	442.9920	0.0705	248.189
19046	00010343074	85	20	18	18	455.0680	443.0320	443.2820	0.2493	443.1600	0.0864	154.276
19046	00010343075	19	6	6	6	733.0921	443.1600	443.3810	0.2215	443.2700	0.0733	248.593
19046	00010343076	64	17	17	17	1626.6874	443.3510	443.7100	0.3584	443.5560	0.1051	551.968
19046	00010343077	23	6	5	5	650.2545	444.2020	444.3440	0.1417	444.2730	0.0501	221.001
19046	00010343078	48	15	15	13	2090.4306	444.2770	444.8430	0.5661	444.5870	0.1558	710.974
19046	00010362001	84	22	22	22	4425.2282	448.5500	448.8580	0.3081	448.7010	0.0933	1518.987
19046	00010362002	89	26	23	23	5425.9628	448.5580	448.8540	0.2958	448.7040	0.0880	1862.508
19046	00010362003	59	15	13	12	5640.7795	448.9480	449.2450	0.2979	449.1000	0.0889	1937.955
19046	00010362004	52	17	16	16	3712.2458	448.9520	449.2650	0.3130	449.1060	0.0955	1275.402
19046	00010362006	106	25	24	24	5449.1828	448.1170	448.4530	0.3351	448.2870	0.1006	1868.740
19046	00010362007	85	25	25	25	5675.5087	448.1550	448.4720	0.3169	448.3160	0.0947	1946.482
19046	00010362008	10	2	2	0	6403.8277	449.9190	450.3970	0.4784	450.1390	0.1264	2205.199

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010362009	99	28	25	23	6224.7739	447.6750	448.0510	0.3770	447.8710	0.1020	2132.740
19046	00010362010	85	25	25	25	5280.8990	447.7580	448.0860	0.3286	447.9220	0.0941	1809.555
19046	00010362011	130	37	36	35	8194.6971	450.2260	450.7390	0.5124	450.4930	0.1220	2824.115
19046	00010362012	100	30	30	30	6324.2795	449.7970	450.3190	0.5219	450.0620	0.1261	2177.433
19046	00010362013	102	33	31	29	7199.9074	449.4890	450.0500	0.5606	449.7550	0.1320	2477.219
19046	00010362014	55	14	14	13	3392.3073	449.2330	449.6470	0.4138	449.4220	0.1063	1166.302
19046	00010362015	8	3	3	3	806.5473	449.0100	449.2060	0.1963	449.0980	0.0585	277.097
19046	00010362016	99	30	28	27	6929.5419	447.2440	447.6500	0.4061	447.4430	0.1071	2371.940
19046	00010362017	94	24	24	24	5350.7306	447.3420	447.6810	0.3389	447.5170	0.0972	1831.825
19046	00010362018	76	25	25	25	5812.9240	450.7620	451.1470	0.3849	450.9650	0.0995	2005.390
19046	00010362019	12	3	3	3	1116.8157	450.6390	450.8130	0.1745	450.7110	0.0496	385.071
19046	00010362020	123	35	34	34	6963.7253	450.2050	450.7600	0.5551	450.4790	0.1281	2399.814
19046	00010362021	93	29	29	29	7404.1469	449.9470	450.4430	0.4965	450.2020	0.1198	2550.022
19046	00010362022	125	32	30	29	7628.2951	446.8020	447.2180	0.4158	447.0130	0.1069	2608.610
19046	00010362023	79	24	24	24	5147.4993	446.9320	447.2890	0.3570	447.1130	0.1010	1760.658
19046	00010362024	32	9	9	9	14692.6284	450.6270	451.3870	0.7596	451.0360	0.1886	5069.582
19046	00010362025	98	27	27	27	6026.7679	450.8460	451.2530	0.4068	451.0530	0.1044	2079.570
19046	00010362026	90	27	26	25	6322.2294	450.4110	450.8270	0.4157	450.6300	0.1068	2179.474
19046	00010362028	150	39	36	35	3782.7818	445.2120	445.4880	0.2758	445.3550	0.0753	1288.781
19046	00010362029	57	18	18	18	4387.5759	451.1810	451.4740	0.2929	451.3330	0.0832	1514.897
19046	00010362030	104	32	32	31	6988.7349	451.3830	451.8180	0.4355	451.6060	0.1115	2414.458
19046	00010362031	102	26	26	26	5901.4408	451.2550	451.7610	0.5065	451.4910	0.1246	2038.302
19046	00010362035	47	12	10	10	2844.3353	451.5400	451.8370	0.2973	451.6810	0.0855	982.820
19046	00010362036	100	35	30	30	7876.0844	451.7010	452.2070	0.5058	451.9900	0.1193	2723.332
19046	00010362037	73	24	22	22	5884.8708	451.6750	452.3130	0.6377	451.9540	0.1587	2034.664
19046	00010362041	20	5	5	5	1169.3780	451.9160	452.0710	0.1551	451.9850	0.0516	404.334
19046	00010362042	101	37	35	34	8893.8166	452.0220	452.6280	0.6062	452.3600	0.1460	3077.753
19046	00010362044	196	54	51	50	4581.5731	446.0740	446.4040	0.3302	446.2370	0.0833	1564.018
19046	00010362048	161	42	39	37	5177.9634	445.0390	445.4430	0.4045	445.2400	0.1030	1763.659
19046	00010362049	139	57	46	43	4634.9768	447.0570	447.5960	0.5390	447.3180	0.1260	1586.081
19046	00010362050	151	77	53	49	5738.0076	446.6690	447.2450	0.5760	446.9590	0.1352	1961.960
19046	00010362051	149	63	51	47	5598.1647	447.4130	448.0470	0.6343	447.7350	0.1398	1917.468
19046	00010362052	174	72	60	58	7069.7066	447.0550	447.6790	0.6235	447.3640	0.1472	2419.490
19046	00010362054	151	75	53	50	5796.0550	447.4670	448.0520	0.5844	447.7540	0.1406	1985.333

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010362055	199	75	62	59	6896.8331	447.7940	448.4680	0.6740	448.1390	0.1536	2364.416
19046	00010362056	177	76	57	57	6164.6683	448.1910	448.7940	0.6027	448.5200	0.1442	2115.207
19046	00010362057	244	71	65	64	5538.1955	448.2860	449.0930	0.8076	448.7320	0.1949	1901.152
19046	00010362058	256	80	68	67	6433.5815	448.9020	449.6740	0.7720	449.2830	0.1850	2211.232
19046	00010362061	215	50	49	47	4238.8812	445.3890	445.7720	0.3834	445.5880	0.0887	1444.928
19046	00010362062	194	48	46	46	4200.7575	445.7360	446.0720	0.3354	445.9140	0.0838	1432.980
19046	00010362063	156	41	41	40	5057.1676	446.3850	446.7360	0.3517	446.5690	0.0866	1727.656
19046	00010362065	144	38	38	37	3951.8890	446.2020	446.5110	0.3095	446.3680	0.0763	1349.458
19046	00010362066	151	46	45	45	4418.8107	446.5300	446.8570	0.3271	446.6890	0.0843	1509.983
19046	00010362068	101	28	26	23	3810.8771	449.3240	449.5810	0.2567	449.4470	0.0760	1310.282
19046	00010362069	118	30	28	28	3839.5138	449.6230	449.8840	0.2608	449.7560	0.0732	1321.036
19046	00010362070	191	65	55	54	5778.7964	448.5810	449.7980	1.2172	449.2010	0.3541	1985.818
19046	00010381001	134	43	36	36	7692.6330	450.1150	450.9520	0.8373	450.5230	0.1971	2651.267
19046	00010381002	124	49	37	36	8014.7429	448.7540	450.3280	1.5738	449.5800	0.4548	2756.500
19046	00010381003	105	40	38	36	7384.4410	450.5760	451.3890	0.8128	450.9950	0.1938	2547.715
19046	00010381004	76	27	24	23	4938.3629	450.1890	451.3120	1.1224	450.7450	0.3258	1702.846
19046	00010381005	59	24	21	21	4320.3651	449.0950	450.1400	1.0448	449.6120	0.2945	1486.003
19046	00010381006	116	43	38	37	7353.3475	449.5590	450.4250	0.8660	450.0040	0.2075	2531.412
19046	00010381008	66	23	19	19	7102.4865	451.3230	452.5620	1.2391	451.9770	0.3596	2455.773
19046	00010381009	117	45	36	34	7290.6991	451.0360	451.8240	0.7880	451.4790	0.1716	2518.072
19046	00010381010	52	16	15	15	4981.3070	450.0090	451.0600	1.0509	450.5380	0.3017	1716.865
19046	00010381011	85	32	27	27	7770.7665	449.0010	449.8950	0.8940	449.4810	0.2126	2672.001
19046	00010381012	109	38	33	31	6133.6362	449.8920	450.5770	0.6852	450.2640	0.1564	2112.743
19046	00010381013	82	24	23	23	4798.8566	450.5570	451.1090	0.5515	450.8200	0.1358	1655.017
19046	00010381014	57	22	17	17	4624.0521	451.0600	451.5130	0.4526	451.2910	0.1126	1596.397
19046	00010381015	94	33	27	26	5460.1978	451.4350	451.9950	0.5602	451.7140	0.1396	1886.833
19046	00010381016	75	30	22	21	5135.6025	451.8530	452.3940	0.5415	452.1430	0.1350	1776.350
19046	00010381017	32	15	12	12	5764.9391	452.2680	452.7900	0.5224	452.5520	0.1298	1995.835
19046	00010381018	64	19	16	15	8237.6512	451.4960	452.3200	0.8240	451.9000	0.1910	2847.785
19046	00010381019	63	30	21	20	11127.4766	450.3400	451.6820	1.3421	451.0440	0.3464	3839.521
19046	00010381020	60	32	21	19	4950.8174	449.8180	450.8900	1.0718	450.3570	0.3065	1705.671
19046	00010381022	74	33	24	22	5314.5462	447.2360	448.5850	1.3486	447.9160	0.3795	1821.060
19046	00010381023	93	32	27	26	5501.3976	447.5590	448.8290	1.2702	448.2050	0.3624	1886.302
19046	00010381024	73	41	28	26	5277.9980	447.7730	449.0200	1.2474	448.4000	0.3547	1810.491

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010381025	86	27	24	24	7170.2037	448.5360	449.4530	0.9169	449.0020	0.2229	2462.868
19046	00010381026	73	23	18	18	4461.8119	449.4610	450.0690	0.6080	449.7700	0.1536	1535.194
19046	00010381027	38	13	12	12	2465.5935	450.9870	451.6210	0.6340	451.3760	0.1731	851.376
19046	00010381028	78	28	26	24	7005.1033	451.7100	452.8590	1.1494	452.2650	0.3441	2423.645
19046	00010381029	77	24	22	20	7375.1879	452.8750	453.3880	0.5126	453.1480	0.1279	2556.670
19046	00010381030	44	15	14	14	5687.7715	452.0210	452.7480	0.7268	452.3570	0.1656	1968.271
19046	00010381031	86	29	26	25	10468.5041	450.8690	452.2380	1.3693	451.6400	0.3279	3616.916
19046	00010381032	96	25	24	23	5134.8764	449.5170	450.7090	1.1914	450.1340	0.3223	1768.208
19046	00010381033	114	35	33	33	5642.7556	446.9990	448.3700	1.3709	447.6470	0.3857	1932.361
19046	00010381034	72	30	24	23	7466.3177	448.0170	448.9210	0.9039	448.4710	0.2238	2561.547
19046	00010381035	39	15	12	12	3053.6674	448.9430	449.5720	0.6285	449.2400	0.1695	1049.450
19046	00010381037	89	29	26	24	7077.1672	453.2860	453.7490	0.4632	453.5300	0.1110	2455.426
19046	00010381038	126	42	36	33	9642.0308	452.5620	453.4500	0.8880	453.0060	0.2038	3341.442
19046	00010381040	65	20	20	20	5032.1494	449.2570	450.4760	1.2188	449.8520	0.3339	1731.748
19046	00010381041	102	31	24	24	5579.5347	446.6980	448.1430	1.4445	447.4130	0.4022	1909.713
19046	00010381042	173	54	47	44	104665.6284	444.9750	448.8020	3.8265	446.6410	0.8837	35762.190
19046	00010381043	59	16	16	15	4468.0966	453.6110	453.9620	0.3501	453.8260	0.0877	1551.220
19046	00010381044	88	39	30	30	8609.7074	453.0870	453.7800	0.6922	453.4600	0.1624	2986.681
19046	00010381045	57	18	16	16	5166.0851	449.0270	450.2690	1.2419	449.6510	0.3510	1777.046
19046	00010381046	94	29	24	24	6043.3424	446.4350	447.8040	1.3686	447.1450	0.3733	2067.222
19046	00010381047	36	13	13	13	8980.1276	448.2690	450.5540	2.2844	449.5390	0.6034	3088.242
19046	00010381048	5	1	1	0	1227.5586	447.9600	448.4210	0.4603	448.1730	0.1389	420.871
19046	00010381049	81	18	18	18	5746.5389	446.0000	447.4990	1.4999	446.7300	0.4190	1963.871
19046	00010381051	99	37	31	30	10279.9073	450.3930	452.4470	2.0540	451.3830	0.6025	3549.734
19046	00010381054	37	16	14	14	5112.5754	452.5310	453.0350	0.5035	452.7890	0.1227	1770.912
19046	00010381055	10	3	3	3	6968.2981	453.2570	454.3200	1.0630	454.0290	0.2537	2420.314
19046	00010413001	149	50	44	42	6260.9970	383.6480	383.9560	0.3081	383.8080	0.0739	1838.311
19046	00010413002	94	24	22	21	4895.6015	383.9790	384.4410	0.4627	384.2100	0.1304	1438.918
19046	00010413003	78	30	24	24	6506.1232	384.4440	385.0820	0.6382	384.7600	0.1771	1915.021
19046	00010413004	96	30	23	23	4214.0863	383.9450	384.3640	0.4196	384.1520	0.1179	1238.420
19046	00010413005	130	40	39	39	5727.1761	384.3880	385.0070	0.6187	384.6960	0.1760	1685.465
19046	00010413006	88	25	21	19	3851.5546	383.8870	384.3080	0.4208	384.0960	0.1208	1131.716
19046	00010413008	77	23	20	20	3800.3161	384.6610	384.9170	0.2562	384.7930	0.0621	1118.686
19046	00010413009	99	25	22	21	3723.6129	383.8160	384.2160	0.4006	384.0230	0.1199	1093.914

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010413010	141	46	39	36	6167.0492	383.4600	387.5080	4.0479	384.7220	1.7368	1815.039
19046	00010413011	91	27	24	23	3687.5282	383.7540	384.1570	0.4026	383.9470	0.1154	1083.099
19046	00010413012	133	38	35	33	5883.0996	384.1550	388.1280	3.9731	385.2930	1.5590	1734.039
19046	00010413013	68	21	19	16	3482.4503	383.6920	384.0970	0.4046	383.8870	0.1138	1022.704
19046	00010413014	82	24	19	18	5469.6471	384.0940	387.9730	3.8791	386.6410	1.6390	1617.814
19046	00010413015	69	20	18	18	3320.1523	383.6530	387.6450	3.9921	385.5980	1.7383	979.387
19046	00010413016	94	25	22	21	5277.5517	387.2690	387.8470	0.5773	387.5620	0.1634	1564.715
19046	00010413017	69	21	21	18	3513.4967	386.9650	387.6500	0.6852	387.2850	0.2596	1040.954
19046	00010413018	79	25	21	20	4734.7618	387.2130	387.7560	0.5435	387.4850	0.1538	1403.507
19046	00010413019	105	28	28	28	52027.5711	385.6540	388.0970	2.4423	387.1100	0.6105	15407.401
19046	00010413021	57	19	16	16	4409.5213	387.1220	387.6270	0.5049	387.3650	0.1362	1306.692
19046	00010413022	52	19	14	14	3939.2689	386.9890	387.4630	0.4733	387.2210	0.1234	1166.906
19046	00010413042	159	33	30	30	6428.2724	387.3870	389.7820	2.3949	388.3470	0.7343	1909.746
19046	00010413043	12	4	3	3	2423.6133	388.4940	388.8070	0.3131	388.6380	0.0809	720.560
19046	00010413044	208	48	48	47	7948.0014	387.4440	389.8880	2.4439	388.1650	0.6029	2360.129
19046	00010413047	111	38	36	31	164460.0480	386.5280	389.7270	3.1989	387.7280	0.8121	48780.811
19046	00010413051	51	15	13	13	2501.6995	387.1370	387.3750	0.2386	387.2590	0.0584	741.136
19046	00010413053	48	15	13	13	2139.5479	386.9170	387.5930	0.6759	387.3460	0.2043	633.990
19046	00010413054	120	38	35	33	4803.9281	387.0330	387.5610	0.5284	387.2910	0.1470	1423.296
19046	00010413055	81	21	21	20	3024.7448	386.8920	387.5630	0.6713	387.0860	0.1568	895.690
19046	00010413056	109	36	32	31	4616.0430	386.9280	387.4220	0.4946	387.1610	0.1311	1367.171
19046	00010413057	86	23	22	21	3237.2504	386.8660	387.5330	0.6666	387.1640	0.2405	958.810
19046	00010413059	150	52	42	42	6405.4628	386.8210	387.5000	0.6791	387.1530	0.1904	1897.119
19046	00010413060	170	48	41	40	6032.7591	386.7120	387.3950	0.6822	387.0640	0.1809	1786.324
19046	00010413061	125	44	37	34	5754.1057	386.5660	387.2510	0.6848	386.9060	0.1809	1703.118
19046	00010413062	194	53	48	48	6642.7507	386.4530	387.2170	0.7635	386.8210	0.2123	1965.710
19046	00010413063	194	50	45	45	6489.5613	386.3390	387.0690	0.7296	386.7010	0.2016	1919.783
19046	00010413064	139	45	38	33	5917.0534	386.2240	386.9190	0.6956	386.5680	0.1842	1749.818
19046	00010413065	134	40	33	33	5468.8287	386.1420	386.7300	0.5883	386.4270	0.1581	1616.677
19046	00010413069	61	18	17	16	2939.4297	386.0980	386.6510	0.5538	386.3620	0.1606	868.798
19046	00010413070	66	22	18	18	4294.1416	385.9780	386.4980	0.5206	386.2180	0.1375	1268.733
19046	00010413071	14	5	4	4	1084.8119	386.4920	386.7270	0.2345	386.6170	0.0684	320.846
19046	00010413072	12	4	4	4	2060.6271	386.6480	387.0030	0.3556	386.8250	0.1040	609.783
19046	00010413073	39	13	12	12	2094.4376	386.5850	387.2060	0.6208	386.8840	0.2163	619.883

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010413074	30	13	11	11	3104.8490	386.3740	388.2510	1.8769	387.8630	0.4694	921.256
19046	00010413075	12	7	4	4	1296.2187	386.4510	388.2870	1.8367	386.6960	0.4830	383.451
19046	00010413076	25	12	7	7	2099.3958	388.0190	388.3240	0.3058	388.1650	0.0854	623.408
19046	00010447010	14	5	4	4	41251.2891	407.1980	408.5390	1.3406	407.9070	0.3124	12872.418
19046	00010447020	176	58	45	44	6806.3340	412.4800	413.4970	1.0171	413.0090	0.2980	2150.474
19046	00010447022	192	57	47	47	7487.8807	412.4090	413.4810	1.0716	412.9640	0.3087	2365.552
19046	00010447023	227	67	58	54	7785.9827	412.3380	413.5120	1.1738	412.9490	0.3328	2459.639
19046	00010447025	78	24	19	19	3149.5614	412.8780	413.3470	0.4685	413.1070	0.1360	995.346
19046	00010447026	175	56	51	49	7602.2710	413.0730	413.5990	0.5268	413.3320	0.1203	2403.830
19046	00010447027	72	24	20	18	2996.6112	412.8620	413.2800	0.4180	413.0590	0.1292	946.900
19046	00010447028	71	22	19	17	2867.3302	412.7980	413.2130	0.4153	412.9920	0.1247	905.901
19046	00010447029	204	57	50	50	7384.2707	412.1080	413.0980	0.9898	412.6170	0.2951	2330.860
19046	00010447030	251	76	64	63	6625.4652	412.0380	413.0280	0.9898	412.5320	0.2910	2090.911
19046	00010447031	76	21	19	18	3829.5854	410.6180	411.1600	0.5421	410.8730	0.1574	1203.707
19046	00010447033	135	43	34	34	5577.5686	407.0070	407.8520	0.8452	407.4130	0.2392	1738.366
19046	00010447034	151	39	37	37	6535.3448	409.4870	410.3100	0.8235	409.8910	0.2429	2049.266
19046	00010447035	144	43	38	38	6814.1150	409.3980	410.2780	0.8797	409.8380	0.2636	2136.403
19046	00010447036	83	24	23	20	7151.7720	410.2220	410.5400	0.3184	410.3580	0.0709	2245.112
19046	00010447038	138	41	37	37	6398.7328	409.3090	410.1920	0.8837	409.7640	0.2637	2005.807
19046	00010447039	171	46	44	44	7023.4807	409.2260	410.1660	0.9400	409.6860	0.2789	2201.228
19046	00010447041	42	16	10	9	4541.3572	409.9860	410.3160	0.3300	410.1560	0.0840	1424.939
19046	00010447043	93	25	23	23	2996.6654	412.5510	413.5090	0.9588	413.0280	0.2918	946.846
19046	00010447045	43	11	11	11	2342.6918	407.0980	407.4740	0.3760	407.2760	0.1048	729.903
19046	00010447046	99	30	26	26	35573.0443	408.6010	409.6540	1.0528	409.1150	0.2313	11133.402
19046	00010447047	31	12	9	9	5116.3225	409.6920	410.4480	0.7557	410.0720	0.2165	1605.016
19046	00010447048	85	32	28	28	5450.4325	409.6040	410.3690	0.7655	410.0010	0.2189	1709.532
19046	00010447049	55	19	13	12	3165.3315	409.9500	410.3360	0.3864	410.1560	0.1186	993.184
19046	00010447050	33	10	9	8	7067.3412	410.3960	410.6610	0.2655	410.5270	0.0677	2219.521
19046	00010447052	4	2	1	0	495.5123	409.0510	409.1120	0.0610	409.0810	0.0271	155.069
19046	00010447056	52	14	13	13	2476.2207	408.3720	409.0020	0.6301	408.7050	0.1889	774.213
19046	00010447057	54	25	18	18	4912.5432	408.2950	408.9270	0.6320	408.6090	0.1709	1535.592
19046	00010447058	42	14	11	10	2601.4599	408.4680	408.7890	0.3212	408.6300	0.0966	813.221
19046	00010447059	140	50	41	39	11833.9677	412.8220	413.1320	0.3105	412.9830	0.0835	3738.729
19046	00010466002	100	32	27	26	5777.0708	386.8000	387.4200	0.6197	387.1350	0.1562	1710.927

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010466004	107	28	25	25	59097.3301	385.2680	388.3430	3.0743	386.7550	0.7060	17484.984
19046	00010466005	129	37	34	33	7033.2624	386.3830	387.1770	0.7936	386.8000	0.1947	2081.156
19046	00010466006	99	30	26	26	5811.3453	386.0990	386.7530	0.6536	386.4320	0.1611	1717.953
19046	00010466007	114	33	29	25	6132.0033	385.8050	386.4640	0.6588	386.1320	0.1657	1811.338
19046	00010466008	144	47	41	33	5958.7856	385.5080	386.1670	0.6591	385.8520	0.1663	1758.895
19046	00010466009	169	59	51	39	7822.3328	385.2590	385.9970	0.7374	385.6420	0.1923	2307.714
19046	00010466010	125	38	35	33	7621.3070	384.9990	385.6930	0.6945	385.3660	0.1800	2246.799
19046	00010466011	46	10	10	8	2895.4357	385.1760	386.0320	0.8566	385.6180	0.2641	854.147
19046	00010466012	63	18	17	14	4118.0416	384.6930	385.2740	0.5806	384.9730	0.1448	1212.781
19046	00010466013	136	39	34	32	8181.8012	384.3420	385.3930	1.0509	384.8720	0.2832	2408.944
19046	00010466014	122	37	32	28	9404.8874	384.0310	385.0770	1.0459	384.5690	0.2716	2766.874
19046	00010466015	86	30	27	26	7144.2019	383.0240	384.0490	1.0246	383.5340	0.2771	2096.134
19046	00010466017	104	33	28	25	7671.7847	383.3880	384.5110	1.1232	383.9560	0.2991	2253.405
19046	00010466018	32	11	9	9	2705.7266	384.4870	384.8570	0.3697	384.6690	0.0969	796.219
19046	00010466019	61	16	15	12	4028.7476	384.7820	385.3560	0.5739	385.0770	0.1398	1186.804
19046	00010466020	38	12	10	9	2793.9100	385.1810	385.5940	0.4135	385.3780	0.1089	823.684
19046	00010466021	9	2	2	0	2379.9050	385.4810	385.9350	0.4543	385.7150	0.1201	702.243
19046	00010466022	39	15	10	7	5793.4740	386.3490	387.4430	1.0944	386.8850	0.2820	1714.677
19046	00010466023	41	11	11	9	2664.8612	387.2110	387.6650	0.4539	387.4390	0.1193	789.840
19046	00010466024	35	10	10	7	1993.1713	387.4710	387.7990	0.3276	387.6420	0.0966	591.067
19046	00010466025	83	25	22	20	7085.2971	387.8370	388.5690	0.7314	388.2060	0.1778	2104.174
19046	00010466026	29	10	8	8	2021.9261	388.3830	388.7280	0.3451	388.5490	0.1032	600.997
19046	00010466027	38	11	11	10	2072.8168	387.4540	387.8840	0.4306	387.6880	0.1161	614.759
19046	00010466028	92	27	24	23	5400.7367	387.0160	388.0790	1.0636	387.5640	0.2944	1601.245
19046	00010466029	188	51	48	45	7973.1605	386.5720	388.2320	1.6603	387.4140	0.4639	2363.019
19046	00010466031	15	8	7	6	2777.7430	388.1800	388.5900	0.4108	388.3780	0.1219	825.293
19046	00010466032	68	23	18	15	3472.4908	388.1760	388.7250	0.5488	388.4650	0.1567	1031.940
19046	00010466033	48	15	12	10	2716.6562	388.4040	388.8170	0.4133	388.6320	0.1236	807.671
19046	00010466034	31	8	7	5	2886.9599	388.4500	388.9120	0.4623	388.6800	0.1325	858.409
19046	00010466035	6	5	2	0	1832.8152	388.6840	388.9650	0.2802	388.8320	0.0821	545.183
19046	00010466036	3	2	1	0	1628.6402	388.7830	389.0660	0.2825	388.9290	0.0774	484.570
19046	00010485001	33	13	11	10	4095.6254	379.1060	379.7380	0.6319	379.4040	0.1532	1188.731
19046	00010485002	71	27	19	16	7814.1800	379.5020	380.4940	0.9924	379.9850	0.2416	2271.492
19046	00010485003	79	22	21	19	8326.1903	380.2330	381.3880	1.1547	380.8160	0.2781	2425.621

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010485004	145	49	41	38	9041.1019	376.8190	378.1610	1.3423	377.5020	0.3669	2610.971
19046	00010485005	139	50	43	42	10699.7168	377.0450	378.6240	1.5789	377.7640	0.4191	3092.105
19046	00010485006	91	31	26	25	56159.3202	376.7150	379.3240	2.6093	378.0250	0.6729	16240.665
19046	00010485007	54	15	13	13	5420.2972	379.1440	379.9580	0.8137	379.5350	0.1991	1573.752
19046	00010485008	80	27	22	20	7773.5735	379.7520	380.9800	1.2276	380.3490	0.2982	2261.853
19046	00010485010	53	14	13	12	4542.9813	376.4810	377.3780	0.8970	376.9080	0.2233	1309.899
19046	00010485012	43	12	11	10	4444.3912	378.8130	379.5090	0.6958	379.1480	0.1705	1289.088
19046	00010485013	109	29	29	28	9151.3669	379.3010	380.5310	1.2302	379.9350	0.3020	2659.847
19046	00010485014	36	10	9	8	3433.8374	378.4500	379.0250	0.5755	378.7250	0.1432	994.867
19046	00010485015	93	30	25	23	9304.0206	378.8460	380.1740	1.3281	379.5090	0.3300	2701.184
19046	00010485016	102	27	26	26	11750.1294	377.1080	378.5700	1.4620	377.7980	0.3798	3395.969
19046	00010485017	98	31	30	29	9869.7792	378.3560	379.7530	1.3966	379.0530	0.3535	2861.995
19046	00010485018	92	27	27	26	8770.4111	378.2340	379.3530	1.1184	378.7430	0.2928	2541.125
19046	00010485020	108	25	25	22	5405.7991	375.5920	376.9460	1.3541	376.0050	0.3836	1554.945
19046	00010485021	106	34	32	27	7674.8674	375.6220	376.9680	1.3452	376.0890	0.2821	2208.121
19046	00010485022	131	35	35	32	9012.6213	375.7220	376.8410	1.1196	376.2530	0.3180	2594.135
19046	00010485023	126	38	35	31	9275.8317	375.8910	377.0130	1.1214	376.4460	0.3158	2671.265
19046	00010485024	70	20	20	19	9266.8077	376.3690	377.0960	0.7271	376.7450	0.1737	2670.786
19046	00010485025	71	19	19	19	7297.6633	376.0690	376.6660	0.5970	376.3780	0.1412	2101.210
19046	00010485026	39	14	12	12	3748.3916	375.8940	376.2640	0.3701	376.0690	0.0912	1078.385
19046	00010485027	133	41	35	30	14060.2879	375.9150	377.2770	1.3621	376.6880	0.3941	4051.701
19046	00010485028	156	55	41	36	14285.4239	376.0510	377.7120	1.6608	376.8810	0.4518	4118.687
19046	00010485029	123	40	35	34	13338.2761	376.2400	378.0970	1.8573	377.1790	0.4871	3848.652
19046	00010485030	143	54	48	43	13475.1904	376.6290	378.5550	1.9270	377.5760	0.5045	3892.250
19046	00010485031	46	14	14	14	4081.0087	376.4950	376.8790	0.3839	376.6500	0.0970	1175.891
19046	00010485032	93	34	31	29	9065.8075	375.9040	376.9770	1.0733	376.4290	0.3014	2610.664
19046	00010485033	49	24	17	15	9199.3244	375.6600	377.0360	1.3755	376.4910	0.3385	2649.549
19046	00010485034	104	36	31	31	9508.6753	375.7510	377.1120	1.3617	376.5940	0.3994	2739.396
19046	00010485035	20	7	5	5	1879.3232	375.8190	377.2030	1.3841	376.7710	0.5411	541.677
19046	00010485036	66	17	17	17	4136.8258	376.1270	376.4960	0.3697	376.3150	0.0945	1190.913
19046	00010485037	21	7	6	5	5038.1075	375.7590	376.1520	0.3938	375.9650	0.1014	1449.026
19046	00010485038	17	6	6	6	4217.8461	376.1750	376.7310	0.5563	376.4640	0.1504	1214.718
19046	00010485039	102	32	30	28	10836.4196	376.1460	377.5590	1.4128	376.8520	0.4057	3124.051
19046	00010485040	47	18	15	14	6542.7195	376.5920	377.5630	0.9702	377.0460	0.2622	1887.183

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010485043	172	54	50	46	13197.4835	378.7380	381.5460	2.8079	380.2700	0.7304	3839.234
19046	00010485045	40	11	11	9	2712.4037	376.3750	376.7090	0.3334	376.5390	0.0971	781.314
19046	00010485046	42	13	12	11	4053.9698	376.0310	376.3490	0.3171	376.1980	0.0888	1166.698
19046	00010485047	35	12	11	11	5995.6263	375.6310	376.0400	0.4090	375.8320	0.1032	1723.811
19046	0001049A002	75	25	25	25	6693.4544	382.6840	383.5310	0.8471	383.1320	0.1990	1961.825
19046	0001049A003	96	27	27	26	6892.2388	383.1260	384.0760	0.9491	383.5740	0.2458	2022.418
19046	0001049A004	133	36	35	34	9656.8458	383.7260	384.6050	0.8794	384.1480	0.2119	2837.888
19046	0001049A005	119	38	33	31	8700.7950	382.5270	384.0350	1.5081	383.3380	0.3977	2551.539
19046	0001049A006	101	34	32	32	7721.3863	382.2860	382.9990	0.7128	382.6420	0.1782	2260.213
19046	0001049A010	135	41	40	38	10733.9659	384.0490	384.9280	0.8785	384.4820	0.2113	3157.168
19046	0001049A012	135	52	45	45	12064.8516	381.8980	382.9280	1.0299	382.4290	0.2435	3529.671
19046	0001049A019	159	53	46	45	12060.8201	381.4200	382.4050	0.9848	381.9340	0.2483	3523.925
19046	0001049A022	132	41	38	38	8834.3882	381.0860	381.9410	0.8555	381.5200	0.2166	2578.429
19046	0001049A028	230	91	72	70	10829.8984	377.9460	379.0200	1.0734	378.4950	0.2635	3135.783
19046	0001049A029	86	43	31	30	5937.9672	377.6330	378.2470	0.6141	377.9490	0.1516	1716.850
19046	0001049A031	108	60	42	40	5713.7722	377.3190	377.9350	0.6159	377.6120	0.1485	1650.556
19046	0001049A032	139	72	53	53	5773.4460	376.9650	377.6220	0.6562	377.2610	0.1575	1666.243
19046	0001049A033	165	92	67	65	19585.2389	376.9110	378.5830	1.6719	377.6900	0.4252	5658.819
19046	0001049A034	123	46	41	40	5517.7422	376.6250	377.2640	0.6393	376.9450	0.1489	1591.112
19046	0001049A035	111	45	38	38	5204.7060	376.5620	378.1420	1.5806	377.5720	0.5273	1503.341
19046	0001049A038	85	24	22	22	5705.2098	380.7500	381.3660	0.6162	381.0440	0.1459	1663.061
19046	0001049A039	59	18	15	14	7153.8229	379.7080	380.7920	1.0846	380.2430	0.2960	2080.946
19046	0001049A041	175	74	64	63	8542.0201	379.0170	379.8050	0.7878	379.4250	0.2065	2479.408
19046	0001049A042	157	68	57	55	10091.1864	378.7080	379.6790	0.9706	379.1770	0.2532	2927.155
19046	0001049A043	141	64	48	45	12680.3380	378.2970	379.5120	1.2148	378.9030	0.3035	3675.533
19046	0001049A044	83	24	23	21	5178.2271	379.3630	379.9960	0.6334	379.6620	0.1456	1503.972
19046	0001049A045	110	35	29	28	7730.5243	379.9090	380.9410	1.0324	380.4410	0.2735	2249.871
19046	0001049A047	150	45	42	41	9446.0448	381.7520	383.1090	1.3571	382.4310	0.3773	2763.532
19046	00010536001	72	21	19	19	4696.8917	430.0680	430.2540	0.1864	430.1680	0.0455	1545.646
19046	00010536002	11	3	3	3	778.7076	430.2890	430.4080	0.1182	430.3380	0.0381	256.357
19046	00010536003	228	62	59	59	11381.3590	430.4290	430.8060	0.3764	430.6230	0.0839	3749.322
19046	00010536004	184	50	44	44	8673.2163	430.7690	431.3560	0.5867	431.0650	0.1575	2860.121
19046	00010536005	125	40	27	27	6890.4066	430.7670	431.2500	0.4825	430.9970	0.1333	2271.855
19046	00010536007	136	36	32	32	6941.4458	430.8060	431.4800	0.6746	431.0950	0.1764	2289.203

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010536008	119	34	28	27	8330.2346	430.8190	431.5790	0.7600	431.1740	0.2116	2747.712
19046	00010536009	170	42	39	37	10648.5879	430.8450	431.7350	0.8893	431.2810	0.2532	3513.288
19046	00010536010	99	33	31	31	9083.4282	431.2200	431.9210	0.7006	431.5630	0.1841	2998.855
19046	00010536011	142	36	33	33	10926.6175	431.3500	432.1040	0.7534	431.7130	0.2036	3608.630
19046	00010536013	100	27	26	26	351498.5705	430.9820	434.1570	3.1750	432.4550	0.6892	116285.595
19046	00010536014	288	65	61	60	8674.0131	430.0280	430.7410	0.7128	430.2880	0.1862	2855.228
19046	00010536015	80	15	15	15	3353.8746	432.0330	432.5940	0.5606	432.2800	0.1441	1109.107
19046	00010536016	192	45	44	44	5104.6389	432.2800	432.9800	0.7003	432.6250	0.1945	1689.422
19046	00010536017	165	40	37	35	4867.0898	432.4070	432.9850	0.5785	432.7090	0.1638	1611.116
19046	00010536018	137	29	27	27	3687.4871	432.5900	433.0150	0.4255	432.8130	0.1263	1220.934
19046	00010536019	83	25	20	19	3194.2446	433.0330	433.1700	0.1365	433.1010	0.0391	1058.324
19046	00010536020	102	22	20	19	2572.1694	433.2050	433.3290	0.1248	433.2650	0.0365	852.540
19046	00010536021	67	19	16	15	2325.7939	433.3620	433.5020	0.1398	433.4240	0.0375	771.162
19046	00010536022	56	13	12	12	1911.3088	433.5190	433.6440	0.1248	433.5790	0.0365	633.958
19046	00010536023	17	7	5	5	1084.8585	433.6760	433.7600	0.0844	433.7160	0.0261	359.948
19046	00010536024	120	27	24	23	9148.8952	429.4010	430.0870	0.6865	429.7510	0.1950	3007.786
19046	00010536025	139	35	33	33	5956.8885	429.5090	430.0320	0.5235	429.7780	0.1535	1958.507
19046	00010536026	227	54	53	53	9628.6392	429.5810	430.0580	0.4771	429.8210	0.1216	3166.022
19046	00010536027	237	48	48	47	7227.6938	429.7520	430.1340	0.3811	429.9510	0.1011	2377.279
19046	00010536029	158	40	36	36	6019.1688	430.4160	430.5650	0.1484	430.4900	0.0411	1982.262
19046	00010536031	78	21	19	18	2489.0343	430.2680	430.5390	0.2711	430.4100	0.0792	819.549
19046	00010536032	348	105	95	93	16074.9927	430.5920	431.4660	0.8744	430.8980	0.2557	5298.912
19046	00010536033	94	25	23	23	2886.5333	430.2220	430.5580	0.3357	430.3890	0.0995	950.384
19046	00010536034	95	33	26	26	3527.7596	430.1860	430.5900	0.4041	430.3900	0.1207	1161.509
19046	00010536038	36	10	10	9	3340.6578	430.4020	430.6910	0.2893	430.5590	0.0699	1100.338
19046	00010536039	98	27	23	23	3179.8392	430.6020	430.8580	0.2563	430.7310	0.0669	1047.786
19046	00010536040	135	38	33	33	4751.5010	430.6860	431.0130	0.3270	430.8620	0.0831	1566.140
19046	00010536041	218	55	49	49	6007.7252	430.7710	431.1540	0.3831	430.9930	0.0969	1980.805
19046	00010536042	224	66	52	51	7251.5852	430.8940	431.3410	0.4469	431.1330	0.1170	2391.694
19046	00010536043	213	55	47	47	5896.3499	431.1720	431.4810	0.3085	431.3380	0.0789	1945.640
19046	00010536046	71	17	17	17	2811.8786	430.2600	430.4210	0.1617	430.3420	0.0451	925.703
19046	00010540002	162	32	32	32	5354.8081	420.2790	421.0000	0.7214	420.6400	0.2144	1723.122
19046	00010540003	291	76	70	69	39769.4480	420.8640	422.7330	1.8691	421.7310	0.5027	12830.587
19046	00010540004	61	22	21	21	3234.7212	419.3030	420.0210	0.7183	419.6790	0.2126	1038.522

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010540005	87	25	23	23	3640.1516	419.3260	420.0850	0.7598	419.7010	0.2333	1168.748
19046	00010540006	150	47	45	45	7609.5182	420.1210	420.5200	0.3994	420.3050	0.0939	2446.714
19046	00010540008	152	36	35	34	5445.9480	420.2310	420.9760	0.7456	420.6070	0.2187	1752.312
19046	00010540010	110	29	28	28	6055.5433	420.8640	421.8560	0.9914	421.3340	0.2836	1951.826
19046	00010540011	4	1	1	0	2911.2405	420.7060	421.2190	0.5132	420.9150	0.1500	937.419
19046	00010540012	195	50	47	47	8740.4940	420.3270	420.8530	0.5261	420.5880	0.1181	2812.252
19046	00010540013	145	38	37	37	6265.5819	420.2420	421.0230	0.7811	420.6270	0.2312	2016.137
19046	00010540015	207	53	51	49	7766.1095	419.9060	420.2200	0.3131	420.0510	0.0779	2495.554
19046	00010540019	111	31	28	28	7616.5350	420.8250	421.6590	0.8347	421.1960	0.2142	2454.161
19046	00010540020	140	40	37	37	5639.4723	421.3710	422.2690	0.8987	421.8260	0.2667	1819.840
19046	00010540023	147	41	40	39	5606.7597	421.3520	422.2580	0.9053	421.8230	0.2586	1809.271
19046	00010540025	123	37	32	31	5069.8849	421.3760	422.2970	0.9207	421.8390	0.2738	1636.086
19046	00010540028	67	21	19	19	4003.6086	418.3660	419.1960	0.8297	418.7760	0.2481	1282.611
19046	00010540029	106	27	27	27	4225.3529	418.2830	419.1850	0.9016	418.7330	0.2698	1353.510
19046	00010540031	75	26	24	24	4868.0709	418.1290	419.2170	1.0873	418.6860	0.3181	1559.218
19046	00010540032	124	34	33	32	4791.1880	418.0950	419.2060	1.1110	418.6590	0.3310	1534.494
19046	00010540033	91	27	26	26	5027.8004	418.0750	419.2380	1.1628	418.6550	0.3376	1610.259
19046	00010540034	136	35	32	32	5218.0257	418.0420	419.2470	1.2049	418.6400	0.3581	1671.123
19046	00010540035	85	26	24	24	3577.2765	418.3990	419.2210	0.8218	418.8140	0.2496	1146.133
19046	00010540036	184	48	47	47	6821.4822	421.0310	421.3490	0.3183	421.1870	0.0832	2197.937
19046	00010540037	118	35	32	32	6305.9640	418.7170	419.8830	1.1652	419.3030	0.3464	2022.744
19046	00010540038	133	38	37	37	6157.1972	418.6380	419.9260	1.2887	419.3140	0.3725	1975.076
19046	00010540039	86	23	23	22	3729.6018	418.4520	419.2370	0.7853	418.8480	0.2226	1195.034
19046	00010540040	235	53	53	52	9054.5177	420.4600	420.8200	0.3608	420.6590	0.0948	2913.781
19046	00010540041	74	23	20	20	3085.7241	419.3180	419.9720	0.6547	419.6520	0.1972	990.622
19046	00010540042	65	19	17	17	3897.2060	419.3030	420.1260	0.8232	419.7010	0.2519	1251.281
19046	00010540044	110	33	31	31	4473.7106	419.1510	420.1270	0.9759	419.6450	0.2905	1436.188
19046	00010540045	78	26	25	25	4910.2410	419.1450	420.1870	1.0417	419.6650	0.3065	1576.402
19046	00010540046	107	30	27	27	6104.2030	419.1280	420.2660	1.1373	419.7020	0.3359	1959.889
19046	00010540047	118	34	34	34	4708.7217	419.3330	420.3320	0.9989	419.8360	0.2943	1512.322
19046	00010540048	90	31	30	30	4747.7167	419.3210	420.4180	1.0972	419.8730	0.3279	1524.980
19046	00010540049	115	36	34	34	4990.9170	419.3120	420.4730	1.1608	419.8940	0.3475	1603.177
19046	00010540050	124	35	34	33	5300.8994	419.3390	420.4950	1.1558	419.9230	0.3406	1702.867
19046	00010540051	254	68	60	59	9205.5460	422.3420	423.8450	1.5024	423.0900	0.4223	2979.502

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010540052	209	57	54	54	8052.8607	422.3640	423.6200	1.2563	422.9840	0.3656	2605.767
19046	00010540053	162	46	41	40	6686.2040	422.3580	423.3800	1.0218	422.8550	0.2821	2162.881
19046	00010540055	110	34	29	29	5263.7706	422.3550	423.1960	0.8402	422.7580	0.2398	1702.355
19046	00010540057	131	34	32	32	9867.6086	422.5650	423.5280	0.9627	423.0460	0.2356	3193.456
19046	00010540058	114	27	27	26	5066.2436	421.2510	422.1950	0.9443	421.7220	0.2603	1634.458
19046	00010540059	122	31	30	30	4701.7300	421.1990	422.0500	0.8513	421.6040	0.2425	1516.435
19046	00010540060	28	7	6	5	2713.8763	421.2080	421.9050	0.6966	421.5060	0.2021	875.095
19046	00010540061	41	12	11	11	2421.6532	420.0400	420.3000	0.2605	420.1690	0.0781	778.390
19046	00010593014	34	13	10	10	1609.3004	425.7950	425.9840	0.1894	425.8910	0.0510	524.321
19046	00010593015	46	13	13	13	1513.9099	425.3170	425.7530	0.4364	425.5820	0.1224	492.884
19046	00010593016	178	52	47	47	4805.5326	424.9450	426.0540	1.1086	425.5090	0.3153	1564.270
19046	00010593018	177	57	48	48	5353.7353	424.9950	426.1010	1.1057	425.5420	0.3211	1742.853
19046	00010593019	134	53	41	39	5765.9850	423.2260	424.3020	1.0760	423.7620	0.3128	1869.205
19046	00010593020	176	52	44	44	4388.7741	425.0360	426.1240	1.0872	425.5950	0.3212	1428.898
19046	00010593021	196	64	53	51	7579.6610	423.3270	424.4570	1.1301	423.8920	0.3157	2457.913
19046	00010593022	188	54	49	49	5215.8699	425.0800	426.2060	1.1258	425.6450	0.3327	1698.383
19046	00010593023	124	33	30	30	3509.3591	423.0080	423.4830	0.4747	423.2360	0.1276	1136.245
19046	00010593025	184	56	50	50	6763.2688	423.1860	424.0880	0.9022	423.6740	0.2413	2192.047
19046	00010593028	53	18	14	14	3158.3056	426.6400	427.0060	0.3665	426.8320	0.0936	1031.270
19046	00010593029	72	19	17	17	2201.8925	426.4910	426.8620	0.3715	426.6790	0.1115	718.718
19046	00010593030	103	30	28	28	3839.9073	426.2520	426.9030	0.6508	426.5970	0.1836	1253.141
19046	00010593031	161	46	41	40	4733.2557	426.0980	426.9510	0.8526	426.5480	0.2447	1544.505
19046	00010593032	196	56	50	50	5592.2295	426.0000	427.0200	1.0200	426.5140	0.3005	1824.651
19046	00010593033	153	56	43	43	5815.0676	426.0670	427.0940	1.0268	426.5790	0.2998	1897.648
19046	00010593034	206	58	52	52	5510.3490	426.1180	427.1990	1.0812	426.6660	0.3175	1798.575
19046	00010593035	78	20	19	19	2899.4326	426.1640	426.6160	0.4521	426.3570	0.1244	945.688
19046	00010593036	166	44	41	41	5038.7677	426.2920	427.0330	0.7414	426.6260	0.2011	1644.497
19046	00010593037	178	53	48	47	5558.3312	426.5510	427.3610	0.8105	426.9740	0.2260	1815.546
19046	00010593038	23	8	5	5	1325.6525	426.3480	426.5790	0.2307	426.4590	0.0649	432.482
19046	00010593039	169	59	42	42	7114.4367	424.7530	426.2880	1.5355	425.5110	0.4489	2315.862
19046	00010593040	101	48	32	32	8159.3837	424.2340	425.3400	1.1057	424.7060	0.2806	2650.984
19046	00010593041	51	31	14	14	8246.1734	425.1130	426.2870	1.1739	425.7480	0.2853	2685.756
19046	00010593042	109	35	27	27	5798.9025	424.7370	425.7760	1.0393	425.2180	0.2892	1886.335
19046	00010593043	73	26	21	20	4062.9513	424.6590	425.5290	0.8698	425.0920	0.2492	1321.253

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010593044	51	27	14	13	4567.2631	424.1230	425.0840	0.9610	424.5930	0.2634	1483.509
19046	00010593045	42	13	11	11	3909.4703	424.6860	425.2730	0.5873	424.9830	0.1559	1271.016
19046	00010593047	99	31	29	29	14280.3664	425.3050	426.5400	1.2344	425.9530	0.2652	4653.315
19046	00010593048	90	25	19	19	4012.8599	424.9170	425.4690	0.5528	425.1900	0.1549	1305.264
19046	00010593050	104	37	29	28	4378.7532	425.0870	425.7330	0.6461	425.4040	0.1745	1424.995
19046	00010593052	181	52	51	48	6547.6416	425.9130	426.8480	0.9350	426.3860	0.2496	2135.744
19046	00010593053	140	41	35	35	5082.7097	425.2270	426.0340	0.8075	425.6320	0.1956	1654.973
19046	00010593054	134	41	36	35	6836.7390	426.1740	427.1000	0.9258	426.6370	0.2378	2231.356
19046	00010593055	106	42	34	34	6545.7746	425.5390	426.5970	1.0577	426.0710	0.2862	2133.558
19046	00010593056	169	48	45	44	6330.3751	425.7280	426.8360	1.1071	426.2800	0.2955	2064.362
19046	00010593057	194	57	52	51	8233.6241	425.9780	427.1870	1.2090	426.6040	0.3129	2687.060
19046	00010593058	176	53	47	47	7057.9547	426.1960	427.3540	1.1578	426.7780	0.3206	2304.318
19046	00010593059	207	79	60	60	9413.8937	426.4370	428.1480	1.7108	427.2320	0.4769	3076.766
19046	00010593060	140	50	39	37	5999.2648	426.6480	427.6040	0.9556	427.1090	0.2616	1960.190
19046	00010593061	115	38	32	32	5965.0092	426.8210	427.7640	0.9431	427.3080	0.2521	1949.906
19046	00010593062	133	34	33	31	5687.6904	427.0500	427.9790	0.9292	427.5150	0.2503	1860.153
19046	00010610004	162	54	47	46	10185.2101	441.5580	442.2460	0.6876	441.9650	0.1762	3443.652
19046	00010610011	155	64	46	44	15323.0857	441.6550	442.6700	1.0148	442.2250	0.2324	5183.832
19046	00010610012	9	4	3	3	1480.5417	442.1240	442.3220	0.1987	442.2160	0.0582	500.860
19046	00010610013	38	16	10	10	7902.8129	442.4410	442.9510	0.5098	442.6800	0.1333	2676.289
19046	00010610014	42	12	11	11	3407.7415	442.6890	443.0310	0.3420	442.8950	0.0886	1154.593
19046	00010610015	25	11	7	7	3012.9521	442.7410	443.1090	0.3674	442.9360	0.1003	1020.927
19046	00010610032	39	41	9	9	11380.1016	444.1200	444.8060	0.6860	444.4660	0.2044	3869.422
19046	00010610033	16	13	4	4	4751.8155	444.2480	444.4900	0.2418	444.3670	0.0596	1615.336
19046	00010610034	20	20	5	5	5013.1714	444.4150	444.6760	0.2615	444.5400	0.0614	1704.845
19046	00010610035	28	26	8	8	5389.7071	444.6160	445.0060	0.3901	444.7770	0.0944	1833.872
19046	00010610036	27	13	8	8	4671.0532	444.7730	445.0270	0.2547	444.8920	0.0648	1589.757
19046	00010610038	7	15	3	3	3464.2374	445.1830	445.3940	0.2109	445.2950	0.0573	1180.095
19046	00010610039	10	8	3	3	7699.4869	445.0650	445.5660	0.5015	445.3880	0.1349	2623.383
19046	00010610044	13	10	4	4	4828.5519	444.9140	445.1680	0.2541	445.0410	0.0628	1643.911
19046	00010610046	76	17	15	15	38886.4518	443.9780	445.2420	1.2637	444.4770	0.3041	13222.362
19046	00010625001	5	2	2	0	29959.4715	433.6130	434.4200	0.8063	434.0770	0.1892	9948.609
19046	00010625004	62	15	14	13	3447.4265	433.3960	433.6530	0.2568	433.5170	0.0670	1143.306
19046	00010625005	127	36	33	33	7497.9368	433.5560	433.8930	0.3372	433.7200	0.0779	2487.784

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010625007	112	34	27	26	8236.8045	433.7610	434.1230	0.3615	433.9350	0.0806	2734.292
19046	00010625008	37	16	12	12	3329.5880	432.9180	433.2090	0.2909	433.0690	0.0694	1103.085
19046	00010625010	90	22	21	20	4806.5898	433.1790	433.6840	0.5045	433.4560	0.1223	1593.836
19046	00010625012	54	15	14	13	5804.7538	434.2650	434.5380	0.2732	434.4020	0.0703	1929.021
19046	00010625013	20	5	5	5	1060.5752	434.6400	434.7410	0.1009	434.6950	0.0334	352.685
19046	00010625014	111	35	30	30	93490.7779	432.0190	433.8570	1.8378	433.0620	0.4256	30972.787
19046	00010625017	103	34	29	27	33760.5240	434.0100	434.9090	0.8989	434.4790	0.2390	11221.203
19046	00010625018	25	7	6	6	1716.7974	434.4770	434.6330	0.1554	434.5550	0.0474	570.723
19046	00010663006	54	14	13	12	2462.6950	433.9110	434.3170	0.4059	434.1530	0.1166	817.928
19046	00010663007	98	27	25	25	4112.6787	433.8390	434.3540	0.5150	434.0840	0.1549	1365.715
19046	00010663008	16	4	4	4	605.6704	434.2050	434.3180	0.1128	434.2740	0.0400	201.216
19046	00010663009	131	39	33	32	6090.4163	434.3920	434.6100	0.2176	434.5040	0.0593	2024.427
19046	00010682001	87	24	21	21	2866.4461	444.6210	444.9560	0.3347	444.7940	0.0975	975.358
19046	00010682004	84	22	19	19	2743.6297	444.5780	444.9140	0.3362	444.7400	0.0966	933.454
19046	00010682005	43	12	10	10	1656.9416	444.8670	445.0470	0.1809	444.9580	0.0472	564.011
19046	00010682006	82	24	24	24	2892.6099	444.5340	444.8460	0.3121	444.6930	0.0936	984.037
19046	00010682007	110	31	29	29	4592.8395	444.4900	444.9710	0.4814	444.7270	0.1354	1562.558
19046	00010682008	253	64	59	59	8792.2860	444.8800	445.2820	0.4012	445.0830	0.0990	2993.672
19046	00010682009	134	36	33	32	18179.1790	444.0140	444.7300	0.7160	444.4500	0.1217	6180.998
19046	00010682011	126	30	28	28	3943.7775	444.0030	444.4470	0.4442	444.2240	0.1279	1340.219
19046	00010682012	131	36	33	33	4359.5193	443.7380	444.2790	0.5406	444.0130	0.1561	1480.798
19046	00010682013	126	31	31	31	4129.4522	443.8210	444.3520	0.5308	444.0870	0.1466	1402.885
19046	00010682014	124	35	33	33	5431.3736	443.9890	444.5530	0.5642	444.2860	0.1585	1846.009
19046	00010682015	285	67	67	67	8486.3695	444.4780	444.9030	0.4250	444.6900	0.1039	2886.960
19046	00010682016	83	26	23	23	3919.7588	443.8060	444.2280	0.4224	444.0070	0.1217	1331.406
19046	00010682017	90	23	23	23	3146.6505	443.8790	444.1040	0.2250	443.9930	0.0542	1068.774
19046	00010682018	241	62	57	57	8453.8180	444.0570	444.5040	0.4471	444.2920	0.1094	2873.312
19046	00010682022	32	9	9	9	1678.3817	445.3570	445.5460	0.1897	445.4420	0.0550	571.931
19046	00010682024	34	12	10	10	2600.0928	445.5070	445.7720	0.2646	445.6320	0.0647	886.394
19046	00010682025	63	20	17	17	2660.9784	445.6590	445.9180	0.2593	445.7860	0.0686	907.464
19046	00010682026	76	24	20	20	2663.4798	445.8060	446.0650	0.2592	445.9350	0.0686	908.620
19046	00010682027	81	26	24	21	3487.3275	445.9280	446.2370	0.3086	446.0760	0.0797	1190.044
19046	00010682028	133	40	37	34	4985.3253	445.3120	446.2440	0.9325	445.7630	0.2737	1700.039
19046	00010682029	99	30	27	27	3876.3533	446.0520	446.3850	0.3333	446.2210	0.0851	1323.228

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010682030	115	32	29	29	4377.5561	446.2000	446.5890	0.3887	446.3870	0.0955	1494.874
19046	00010682032	101	25	24	24	12034.5255	447.3280	447.9970	0.6687	447.6960	0.1483	4121.674
19046	00010682034	71	19	19	19	4019.4887	447.2380	447.6010	0.3623	447.4130	0.0999	1375.754
19046	00010682036	92	36	24	23	4955.7550	446.9590	447.3180	0.3590	447.1390	0.0955	1695.172
19046	00010682037	11	12	3	3	3251.1293	446.1330	446.5620	0.4296	446.3480	0.1229	1110.118
19046	00010682038	110	32	29	29	5953.5281	446.2520	447.2910	1.0390	446.7700	0.3036	2034.791
19046	00010682039	42	16	14	14	5009.7245	446.3270	446.7200	0.3923	446.5240	0.0993	1711.276
19046	00010682040	103	36	31	31	5043.5950	446.4860	446.8460	0.3604	446.6640	0.0911	1723.386
19046	00010682041	110	36	32	32	5031.3964	446.6130	447.0300	0.4166	446.8270	0.1046	1719.845
19046	00010682042	102	36	30	28	5047.3369	446.7980	447.1900	0.3915	446.9940	0.0988	1725.939
19046	00010682044	32	31	8	8	12695.1283	445.1890	445.6360	0.4473	445.4200	0.1053	4325.818
19046	00010682045	31	25	9	9	19844.4687	445.8370	447.7390	1.9023	447.0510	0.5913	6786.690
19046	0001070A001	70	13	13	13	30044.8271	449.0190	450.3000	1.2817	449.7420	0.3604	10337.002
19046	0001070A002	122	30	26	24	16683.4908	450.3110	450.6950	0.3841	450.4970	0.1067	5749.635
19046	0001070A004	18	5	4	4	34876.9091	449.2860	450.2170	0.9307	449.7420	0.1965	11999.492
19046	0001070A005	34	8	8	8	22053.7595	449.8300	450.4550	0.6252	450.1670	0.1351	7594.824
19046	0001070A006	42	12	10	10	13416.5299	450.3450	450.7050	0.3600	450.5300	0.1013	4624.080
19046	0001070A007	43	10	10	10	10445.7002	450.3830	450.8320	0.4495	450.6070	0.1075	3600.783
19046	0001070A011	13	1	1	0	30615.8884	449.7870	450.5600	0.7733	450.2030	0.1695	10544.274
19046	0001070A014	35	10	9	9	25739.8472	450.9100	451.8330	0.9230	451.3320	0.2285	8887.171
19046	0001070A017	11	2	2	0	17718.4727	451.5950	452.3750	0.7804	451.9870	0.1699	6126.517
19046	0001070A018	12	2	2	0	10829.0335	450.2840	450.7450	0.4611	450.4990	0.1057	3732.029
19046	0001070A019	25	5	5	4	25121.2299	450.9450	451.8350	0.8903	451.3910	0.1885	8674.715
19046	0001070A023	38	12	11	11	56058.5675	451.4550	452.9450	1.4895	452.1830	0.3395	19391.779
19046	0001070A025	45	15	13	13	110718.4437	450.4940	452.9170	2.4227	451.6580	0.6210	38255.256
19046	0001070A028	7	2	2	0	21010.3403	452.5210	453.3320	0.8105	452.9420	0.1782	7280.096
19046	0001070A029	49	17	12	12	61979.6073	450.7880	452.5650	1.7766	451.7460	0.4158	21419.265
19046	0001070A030	14	3	3	3	57019.3472	452.2040	453.5100	1.3066	452.8800	0.2944	19754.535
19046	0001070A037	4	1	1	0	10886.1806	451.4720	451.9810	0.5094	451.6960	0.1201	3761.692
19046	0001070A039	25	5	5	5	21657.3917	450.7920	451.5260	0.7338	451.1550	0.1940	7474.693
19046	0001070A043	48	16	13	12	8684.8067	448.7380	449.5570	0.8186	449.0540	0.2235	2983.460
19046	0001070A044	115	33	32	30	6118.3130	448.9220	449.3670	0.4448	449.1470	0.1144	2102.237
19046	0001070A045	10	2	2	0	5248.2197	449.3100	449.7130	0.4022	449.5070	0.0996	1804.720
19046	0001070A046	80	20	17	17	5488.9693	449.0090	449.4120	0.4033	449.2000	0.1065	1886.218

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001070A048	8	2	2	0	4459.6598	449.5200	449.8690	0.3493	449.6880	0.0895	1534.173
19046	0001070A049	135	46	34	33	8236.1859	449.1280	449.5780	0.4495	449.3250	0.1111	2831.054
19046	0001070A050	7	3	2	0	4974.2656	449.6870	450.0600	0.3735	449.8700	0.0978	1711.896
19046	0001070A051	41	13	13	13	1978.0469	449.3580	449.5220	0.1643	449.4330	0.0451	680.085
19046	0001070A052	87	29	27	27	4678.5317	449.4680	449.8320	0.3641	449.6460	0.0938	1609.318
19046	0001070A053	20	4	4	4	5550.6977	449.7760	450.2070	0.4312	449.9950	0.1178	1910.806
19046	0001070A054	46	14	9	9	4308.7061	449.8550	450.1880	0.3331	450.0210	0.0873	1483.341
19046	00010714002	97	21	21	21	2754.1624	440.0940	440.4650	0.3714	440.2840	0.0910	927.649
19046	00010714003	145	33	32	32	4693.9146	439.7480	440.5860	0.8381	440.1660	0.2377	1580.568
19046	00010714006	228	57	57	55	7845.1180	440.6720	441.1710	0.4992	440.8830	0.1102	2645.966
19046	00010714007	224	59	57	55	7550.5691	441.0080	441.4160	0.4078	441.1820	0.0928	2548.349
19046	00010714008	182	50	45	42	4027.4372	441.3250	442.1230	0.7978	441.7250	0.2317	1360.950
19046	00010714010	167	51	45	41	3194.4722	440.9720	441.3970	0.4258	441.1870	0.1004	1078.160
19046	00010714011	149	52	43	43	5509.5679	440.5630	441.1290	0.5668	440.8440	0.1349	1858.078
19046	00010714012	162	41	39	38	5545.5904	440.2410	440.8500	0.6091	440.5500	0.1458	1868.979
19046	00010714013	136	38	37	37	2659.8411	439.8790	440.2440	0.3647	440.0530	0.0937	895.410
19046	00010714014	74	19	18	18	2030.2029	439.7170	440.0250	0.3080	439.8610	0.0924	683.150
19046	00010714015	54	15	14	14	1618.6082	440.0700	440.3700	0.3005	440.2280	0.0960	545.106
19046	00010714016	66	19	18	18	2917.4793	440.4310	440.7290	0.2979	440.5840	0.0782	983.327
19046	00010714017	140	45	42	42	3906.1949	441.3120	441.5420	0.2300	441.4250	0.0614	1319.083
19046	00010714018	142	42	37	36	3646.5497	441.5960	441.8200	0.2238	441.7030	0.0619	1232.179
19046	00010714019	34	8	8	4	1022.6043	441.3860	441.6420	0.2556	441.5210	0.0815	345.398
19046	00010714020	100	31	28	28	4510.5729	439.3960	439.6480	0.2517	439.5220	0.0722	1516.609
19046	00010714021	158	40	38	36	4387.3699	439.4550	439.8490	0.3942	439.6590	0.0976	1475.644
19046	00010714022	83	23	23	22	3001.2153	439.8220	440.0930	0.2705	439.9610	0.0739	1010.120
19046	00010714023	47	16	13	13	980.9918	440.1860	440.4820	0.2956	440.3400	0.0991	330.457
19046	00010714024	90	24	23	19	903.6326	441.3180	441.5340	0.2165	441.4290	0.0655	305.151
19046	00010714026	145	38	38	34	3947.3966	440.8550	441.7210	0.8668	441.3000	0.2441	1332.619
19046	00010714028	219	62	60	56	6234.4027	439.0440	439.3350	0.2910	439.1920	0.0837	2094.646
19046	00010714030	185	53	52	52	7499.1804	439.0360	439.3120	0.2755	439.1710	0.0809	2519.468
19046	00010714031	99	31	27	27	2201.2309	439.3740	439.6070	0.2334	439.4830	0.0702	740.064
19046	00010714033	147	43	37	35	5900.8178	440.0240	440.8760	0.8520	440.4490	0.2378	1988.242
19046	00010714034	130	39	35	35	4900.5027	441.4390	442.1720	0.7327	441.7930	0.2069	1656.231
19046	00010714035	153	43	40	39	4121.0672	441.8690	442.0960	0.2270	441.9850	0.0672	1393.409

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010714036	112	32	31	31	3919.1838	441.5260	441.9770	0.4511	441.7720	0.1044	1324.510
19046	00010714037	204	52	47	46	7234.7307	439.0720	440.0130	0.9410	439.5110	0.2766	2432.504
19046	00010714038	127	37	37	35	4861.0786	439.7450	440.5980	0.8528	440.2050	0.2515	1637.001
19046	00010714040	109	31	30	29	3809.8257	439.4590	440.2180	0.7584	439.8210	0.2220	1281.866
19046	00010714048	9	4	3	0	250.3085	441.6090	441.6670	0.0571	441.6380	0.0285	84.568
19046	00010752001	169	44	42	42	6956.1272	447.1900	447.5980	0.4086	447.3940	0.0992	2380.779
19046	00010752003	84	23	21	18	3456.8704	447.6120	447.8830	0.2707	447.7450	0.0676	1184.064
19046	00010752004	86	26	23	23	3572.0377	447.4600	447.7390	0.2795	447.5900	0.0691	1223.088
19046	00010752005	112	33	29	25	4975.9414	446.9230	447.3100	0.3867	447.1020	0.0942	1701.936
19046	00010752006	31	8	8	8	4324.7542	446.1140	446.8560	0.7426	446.4980	0.2128	1477.210
19046	00010752007	42	12	10	8	2252.3863	446.7340	446.9930	0.2591	446.8680	0.0686	769.987
19046	00010752012	18	24	9	9	2971.7267	446.4300	446.7290	0.2989	446.5940	0.0757	1015.274
19046	00010752013	35	32	13	13	2764.0800	446.7070	446.9760	0.2687	446.8420	0.0646	944.857
19046	00010752014	16	32	7	7	2537.7893	446.9840	447.1980	0.2139	447.0910	0.0576	867.986
19046	00010752015	65	17	16	16	2831.1996	447.1210	447.3960	0.2750	447.2620	0.0699	968.710
19046	00010752016	57	18	16	16	3368.2043	447.6090	447.8880	0.2796	447.7420	0.0696	1153.686
19046	00010752017	132	42	37	37	5178.5024	447.7640	448.0960	0.3326	447.9450	0.0793	1774.558
19046	00010752018	197	57	54	52	8859.6924	447.8890	448.3570	0.4685	448.1380	0.1074	3037.329
19046	00010752019	175	51	48	47	7785.4492	448.2170	448.6070	0.3903	448.4090	0.0925	2670.665
19046	00010752020	188	50	46	46	7760.5326	448.4680	448.8440	0.3761	448.6620	0.0883	2663.620
19046	00010752021	202	56	52	49	7931.2235	448.7320	449.0930	0.3604	448.9100	0.0833	2723.710
19046	00010752022	144	38	36	33	7979.3280	448.9800	449.3420	0.3622	449.1630	0.0824	2741.774
19046	00010752023	134	51	38	35	8426.7964	449.2260	449.5750	0.3486	449.4110	0.0813	2897.128
19046	00010752024	149	47	41	39	8316.0556	449.4900	449.8210	0.3309	449.6570	0.0756	2860.620
19046	00010752025	53	13	11	9	3592.6398	447.3190	447.6690	0.3499	447.5110	0.0827	1229.926
19046	00010752026	24	9	6	6	3903.8234	446.9440	447.2190	0.2756	447.0640	0.0701	1335.123
19046	00010752028	85	26	25	24	4036.5108	447.6320	447.9090	0.2769	447.7710	0.0727	1382.686
19046	00010786002	96	30	27	27	12573.9959	447.9190	448.4240	0.5053	448.1830	0.1256	4311.120
19046	00010786003	104	32	30	30	11248.7339	448.3420	449.2320	0.8901	448.7920	0.2502	3861.981
19046	00010786004	170	54	46	46	10209.4516	447.6420	448.3800	0.7386	447.9960	0.2093	3498.952
19046	00010786005	92	28	24	24	6915.5001	448.0350	448.2650	0.2299	448.1530	0.0611	2370.890
19046	00010786006	88	27	27	27	9453.2145	448.0890	448.3870	0.2979	448.2380	0.0732	3241.527
19046	00010786007	122	35	31	31	9645.2195	448.4070	448.6670	0.2607	448.5340	0.0656	3309.550
19046	00010786008	124	38	33	33	9739.8263	448.2710	448.5270	0.2559	448.3950	0.0637	3340.976

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010786009	106	26	24	24	7264.8620	448.3360	448.5800	0.2441	448.4600	0.0644	2492.370
19046	00010786010	155	53	44	44	14083.0164	448.6170	448.9110	0.2937	448.7620	0.0694	4834.741
19046	00010786011	141	41	36	36	9728.4343	448.4960	448.7580	0.2622	448.6290	0.0648	3338.810
19046	00010786013	159	56	41	41	13235.2451	448.8640	449.1550	0.2910	449.0120	0.0678	4546.230
19046	00010786014	159	56	49	48	12498.4749	448.7460	449.0070	0.2612	448.8750	0.0638	4291.843
19046	00010786015	199	54	47	47	12626.4470	449.1250	449.4000	0.2747	449.2620	0.0675	4339.526
19046	00010786016	111	39	33	33	8933.1678	449.2270	449.9430	0.7159	449.5890	0.2035	3072.434
19046	00010786017	231	74	57	57	12777.2491	448.3780	449.3820	1.0041	448.8700	0.2785	4387.523
19046	00010786018	196	68	64	64	15477.2439	448.9860	449.2690	0.2830	449.1240	0.0669	5317.669
19046	00010786019	125	34	32	32	11772.2063	449.3720	449.6450	0.2727	449.5070	0.0653	4048.142
19046	00010786020	103	33	28	28	8494.1246	449.2740	449.5080	0.2332	449.3930	0.0628	2920.158
19046	00010786021	122	28	27	27	10980.9867	449.6230	449.8910	0.2673	449.7560	0.0642	3778.155
19046	00010786022	148	40	36	35	9099.4813	449.2290	449.4560	0.2278	449.3450	0.0613	3127.937
19046	00010786023	134	40	34	34	8427.4382	449.5250	449.7690	0.2439	449.6470	0.0631	2898.870
19046	00010786024	119	41	36	35	13453.8271	449.8770	450.1690	0.2921	450.0220	0.0684	4631.706
19046	00010786025	83	27	22	22	9461.0956	449.9850	450.7030	0.7181	450.3440	0.2063	3259.472
19046	00010786026	125	41	41	40	11825.8728	449.4720	449.7080	0.2363	449.5930	0.0620	4067.375
19046	00010786027	130	33	30	30	11196.9592	449.7990	450.0660	0.2671	449.9360	0.0657	3854.005
19046	00010786028	171	50	43	43	13014.6898	450.1250	450.4150	0.2905	450.2710	0.0678	4483.005
19046	00010786029	92	31	27	27	9735.1613	449.7500	450.0040	0.2532	449.8710	0.0655	3350.369
19046	00010786030	132	39	32	32	11589.8607	450.0600	450.3260	0.2661	450.1910	0.0654	3991.503
19046	00010786031	180	46	45	45	11732.2695	450.3850	450.6520	0.2666	450.5200	0.0641	4043.501
19046	00010786032	18	6	6	6	4761.7713	450.6640	451.0210	0.3572	450.7950	0.0842	1642.136
19046	00010786033	72	28	27	27	9357.9415	450.7320	451.4990	0.7667	451.0880	0.2018	3229.260
19046	00010786034	203	56	48	48	13795.9041	450.2890	450.5630	0.2740	450.4300	0.0666	4753.778
19046	00010786035	148	39	35	35	10295.0667	450.6350	451.2680	0.6328	450.9140	0.1689	3551.275
19046	00010786037	32	13	11	11	9179.5953	451.4140	452.1820	0.7675	451.7870	0.1983	3172.625
19046	00010786039	90	20	18	18	6249.1808	450.0200	450.2540	0.2341	450.1310	0.0641	2151.907
19046	00010786040	21	8	7	7	4616.9221	450.5590	450.8190	0.2599	450.6580	0.0669	1591.699
19046	00010786041	43	17	16	16	6309.4177	450.6060	450.9890	0.3827	450.7790	0.1042	2175.777
19046	00010786042	129	39	35	35	7862.0802	450.9330	451.4560	0.5225	451.1930	0.1325	2713.696
19046	00010786043	91	23	20	19	8531.3616	451.3680	451.9840	0.6160	451.6660	0.1449	2947.794
19046	00010786044	142	39	35	35	9615.7511	449.7450	450.3720	0.6274	450.0470	0.1688	3310.568
19046	00010786045	216	56	49	49	12597.4473	450.3010	451.1680	0.8670	450.7420	0.2246	4343.822

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010786046	143	29	28	28	7082.4528	451.0790	451.6110	0.5319	451.3570	0.1317	2445.487
19046	00010822011	176	44	44	44	5693.6754	424.7360	424.9300	0.1941	424.8490	0.0538	1850.499
19046	00010822012	284	72	66	65	8444.5581	425.0160	425.9880	0.9721	425.4850	0.2812	2748.670
19046	00010822013	99	22	21	18	2740.8232	426.0320	426.3370	0.3051	426.1750	0.0930	893.574
19046	00010822014	255	65	62	62	7338.5230	425.0120	425.9020	0.8901	425.4420	0.2585	2388.419
19046	00010822015	73	23	19	19	2599.2398	425.9040	426.2540	0.3501	426.0760	0.0950	847.217
19046	00010822016	215	59	53	53	6910.0314	424.9640	425.8170	0.8522	425.3900	0.2434	2248.686
19046	00010822017	227	59	52	52	6722.2174	424.8710	425.6870	0.8159	425.3020	0.2355	2187.114
19046	00010822018	201	48	45	44	6908.4772	424.4020	424.8720	0.4706	424.6220	0.1097	2244.121
19046	00010822019	233	56	51	50	6967.3123	424.8240	425.6440	0.8202	425.2150	0.2340	2266.393
19046	00010822020	69	17	16	16	2078.2513	424.7310	425.0540	0.3233	424.8780	0.0899	675.497
19046	00010822048	211	63	55	54	6434.9138	424.3540	425.3780	1.0235	424.7950	0.2753	2091.142
19046	00010841019	150	36	33	33	4995.5106	415.0040	422.7680	7.7631	418.0290	3.5973	1597.525
19046	00010841022	151	40	38	38	4982.1144	414.9460	422.7020	7.7566	420.0810	3.4646	1601.062
19046	00010841023	159	43	42	42	5748.8126	413.2030	414.0800	0.8776	413.6380	0.2452	1819.114
19046	00010841024	97	30	24	24	4692.9368	414.0730	421.8030	7.7304	414.5830	1.0819	1488.393
19046	00010841025	163	40	36	35	5089.6103	414.8910	422.6370	7.7461	421.8610	1.7307	1642.538
19046	00010841026	158	44	41	40	5562.9397	413.1380	413.9670	0.8292	413.5690	0.2437	1760.004
19046	00010841027	150	36	35	33	4490.9414	414.0120	421.7980	7.7864	416.5270	3.4096	1431.008
19046	00010841028	122	35	33	31	3780.1572	421.8380	422.3320	0.4940	422.0900	0.1512	1220.608
19046	00010841029	109	25	24	24	3148.0608	413.0790	413.9060	0.8265	413.5120	0.2515	995.847
19046	00010841030	56	19	16	16	2482.7035	414.0050	421.6790	7.6733	417.3970	3.6642	792.749
19046	00010841031	104	31	31	31	3984.9372	421.7690	422.2660	0.4969	422.0270	0.1524	1286.540
19046	00010841032	98	33	29	29	3988.9609	422.2370	422.5230	0.2866	422.3980	0.0702	1288.971
19046	00010841033	171	53	50	50	6767.2485	413.0150	414.0030	0.9884	413.5020	0.2829	2140.677
19046	00010841034	182	53	50	50	6934.4967	412.9500	421.0040	8.0535	414.3590	2.5460	2198.129
19046	00010841037	72	17	16	14	2309.9704	422.1100	422.3280	0.2186	422.2310	0.0562	746.136
19046	00010841038	203	56	51	51	6957.9562	412.8330	420.8790	8.0455	415.3420	3.4146	2210.798
19046	00010841039	211	54	50	48	6616.7428	412.7690	420.8050	8.0356	416.9460	3.7682	2110.501
19046	00010841040	219	59	56	55	7968.1918	421.1470	422.1990	1.0526	421.6670	0.2931	2570.342
19046	00010841041	46	14	12	11	1944.1221	412.7530	419.8860	7.1331	413.6350	2.2730	615.180
19046	00010841042	182	53	49	47	6664.3267	421.0760	421.9870	0.9112	421.5220	0.2660	2149.008
19046	00010841044	45	12	12	11	1563.0646	412.9740	420.1170	7.1436	418.6460	2.8272	500.594
19046	00010841045	89	22	21	21	3219.5914	420.1990	420.7260	0.5269	420.4150	0.1510	1035.477

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010856002	206	68	50	50	10931.8244	411.9630	413.2190	1.2557	412.5710	0.3587	3450.268
19046	00010856003	85	19	19	19	2843.5025	410.8010	411.4400	0.6382	411.0920	0.1900	894.240
19046	00010856004	12	6	5	4	1540.7240	411.4840	411.8570	0.3732	411.6830	0.1143	485.232
19046	00010856005	137	34	30	30	6817.9292	410.6410	411.3720	0.7310	410.9870	0.2140	2143.591
19046	00010856006	42	13	10	9	2893.8434	411.4070	411.7370	0.3302	411.5850	0.1005	911.163
19046	00010856007	65	15	15	14	2865.8953	411.8890	412.2160	0.3273	412.0530	0.1029	903.389
19046	00010856008	95	30	27	27	4073.4759	410.7990	411.2950	0.4961	411.0370	0.1509	1280.877
19046	00010856009	67	20	16	14	3494.6483	411.3310	411.7690	0.4388	411.5640	0.1277	1100.278
19046	00010856010	202	56	47	45	12107.9281	411.8190	413.0300	1.2109	412.4130	0.3464	3820.002
19046	00010856012	42	13	11	11	8354.1880	411.1870	411.7490	0.5618	411.4890	0.1556	2629.807
19046	00010856013	210	50	48	47	7914.0711	411.7910	412.8530	1.0622	412.3200	0.3021	2496.294
19046	00010856014	181	50	42	42	6112.4395	411.7760	412.7880	1.0127	412.2860	0.2942	1927.856
19046	00010856015	94	23	22	22	4886.0240	411.0560	411.6020	0.5454	411.3260	0.1554	1537.458
19046	00010856016	135	36	34	32	4853.2112	411.9200	412.6700	0.7503	412.3000	0.2182	1530.749
19046	00010856018	105	30	30	30	4198.5635	411.5180	411.8760	0.3581	411.7110	0.0867	1322.375
19046	00010856019	211	54	52	49	7664.2321	419.6990	420.8100	1.1108	420.2350	0.3260	2463.896
19046	00010856020	157	48	44	43	6610.1452	420.8520	421.8200	0.9673	421.3300	0.2828	2130.565
19046	00010856021	233	65	64	63	8151.4614	419.2860	420.5840	1.2981	419.9310	0.3659	2618.634
19046	00010856022	175	49	49	48	7285.4057	420.6750	421.6510	0.9764	421.1600	0.2814	2347.266
19046	00010856023	170	48	43	42	5795.1761	417.9750	418.9430	0.9680	418.4380	0.2718	1855.065
19046	00010856027	210	56	54	53	8169.8881	411.4500	419.6040	8.1545	412.6170	2.1485	2578.842
19046	00010856029	163	47	44	44	6516.1110	411.3100	419.2510	7.9414	413.6290	3.2440	2061.868
19046	00010856030	174	50	46	46	6289.4238	411.2420	419.1620	7.9203	415.7250	3.6764	2000.223
19046	00010856031	221	70	61	61	7798.3327	419.2590	420.4570	1.1978	419.8410	0.3443	2504.656
19046	00010856032	185	58	55	55	6988.4315	420.5490	421.5330	0.9844	421.0380	0.2837	2250.932
19046	00010856033	70	18	18	18	2494.1624	411.7880	412.0220	0.2335	411.9020	0.0622	785.923
19046	00010856034	66	18	18	18	2648.2790	412.4290	412.6600	0.2308	412.5510	0.0599	835.801
19046	00010856035	180	50	44	44	5366.7797	411.1750	418.9690	7.7948	417.5160	2.6240	1714.148
19046	00010856036	165	55	45	45	6087.8888	419.3930	420.3300	0.9367	419.8600	0.2920	1955.387
19046	00010856037	209	55	52	48	6438.3113	420.4230	421.4150	0.9925	420.9230	0.2897	2073.175
19046	00010856041	164	46	40	39	5745.6363	419.3690	420.2510	0.8820	419.8400	0.2630	1845.370
19046	00010856042	148	40	37	31	14005.9824	420.3500	421.3000	0.9499	420.8830	0.2165	4509.583
19046	00010856043	189	50	48	48	6154.7179	417.8780	418.8600	0.9820	418.3550	0.2998	1969.766
19046	00010856044	150	41	39	37	5412.6600	419.3460	420.1780	0.8318	419.7700	0.2404	1738.135

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010856046	156	44	40	37	5614.0999	419.3230	420.1590	0.8357	419.7210	0.2452	1802.612
19046	00010856047	186	51	49	49	6604.4271	419.2400	420.2980	1.0578	419.7460	0.3185	2120.719
19046	00010856048	181	49	46	46	6214.9060	417.6740	418.7210	1.0479	418.2150	0.3176	1988.363
19046	00010856049	203	53	49	47	7175.9161	417.4670	418.6900	1.2227	418.1140	0.3599	2295.268
19046	00010856050	58	18	14	14	5025.0037	412.5150	413.0980	0.5830	412.8010	0.1697	1586.860
19046	00010860002	130	34	33	33	4375.2892	422.7380	423.3550	0.6167	423.0560	0.1723	1416.009
19046	00010860003	145	40	35	35	7467.9240	423.3920	424.0820	0.6904	423.7450	0.1916	2420.839
19046	00010860004	166	40	36	35	7053.4150	424.0730	424.7080	0.6355	424.4170	0.1800	2290.096
19046	00010860005	150	37	34	34	4542.6046	422.6730	423.2940	0.6203	423.0030	0.1762	1469.975
19046	00010860006	132	36	34	34	4644.5671	422.6090	423.2330	0.6239	422.9380	0.1772	1502.738
19046	00010860007	97	21	21	21	4258.7997	423.2620	423.5240	0.2618	423.4060	0.0688	1379.449
19046	00010860008	46	15	13	13	2800.9167	423.5460	423.7510	0.2048	423.6350	0.0606	907.723
19046	00010860009	235	64	62	60	10434.8915	423.7400	424.7000	0.9593	424.2480	0.2732	3386.641
19046	00010860010	140	28	25	25	4645.7181	422.5450	423.1720	0.6276	422.8690	0.1761	1502.866
19046	00010860011	57	16	16	16	3047.3310	422.4810	422.9700	0.4892	422.7030	0.1350	985.409
19046	00010860012	107	30	24	22	6027.7844	422.8600	423.5860	0.7262	423.2080	0.1985	1951.520
19046	00010860013	87	28	25	25	5990.4707	423.6100	423.8250	0.2151	423.7100	0.0630	1941.740
19046	00010860014	57	14	13	13	12562.8368	423.8490	424.6930	0.8440	424.1670	0.2354	4076.487
19046	00010860017	96	25	21	21	3846.9529	422.9460	423.5310	0.5854	423.2870	0.1574	1245.699
19046	00010860018	126	30	29	28	6952.2316	422.0810	422.8050	0.7236	422.4530	0.1987	2246.798
19046	00010860019	190	49	46	45	7144.9716	422.5890	423.5220	0.9331	423.1180	0.2533	2312.722
19046	00010860020	208	55	51	49	9216.8113	422.2730	423.5120	1.2385	422.9330	0.3533	2982.042
19046	00010860021	189	50	42	40	9230.3220	423.6010	424.5960	0.9950	424.0850	0.2801	2994.547
19046	00010860022	146	42	38	36	10254.7587	421.2840	422.1220	0.8381	421.7270	0.2072	3308.402
19046	00010860023	145	39	37	36	6306.4857	421.7710	422.3680	0.5972	422.0590	0.1491	2036.207
19046	00010860025	130	34	31	31	5330.1171	422.8610	423.5030	0.6418	423.1860	0.1982	1725.558
19046	00010860026	186	49	47	46	8351.4246	423.5450	424.5000	0.9544	424.0260	0.2605	2709.034
19046	00010860027	132	33	31	31	5424.6050	422.8510	423.4470	0.5957	423.1500	0.1840	1755.998
19046	00010860028	192	47	45	45	8804.4392	423.5380	424.4030	0.8654	423.9490	0.2504	2855.464
19046	00010860029	132	32	29	29	5275.7985	422.7920	423.4400	0.6483	423.1210	0.1972	1707.710
19046	00010860030	112	35	30	30	5325.0849	421.6000	422.4860	0.8861	421.9860	0.2303	1719.040
19046	00010860031	107	38	30	29	7422.2574	422.2760	423.3370	1.0613	422.7690	0.3071	2400.494
19046	00010860032	172	50	46	43	8604.8553	421.1620	422.2680	1.1066	421.7160	0.3226	2776.036
19046	00010860033	148	41	36	35	5815.6077	423.4850	424.2590	0.7744	423.9060	0.2201	1885.932

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010875001	185	55	52	49	7484.5856	408.2910	409.5130	1.2218	408.9040	0.3458	2341.265
19046	00010875002	212	53	49	47	7739.6960	408.1990	409.3780	1.1788	408.7720	0.3416	2420.285
19046	00010875003	154	51	44	43	7758.6416	408.0640	409.2430	1.1783	408.6620	0.3330	2425.556
19046	00010875004	178	52	49	48	7074.4277	407.9720	409.1060	1.1347	408.5220	0.3304	2210.895
19046	00010875005	107	29	29	28	4150.8875	407.1740	407.7920	0.6183	407.4950	0.1722	1293.971
19046	00010875006	193	49	47	46	6783.7593	407.8360	408.9700	1.1342	408.3960	0.3195	2119.402
19046	00010875007	108	41	35	35	5762.2391	409.2440	410.1420	0.8978	409.7080	0.2605	1806.039
19046	00010875008	120	46	40	40	6217.3079	410.1850	411.1370	0.9514	410.6690	0.2831	1953.241
19046	00010875009	91	29	26	26	4041.2806	407.0840	407.6550	0.5712	407.3760	0.1712	1259.435
19046	00010875010	163	49	44	41	6901.8623	407.7420	408.8320	1.0899	408.2660	0.3162	2155.614
19046	00010875012	125	41	39	38	5900.5918	409.1080	410.0680	0.9598	409.6050	0.2762	1848.938
19046	00010875013	139	44	39	39	5943.3246	410.1120	411.0680	0.9561	410.5990	0.2812	1866.847
19046	00010875014	106	28	26	25	4139.4434	406.9440	407.5610	0.6174	407.2690	0.1762	1289.688
19046	00010875015	173	44	42	40	6623.7068	407.6050	408.6940	1.0894	408.1510	0.3085	2068.157
19046	00010875016	149	46	40	34	6500.6325	408.9720	409.9940	1.0226	409.5080	0.2917	2036.477
19046	00010875017	149	43	41	41	6212.6896	410.0390	417.9330	7.8940	411.4880	2.5629	1955.682
19046	00010875018	91	28	25	21	4374.3197	406.7940	407.4740	0.6796	407.1280	0.1831	1362.395
19046	00010875019	150	46	43	40	6350.2277	407.4600	408.5560	1.0960	408.0190	0.3016	1982.125
19046	00010875020	163	50	47	45	6856.9587	408.8350	409.9210	1.0862	409.3950	0.3091	2147.512
19046	00010875021	139	44	41	39	5782.9441	409.9670	417.7870	7.8201	412.8560	3.5120	1826.455
19046	00010875022	158	44	42	40	5253.3472	409.8940	417.6390	7.7451	414.2940	3.6024	1664.969
19046	00010875023	73	19	18	18	3190.3953	408.6180	409.4770	0.8588	409.0540	0.2550	998.359
19046	00010875024	139	38	37	36	5872.4247	408.4260	409.3520	0.9263	408.8960	0.2590	1836.926
19046	00010875025	114	41	34	34	7636.6395	407.7170	414.5920	6.8757	408.3760	1.2540	2385.745
19046	00010875026	143	46	37	36	7314.1084	408.0960	415.0750	6.9791	410.0420	2.7588	2294.305
19046	00010875028	158	48	45	45	7163.8492	409.3990	416.4080	7.0092	415.4850	1.6639	2277.001
19046	00010875029	183	49	49	48	7352.1209	415.8130	416.6380	0.8247	416.2250	0.2266	2341.004
19046	00010875030	162	46	45	45	7088.3247	416.0520	416.9190	0.8665	416.4760	0.2238	2258.370
19046	00010875031	167	43	40	40	6951.6068	416.2990	417.1400	0.8410	416.7310	0.2085	2216.167
19046	00010875032	53	15	14	14	2979.3509	414.9590	415.5410	0.5823	415.2460	0.1481	946.430
19046	00010875033	187	54	48	47	6725.4555	408.6970	409.8480	1.1505	409.2940	0.3262	2105.807
19046	00010875034	61	21	19	19	5652.8001	409.5270	417.3500	7.8223	415.2550	3.0945	1795.725
19046	0001088A001	144	38	38	37	7407.7430	404.4640	405.5230	1.0591	404.9770	0.3007	2294.974
19046	0001088A002	154	42	38	35	7314.6877	404.3030	405.3770	1.0748	404.8220	0.2970	2265.277

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001088A003	149	39	37	35	6620.5097	404.1530	405.1740	1.0216	404.6580	0.2841	2049.467
19046	0001088A004	89	31	29	29	6112.5737	405.1990	406.1300	0.9318	405.6820	0.2580	1897.017
19046	0001088A005	127	47	40	35	7651.3611	406.1490	407.1980	1.0487	406.6500	0.2968	2380.241
19046	0001088A006	137	36	34	32	6600.7268	403.9890	405.0160	1.0265	404.4970	0.2807	2042.530
19046	0001088A007	116	41	37	36	5885.7750	405.0510	405.9770	0.9257	405.5180	0.2614	1825.893
19046	0001088A008	140	45	41	37	6724.4297	406.0050	407.0500	1.0450	406.5260	0.2942	2091.246
19046	0001088A009	143	42	37	35	7491.4504	403.8120	404.8100	0.9980	404.3100	0.2697	2317.084
19046	0001088A010	110	43	35	31	6235.9434	404.8450	405.8800	1.0349	405.3690	0.2816	1933.811
19046	0001088A011	140	41	34	29	6767.1208	405.8610	406.9100	1.0493	406.4010	0.3022	2103.876
19046	0001088A012	145	47	43	43	7209.8807	404.6840	405.7350	1.0503	405.2200	0.2960	2235.015
19046	0001088A013	148	39	37	35	7630.9030	405.7540	406.8190	1.0651	406.2770	0.2961	2371.699
19046	0001088A014	75	27	23	23	4207.5632	402.6230	403.3400	0.7169	402.9910	0.2088	1297.142
19046	0001088A015	128	39	37	37	7358.4750	403.3580	404.5340	1.1757	403.9320	0.3048	2273.827
19046	0001088A016	22	5	5	5	16296.1168	404.6860	406.6690	1.9829	405.7330	0.5707	5058.082
19046	0001088A019	69	22	21	21	4169.1988	402.5230	403.0460	0.5232	402.8010	0.1449	1284.708
19046	0001088A020	69	20	19	16	3716.9013	403.0230	403.3890	0.3662	403.2040	0.0948	1146.482
19046	0001088A022	68	14	14	14	4287.6592	403.8930	404.5800	0.6869	404.2480	0.1566	1325.957
19046	0001088A023	77	25	22	19	4020.3924	403.5630	404.1950	0.6319	403.9080	0.1766	1242.260
19046	0001088A026	89	25	24	24	5151.3431	402.3060	402.9330	0.6274	402.6340	0.1713	1586.691
19046	0001088A027	104	40	35	30	6272.9589	403.1270	404.0890	0.9620	403.6570	0.2510	1937.075
19046	0001088A028	145	45	38	33	6206.1820	405.4800	406.4340	0.9540	405.9760	0.2670	1927.464
19046	0001088A029	69	20	16	16	3329.3542	406.4770	407.0110	0.5341	406.7460	0.1431	1035.964
19046	0001088A030	111	31	29	26	5585.9767	402.0870	402.8060	0.7186	402.4610	0.1840	1719.825
19046	0001088A031	156	43	41	32	6205.6747	405.3810	406.2810	0.9003	405.8200	0.2570	1926.566
19046	0001088A032	48	22	16	10	3779.4521	406.3160	406.8620	0.5457	406.6020	0.1564	1175.601
19046	0001088A033	102	35	30	28	5853.1675	401.9260	402.6320	0.7067	402.2680	0.1917	1801.225
19046	0001088A034	130	36	35	34	6423.5587	401.7040	402.4710	0.7672	402.0960	0.2071	1975.909
19046	0001088A035	100	26	26	26	6835.0620	401.4340	401.6970	0.2625	401.5580	0.0697	2099.675
19046	0001088A036	77	27	25	25	5097.4524	401.7300	402.2950	0.5653	402.0050	0.1627	1567.639
19046	0001088A037	106	30	28	20	4626.4978	405.3490	405.8540	0.5049	405.6100	0.1183	1435.564
19046	0001088A038	142	40	37	35	6501.8484	405.8180	406.7050	0.8865	406.2620	0.2552	2020.712
19046	0001088A039	134	37	35	25	6454.7659	405.6440	406.6150	0.9703	406.1110	0.2690	2005.334
19046	0001088A040	19	8	7	7	6130.9397	401.7570	402.1630	0.4059	401.9100	0.1003	1885.026
19046	0001088A041	62	13	13	13	5377.3592	401.4550	401.7280	0.2733	401.5870	0.0768	1652.000

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001088A042	170	44	41	40	7926.8121	405.2410	406.4560	1.2146	405.8460	0.3480	2461.055
19046	0001088A043	141	50	44	35	7894.5580	405.0720	406.3040	1.2320	405.7080	0.3572	2450.207
19046	0001088A044	191	46	45	32	7971.4633	404.9110	406.1440	1.2330	405.5540	0.3529	2473.137
19046	0001088A046	48	9	9	9	1253.2743	404.2890	404.5350	0.2462	404.3990	0.0676	387.720
19046	0001088A047	174	41	37	35	4444.4411	404.1240	404.7700	0.6455	404.4740	0.1770	1375.211
19046	0001088A048	96	23	23	22	2905.8910	404.6220	404.9820	0.3602	404.7930	0.0943	899.858
19046	00010894009	146	42	39	38	5951.7758	404.6180	405.2820	0.6638	404.9520	0.1725	1843.790
19046	00010894012	132	32	31	29	5329.0986	404.4430	405.1380	0.6942	404.7970	0.1949	1650.260
19046	00010894017	167	56	47	45	7428.1672	403.9420	405.0380	1.0959	404.5030	0.2989	2298.608
19046	00010894019	201	55	50	45	8671.4582	403.7120	404.8770	1.1647	404.3080	0.3241	2682.044
19046	00010894021	144	41	38	36	5365.8699	402.9370	403.6970	0.7599	403.3400	0.2009	1655.667
19046	00010894022	126	26	24	23	4700.5856	401.5020	402.0800	0.5782	401.7840	0.1433	1444.794
19046	00010894023	202	47	45	34	5910.0578	401.7360	402.4200	0.6839	402.0720	0.1674	1817.846
19046	00010894024	63	15	13	13	1690.2237	401.5050	401.7550	0.2504	401.6190	0.0760	519.302
19046	00010894025	187	42	40	39	49447.8457	401.5270	403.5270	1.9993	402.4180	0.4677	15222.508
19046	00010894027	96	27	25	24	55094.8360	402.2840	404.7140	2.4303	403.5060	0.5210	17006.789
19046	00010894028	34	13	7	7	5260.0873	401.4610	402.0640	0.6034	401.7000	0.1681	1616.427
19046	00010894029	49	15	13	10	42986.5540	401.5000	404.6320	3.1321	403.0450	0.8729	13254.019
19046	00010894030	237	69	62	59	9046.7214	404.0170	405.3710	1.3538	404.6800	0.3679	2800.686
19046	00010894032	140	44	37	33	8191.7176	402.2840	403.1590	0.8752	402.7050	0.2272	2523.617
19046	00010894033	122	45	36	33	5640.8162	403.1190	403.9230	0.8034	403.5320	0.2287	1741.331
19046	00010894034	157	55	43	40	5922.2877	402.9470	403.8030	0.8555	403.3700	0.2349	1827.488
19046	00010894035	158	51	45	44	4734.0595	403.8500	404.6050	0.7545	404.2360	0.2128	1463.963
19046	00010894036	146	45	41	35	5423.7823	404.1710	404.8930	0.7224	404.5310	0.1806	1678.477
19046	00010894038	191	55	50	49	5168.1075	403.6220	404.4410	0.8192	404.0430	0.2207	1597.425
19046	00010894039	134	35	33	30	5175.9255	402.6730	403.4290	0.7561	403.0240	0.2010	1595.807
19046	00010894041	109	30	25	24	4289.4392	402.4970	403.1970	0.6999	402.8430	0.1842	1321.897
19046	00010894042	86	25	23	18	5481.3951	403.1720	403.9770	0.8050	403.5590	0.2039	1692.231
19046	00010894045	66	17	15	15	58911.6142	403.6450	406.2730	2.6277	405.0410	0.5997	18254.139
19046	00010894046	77	25	24	24	3141.3194	404.9980	405.5090	0.5107	405.2360	0.1471	973.826
19046	00010907001	74	14	12	10	2129.4506	422.9820	423.2340	0.2522	423.1130	0.0831	689.264
19046	00010907002	205	47	43	43	5971.9321	423.3280	423.4340	0.1057	423.3810	0.0406	1934.228
19046	00010907003	195	49	46	43	6150.9389	423.5280	423.6790	0.1513	423.6030	0.0552	1993.250
19046	00010907004	79	23	21	21	3670.9928	423.0290	423.2300	0.2016	423.1550	0.0633	1188.350

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010907005	268	69	62	62	10323.6378	422.7290	423.4300	0.7012	422.9990	0.1774	3340.670
19046	00010907006	45	6	6	6	965.8542	423.5300	423.6800	0.1503	423.5950	0.0548	312.985
19046	00010907007	166	64	46	45	7381.2053	420.8690	421.7940	0.9247	421.2930	0.2690	2378.882
19046	00010907008	122	27	27	27	4262.2355	421.1940	421.7860	0.5915	421.5200	0.1760	1374.412
19046	00010907009	171	51	47	46	6014.6742	421.8240	422.0490	0.2249	421.9540	0.0602	1941.506
19046	00010907010	118	36	34	32	5027.6782	421.0200	421.7770	0.7573	421.3980	0.2190	1620.770
19046	00010907011	75	25	22	18	5076.4228	420.5030	420.9700	0.4676	420.7270	0.1235	1633.878
19046	00010907012	84	28	25	23	4142.3077	420.7220	421.1250	0.4029	420.9010	0.1017	1333.779
19046	00010907013	79	19	19	17	4125.4995	421.2810	421.7180	0.4373	421.4770	0.1286	1330.184
19046	00010907016	77	24	20	20	3627.7359	420.6030	421.1040	0.5005	420.8450	0.1502	1167.937
19046	00010907017	113	34	30	29	5225.7607	421.1530	421.8160	0.6627	421.4610	0.2664	1684.878
19046	00010907018	258	67	62	61	9270.4446	422.8870	423.7970	0.9096	423.2440	0.2811	3001.600
19046	00010907019	119	39	32	29	4981.8840	421.9800	422.6210	0.6411	422.3020	0.2012	1609.453
19046	00010907020	92	25	25	20	3659.9776	422.6760	422.8790	0.2030	422.7730	0.0558	1183.715
19046	00010907021	121	34	31	29	4918.5878	422.8500	423.5980	0.7479	423.2300	0.2185	1592.496
19046	00010907022	52	19	14	14	5806.9132	420.0740	420.5540	0.4802	420.2920	0.1341	1867.058
19046	00010907023	93	28	24	23	4044.3983	420.4840	421.0440	0.5606	420.7730	0.1747	1301.857
19046	00010907024	93	34	28	27	4823.9131	420.3090	421.0410	0.7328	420.6970	0.2084	1552.495
19046	00010907026	49	19	12	12	2370.1823	420.3040	421.0970	0.7922	420.6990	0.2462	762.807
19046	00010907027	64	17	16	14	4247.6765	421.8180	421.9620	0.1448	421.8810	0.0463	1370.891
19046	00010907028	22	6	6	6	1859.1595	421.9910	422.1080	0.1169	422.0520	0.0438	600.266
19046	00010907030	104	27	24	24	4019.8278	422.5490	422.7920	0.2431	422.6680	0.0545	1299.775
19046	00010907031	108	26	25	24	4127.5338	422.0570	422.6690	0.6121	422.3580	0.1890	1333.622
19046	00010907032	5	2	1	0	4225.7624	422.0660	422.6750	0.6093	422.3540	0.1825	1365.347
19046	00010907034	119	32	29	27	4113.7760	422.1040	422.6770	0.5728	422.3750	0.1716	1329.230
19046	00010907036	107	35	30	30	4667.7497	422.0980	422.7250	0.6263	422.4150	0.1895	1508.372
19046	00010907037	52	13	13	13	4084.7792	422.1450	422.7720	0.6273	422.4630	0.1980	1320.136
19046	00010907038	110	38	30	28	4918.2087	422.1430	422.8210	0.6780	422.4900	0.1992	1589.589
19046	00010907039	86	24	22	20	3393.2883	422.7160	422.9760	0.2593	422.8490	0.0655	1097.659
19046	00010907040	79	30	24	21	3396.3723	422.5090	422.7700	0.2610	422.6480	0.0621	1098.135
19046	00010907041	84	28	26	26	3895.2500	422.2980	422.5610	0.2629	422.4400	0.0680	1258.815
19046	00010907043	62	21	17	13	3147.5318	421.9230	422.2970	0.3743	422.1050	0.1196	1016.371
19046	00010907044	67	24	21	18	3489.4633	421.9230	422.3510	0.4279	422.1310	0.1351	1126.853
19046	00010907046	87	28	24	20	4590.3329	421.9840	422.5740	0.5899	422.2860	0.1826	1482.901

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010907047	54	16	14	11	3082.0636	422.9740	423.4320	0.4579	423.1540	0.1198	997.703
19046	00010926002	97	23	20	20	3455.6442	427.1510	427.7510	0.6002	427.4760	0.1892	1130.062
19046	00010926008	154	37	34	30	5220.6321	427.0690	427.7130	0.6438	427.4510	0.1662	1707.147
19046	00010926009	242	62	54	53	8263.1115	426.8620	427.6070	0.7449	427.2530	0.2081	2700.786
19046	00010926010	211	53	51	50	7111.5417	427.4310	427.9180	0.4865	427.6780	0.1223	2326.709
19046	00010926011	159	41	38	37	5431.8595	426.6500	427.1780	0.5283	426.9220	0.1460	1774.020
19046	00010926012	252	59	55	51	7264.5413	426.3090	427.0600	0.7514	426.7160	0.1996	2371.420
19046	00010926013	274	64	59	57	8138.0830	426.0050	426.9420	0.9364	426.5300	0.2486	2655.419
19046	00010926014	266	67	63	62	9257.0655	425.7430	426.8220	1.0797	426.3420	0.2931	3019.207
19046	00010926015	205	45	44	44	5739.6739	426.8280	427.3120	0.4833	427.0710	0.1329	1875.205
19046	00010926016	207	44	44	40	5537.5449	426.9670	427.4450	0.4785	427.2140	0.1322	1809.773
19046	00010926017	150	36	31	27	5045.1918	427.0630	427.5350	0.4717	427.3010	0.1243	1649.199
19046	00010926018	79	18	18	18	2770.1293	427.6090	427.9100	0.3003	427.7540	0.0844	906.474
19046	00010926019	70	17	16	15	2443.7069	427.9180	428.1760	0.2577	428.0370	0.0714	800.188
19046	00010926020	61	16	15	13	2566.7364	427.2440	427.4890	0.2443	427.3680	0.0681	839.160
19046	00010926021	79	19	18	16	2709.7674	427.3790	427.6220	0.2424	427.4860	0.0653	886.167
19046	00010926022	82	23	20	19	3015.2062	427.4810	427.8000	0.3191	427.6330	0.0769	986.392
19046	00010926023	121	24	22	21	2994.1859	427.6580	427.9320	0.2748	427.7760	0.0728	979.843
19046	00010926024	94	23	22	22	3250.1117	427.7610	428.0700	0.3087	427.9160	0.0761	1063.943
19046	00010926025	105	20	20	20	3846.6733	427.9010	428.2470	0.3462	428.0750	0.0829	1259.698
19046	00010926026	345	73	70	69	10154.5276	425.4760	426.6620	1.1861	426.1350	0.3271	3310.308
19046	00010926027	314	72	67	64	9232.1649	425.2950	426.4870	1.1918	425.9130	0.3383	3008.056
19046	00010926028	342	71	69	66	8503.8560	425.0680	426.2700	1.2016	425.6610	0.3370	2769.116
19046	00010926029	176	39	37	34	5564.2812	426.6680	427.2180	0.5503	426.9510	0.1509	1817.392
19046	00010926031	104	26	25	25	3931.9925	427.0000	427.3590	0.3585	427.1890	0.0974	1284.974
19046	00010926032	101	29	26	26	3891.3108	427.1830	427.5000	0.3165	427.3420	0.0897	1272.134
19046	00010926033	130	30	29	28	4134.5684	427.5100	427.9240	0.4142	427.7170	0.1171	1352.845
19046	00010926034	102	22	22	16	3350.9220	426.6980	427.0150	0.3168	426.8560	0.0906	1094.226
19046	00010926040	36	9	9	8	7175.2418	426.6710	427.2680	0.5976	426.9570	0.1522	2343.593
19046	00010926041	54	11	11	11	2478.4576	427.7840	428.0440	0.2607	427.9190	0.0742	811.343
19046	00010926042	224	49	48	46	5761.0215	427.7210	428.2070	0.4857	427.9560	0.1306	1886.080
19046	00010926043	199	50	45	41	6620.7425	427.8520	428.3750	0.5236	428.1070	0.1351	2168.305
19046	00010926044	200	46	45	41	5494.1288	428.0270	428.4660	0.4386	428.2480	0.1245	1799.930
19046	00010926045	233	47	44	42	6054.9626	428.1210	428.5950	0.4738	428.3700	0.1246	1984.230

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010926046	194	45	44	41	8285.4150	428.1860	428.7640	0.5774	428.4690	0.1495	2715.783
19046	00010926047	328	89	84	83	23084.6973	426.8760	427.8160	0.9406	427.3520	0.2247	7546.948
19046	00010926048	4	2	2	0	6651.0471	426.8030	427.4160	0.6128	427.0970	0.1669	2173.091
19046	00010930001	332	106	95	88	45451.7763	389.0290	391.1640	2.1351	389.9890	0.4749	13560.155
19046	00010930002	315	95	86	85	77426.1680	392.0550	393.9210	1.8652	393.0270	0.4422	23279.390
19046	00010930005	128	36	34	34	6505.7219	390.1930	390.9820	0.7881	390.5820	0.1992	1943.879
19046	00010930007	116	35	33	33	6926.8748	389.6960	390.4390	0.7432	390.0560	0.1921	2066.930
19046	00010930008	105	33	27	27	8086.1701	390.5160	391.4350	0.9190	390.9890	0.2466	2418.627
19046	00010930010	64	30	23	22	5056.9670	390.7850	391.4820	0.6974	391.1570	0.1835	1513.222
19046	00010930011	106	37	31	28	6208.6514	391.4960	391.9090	0.4129	391.7130	0.0928	1860.487
19046	00010930012	117	42	34	33	5922.2171	391.7740	392.1500	0.3762	391.9710	0.0874	1775.823
19046	00010930014	92	31	27	24	5365.1559	392.3390	392.6700	0.3308	392.5090	0.0808	1610.992
19046	00010930017	122	48	38	37	9264.2301	390.2200	391.3990	1.1790	390.8210	0.3116	2769.802
19046	00010930018	101	37	32	32	11008.4165	391.3570	392.5070	1.1498	391.9680	0.3179	3300.934
19046	00010930025	107	37	29	25	8051.8188	388.5250	389.5670	1.0427	389.1030	0.2675	2396.735
19046	00010930031	140	66	42	34	8577.6391	390.9180	391.8640	0.9463	391.3990	0.2455	2568.319
19046	00010930032	97	32	30	29	4748.0049	391.8960	392.4760	0.5797	392.1740	0.1456	1424.464
19046	00010930034	83	25	22	22	3916.7956	390.4110	390.9530	0.5417	390.6920	0.1476	1170.649
19046	00010930035	92	23	22	21	3677.5132	390.5780	391.1710	0.5929	390.8640	0.1549	1099.617
19046	00010930036	93	24	21	21	3458.5081	390.7800	391.2910	0.5108	391.0300	0.1407	1034.571
19046	00010930037	84	22	21	21	3505.4945	390.9510	391.5140	0.5629	391.2330	0.1403	1049.171
19046	00010930038	86	21	18	18	3136.3231	391.1240	391.6370	0.5125	391.3980	0.1334	939.076
19046	00010930039	110	25	24	24	4074.5009	391.6680	392.2480	0.5809	391.9660	0.1470	1221.755
19046	00010930041	13	3	3	3	9850.0245	391.3730	392.3350	0.9620	391.8490	0.2409	2952.688
19046	00010930042	42	14	13	13	9262.6477	390.1000	391.0450	0.9456	390.5850	0.2264	2767.656
19046	00010930043	57	24	21	21	8650.8746	389.4250	390.2510	0.8257	389.8280	0.1832	2579.850
19046	00010930044	674	209	177	163	38275.4929	387.8010	390.4290	2.6283	388.7680	0.5110	11383.419
19046	00010945001	123	37	37	35	7379.3704	389.9400	390.9340	0.9943	390.4330	0.2704	2204.080
19046	00010945003	155	44	41	41	7227.7477	391.4450	392.4360	0.9910	391.9490	0.2838	2167.175
19046	00010945004	103	38	33	30	7297.2099	392.4620	393.5660	1.1038	393.0130	0.3200	2193.942
19046	00010945005	144	47	43	40	8230.8291	389.6560	390.7110	1.0545	390.1810	0.2951	2456.808
19046	00010945006	154	44	41	36	8244.2066	391.2820	392.3410	1.0593	391.8370	0.3022	2471.245
19046	00010945007	81	35	27	26	7442.7745	392.4280	393.5400	1.1125	392.9680	0.3209	2237.451
19046	00010945008	151	47	40	40	9221.8120	389.2800	390.5070	1.2272	389.9130	0.3324	2750.714

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010945009	143	44	40	40	8905.9929	391.0590	392.3060	1.2472	391.7020	0.3368	2668.699
19046	00010945010	57	24	17	17	7137.5160	392.3650	393.4580	1.0925	392.9160	0.3179	2145.400
19046	00010945011	121	42	35	32	9271.5839	388.9350	390.0530	1.1174	389.5370	0.2885	2762.893
19046	00010945012	157	42	39	39	9241.8192	390.0260	391.1680	1.1424	390.5840	0.2995	2761.426
19046	00010945013	97	27	27	27	9285.1538	391.0940	392.2410	1.1468	391.6750	0.3178	2782.123
19046	00010945014	17	6	5	0	6974.2339	392.3020	393.3460	1.0441	392.8010	0.2796	2095.707
19046	00010945015	139	43	37	35	8745.8526	388.4420	390.8990	2.4565	389.3420	0.8093	2604.923
19046	00010945016	119	37	31	28	8461.7815	389.3750	390.5320	1.1570	389.9490	0.3256	2524.242
19046	00010945017	107	32	31	30	7398.2097	390.5120	391.5350	1.0235	391.0400	0.2791	2213.142
19046	00010945018	81	41	28	23	35137.2354	391.0670	393.0460	1.9791	391.9390	0.4310	10535.314
19046	00010945019	195	51	50	47	33460.5927	391.6510	393.3600	1.7088	392.6550	0.3863	10050.929
19046	00010945020	80	27	22	18	4767.3916	388.6370	389.3580	0.7209	389.0070	0.1941	1418.730
19046	00010945021	41	10	10	10	2127.4266	389.8320	390.1840	0.3517	390.0110	0.0919	634.736
19046	00010945022	125	41	37	33	7488.8891	390.1620	391.3120	1.1500	390.7130	0.3181	2238.395
19046	00010945023	166	52	45	44	8100.3872	389.8080	391.1800	1.3725	390.4350	0.3732	2419.446
19046	00010945024	85	33	30	26	5187.9183	390.5580	391.3000	0.7421	390.9320	0.1792	1551.514
19046	00010945025	129	34	33	33	5673.2074	388.8180	391.4140	2.5957	390.7220	0.7635	1695.735
19046	00010945026	88	29	25	23	7696.3365	390.1290	391.1500	1.0219	390.6380	0.2561	2299.958
19046	00010945027	114	39	34	32	5147.9769	389.4990	391.9770	2.4772	391.3980	0.5981	1541.405
19046	00010945028	61	20	19	17	4411.9653	389.8340	392.3200	2.4860	391.7750	0.6812	1322.301
19046	00010945030	93	25	23	23	5367.0530	390.7390	391.7390	0.9999	391.2640	0.2573	1606.450
19046	00010945031	35	13	12	12	2213.2812	390.4560	393.0270	2.5716	391.6850	1.1587	663.185
19046	00010945032	39	12	10	10	2581.9607	389.2530	389.6060	0.3529	389.4350	0.0879	769.212
19046	00010945033	66	16	13	12	2388.8318	389.5410	389.8930	0.3524	389.7180	0.0890	712.193
19046	00010945034	46	12	12	11	1455.7833	392.1920	392.4030	0.2113	392.3020	0.0674	436.897
19046	00010945035	66	15	15	14	1515.7221	392.4710	392.6960	0.2250	392.5890	0.0694	455.218
19046	00010945036	64	12	12	11	1325.6637	392.7740	392.9690	0.1949	392.8770	0.0599	398.429
19046	00010945038	78	24	22	22	4086.1424	390.7360	393.3180	2.5819	391.3910	0.7582	1223.449
19046	00010945039	154	55	44	40	6395.3635	389.1800	391.7910	2.6113	390.4960	0.9962	1910.483
19046	00010945040	156	50	46	45	7061.7249	389.6650	392.1240	2.4591	390.3610	0.4640	2108.816
19046	00010945042	53	13	13	12	1845.9654	391.4580	391.8240	0.3664	391.6520	0.1013	553.077
19046	00010945043	89	19	19	19	1565.2543	391.8910	392.1240	0.2328	392.0050	0.0728	469.394
19046	0001095A003	36	14	14	14	10798.6100	426.8330	427.4640	0.6316	427.1820	0.1442	3528.923
19046	0001095A004	5	3	3	3	7747.2711	426.5650	427.1330	0.5673	426.8870	0.1497	2530.015

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001095A005	16	6	6	6	2847.2068	427.1690	427.3590	0.1901	427.2490	0.0531	930.597
19046	0001095A008	160	51	44	44	4899.2322	426.3570	427.0270	0.6707	426.6980	0.1859	1599.227
19046	0001095A009	190	61	56	55	5651.1791	426.2410	427.0120	0.7713	426.6410	0.2179	1844.434
19046	0001095A010	187	67	55	55	5839.4138	426.1240	426.9610	0.8372	426.5640	0.2419	1905.526
19046	0001095A011	110	21	20	20	42621.7787	425.4980	427.1110	1.6130	426.2580	0.3926	13898.424
19046	0001095A012	79	14	11	11	3426.2029	425.1710	425.5790	0.4088	425.3840	0.1001	1114.951
19046	0001095A014	111	29	27	27	3284.7761	425.5710	426.0690	0.4979	425.8200	0.1516	1070.023
19046	0001095A015	135	31	31	31	3619.7602	426.1450	426.7910	0.6455	426.4300	0.1813	1180.834
19046	0001095A016	26	8	7	7	1211.7817	425.3180	425.5130	0.1949	425.4130	0.0601	394.363
19046	0001095A017	124	31	28	28	3471.5116	425.5640	426.0920	0.5282	425.8260	0.1560	1130.869
19046	0001095A018	135	33	33	33	3965.6010	426.1420	426.7320	0.5894	426.4300	0.1770	1293.654
19046	0001095A019	129	24	21	21	5142.3012	424.7000	425.2960	0.5960	425.0000	0.1455	1671.891
19046	0001095A020	91	18	18	18	2198.0991	425.1550	425.5190	0.3641	425.3470	0.1024	715.240
19046	0001095A021	115	28	26	26	3559.9827	425.5700	426.1030	0.5322	425.8330	0.1579	1159.708
19046	0001095A022	121	30	29	29	3680.7065	426.1530	426.7080	0.5556	426.4220	0.1649	1200.694
19046	0001095A023	127	28	27	27	2950.7652	425.0320	425.5270	0.4959	425.2830	0.1487	960.006
19046	0001095A024	135	29	26	26	3318.5237	425.5790	426.1160	0.5363	425.8500	0.1601	1081.093
19046	0001095A025	116	24	23	23	3283.3716	426.1660	426.6630	0.4968	426.4080	0.1476	1071.043
19046	0001095A027	144	33	32	32	3311.5266	424.9860	425.5390	0.5532	425.2700	0.1645	1077.344
19046	0001095A028	129	29	27	27	3339.2678	425.5910	426.1310	0.5403	425.8670	0.1606	1087.894
19046	0001095A029	95	22	22	22	2603.2764	426.1820	426.5820	0.4006	426.3850	0.1169	849.148
19046	0001095A030	111	27	26	26	5205.6636	424.2290	424.8420	0.6131	424.5220	0.1534	1690.588
19046	0001095A031	52	9	9	9	1352.6110	424.6990	424.9160	0.2164	424.8200	0.0654	439.581
19046	0001095A032	135	35	31	31	3213.0042	425.0100	425.5390	0.5287	425.2770	0.1602	1045.309
19046	0001095A033	113	27	25	25	3218.1426	425.6170	426.1350	0.5183	425.8800	0.1586	1048.465
19046	0001095A034	83	17	17	17	2051.8084	426.2090	426.5250	0.3156	426.3650	0.0955	669.237
19046	0001095A035	72	15	14	14	2555.6689	424.5730	424.9410	0.3679	424.7630	0.1130	830.448
19046	0001095A036	121	30	29	29	3663.0578	425.0080	425.5410	0.5331	425.2820	0.1599	1191.742
19046	0001095A037	112	25	24	24	3697.7084	425.6190	426.1640	0.5449	425.8890	0.1610	1204.732
19046	0001095A038	54	9	9	9	1812.0629	426.2150	426.4820	0.2674	426.3450	0.0778	591.011
19046	0001095A039	203	43	43	42	5869.7014	426.8640	427.3210	0.4571	427.1020	0.1177	1917.825
19046	00010979001	64	19	17	16	3848.7813	412.6160	413.0950	0.4786	412.8750	0.1330	1215.635
19046	00010979002	87	21	20	20	4141.2518	413.1530	413.8410	0.6885	413.5130	0.1940	1310.033
19046	00010979003	27	14	9	9	2671.9219	414.2790	414.9500	0.6709	414.5710	0.1900	847.392

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010979004	52	14	12	12	2737.6727	412.9790	413.7510	0.7718	413.3500	0.2207	865.687
19046	00010979005	23	7	7	7	1234.9979	412.5190	412.7600	0.2418	412.6400	0.0747	389.851
19046	00010979008	82	29	27	27	3996.9142	412.7230	413.6600	0.9364	413.2100	0.2708	1263.447
19046	00010979009	135	47	43	41	7115.3034	413.8080	415.3220	1.5137	414.5540	0.4618	2256.503
19046	00010979010	97	27	25	25	4185.2553	412.5550	413.4970	0.9420	413.0310	0.2708	1322.410
19046	00010979011	119	41	34	32	6604.0097	413.9570	415.2520	1.2947	414.5980	0.3838	2094.577
19046	00010979012	108	34	31	29	5119.7934	412.3030	413.4910	1.1876	412.8930	0.3311	1617.154
19046	00010979013	133	40	37	35	5773.9220	413.9560	415.1840	1.2282	414.5710	0.3598	1831.181
19046	00010979015	136	44	42	42	6405.0911	412.1290	413.5650	1.4355	412.8770	0.4415	2023.054
19046	00010979016	143	43	40	38	6820.7456	413.7210	415.1190	1.3983	414.4270	0.4215	2162.426
19046	00010979017	96	33	30	28	6421.5643	412.1970	413.5630	1.3663	412.8810	0.4267	2028.277
19046	00010979018	105	33	29	29	6621.8802	413.7210	415.1220	1.4008	414.4180	0.4081	2099.333
19046	00010979019	94	34	29	29	8555.2884	412.3490	413.5650	1.2156	412.9610	0.3437	2702.745
19046	00010979020	97	36	32	31	9996.0640	413.6440	415.0590	1.4155	414.3330	0.4180	3168.400
19046	00010979021	92	32	29	26	8109.0509	412.2610	413.4100	1.1494	412.8040	0.3385	2560.798
19046	00010979022	95	28	25	25	7519.3072	413.8900	414.9380	1.0477	414.4190	0.3218	2383.850
19046	00010979023	121	38	37	35	8712.0124	412.0930	413.5080	1.4158	412.8340	0.4118	2751.410
19046	00010979024	115	34	33	31	8553.2132	413.6610	414.8820	1.2210	414.2780	0.3749	2710.707
19046	00010979025	105	33	28	27	7983.0903	412.0930	413.4490	1.3554	412.8050	0.4138	2521.027
19046	00010979026	99	29	28	24	9040.7042	413.6000	414.8290	1.2295	414.2090	0.3461	2864.727
19046	00010979029	86	30	24	24	7311.6161	410.1700	411.6790	1.5083	410.9270	0.4590	2298.473
19046	00010979030	60	21	17	16	5128.2666	411.8480	412.9630	1.1155	412.3800	0.3293	1617.818
19046	00010979031	141	44	39	36	6981.3685	410.1670	411.6900	1.5228	410.9300	0.4634	2194.673
19046	00010979032	84	28	26	24	4648.2498	411.9460	412.9030	0.9569	412.4080	0.2886	1466.486
19046	00010979033	116	39	33	31	7139.5617	410.1670	411.7060	1.5386	410.9380	0.4679	2244.447
19046	00010979034	82	26	25	23	4384.0979	411.9610	412.8460	0.8851	412.3960	0.2720	1383.108
19046	00010979035	201	63	57	54	13323.9953	410.1700	411.7260	1.5560	410.8490	0.4247	4187.725
19046	00010979036	112	34	28	26	30319.7648	411.4130	413.2630	1.8502	412.4540	0.4461	9566.714
19046	00010979040	23	8	7	7	1836.5332	411.2030	411.6450	0.4419	411.4230	0.1114	578.028
19046	00010979041	56	24	17	17	2226.9686	413.9000	414.2130	0.3127	414.0640	0.0999	705.412
19046	00010998001	204	48	47	47	6359.0794	428.0400	428.8770	0.8376	428.4640	0.2448	2084.347
19046	00010998002	280	84	71	71	8252.7206	428.9280	430.0410	1.1125	429.4940	0.3223	2711.538
19046	00010998003	180	47	44	44	7488.0361	427.0900	427.9770	0.8870	427.5380	0.2601	2449.086
19046	00010998004	190	48	46	46	5874.4798	428.0260	428.8560	0.8308	428.4490	0.2462	1925.440

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010998005	272	76	69	68	8187.4235	428.9360	429.9280	0.9925	429.4340	0.2870	2689.708
19046	00010998006	171	47	43	43	7696.0160	427.0530	427.9340	0.8810	427.5000	0.2566	2516.886
19046	00010998007	181	46	42	42	6441.6304	427.9980	428.8370	0.8386	428.4210	0.2474	2111.193
19046	00010998008	237	67	64	63	6851.0340	428.9170	429.8570	0.9400	429.3820	0.2717	2250.409
19046	00010998009	155	43	39	39	6272.3960	427.0340	427.9250	0.8911	427.4820	0.2579	2051.222
19046	00010998010	182	40	36	36	6359.2908	427.9720	428.8100	0.8378	428.3960	0.2436	2084.085
19046	00010998011	171	49	48	48	5664.5638	427.0160	427.8990	0.8834	427.4560	0.2587	1852.334
19046	00010998012	191	46	46	46	5564.6049	427.9650	428.8200	0.8553	428.3940	0.2501	1823.640
19046	00010998013	71	19	19	19	17251.7877	428.8580	429.6480	0.7901	429.2210	0.2079	5664.695
19046	00010998014	188	47	43	43	5605.6358	427.0010	427.8760	0.8746	427.4400	0.2575	1832.996
19046	00010998015	167	46	42	42	5596.2530	427.9420	428.8050	0.8634	428.3770	0.2545	1833.939
19046	00010998017	195	48	46	46	5850.7171	426.9710	427.8830	0.9123	427.4280	0.2627	1913.082
19046	00010998018	192	50	46	46	6135.8972	427.9200	428.8320	0.9115	428.3770	0.2672	2010.785
19046	00010998019	124	30	29	29	4045.8445	428.8840	429.4610	0.5773	429.1710	0.1679	1328.315
19046	00010998020	175	46	42	42	5530.5202	426.9740	427.8320	0.8584	427.4020	0.2501	1808.273
19046	00010998021	219	54	52	52	6336.1005	427.9000	428.8470	0.9465	428.3740	0.2826	2076.379
19046	00010998022	106	24	23	23	3051.4988	428.9190	429.3890	0.4708	429.1620	0.1407	1001.834
19046	00010998023	186	44	43	43	5489.6660	426.9600	427.7930	0.8333	427.3770	0.2502	1794.810
19046	00010998024	243	54	52	52	6813.0517	427.8620	428.8840	1.0221	428.3720	0.2986	2232.668
19046	00010998025	67	20	15	15	2971.6868	428.9510	429.3600	0.4090	429.1570	0.1208	975.620
19046	00010998026	132	39	35	35	4914.4746	427.0030	427.7750	0.7716	427.3830	0.2275	1606.778
19046	00010998027	65	18	16	16	2939.4309	427.8150	428.5550	0.7400	428.1270	0.2069	962.714
19046	00010998028	58	18	17	17	2652.9744	428.9910	429.1710	0.1800	429.0810	0.0503	870.831
19046	00010998029	151	36	34	34	4285.4192	427.0690	427.7580	0.6883	427.4190	0.2031	1401.227
19046	00010998031	72	15	14	13	2471.6874	429.1980	429.3800	0.1826	429.2950	0.0572	811.729
19046	00010998032	117	33	30	29	4593.6270	427.1300	427.7850	0.6552	427.4830	0.1908	1502.229
19046	00010998033	111	32	29	29	5565.2307	427.0790	427.8180	0.7383	427.4860	0.2117	1819.980
19046	00010998034	242	65	56	56	6866.4339	429.5470	430.5350	0.9886	430.0290	0.2849	2258.866
19046	00010998036	231	61	55	55	6030.3975	429.4550	430.3680	0.9133	429.8930	0.2654	1983.206
19046	00010998037	185	47	44	44	5155.2267	429.4270	430.2420	0.8147	429.8300	0.2276	1695.141
19046	00010998038	101	32	25	24	3739.4595	429.4250	430.0700	0.6458	429.7180	0.1820	1229.289
19046	00010998039	63	15	13	13	2742.1658	429.4470	429.8960	0.4496	429.6360	0.1260	901.272
19046	00010998041	203	66	56	56	9615.2800	427.8420	428.5480	0.7058	428.0870	0.1974	3148.875
19046	00010998042	159	44	38	37	5727.9921	428.0670	428.9010	0.8338	428.4880	0.2472	1877.598

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00010998043	148	43	41	41	6231.3939	428.0830	428.9400	0.8567	428.5130	0.2447	2042.728
19046	00010998044	115	34	28	28	3986.5059	428.1000	428.7480	0.6489	428.4380	0.1951	1306.598
19046	00010998045	37	16	13	12	2457.1019	429.0530	429.3780	0.3248	429.2110	0.0972	806.781
19046	00010998047	58	15	14	14	2774.5145	428.8190	429.0060	0.1872	428.9100	0.0482	910.363
19046	00010998048	35	14	9	8	1970.2076	429.0770	429.3800	0.3033	429.2290	0.0929	646.938
19046	00010998050	85	21	20	20	4695.8957	428.5230	429.0550	0.5310	428.8060	0.1496	1540.426
19046	00011002001	26	6	6	6	1443.6712	431.8180	431.9430	0.1254	431.8740	0.0391	476.965
19046	00011002002	46	11	9	9	1520.4198	431.7980	431.9600	0.1623	431.8770	0.0520	502.325
19046	00011002003	70	17	15	15	1695.2740	431.7790	431.9790	0.2000	431.8800	0.0632	560.099
19046	00011002004	72	15	15	14	1987.1085	431.7420	431.9810	0.2389	431.8680	0.0727	656.499
19046	00011002005	162	35	33	33	4303.7457	432.0320	432.1630	0.1312	432.0940	0.0399	1422.611
19046	00011002006	72	17	16	15	2044.8189	431.7240	431.9820	0.2583	431.8530	0.0792	675.542
19046	00011002008	48	13	12	10	1780.1676	431.7080	431.8740	0.1662	431.7780	0.0475	588.007
19046	00011002009	37	7	7	7	1185.9940	432.0060	432.1710	0.1652	432.0980	0.0481	392.036
19046	00011002010	124	29	28	27	3601.9915	432.2240	432.6270	0.4037	432.4210	0.1224	1191.546
19046	00011002011	100	29	24	24	3137.4093	432.6770	433.0410	0.3640	432.8640	0.1081	1038.925
19046	00011002012	109	31	29	29	3866.3509	433.0890	433.5600	0.4712	433.3240	0.1335	1281.668
19046	00011002013	28	7	7	7	1182.2819	433.5690	433.7330	0.1634	433.6640	0.0491	392.226
19046	00011002014	84	18	17	17	2309.6909	431.8810	432.1780	0.2974	432.0360	0.0841	763.370
19046	00011002015	102	30	27	25	3398.7935	432.2350	432.6390	0.4038	432.4450	0.1174	1124.390
19046	00011002016	116	25	23	22	2915.7522	432.6880	433.0560	0.3679	432.8710	0.1116	965.541
19046	00011002017	83	20	20	20	2611.3568	433.1170	433.4370	0.3199	433.2640	0.0935	865.526
19046	00011002018	55	13	12	10	1858.2128	433.4460	433.6990	0.2527	433.5820	0.0712	616.351
19046	00011002020	103	26	26	26	3743.1403	431.7340	432.1870	0.4529	431.9770	0.1311	1236.967
19046	00011002021	104	29	26	26	2922.6528	432.7010	433.0640	0.3633	432.8850	0.1111	967.857
19046	00011002022	44	10	10	10	1312.0920	433.1330	433.3120	0.1788	433.2120	0.0521	434.837
19046	00011002023	76	20	19	19	2676.9467	433.3210	433.6650	0.3442	433.5040	0.0963	887.757
19046	00011002024	165	37	37	37	4300.2718	431.6440	432.1970	0.5533	431.9190	0.1640	1420.887
19046	00011002026	115	29	26	26	3286.2210	432.7370	433.1850	0.4482	432.9460	0.1291	1088.409
19046	00011002027	104	27	26	26	3263.6505	433.2290	433.6550	0.4257	433.4440	0.1244	1082.176
19046	00011002028	168	41	39	39	4733.9895	431.6260	432.2240	0.5979	431.9220	0.1819	1564.206
19046	00011002029	106	21	21	21	2342.1213	432.7450	433.0440	0.2990	432.8800	0.0868	775.601
19046	00011002030	113	31	29	28	3847.1713	433.0880	433.6000	0.5111	433.3310	0.1372	1275.330
19046	00011002031	172	37	36	36	4321.0693	431.6340	432.2370	0.6037	431.9600	0.1703	1427.895

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011002032	31	7	7	7	1200.4252	432.7620	432.9130	0.1512	432.8230	0.0440	397.472
19046	00011002033	108	30	28	28	3566.7162	432.9230	433.4430	0.5196	433.2010	0.1416	1182.005
19046	00011002034	92	24	23	23	2878.0866	431.8780	432.2520	0.3742	432.0740	0.1042	951.313
19046	00011002035	112	30	29	29	3258.3002	432.3040	432.7320	0.4277	432.5220	0.1229	1078.104
19046	00011002036	156	31	30	30	3770.9391	432.8260	433.3170	0.4910	433.0820	0.1401	1249.341
19046	00011002037	14	6	5	5	1247.0403	432.0870	432.2910	0.2041	432.2030	0.0589	412.316
19046	00011002038	77	20	19	19	2119.9093	432.3430	432.6460	0.3032	432.4890	0.0837	701.381
19046	00011002039	152	31	31	31	3521.6118	432.6920	433.1790	0.4865	432.9370	0.1435	1166.347
19046	00011002040	34	5	5	5	885.8486	432.3610	432.4960	0.1349	432.4280	0.0445	293.045
19046	00011002041	109	29	28	28	4311.5712	432.5070	433.0850	0.5789	432.7900	0.1504	1427.494
19046	00011002042	69	17	16	16	2185.7295	432.5910	432.9070	0.3160	432.7620	0.0848	723.614
19046	00011017001	130	39	36	36	4836.4128	430.1880	430.5500	0.3616	430.3590	0.0842	1592.266
19046	00011017002	127	39	32	32	4245.6931	430.3880	430.7420	0.3544	430.5580	0.0849	1398.433
19046	00011017003	171	50	44	44	4434.4554	430.5870	430.9340	0.3473	430.7560	0.0851	1461.279
19046	00011017004	176	65	49	47	4264.1075	430.8230	431.1040	0.2801	430.9640	0.0730	1405.823
19046	00011017005	198	64	50	49	4128.8059	431.0190	431.3310	0.3122	431.1620	0.0752	1361.841
19046	00011017006	149	64	47	47	3738.6642	431.2130	431.4810	0.2684	431.3480	0.0692	1233.689
19046	00011017007	215	66	60	60	4849.7846	431.4050	431.6690	0.2631	431.5500	0.0689	1601.087
19046	00011017008	110	32	29	29	4368.5670	430.0770	430.6430	0.5655	430.3720	0.1652	1438.283
19046	00011017009	186	51	49	49	6306.1290	430.7210	431.5220	0.8015	431.1130	0.2285	2079.770
19046	00011017010	131	34	32	32	4432.3502	430.0070	430.5790	0.5713	430.2930	0.1655	1459.015
19046	00011017011	155	43	41	41	5288.7939	430.6170	431.4090	0.7916	431.0040	0.2152	1743.811
19046	00011017012	101	28	27	27	4287.5227	429.8950	430.5150	0.6196	430.1860	0.1708	1410.991
19046	00011017013	159	40	38	38	4922.5366	430.5540	431.2550	0.7011	430.8900	0.1992	1622.620
19046	00011017015	100	29	26	26	4447.3408	429.8020	430.3880	0.5865	430.0880	0.1731	1463.252
19046	00011017016	99	25	24	24	4272.9252	430.4290	431.0400	0.6118	430.7320	0.1681	1407.971
19046	00011017017	137	34	34	34	4208.7993	429.6880	430.3240	0.6360	430.0060	0.1770	1384.504
19046	00011017018	90	26	23	23	3505.6235	430.3650	430.8810	0.5160	430.6180	0.1414	1154.832
19046	00011017020	239	67	64	64	7663.9026	429.6170	430.7200	1.1022	430.1530	0.3079	2521.938
19046	00011017021	73	20	15	14	2795.8501	431.5480	431.9290	0.3804	431.7170	0.1089	923.367
19046	00011017023	146	42	37	36	5214.1484	431.4180	432.1790	0.7606	431.7890	0.2092	1722.330
19046	00011017024	155	43	40	40	4705.5414	430.6850	431.4130	0.7278	431.0670	0.2016	1551.729
19046	00011017025	126	33	29	29	3695.7342	431.4460	431.9360	0.4894	431.6920	0.1449	1220.495
19046	00011017027	83	20	18	18	2500.7634	432.3410	432.6400	0.2984	432.4900	0.0897	827.390

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011017028	55	21	14	14	2866.1228	432.4050	432.7380	0.3322	432.5690	0.0929	948.444
19046	00011017030	167	51	44	44	4846.1339	430.5200	431.3160	0.7957	430.9390	0.2206	1597.617
19046	00011017031	228	65	57	56	6680.0556	430.3950	431.3520	0.9571	430.8720	0.2792	2201.860
19046	00011017032	283	75	71	70	7892.1382	430.2260	431.4080	1.1823	430.8360	0.3448	2601.166
19046	00011017033	89	24	19	17	5480.9393	428.7750	429.3640	0.5891	429.0880	0.1651	1799.131
19046	00011017034	282	87	77	74	9360.4330	430.0980	431.4660	1.3683	430.7760	0.3948	3084.671
19046	00011017035	117	33	28	28	3988.6112	430.1730	430.7520	0.5794	430.4690	0.1759	1313.485
19046	00011017036	12	5	4	4	1242.6599	429.2100	429.3630	0.1524	429.3030	0.0469	408.110
19046	00011017037	68	20	17	16	170985.9003	429.4320	431.8430	2.4107	430.4870	0.6088	56309.514
19046	00011017038	44	13	12	12	3766.3153	428.9290	429.3960	0.4679	429.1790	0.1316	1236.564
19046	00011017039	35	11	10	10	2209.8160	429.0700	429.3750	0.3044	429.2370	0.0895	725.629
19046	00011017044	18	4	4	4	823.2080	432.4270	432.5400	0.1134	432.4870	0.0332	272.360
19046	00011017045	112	33	30	30	4318.6529	431.3960	431.6700	0.2741	431.5280	0.0723	1425.669
19046	00011021001	196	50	48	47	6886.9233	416.5760	418.0440	1.4679	417.3210	0.4252	2198.654
19046	00011021002	162	39	37	37	6817.2954	415.9130	417.4190	1.5052	416.6410	0.4472	2172.879
19046	00011021003	46	16	14	14	2396.0764	415.2150	415.8320	0.6163	415.5130	0.1923	761.635
19046	00011021005	54	16	13	13	5127.9516	418.0260	419.2610	1.2341	418.6420	0.3688	1642.284
19046	00011021006	110	33	30	30	6021.7303	419.3540	420.7180	1.3641	420.0470	0.4049	1934.998
19046	00011021008	62	27	17	17	2761.3422	414.4320	415.0300	0.5985	414.7580	0.1761	876.146
19046	00011021009	64	21	15	15	2744.5488	414.3670	414.9190	0.5524	414.6380	0.1709	870.566
19046	00011021010	89	25	24	24	3518.1142	415.2110	416.1310	0.9196	415.6880	0.2729	1118.765
19046	00011021011	81	23	21	21	3911.1467	415.1760	416.1180	0.9415	415.6910	0.2816	1243.759
19046	00011021013	104	34	31	31	7415.1756	417.3720	417.7630	0.3909	417.5640	0.1041	2368.677
19046	00011021014	51	18	12	12	4047.5254	418.0130	418.9530	0.9408	418.4930	0.2851	1295.804
19046	00011021015	69	22	18	17	4534.9134	417.9560	418.9520	0.9954	418.4620	0.2890	1451.732
19046	00011021017	80	22	20	20	4658.3286	419.6750	420.6560	0.9808	420.1640	0.2927	1497.305
19046	00011021018	73	20	17	16	3946.9770	419.7150	420.5730	0.8585	420.1450	0.2501	1268.602
19046	00011021019	105	27	25	25	4073.3528	415.1290	416.1770	1.0472	415.6760	0.3101	1295.294
19046	00011021020	206	52	48	47	7437.1079	413.1550	414.8230	1.6682	414.0310	0.4807	2355.583
19046	00011021021	213	61	58	58	8843.1598	415.0840	417.3010	2.2175	416.2010	0.6462	2815.607
19046	00011021022	76	18	18	17	4541.3692	417.9480	418.9720	1.0247	418.4530	0.3014	1453.767
19046	00011021023	51	17	15	14	3412.9776	419.7210	420.5130	0.7918	420.1010	0.2287	1096.853
19046	00011021024	196	45	43	43	8462.6996	413.0130	414.7900	1.7772	413.9000	0.5170	2679.574
19046	00011021025	203	55	54	54	10485.7206	414.9950	417.2440	2.2491	416.1180	0.6297	3337.922

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011021026	53	14	12	12	7014.4498	417.9230	419.3450	1.4225	418.6200	0.4239	2246.338
19046	00011021027	27	9	9	9	3954.7411	419.4230	420.4020	0.9791	419.9130	0.2908	1270.395
19046	00011021028	154	49	40	40	7919.0487	415.0020	416.4390	1.4368	415.7270	0.4130	2518.504
19046	00011021029	201	53	50	49	8209.7770	416.5260	417.9650	1.4391	417.2510	0.4199	2620.536
19046	00011021030	49	15	15	15	7726.1565	414.9480	416.3480	1.4000	415.6740	0.3997	2456.845
19046	00011021031	133	40	37	37	8332.7597	416.4370	417.9390	1.5021	417.2030	0.4324	2659.486
19046	00011021032	159	39	39	39	7239.4385	413.4690	414.8520	1.3829	414.1480	0.4168	2293.622
19046	00011021033	154	45	44	44	7207.0948	413.4210	414.8960	1.4748	414.1720	0.4323	2283.507
19046	00011021034	55	23	19	19	5009.7843	415.0580	415.4350	0.3765	415.2490	0.1098	1591.436
19046	00011021035	143	46	44	44	6515.5360	415.1740	415.8110	0.6372	415.5950	0.1620	2071.485
19046	00011021036	136	40	38	35	9111.8852	415.8910	417.4790	1.5886	416.6830	0.4723	2904.527
19046	00011021037	139	39	37	36	6723.9813	415.9410	417.4550	1.5147	416.7000	0.4503	2143.441
19046	00011021038	108	36	31	31	7382.4096	417.4770	417.8790	0.4019	417.6830	0.1022	2358.883
19046	00011021039	183	48	45	44	7850.4789	413.3650	415.0170	1.6518	414.1810	0.4790	2487.412
19046	00011021040	189	56	54	54	7861.5687	413.2330	414.9850	1.7523	414.1150	0.4993	2490.529
19046	00011021042	74	21	19	19	3689.0048	412.9880	413.3360	0.3471	413.1730	0.1044	1166.011
19046	00011021043	124	34	32	31	6046.4452	415.9140	417.3980	1.4837	416.6660	0.4255	1927.301
19046	00011021044	36	13	10	10	2156.2032	412.9330	413.2790	0.3460	413.1190	0.1048	681.438
19046	00011040001	31	8	8	8	2627.0863	416.7890	417.2940	0.5059	417.0790	0.1366	838.212
19046	00011040002	135	53	41	38	7578.8440	417.3830	418.7880	1.4049	418.0790	0.4163	2423.945
19046	00011040003	49	14	14	13	6411.2992	418.8610	419.9170	1.0561	419.3880	0.2982	2056.949
19046	00011040004	108	28	28	26	4458.7286	416.3700	417.3120	0.9420	416.8750	0.2632	1421.930
19046	00011040005	130	35	35	35	6841.8505	416.1670	417.5040	1.3369	416.8640	0.3685	2181.873
19046	00011040006	105	30	28	28	7102.7389	417.5020	418.2090	0.7075	417.8180	0.1534	2270.254
19046	00011040008	89	28	24	24	5395.5911	418.9120	419.5490	0.6369	419.2020	0.1584	1730.310
19046	00011040009	53	15	13	11	3562.4387	419.3090	419.8020	0.4926	419.5450	0.1222	1143.372
19046	00011040010	90	25	22	21	11179.7892	419.6000	420.4190	0.8196	420.0090	0.1860	3592.143
19046	00011040011	16	6	5	5	1531.7174	415.9620	416.2490	0.2864	416.1000	0.0869	487.571
19046	00011040012	77	27	22	22	6814.5157	417.0570	418.0950	1.0384	417.5900	0.2591	2176.940
19046	00011040013	109	34	29	28	6690.6482	418.0300	419.0770	1.0471	418.5440	0.2713	2142.253
19046	00011040014	72	18	15	14	8224.0358	419.1050	419.8910	0.7863	419.5000	0.1770	2639.237
19046	00011040015	140	40	34	34	6495.0550	414.7180	415.8450	1.1271	415.3020	0.2999	2063.518
19046	00011040016	166	42	38	36	7497.8947	415.8180	417.1400	1.3220	416.4570	0.3438	2388.751
19046	00011040017	138	37	34	33	7471.5038	416.1350	417.4430	1.3087	416.8080	0.3324	2382.350

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011040018	119	42	36	33	6831.5703	416.5340	417.8030	1.2684	417.1670	0.3251	2180.178
19046	00011040019	158	42	39	39	5741.7266	413.5430	414.7990	1.2559	414.1910	0.3301	1819.301
19046	00011040020	161	49	41	40	7951.0083	414.2610	415.6490	1.3878	414.9820	0.3631	2524.137
19046	00011040021	211	63	57	53	7538.9004	414.6950	416.0420	1.3472	415.3550	0.3545	2395.460
19046	00011040022	154	46	39	36	7719.2833	415.1000	416.4540	1.3544	415.7430	0.3542	2455.067
19046	00011040023	145	42	38	37	7358.6583	415.4270	416.7680	1.3411	416.0960	0.3535	2342.360
19046	00011040024	39	12	10	10	3106.5075	417.7070	418.2800	0.5729	418.0070	0.1568	993.385
19046	00011040025	87	25	24	24	6005.8199	418.0020	418.8810	0.8787	418.4900	0.2133	1922.732
19046	00011040026	82	22	20	20	4166.9802	417.3450	418.1320	0.7871	417.7720	0.2003	1331.748
19046	00011040027	95	28	25	25	5515.5125	418.0450	418.6560	0.6112	418.3480	0.1469	1765.164
19046	00011040028	82	25	19	18	11205.9619	418.4940	419.4170	0.9239	418.9600	0.2121	3591.560
19046	00011040029	77	26	22	21	6426.8710	416.7300	417.9250	1.1949	417.3520	0.2933	2051.935
19046	00011040030	210	60	55	51	7299.5048	413.9380	415.2470	1.3096	414.5940	0.3552	2315.143
19046	00011040031	133	38	34	34	6318.4362	416.8960	418.2900	1.3937	417.5980	0.3994	2018.503
19046	00011040032	148	42	40	39	6393.1973	416.7970	418.1480	1.3510	417.4750	0.3857	2041.785
19046	00011040033	163	42	37	35	6240.1741	416.5990	418.0060	1.4070	417.3060	0.4020	1992.107
19046	00011040034	143	44	39	39	6333.0846	416.4350	417.8630	1.4285	417.1480	0.4100	2021.003
19046	00011040035	158	43	39	37	12947.7880	417.7330	418.8330	1.1001	418.3210	0.2505	4143.494
19046	00011055001	127	41	38	37	8496.3416	420.2060	420.8670	0.6609	420.5380	0.1547	2733.371
19046	00011055002	193	61	53	53	11222.8413	420.5500	422.3610	1.8114	421.4110	0.4443	3618.013
19046	00011055003	121	33	30	30	7186.5611	419.6140	420.3700	0.7560	420.0290	0.1762	2309.202
19046	00011055004	274	84	71	67	6745.2622	420.4050	421.5450	1.1396	420.9780	0.3246	2172.299
19046	00011055005	202	61	52	51	5899.8401	421.5350	422.5010	0.9659	422.0340	0.2669	1904.799
19046	00011055006	151	42	40	40	4529.8403	422.4870	423.2280	0.7404	422.8720	0.1957	1465.390
19046	00011055007	205	62	55	53	7032.8301	420.2320	421.4940	1.2618	420.8600	0.3556	2264.275
19046	00011055008	203	65	55	49	6843.2864	421.5570	422.7590	1.2020	422.1370	0.3291	2209.935
19046	00011055009	349	103	91	85	14266.4560	422.7430	424.6900	1.9474	423.7760	0.5201	4625.023
19046	00011055010	191	57	51	51	17775.7139	418.7080	420.7550	2.0471	419.5380	0.4818	5705.054
19046	00011055011	141	42	37	37	5107.7865	419.4970	420.0970	0.6008	419.7830	0.1441	1640.284
19046	00011055012	66	18	16	15	21823.0099	419.8640	421.7440	1.8796	420.7920	0.4489	7024.955
19046	00011055015	407	100	95	94	7855.9417	424.1760	425.2370	1.0609	424.6930	0.2877	2552.318
19046	00011055016	286	80	73	71	8305.4975	423.8960	425.0010	1.1042	424.4640	0.2884	2696.919
19046	00011055017	268	62	61	59	8028.1263	423.6820	424.7610	1.0782	424.2250	0.2961	2605.385
19046	00011055018	241	61	59	58	7422.1548	423.4650	424.5560	1.0908	423.9960	0.2937	2407.427

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011055019	244	61	58	56	7575.0606	423.2100	424.3080	1.0983	423.7400	0.2923	2455.540
19046	00011055020	210	55	50	49	7087.1448	422.9850	424.0230	1.0375	423.4850	0.2845	2295.994
19046	00011055021	204	55	52	52	7069.3664	422.7570	423.7660	1.0091	423.2350	0.2747	2288.883
19046	00011055022	211	56	49	49	6670.3295	422.4490	423.5050	1.0563	422.9640	0.2784	2158.302
19046	00011055023	226	54	52	51	6843.3123	422.1770	423.2400	1.0632	422.6990	0.2766	2212.886
19046	00011055024	258	57	53	53	6563.0588	421.9360	422.9330	0.9970	422.4230	0.2676	2120.876
19046	00011055025	242	55	54	53	6516.2578	421.6910	422.6580	0.9670	422.1610	0.2627	2104.446
19046	00011055026	216	51	48	47	6122.2498	421.4070	422.3790	0.9725	421.8870	0.2617	1975.917
19046	00011055027	179	47	44	44	6354.8284	421.1070	422.1360	1.0288	421.5930	0.2634	2049.551
19046	00011055028	182	48	47	47	5998.5552	420.8130	421.7650	0.9521	421.2920	0.2506	1933.265
19046	00011055029	176	46	43	40	6018.3285	420.5490	421.4700	0.9207	421.0140	0.2463	1938.357
19046	00011055030	184	45	42	42	5462.3107	420.2820	421.1710	0.8890	420.7200	0.2415	1758.049
19046	00011055031	163	42	40	37	5590.8369	419.9730	424.2170	4.2439	420.4860	0.5613	1798.415
19046	00011055032	131	40	36	34	5416.0779	419.6960	424.0690	4.3731	420.5760	1.3435	1742.572
19046	00011055033	144	45	40	37	4223.4160	420.7950	421.3110	0.5155	421.0590	0.1174	1360.405
19046	00011055034	106	35	31	31	4187.0988	421.3610	422.1110	0.7501	421.7360	0.2085	1350.875
19046	00011055035	189	60	52	48	6530.3927	422.1050	423.0680	0.9630	422.5900	0.2524	2111.154
19046	00011055037	89	26	23	23	2965.0148	422.8310	423.2670	0.4369	423.0460	0.1150	959.568
19046	00011055038	220	64	59	53	6801.7659	422.9300	424.1450	1.2150	423.5680	0.3306	2203.973
19046	00011055039	11	3	3	3	553.1189	423.5500	423.6880	0.1378	423.6240	0.0469	179.251
19046	00011055040	66	18	17	16	1920.6931	423.1930	423.5730	0.3808	423.3670	0.1004	622.066
19046	00011055041	217	63	58	52	5857.9058	421.7520	422.9490	1.1978	422.3540	0.3430	1892.694
19046	00011055043	196	63	53	53	6696.8980	421.9510	423.1440	1.1933	422.5620	0.3386	2164.839
19046	00011055044	195	56	51	49	5638.5447	420.5340	421.6920	1.1578	421.1030	0.3319	1816.422
19046	00011055046	186	58	49	48	6171.8943	420.7390	421.9700	1.2309	421.3390	0.3338	1989.352
19046	00011055047	82	25	22	21	4458.9770	419.4850	420.4660	0.9808	419.9700	0.2795	1432.567
19046	00011055050	23	7	7	7	21026.0234	423.0240	424.8890	1.8645	423.9520	0.4480	6819.229
19046	0001106A001	79	28	23	23	44579.6091	399.3030	402.6220	3.3187	400.7880	0.7256	13668.234
19046	0001106A003	31	11	10	10	2543.3007	399.8470	400.5580	0.7111	400.2290	0.2264	778.696
19046	0001106A004	31	8	8	8	1832.4270	401.2060	401.5820	0.3765	401.3390	0.1085	562.600
19046	0001106A005	31	13	11	10	5574.2900	398.8150	399.7520	0.9370	399.3020	0.2126	1702.756
19046	0001106A006	80	30	27	27	6032.2576	399.6810	401.2000	1.5190	400.4310	0.4617	1847.860
19046	0001106A007	67	17	17	17	17739.8792	401.1580	402.8370	1.6783	402.1450	0.4513	5457.513
19046	0001106A008	66	22	22	20	5925.6738	399.3990	401.0570	1.6572	400.2450	0.4684	1814.367

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001106A009	86	8	8	6	14848.2633	398.4960	402.5900	4.0939	399.9410	0.9852	4542.898
19046	0001106A011	235	79	63	58	39582.2733	400.8980	404.4900	3.5924	402.7860	0.7733	12196.537
19046	0001106A012	55	16	16	14	2395.9260	401.5150	402.3430	0.8283	401.9320	0.2290	736.694
19046	0001106A014	49	15	14	14	4194.4636	401.9180	403.2190	1.3011	402.5800	0.3738	1291.784
19046	0001106A015	50	14	13	13	3524.4117	401.7440	402.9300	1.1858	402.2760	0.3247	1084.606
19046	0001106A023	59	13	13	13	2446.9778	401.2590	404.6260	3.3667	402.7770	1.3817	753.974
19046	0001106A024	31	8	7	7	2518.9651	403.4400	404.3530	0.9139	403.9240	0.2387	778.365
19046	0001106A025	5	13	1	0	4313.6452	402.4890	403.9550	1.4663	403.2950	0.4106	1330.849
19046	00011074001	158	43	39	38	5849.9651	412.3870	413.6230	1.2364	413.0000	0.3381	1848.267
19046	00011074002	173	48	45	45	7807.7709	413.4890	414.9100	1.4204	414.1940	0.3726	2473.958
19046	00011074004	169	50	45	45	7744.6684	413.0540	414.4670	1.4132	413.7840	0.3714	2451.534
19046	00011074005	230	64	60	54	8068.7729	412.6910	414.1440	1.4531	413.3890	0.3644	2551.690
19046	00011074006	171	47	41	41	7197.3580	412.2410	413.6870	1.4458	412.9490	0.3805	2273.688
19046	00011074008	138	40	35	32	5686.8850	411.9920	413.3250	1.3331	412.6320	0.3565	1795.142
19046	00011074009	169	43	41	41	5531.7790	411.7400	412.9840	1.2443	412.3830	0.3364	1745.127
19046	00011074010	106	30	26	25	5583.7810	412.9870	416.6120	3.6254	414.0090	1.0516	1768.478
19046	00011074011	100	30	28	28	4852.5900	414.0220	415.0710	1.0493	414.5390	0.2622	1538.865
19046	00011074012	93	22	22	21	3271.7196	416.1380	416.6910	0.5522	416.4180	0.1473	1042.238
19046	00011074013	100	29	28	27	4135.8499	416.7570	417.7210	0.9641	417.2390	0.2708	1320.113
19046	00011074014	161	45	42	38	6194.3716	411.4850	416.0270	4.5417	412.4530	1.1779	1954.489
19046	00011074022	394	110	104	98	16105.9067	414.0130	418.6240	4.6108	416.5530	1.2129	5132.357
19046	00011074023	177	44	43	40	7305.9293	414.7960	419.5660	4.7701	416.2640	1.2095	2326.514
19046	00011074024	70	17	15	15	2750.7012	416.6630	417.5780	0.9147	417.0430	0.2557	877.578
19046	00011074025	206	61	55	54	9155.1622	417.3240	421.1020	3.7779	419.6930	0.8159	2939.403
19046	00011074040	126	35	31	31	5567.3532	411.1860	412.3640	1.1780	411.7640	0.2940	1753.713
19046	00011074041	113	31	29	29	4870.0562	410.4580	414.0090	3.5507	411.3350	0.8085	1532.467
19046	00011074042	97	28	24	22	3991.4173	411.2810	414.8410	3.5609	412.9920	1.3817	1261.044
19046	00011074043	96	28	24	21	4025.5078	411.9630	415.5740	3.6111	414.6830	0.9033	1277.022
19046	00011074044	97	24	24	24	3767.4120	414.7920	415.8990	1.1065	415.3400	0.2783	1197.039
19046	00011074046	200	58	53	53	10713.7834	409.6520	413.2850	3.6335	412.0710	0.9840	3377.352
19046	00011074047	150	45	40	38	5984.9658	413.3230	414.9830	1.6600	414.1040	0.4470	1895.975
19046	00011074049	80	22	22	21	3255.9935	414.9160	415.8150	0.8983	415.3880	0.2576	1034.663
19046	00011074050	147	41	37	34	5279.2585	413.1440	414.5610	1.4171	413.8210	0.3945	1671.271
19046	00011074051	119	33	29	29	4652.8331	414.5180	415.8450	1.3276	415.2210	0.3632	1477.945

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011074052	121	34	31	31	5160.6368	415.9030	416.4790	0.5757	416.1740	0.1464	1643.008
19046	00011074053	119	37	31	31	5036.1064	412.8630	414.2780	1.4146	413.5040	0.3783	1593.074
19046	00011074054	149	50	46	46	6964.7930	414.2350	416.1880	1.9533	415.1950	0.5469	2212.187
19046	00011074055	115	36	30	27	5132.9734	412.2930	413.8700	1.5765	413.1320	0.4137	1622.256
19046	00011074056	174	51	48	46	6754.2289	413.8260	415.8930	2.0679	414.8570	0.5622	2143.560
19046	00011074057	179	46	43	43	6173.7122	411.6950	413.5530	1.8586	412.6510	0.4780	1948.905
19046	00011074058	179	57	47	47	7159.2079	413.5080	415.6290	2.1214	414.5290	0.5712	2270.290
19046	00011074059	56	14	14	14	2895.4016	415.7680	416.4060	0.6374	416.1440	0.1641	921.752
19046	00011074061	194	53	49	49	8232.3948	416.3690	418.9340	2.5654	417.5840	0.7232	2629.853
19046	00011074062	65	16	15	14	3093.2632	419.1180	420.2090	1.0915	419.5710	0.2726	992.850
19046	00011074063	51	17	15	14	3356.1064	416.4260	416.9230	0.4965	416.6650	0.1371	1069.755
19046	00011074065	84	23	19	18	4994.3076	416.5640	417.8200	1.2562	417.1690	0.3592	1593.855
19046	00011074066	128	36	29	28	5389.5244	417.8350	419.2060	1.3716	418.5270	0.3805	1725.581
19046	00011074069	8	7	2	0	3599.1607	419.5300	420.3450	0.8153	419.9720	0.1950	1156.333
19046	00011074070	13	6	3	3	1818.6490	420.1720	420.6940	0.5221	420.4610	0.1391	584.973
19046	00011089001	335	105	89	85	8129.3768	424.3820	425.4980	1.1157	424.9280	0.3023	2642.616
19046	00011089002	173	59	45	43	3939.6199	424.5860	425.5930	1.0078	425.0800	0.2905	1281.110
19046	00011089003	96	22	22	21	2902.6128	425.3140	425.8250	0.5107	425.5680	0.1356	944.973
19046	00011089004	114	28	28	28	3804.7889	424.7370	425.3640	0.6264	425.0630	0.1637	1237.215
19046	00011089005	123	31	31	30	3847.5128	424.1360	424.7860	0.6497	424.4560	0.1692	1249.321
19046	00011089006	107	30	29	29	3897.0945	423.4750	424.2250	0.7504	423.8340	0.1854	1263.567
19046	00011089007	116	27	27	26	3961.8477	422.8200	423.5210	0.7019	423.1570	0.1882	1282.510
19046	00011089008	109	28	27	27	3958.6448	422.0540	422.8650	0.8105	422.4870	0.2069	1279.444
19046	00011089009	116	33	31	31	3924.5452	421.3400	425.2430	3.9030	422.1470	1.0571	1267.402
19046	00011089010	148	34	31	31	4086.9130	421.2100	425.0120	3.8019	424.4130	0.7498	1326.922
19046	00011089011	64	13	13	13	2471.7219	425.6080	425.9980	0.3902	425.8120	0.0995	805.154
19046	00011089012	146	29	26	25	4434.1121	425.0790	425.7020	0.6226	425.3800	0.1603	1442.930
19046	00011089013	133	28	24	24	4483.9027	424.4130	425.1740	0.7608	424.7850	0.1808	1457.091
19046	00011089014	108	23	23	22	4523.8349	423.7920	424.5070	0.7151	424.1660	0.1829	1467.926
19046	00011089015	129	25	24	24	4491.1496	423.1080	423.8860	0.7775	423.5000	0.1964	1455.031
19046	00011089016	103	25	24	23	4295.7932	422.1430	426.1570	4.0145	425.3800	1.0429	1397.919
19046	00011089017	102	27	25	24	4298.7655	424.4360	425.3930	0.9578	424.9090	0.2459	1397.337
19046	00011089018	51	10	9	9	1660.7832	425.9460	426.2470	0.3010	426.1030	0.0864	541.363
19046	00011089019	68	16	16	15	2464.9811	425.6200	426.0870	0.4672	425.8650	0.1196	803.058

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011089020	52	16	13	11	2497.7063	425.3570	425.8320	0.4750	425.6080	0.1206	813.228
19046	00011089021	73	18	16	16	3123.0234	425.0870	425.5700	0.4831	425.3230	0.1280	1016.145
19046	00011089022	103	21	21	21	3010.8601	424.7700	425.3480	0.5781	425.0420	0.1467	979.003
19046	00011089023	115	34	31	29	4181.2341	424.1570	424.8700	0.7127	424.5110	0.1804	1357.860
19046	00011089024	111	27	25	25	4365.9627	423.4830	427.4710	3.9873	424.0040	0.7791	1416.157
19046	00011089026	99	28	22	22	4469.8145	425.6140	426.4950	0.8811	426.0530	0.2305	1456.849
19046	00011089027	117	33	32	31	4279.7157	424.8260	425.6920	0.8659	425.2370	0.2341	1392.218
19046	00011089028	44	14	12	12	2813.1019	424.4530	425.0750	0.6226	424.7670	0.1618	914.108
19046	00011089029	134	32	31	30	4121.7247	424.0080	428.2060	4.1984	426.8660	1.5732	1345.959
19046	00011089030	147	27	27	27	5057.7993	426.7520	427.5980	0.8456	427.1710	0.2131	1652.817
19046	00011089031	72	17	16	15	3032.4726	426.2730	426.9680	0.6952	426.6240	0.1574	989.700
19046	00011089032	92	20	20	18	3027.9143	425.9140	426.5330	0.6185	426.2460	0.1606	987.337
19046	00011089033	92	22	20	20	3451.2773	425.5050	426.2220	0.7163	425.8780	0.1778	1124.415
19046	00011089034	126	20	20	18	3749.6770	425.1310	425.8580	0.7270	425.5000	0.1880	1220.548
19046	00011093001	229	61	56	55	8420.4559	436.8060	442.0990	5.2923	440.2270	2.2100	2835.788
19046	00011093002	187	48	45	45	6312.0906	442.0960	442.7440	0.6476	442.4400	0.1717	2136.432
19046	00011093004	214	55	49	48	6538.4975	442.7080	443.1760	0.4674	442.9410	0.1208	2215.569
19046	00011093005	190	51	50	49	7111.7905	443.1400	443.6550	0.5147	443.4010	0.1461	2412.332
19046	00011093006	124	33	31	31	4852.3815	443.3220	443.7540	0.4320	443.5540	0.1126	1646.504
19046	00011093007	144	36	33	33	4982.7628	441.5230	442.1350	0.6128	441.8330	0.1676	1684.185
19046	00011093008	96	25	24	24	3349.7554	442.1320	442.4610	0.3280	442.2910	0.0841	1133.399
19046	00011093009	101	22	21	21	3382.8568	442.2900	442.5830	0.2939	442.4440	0.0768	1144.994
19046	00011093010	72	23	21	21	3230.7315	442.4760	442.7690	0.2927	442.6160	0.0766	1093.930
19046	00011093011	89	25	22	22	3666.0283	442.5980	442.9220	0.3243	442.7670	0.0855	1241.745
19046	00011093012	109	30	25	25	1786.7763	442.7780	442.9620	0.1834	442.8700	0.0496	605.352
19046	00011093013	108	34	29	29	4583.6619	442.9250	443.4870	0.5620	443.1950	0.1513	1554.064
19046	00011093014	164	37	36	36	5039.0541	443.0400	443.6020	0.5616	443.3200	0.1558	1708.944
19046	00011093015	154	37	37	37	5307.4011	443.1250	443.7120	0.5867	443.4140	0.1622	1800.333
19046	00011093016	146	39	38	38	5874.1503	443.2380	443.8530	0.6146	443.5390	0.1702	1993.142
19046	00011093019	166	47	44	43	7288.7175	442.3080	443.0550	0.7470	442.7040	0.1966	2468.459
19046	00011093022	209	52	48	48	8140.2336	443.4330	444.0420	0.6092	443.7550	0.1549	2763.386
19046	00011093023	154	39	35	35	6495.9611	442.2320	442.7980	0.5660	442.5130	0.1483	2199.029
19046	00011093024	133	35	33	33	6506.6392	442.8210	443.4360	0.6151	443.1330	0.1668	2205.730
19046	00011093025	99	30	27	27	5513.6739	443.3940	443.9010	0.5067	443.6480	0.1307	1871.290

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011093026	103	27	24	24	4655.2678	442.5280	442.9390	0.4112	442.7410	0.1068	1576.725
19046	00011093027	123	34	32	32	4824.9160	442.9270	443.4540	0.5276	443.1990	0.1408	1635.874
19046	00011093029	130	33	33	33	5332.1826	443.5910	444.0950	0.5047	443.8540	0.1238	1810.534
19046	00011093030	97	29	22	22	5460.1386	441.8970	442.4090	0.5122	442.1480	0.1305	1846.855
19046	00011093031	129	36	30	30	2004.2122	442.8750	443.0880	0.2129	442.9770	0.0579	679.182
19046	00011093032	143	48	39	39	1945.1407	442.9760	443.1300	0.1543	443.0590	0.0465	659.286
19046	00011093033	31	12	9	9	1103.8728	443.1560	443.2800	0.1239	443.2120	0.0383	374.276
19046	00011093034	89	31	26	26	3316.9429	443.2150	443.5580	0.3422	443.4040	0.0933	1125.120
19046	00011106003	64	20	18	18	3222.1343	446.0050	446.3580	0.3539	446.2080	0.0917	1099.873
19046	00011106018	2	1	1	0	23717.1494	446.8890	447.9650	1.0760	447.3900	0.2851	8117.274
19046	00011106035	212	53	51	51	17434.2101	445.3460	446.2260	0.8802	445.7570	0.1859	5945.137
19046	00011106037	250	57	55	55	6220.5170	445.8140	446.1950	0.3810	445.9860	0.1088	2122.312
19046	00011106038	104	28	26	26	3334.0564	445.8610	446.2470	0.3859	446.0390	0.1160	1137.646
19046	00011106040	115	26	26	26	3354.3886	446.1370	446.4790	0.3429	446.3020	0.0942	1145.259
19046	00011106041	93	26	23	23	3196.5281	446.2250	446.5440	0.3190	446.3790	0.0919	1091.550
19046	00011106042	159	38	38	38	4643.2595	446.1760	446.6380	0.4626	446.4080	0.1314	1585.683
19046	00011106043	139	37	34	34	4758.6430	446.2390	446.7250	0.4858	446.4880	0.1373	1625.378
19046	00011106044	186	50	45	44	6044.4001	445.8540	446.4410	0.5863	446.1750	0.1771	2063.098
19046	00011106045	233	57	56	56	6080.6168	446.4210	446.8700	0.4493	446.6490	0.1174	2077.665
19046	00011106046	150	45	37	37	5808.2039	446.3470	446.6790	0.3320	446.4940	0.0801	1983.896
19046	00011106047	96	29	24	23	3850.9381	446.6410	446.9580	0.3165	446.7860	0.0802	1316.217
19046	00011106048	175	47	43	42	5430.5125	446.4940	446.8020	0.3076	446.6340	0.0761	1855.470
19046	00011106049	107	33	29	29	3803.4615	446.7570	447.0810	0.3237	446.9240	0.0867	1300.392
19046	00011106050	158	44	41	41	5700.4251	446.6420	446.9490	0.3072	446.7920	0.0761	1948.382
19046	00011106051	120	33	30	29	3844.2156	446.9290	447.2520	0.3237	447.0890	0.0830	1314.810
19046	00011106052	152	45	43	43	5319.9290	446.8220	447.1220	0.2996	446.9630	0.0757	1819.026
19046	00011106053	113	33	30	30	4208.6126	447.1000	447.3770	0.2764	447.2340	0.0714	1439.909
19046	00011106054	148	42	37	37	4988.1803	446.9710	447.2460	0.2751	447.1070	0.0690	1706.141
19046	00011106055	87	33	27	27	3561.9654	447.2320	447.5250	0.2933	447.3740	0.0742	1219.051
19046	00011106056	145	41	37	37	4819.8490	447.1210	447.4030	0.2820	447.2600	0.0702	1649.130
19046	00011106057	106	28	28	27	2997.8458	447.4040	447.6500	0.2457	447.5180	0.0645	1026.316
19046	00011106058	161	43	42	42	5348.9765	447.2640	447.5760	0.3128	447.4180	0.0760	1830.820
19046	00011106059	105	27	25	25	3185.3180	447.5300	447.7760	0.2459	447.6600	0.0600	1090.844
19046	00011106060	111	31	29	27	3957.4267	447.6800	447.9970	0.3173	447.8370	0.0793	1355.796

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011106061	154	37	36	36	4697.0675	447.4380	447.7260	0.2884	447.5670	0.0696	1608.223
19046	00011106062	146	45	41	41	5888.9508	447.6530	448.1310	0.4780	447.8920	0.1442	2017.775
19046	00011106063	120	33	27	27	4686.2633	447.8060	448.1310	0.3254	447.9730	0.0821	1605.979
19046	00011106064	79	21	18	18	2322.8745	447.8040	448.0040	0.1996	447.9070	0.0506	795.930
19046	00011106065	117	30	28	28	3848.1935	447.9800	448.2500	0.2699	448.1160	0.0722	1319.194
19046	00011106066	92	29	26	25	3903.1380	448.1150	448.3860	0.2702	448.2530	0.0717	1338.439
19046	00011106067	88	28	23	21	3911.8402	447.9880	448.3150	0.3276	448.1550	0.0803	1341.130
19046	00011106068	81	23	22	22	3848.2672	448.2670	448.5130	0.2465	448.3930	0.0641	1320.035
19046	00011106069	8	6	2	0	5850.2128	448.1640	448.5320	0.3679	448.3510	0.0863	2006.556
19046	00011106070	4	2	2	0	5390.1267	448.3950	448.7140	0.3191	448.5660	0.0760	1849.638
19046	00011110001	128	37	33	31	5026.5117	446.2430	446.5570	0.3149	446.3940	0.0797	1716.511
19046	00011110012	189	51	47	45	9225.8376	447.1950	447.8680	0.6732	447.5340	0.1805	3158.590
19046	00011110013	118	35	32	32	7160.6697	447.3490	447.9180	0.5691	447.6430	0.1537	2452.149
19046	00011110014	86	25	23	23	5020.7586	447.4970	447.9090	0.4117	447.7030	0.1072	1719.574
19046	00011110016	83	28	24	24	4877.5362	447.8400	448.1440	0.3047	448.0000	0.0744	1671.629
19046	00011110017	88	28	24	23	4946.3765	447.8610	448.2530	0.3916	448.0690	0.1052	1695.483
19046	00011110018	76	24	20	19	5117.1248	447.8200	448.4720	0.6518	448.1530	0.1870	1754.340
19046	00011110019	162	51	48	48	9302.4382	447.9180	448.4340	0.5158	448.1700	0.1314	3189.341
19046	00011110020	105	30	27	27	5948.4392	447.9810	448.3280	0.3465	448.1630	0.0837	2039.391
19046	00011110021	128	34	32	32	5624.1197	448.2720	448.5930	0.3209	448.4300	0.0791	1929.348
19046	00011110022	69	23	20	20	4578.6261	448.1710	448.4470	0.2765	448.3110	0.0667	1570.276
19046	00011110023	64	22	20	20	4697.9818	448.3300	448.6150	0.2852	448.4790	0.0691	1611.814
19046	00011110025	83	23	20	20	4776.6961	448.4770	448.7830	0.3066	448.6220	0.0741	1639.342
19046	00011110026	57	22	18	18	4654.0933	448.6440	448.9430	0.2990	448.7900	0.0713	1597.864
19046	00011110027	80	24	22	20	5964.3347	448.5210	449.3110	0.7906	448.9210	0.2280	2048.299
19046	00011110028	58	21	16	16	4767.1619	448.4890	448.7980	0.3094	448.6450	0.0716	1636.154
19046	00011110029	47	22	17	17	4948.3896	448.8040	449.1030	0.2997	448.9600	0.0724	1699.546
19046	00011110030	37	12	10	10	5256.2838	448.6730	448.9980	0.3250	448.8280	0.0808	1804.763
19046	00011110031	63	18	16	16	5357.1033	448.9250	449.2640	0.3391	449.0980	0.0832	1840.486
19046	00011110034	184	48	44	44	5130.7559	446.5130	446.8580	0.3457	446.6890	0.0871	1753.267
19046	00011110035	142	31	30	30	3561.1672	446.9190	447.5640	0.6444	447.2400	0.1947	1218.413
19046	00011110036	210	56	51	51	6621.5902	446.5100	446.9430	0.4326	446.7190	0.1125	2262.862
19046	00011110037	152	39	37	37	5163.5469	446.4180	446.9650	0.5471	446.6800	0.1480	1764.437
19046	00011110038	137	37	34	34	4968.8849	446.3320	446.8190	0.4861	446.5820	0.1316	1697.546

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011110039	228	52	51	51	6590.2996	446.6310	447.0650	0.4338	446.8530	0.1108	2252.845
19046	00011110041	140	31	31	31	4182.4687	447.0120	447.3730	0.3602	447.1860	0.1040	1430.811
19046	00011110042	129	35	32	32	4098.4080	447.0810	447.5180	0.4373	447.3060	0.1173	1402.431
19046	00011110043	157	49	45	44	6001.1124	446.8330	447.4040	0.5712	447.1200	0.1530	2052.661
19046	00011110044	118	29	28	28	3346.0718	447.3880	447.6880	0.2993	447.5410	0.0806	1145.591
19046	00011125001	169	60	50	48	2532.0000	418.8210	423.1450	4.3243	420.8030	1.8070	815.087
19046	00011125004	138	37	35	35	4959.1695	419.3250	423.7320	4.4073	420.9360	1.8475	1596.932
19046	00011125005	16	3	3	3	947.1875	421.1150	421.3910	0.2763	421.2580	0.0781	305.243
19046	00011125006	105	26	25	25	4116.0258	421.4430	422.4030	0.9605	421.9270	0.2537	1328.547
19046	00011125007	102	32	27	27	4283.4437	422.3470	423.3730	1.0264	422.8510	0.2567	1385.613
19046	00011125008	115	25	25	25	4035.5283	423.3130	424.2090	0.8957	423.7380	0.2369	1308.155
19046	00011125009	85	19	19	19	3695.1941	420.8640	421.6990	0.8353	421.2950	0.2209	1190.927
19046	00011125010	123	30	29	28	4398.4982	421.7440	422.8090	1.0644	422.2490	0.2729	1420.805
19046	00011125011	111	33	31	30	4328.8472	422.6450	423.6740	1.0289	423.1880	0.2602	1401.416
19046	00011125012	114	28	28	28	4167.3646	423.6070	424.5050	0.8976	424.0640	0.2338	1351.930
19046	00011125013	171	38	36	36	6073.4335	420.6380	422.0160	1.3783	421.3430	0.3736	1957.634
19046	00011125014	125	35	34	33	4589.7671	422.0550	423.1220	1.0671	422.5880	0.2849	1483.779
19046	00011125015	116	29	29	28	4368.1344	423.0510	423.9820	0.9309	423.5230	0.2462	1415.254
19046	00011125016	129	28	28	26	4265.1325	423.9090	424.9020	0.9929	424.4010	0.2370	1384.747
19046	00011125017	132	34	32	31	5119.8824	421.0550	422.3430	1.2881	421.7690	0.3280	1651.947
19046	00011125018	152	33	33	33	4581.4222	422.3740	423.4440	1.0696	422.9300	0.2802	1482.280
19046	00011125019	122	25	24	24	4472.0107	423.3660	424.3960	1.0298	423.8830	0.2547	1450.141
19046	00011125020	120	25	24	24	4325.0248	424.3160	425.2140	0.8979	424.7420	0.2346	1405.320
19046	00011125022	119	30	29	29	4389.3930	422.7020	423.5570	0.8545	423.1530	0.2026	1420.899
19046	00011125023	83	15	15	15	2661.6902	423.3320	423.9690	0.6375	423.6630	0.1639	862.660
19046	00011125024	149	31	31	30	5557.6693	423.7900	424.7210	0.9313	424.2620	0.2370	1803.800
19046	00011125025	121	26	26	26	3990.3635	424.6340	425.4880	0.8530	425.0730	0.2231	1297.590
19046	00011125026	69	19	18	17	5438.3475	420.3200	421.0780	0.7585	420.6900	0.1821	1750.212
19046	00011125027	132	39	32	32	5736.2191	420.9380	421.6540	0.7160	421.2830	0.1680	1848.677
19046	00011125028	164	36	36	34	5625.8861	421.4690	422.6470	1.1778	421.9810	0.2689	1816.123
19046	00011125030	42	12	10	10	4672.9515	419.9110	420.6450	0.7342	420.3020	0.1856	1502.499
19046	00011125031	23	5	5	5	1307.5539	420.7240	421.1810	0.4565	420.9050	0.1245	421.022
19046	00011125032	15	5	4	3	4690.6194	419.6820	420.5760	0.8943	420.2020	0.2412	1507.821
19046	00011125053	116	45	34	33	3657.6406	418.5040	422.1830	3.6793	421.6200	1.0694	1179.733

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011125054	216	88	67	62	5123.0000	422.2720	423.4280	1.1562	422.8370	0.3274	1657.138
19046	00011125055	117	45	38	35	1737.8135	422.2570	422.9460	0.6888	422.6090	0.2047	561.828
19046	00011125056	161	59	46	44	3883.4497	421.3660	422.5310	1.1647	421.9180	0.2792	1253.450
19046	0001113A001	98	18	16	16	3605.1918	427.9810	428.8220	0.8412	428.3930	0.2028	1181.496
19046	0001113A002	82	20	19	19	3409.1142	427.6530	428.4250	0.7727	428.0630	0.1911	1116.376
19046	0001113A003	70	15	15	15	3299.5125	427.4030	428.0560	0.6527	427.7300	0.1726	1079.645
19046	0001113A004	152	35	34	34	4889.1181	428.6710	429.6640	0.9924	429.1660	0.2646	1605.156
19046	0001113A005	128	29	26	26	4981.3081	428.3530	429.3120	0.9588	428.8310	0.2520	1634.147
19046	0001113A006	139	25	25	25	4413.4112	428.0290	429.0030	0.9742	428.4840	0.2525	1446.673
19046	0001113A007	108	25	24	24	4336.5421	427.6490	428.6370	0.9874	428.1090	0.2470	1420.232
19046	0001113A008	100	24	22	21	3335.8745	427.2620	428.1260	0.8646	427.6950	0.2264	1091.454
19046	0001113A009	32	9	8	8	2540.7417	426.3600	427.0380	0.6776	426.7190	0.1678	829.400
19046	0001113A010	38	7	7	7	2203.7954	426.0890	426.6860	0.5972	426.3740	0.1520	718.825
19046	0001113A011	50	10	10	10	2110.9348	425.7200	426.3270	0.6073	426.0050	0.1505	687.941
19046	0001113A012	64	11	11	11	2694.6394	425.2960	425.9120	0.6164	425.5920	0.1614	877.315
19046	0001113A013	103	20	20	19	3094.7098	426.9140	427.6920	0.7777	427.3050	0.1986	1011.625
19046	0001113A014	81	16	16	16	2356.0464	426.6020	427.2990	0.6978	426.9510	0.1859	769.526
19046	0001113A015	43	9	9	9	1458.7576	426.3760	426.8480	0.4723	426.5990	0.1303	476.063
19046	0001113A016	61	13	13	13	2157.1012	425.6810	426.3890	0.7075	426.0450	0.1961	703.052
19046	0001113A017	97	16	16	16	5087.4622	424.4140	425.6850	1.2708	425.0270	0.3134	1654.166
19046	0001113A018	31	8	8	8	885.3158	425.9260	426.3030	0.3770	426.0980	0.1174	288.582
19046	0001113A019	180	40	37	37	4961.4837	426.1740	427.4390	1.2656	426.7390	0.3211	1619.703
19046	0001113A020	333	72	69	67	9370.7361	426.5710	428.3640	1.7930	427.4470	0.4611	3064.202
19046	0001113A021	178	41	39	38	6034.6919	428.6190	429.8410	1.2219	429.1950	0.3184	1981.396
19046	0001113A023	292	56	54	53	6070.2544	427.6380	428.7410	1.1033	428.1990	0.2866	1988.447
19046	0001113A024	172	38	36	35	4638.7471	428.4560	429.1750	0.7194	428.7700	0.1927	1521.551
19046	0001113A025	258	59	55	54	7607.8327	429.0470	430.1710	1.1242	429.6260	0.3019	2500.420
19046	0001113A026	130	33	30	30	4546.2936	427.8440	428.7790	0.9345	428.3070	0.2265	1489.615
19046	0001113A027	205	48	45	45	5697.0321	428.5540	429.5600	1.0063	429.0770	0.2519	1870.016
19046	0001113A028	239	57	55	55	6752.2847	429.4270	430.5080	1.0808	429.9840	0.2728	2221.081
19046	0001113A029	136	28	25	25	4560.9183	428.3180	429.1840	0.8665	428.7270	0.2127	1495.872
19046	0001113A030	195	40	38	37	5500.2847	429.0110	430.0320	1.0201	429.5030	0.2506	1807.227
19046	0001113A031	191	45	43	41	6067.8613	429.8100	430.7480	0.9381	430.3090	0.2369	1997.457
19046	0001113A032	128	29	29	28	4425.1199	429.5030	430.2330	0.7297	429.8900	0.1850	1455.271

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001113A033	146	33	31	29	4293.2037	430.0610	430.8330	0.7712	430.4810	0.2119	1413.829
19046	0001113A034	57	13	12	12	3043.0514	427.0630	427.8110	0.7486	427.4090	0.1811	994.980
19046	0001113A035	54	10	10	9	2561.3739	426.7150	427.3410	0.6263	427.0580	0.1582	836.799
19046	0001113A037	10	2	2	0	1114.6181	428.0680	428.3340	0.2660	428.2230	0.0785	365.138
19046	00011144001	112	24	24	23	3796.9740	428.3020	429.0500	0.7485	428.6920	0.1896	1245.215
19046	00011144002	48	11	11	11	11611.2444	428.6170	430.5630	1.9465	429.6680	0.5881	3816.570
19046	00011144003	33	7	7	7	1661.2171	428.9820	429.4700	0.4875	429.2060	0.1378	545.448
19046	00011144005	204	50	48	45	6865.0673	430.0560	430.9190	0.8637	430.5040	0.2000	2260.911
19046	00011144006	37	9	8	8	1830.8287	430.9350	431.2890	0.3539	431.0780	0.1035	603.761
19046	00011144007	172	36	35	35	5596.4467	430.6350	431.2930	0.6580	430.9610	0.1544	1845.065
19046	00011144008	4	2	2	0	9928.5789	431.1300	432.1380	1.0081	431.6340	0.2608	3278.417
19046	00011144009	133	34	31	30	3506.8699	431.5310	432.3250	0.7945	431.9150	0.2378	1158.722
19046	00011144011	58	15	13	13	1912.1018	432.0220	432.5090	0.4872	432.2660	0.1378	632.300
19046	00011144015	294	90	75	72	21525.4739	432.1220	433.7380	1.6159	432.9760	0.3931	7129.810
19046	00011144019	87	21	19	19	2729.3475	433.3640	434.0080	0.6433	433.6650	0.1599	905.471
19046	00011144020	85	23	23	23	2833.6248	433.6920	434.3310	0.6392	434.0010	0.1573	940.794
19046	00011144021	121	35	32	32	6678.8080	433.5760	434.1460	0.5694	433.8670	0.1424	2216.752
19046	00011144022	88	21	17	17	2882.6034	434.0220	434.5870	0.5649	434.3280	0.1508	957.776
19046	00011144023	149	47	43	42	6642.3471	434.0690	434.6170	0.5485	434.3600	0.1384	2207.155
19046	00011144024	38	7	7	7	10820.5622	434.4220	435.7900	1.3679	435.1810	0.3630	3602.311
19046	00011144025	128	34	31	29	6829.1483	434.5740	435.0980	0.5238	434.8320	0.1345	2271.692
19046	00011144026	78	21	21	20	6783.9821	435.0090	435.5860	0.5773	435.3180	0.1374	2259.190
19046	00011144028	128	22	22	22	2710.4812	430.7700	431.4330	0.6629	431.1150	0.1891	893.925
19046	00011144029	69	19	18	18	2065.7708	431.2240	431.6290	0.4055	431.4160	0.1096	681.773
19046	00011144030	231	60	55	54	9932.3992	431.8600	433.6880	1.8281	432.5980	0.4865	3287.003
19046	00011144032	104	29	25	25	3846.3440	429.2540	429.8810	0.6272	429.5910	0.1622	1264.051
19046	00011144034	98	22	21	21	3295.6738	430.5600	430.9190	0.3600	430.7420	0.0944	1085.983
19046	00011144035	52	11	11	11	1586.9633	430.9040	431.1900	0.2860	431.0370	0.0815	523.291
19046	00011144036	53	16	13	13	1986.8853	430.9960	431.4410	0.4453	431.1920	0.1350	655.398
19046	00011144037	103	20	19	19	2942.5925	431.2000	431.7340	0.5338	431.4520	0.1373	971.234
19046	00011144038	88	23	21	21	3095.4240	431.4990	432.0300	0.5305	431.7560	0.1250	1022.398
19046	00011144041	148	35	33	33	5046.3919	432.4110	433.4320	1.0216	432.9080	0.2935	1671.237
19046	00011159001	52	19	15	14	6133.5152	434.7300	435.0460	0.3165	434.8540	0.0794	2040.395
19046	00011159002	76	19	18	18	3630.5553	436.7740	437.0500	0.2763	436.9100	0.0678	1213.463

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011159003	120	33	31	31	4933.6226	436.9200	437.5530	0.6324	437.2360	0.1841	1650.225
19046	00011159004	65	17	17	17	3176.3759	437.0310	437.2830	0.2521	437.1560	0.0671	1062.257
19046	00011159005	58	15	14	14	2817.2313	437.2580	437.5060	0.2487	437.3870	0.0621	942.649
19046	00011159006	78	23	21	21	4241.3217	437.4680	442.4690	5.0017	440.9260	2.1502	1430.633
19046	00011159007	1	1	1	0	6268.1556	437.6690	442.8010	5.1323	441.8000	1.7542	2118.492
19046	00011159008	116	32	31	31	4831.5517	437.6060	442.8890	5.2838	439.2490	2.2471	1623.524
19046	00011159010	121	29	28	26	4970.7681	442.5380	443.0260	0.4879	442.7840	0.1343	1683.747
19046	00011159011	125	34	32	31	5269.5341	442.7060	443.2570	0.5514	443.0060	0.1437	1785.843
19046	00011159012	83	21	21	19	3375.3190	442.9010	443.3460	0.4453	443.1370	0.1261	1144.232
19046	00011159013	42	14	13	13	3568.0013	442.7120	443.0670	0.3545	442.9110	0.0932	1208.935
19046	00011159014	134	42	39	39	5320.3267	443.0100	443.5130	0.5036	443.2690	0.1242	1804.127
19046	00011159015	100	28	27	27	5093.6410	443.3860	444.0840	0.6982	443.7260	0.1924	1729.038
19046	00011159017	136	34	33	32	4920.9426	443.2810	443.7150	0.4340	443.5190	0.1114	1669.637
19046	00011159018	116	22	22	22	4207.9308	443.4630	443.8020	0.3398	443.6310	0.0855	1428.078
19046	00011159019	140	34	33	33	5553.0138	443.5520	443.9710	0.4185	443.7860	0.0970	1885.228
19046	00011159021	104	26	25	24	4967.3962	443.7310	444.0850	0.3543	443.9010	0.0821	1686.850
19046	00011159022	81	24	21	21	3757.6008	444.0300	444.3060	0.2764	444.1730	0.0710	1276.804
19046	00011159023	135	34	32	31	5993.3775	443.9380	444.6420	0.7039	444.2880	0.2017	2037.031
19046	00011159024	157	34	33	33	8455.3962	444.0100	444.7060	0.6959	444.3660	0.1970	2874.327
19046	00011159025	85	25	22	22	5065.7928	444.1030	444.8000	0.6965	444.4510	0.1972	1722.395
19046	00011159026	111	25	23	23	4267.9441	444.1600	444.5790	0.4189	444.4200	0.0823	1451.021
19046	00011159027	68	22	20	17	3619.4192	444.5720	444.8220	0.2498	444.7020	0.0660	1231.316
19046	00011159028	75	25	21	18	4066.7705	444.6970	445.1520	0.4546	444.9300	0.1353	1384.213
19046	00011159030	67	19	17	15	3462.1122	444.8230	445.2960	0.4722	445.0560	0.1338	1178.738
19046	00011159031	80	22	20	19	3539.9024	444.8490	445.0940	0.2455	444.9780	0.0675	1205.012
19046	00011159032	62	19	15	15	3293.9485	445.1100	445.3670	0.2565	445.2430	0.0668	1121.955
19046	00011159033	48	16	14	14	2988.3419	445.3850	445.6220	0.2372	445.5070	0.0657	1018.465
19046	00011159034	77	24	23	22	6708.7639	445.2080	445.9830	0.7749	445.5980	0.2210	2286.900
19046	00011159035	93	34	32	32	7830.9859	445.2650	446.1000	0.8351	445.6640	0.2321	2669.841
19046	00011159036	134	38	38	36	7075.0388	445.3500	446.2310	0.8813	445.7860	0.2528	2412.774
19046	00011159037	19	4	4	4	2890.0551	445.6700	445.8930	0.2221	445.7770	0.0642	985.565
19046	00011159038	82	20	20	18	3712.4053	441.8950	442.8330	0.9384	442.3870	0.2702	1256.375
19046	00011159039	84	26	26	22	4153.2704	442.8850	443.6760	0.7914	443.3180	0.2285	1408.533
19046	00011159040	57	17	17	17	3190.9666	441.9610	442.2160	0.2551	442.0980	0.0659	1079.201

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011159041	143	39	35	35	5736.4985	434.8910	435.2780	0.3868	435.0930	0.0934	1909.371
19046	00011159042	155	42	39	38	5968.3226	435.1310	435.5380	0.4075	435.3380	0.0948	1987.652
19046	00011159043	175	46	43	40	6562.2030	435.3710	435.7690	0.3979	435.5810	0.0944	2186.654
19046	00011159044	184	51	43	41	7275.1082	435.6480	436.0600	0.4120	435.8450	0.0967	2425.677
19046	00011159045	207	54	51	50	7891.4845	435.8890	436.3230	0.4334	436.0990	0.0995	2632.723
19046	00011159046	191	54	51	49	8493.7239	436.1410	436.5750	0.4341	436.3590	0.0990	2835.329
19046	00011159047	105	33	29	29	4491.5999	436.4840	441.1950	4.7112	438.0160	2.0524	1505.055
19046	00011159048	79	29	23	23	4267.3522	436.6250	436.8970	0.2728	436.7640	0.0658	1425.827
19046	00011159049	94	32	25	25	4411.7730	436.8700	437.1560	0.2858	437.0080	0.0689	1474.905
19046	00011159051	94	31	25	25	4465.1145	437.1230	441.9000	4.7764	438.6530	2.0957	1498.356
19046	00011159052	57	19	16	15	3174.1928	437.4210	442.1300	4.7089	441.7250	1.1091	1072.622
19046	00011159053	102	38	32	31	5352.3316	442.1450	442.6130	0.4675	442.3590	0.1286	1811.254
19046	00011159054	19	8	6	6	1341.5244	442.2000	442.3900	0.1898	442.2900	0.0518	453.907
19046	00011159055	173	49	45	44	7742.2056	442.2850	442.9340	0.6492	442.6490	0.1557	2621.716
19046	00011163001	21	10	7	7	2209.7462	436.9930	437.2290	0.2366	437.1030	0.0681	738.903
19046	00011163002	103	28	24	24	4189.4449	437.4520	437.8370	0.3856	437.6460	0.0959	1402.623
19046	00011163003	152	42	38	38	6596.4973	437.0730	437.6590	0.5857	437.3730	0.1468	2207.124
19046	00011163004	87	23	20	20	3649.1935	437.5750	442.4580	4.8828	438.3000	1.2758	1223.573
19046	00011163006	127	42	37	36	6527.4417	437.3170	437.9370	0.6201	437.7030	0.1731	2185.667
19046	00011163007	33	8	8	8	1909.5546	437.6680	437.9310	0.2628	437.8020	0.0734	639.545
19046	00011163008	170	49	46	46	7644.1867	437.4490	438.1760	0.7279	437.8320	0.2246	2560.355
19046	00011163009	123	38	31	31	5879.6546	437.8580	438.3520	0.4934	438.1620	0.1376	1970.825
19046	00011163010	48	14	13	13	2265.9269	438.4050	442.7050	4.2997	440.5570	2.0867	763.677
19046	00011163011	97	26	26	26	3465.5546	442.5320	442.9120	0.3804	442.7720	0.1032	1173.855
19046	00011163012	122	28	28	28	4502.7516	438.1480	443.4280	5.2801	442.2900	1.9033	1523.514
19046	00011163013	36	8	7	7	1442.9290	438.4200	443.2920	4.8724	441.9470	2.0994	487.839
19046	00011163014	192	54	51	51	7757.4356	438.1890	443.5910	5.4016	440.6630	2.4949	2615.087
19046	00011163015	7	1	1	0	867.1888	442.9740	443.1940	0.2205	443.0660	0.0707	293.930
19046	00011163018	50	19	18	18	2774.6137	443.4740	443.8370	0.3621	443.6470	0.1032	941.676
19046	00011163020	205	47	46	46	7387.5994	443.8850	444.8090	0.9247	444.3420	0.2524	2511.205
19046	00011163022	53	18	16	16	4229.7771	443.4460	444.9640	1.5178	444.3850	0.4933	1437.932
19046	00011163025	87	24	21	20	3990.6691	444.2960	444.8350	0.5396	444.5720	0.1551	1357.217
19046	00011163026	113	24	24	24	4416.3358	444.4860	445.0730	0.5874	444.7810	0.1428	1502.691
19046	00011163027	97	27	27	27	4229.2025	444.7440	445.2590	0.5148	445.0210	0.1324	1439.794

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011163029	84	23	21	20	4023.3275	445.0030	445.4850	0.4824	445.2500	0.1267	1370.411
19046	00011163030	141	43	36	36	6721.3712	444.8990	445.7120	0.8129	445.3170	0.2253	2289.753
19046	00011163032	142	52	39	37	7952.4365	445.3110	446.2740	0.9630	445.7740	0.2601	2711.917
19046	00011163033	63	21	21	19	3382.8263	445.5720	446.0630	0.4910	445.8180	0.1343	1153.716
19046	00011163034	21	5	5	5	1693.2218	445.8990	446.1690	0.2697	446.0310	0.0750	577.750
19046	00011163037	44	15	14	14	5286.0639	446.0920	446.5020	0.4102	446.3000	0.0983	1804.765
19046	00011163038	89	25	23	23	7716.4822	446.0590	446.7070	0.6476	446.3860	0.1705	2635.065
19046	00011163040	51	14	14	14	2120.3419	437.2490	437.4450	0.1961	437.3440	0.0546	709.399
19046	00011163041	31	9	9	9	1918.6250	442.9670	443.4000	0.4327	443.1770	0.1259	650.472
19046	00011163042	36	15	10	10	2475.3764	437.9850	438.1510	0.1659	438.0590	0.0472	829.536
19046	00011163044	231	62	59	59	10741.2555	437.6220	442.6590	5.0366	440.7930	2.1738	3622.023
19046	00011163045	66	14	14	14	1591.3740	442.1100	442.3080	0.1977	442.2110	0.0510	538.348
19046	00011163046	55	15	15	15	1619.2464	442.2830	442.4800	0.1972	442.3820	0.0501	547.989
19046	00011163047	281	90	77	76	10223.2177	442.4850	443.1850	0.7006	442.8310	0.1834	3463.276
19046	00011163048	49	15	13	12	1680.2029	442.8080	443.0030	0.1954	442.9090	0.0504	569.295
19046	00011163049	276	92	71	71	10222.1431	443.0220	443.7480	0.7258	443.3710	0.1830	3467.134
19046	00011163050	52	15	13	13	1759.5083	443.3690	443.5700	0.2004	443.4610	0.0542	596.909
19046	00011163051	317	92	84	83	10556.8257	443.5660	444.7240	1.1579	443.9360	0.2237	3585.215
19046	00011163052	49	15	13	13	1625.4346	443.8860	444.0770	0.1913	443.9900	0.0524	552.083
19046	00011163054	152	48	39	37	5314.4973	445.0090	446.1310	1.1222	445.8050	0.2170	1812.461
19046	00011163055	48	14	12	12	1821.2298	445.7260	445.9230	0.1973	445.8330	0.0530	621.153
19046	00011163056	171	48	46	44	6039.7697	446.0760	446.6750	0.5997	446.3700	0.1894	2062.419
19046	00011163057	63	15	15	13	1746.8991	446.2850	446.4940	0.2088	446.3940	0.0549	596.551
19046	00011163058	69	18	18	17	2598.6113	446.6390	446.8570	0.2177	446.7480	0.0548	888.107
19046	00011163060	4	1	1	0	476.4506	437.6350	437.7300	0.0952	437.6900	0.0326	159.531
19046	00011163061	57	18	15	15	1866.2387	445.4660	445.7060	0.2393	445.5860	0.0722	636.151
19046	00011163062	155	46	38	38	7000.9611	445.0130	446.0870	1.0737	445.6580	0.3127	2386.826
19046	00011178002	115	29	29	29	4980.8621	443.8590	444.2870	0.4288	444.0660	0.1095	1692.051
19046	00011178003	126	29	28	27	4570.9359	444.0520	444.4510	0.3992	444.2440	0.1056	1553.417
19046	00011178004	92	25	22	22	3824.6313	444.2400	444.5830	0.3423	444.4100	0.0862	1300.274
19046	00011178005	45	15	13	13	2466.4057	444.4570	444.7490	0.2917	444.6150	0.0727	838.900
19046	00011178007	133	41	38	38	5823.5546	444.7850	445.4560	0.6717	445.1170	0.1903	1983.005
19046	00011178008	180	45	43	43	6747.8909	444.7880	445.5280	0.7396	445.1450	0.2133	2297.899
19046	00011178009	148	41	38	38	6153.1697	444.7070	445.3310	0.6245	445.0270	0.1757	2094.820

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011178011	86	25	25	25	4019.5144	445.4260	445.6760	0.2505	445.5510	0.0634	1370.037
19046	00011178012	99	26	24	24	3842.9998	445.5950	445.8620	0.2677	445.7290	0.0632	1310.396
19046	00011178013	131	32	32	32	4981.1410	445.5290	445.8420	0.3130	445.6960	0.0738	1698.357
19046	00011178014	99	26	25	25	4192.5917	445.7650	446.0570	0.2920	445.9090	0.0693	1430.179
19046	00011178015	84	24	23	23	5799.9662	444.4420	446.3540	1.9117	445.5800	0.5595	1977.027
19046	00011178016	88	26	23	22	3920.4449	445.7300	445.9890	0.2586	445.8600	0.0659	1337.197
19046	00011178017	88	20	19	19	3019.0144	446.0050	446.2440	0.2386	446.1130	0.0568	1030.319
19046	00011178018	89	26	23	23	4193.5269	445.8970	446.1880	0.2914	446.0420	0.0685	1430.924
19046	00011178019	68	19	17	17	3271.2497	446.1680	446.4140	0.2462	446.2930	0.0609	1116.851
19046	00011178020	92	23	21	21	3565.7915	446.1150	446.3530	0.2383	446.2380	0.0600	1217.262
19046	00011178021	190	53	47	47	7994.3252	445.9110	446.7830	0.8721	446.3520	0.2498	2729.737
19046	00011178022	65	20	20	20	3129.6259	446.3660	446.6010	0.2357	446.4750	0.0587	1068.934
19046	00011178023	62	18	17	17	2965.8265	446.3320	446.5530	0.2213	446.4370	0.0554	1012.902
19046	00011178024	44	15	12	12	2509.7219	446.5340	446.7440	0.2096	446.6400	0.0563	857.521
19046	00011178025	94	29	27	26	4313.8228	446.5290	447.0010	0.4716	446.7730	0.1340	1474.384
19046	00011178026	82	26	23	22	4172.2854	446.5950	447.0300	0.4348	446.8190	0.1215	1426.156
19046	00011178027	102	25	25	24	3719.0364	446.4220	447.2660	0.8442	446.8490	0.2486	1271.313
19046	00011178028	71	22	22	22	3281.6367	446.7750	446.9480	0.1726	446.8660	0.0460	1121.836
19046	00011178029	61	23	20	20	8454.0520	446.9770	447.2520	0.2746	447.1170	0.0628	2891.662
19046	00011182001	94	24	23	23	3811.9282	442.7340	443.1080	0.3744	442.9190	0.0948	1291.607
19046	00011182002	119	31	28	26	4876.0423	443.0990	443.5960	0.4977	443.3730	0.1388	1653.858
19046	00011182003	217	72	62	62	8189.9628	442.3710	443.4380	1.0671	442.9060	0.2960	2774.949
19046	00011182004	25	9	7	7	1968.0100	442.9050	443.1380	0.2330	443.0260	0.0652	666.988
19046	00011182006	87	25	20	20	3818.5036	443.1790	443.4830	0.3038	443.3360	0.0749	1295.053
19046	00011182010	158	46	43	42	7077.2037	443.9870	444.5910	0.6043	444.2680	0.1533	2405.294
19046	00011182011	85	24	22	21	3617.0071	443.3590	443.6610	0.3018	443.5180	0.0731	1227.219
19046	00011182012	113	29	29	29	4446.0936	443.6070	443.9540	0.3470	443.7800	0.0836	1509.412
19046	00011182013	84	24	22	20	3387.9752	443.4520	443.7600	0.3087	443.6220	0.0758	1149.780
19046	00011182014	115	30	27	26	4419.8321	443.8130	444.1280	0.3151	443.9700	0.0799	1501.139
19046	00011182016	185	50	46	46	7595.5648	444.1590	444.7880	0.6288	444.4770	0.1657	2582.681
19046	00011182017	32	14	12	12	2335.9869	443.6660	443.8850	0.2198	443.7770	0.0571	793.043
19046	00011182018	105	28	25	25	4348.3101	443.7030	444.0740	0.3708	443.8960	0.0931	1476.601
19046	00011182019	176	46	41	41	6742.7184	443.9850	444.3810	0.3964	444.1600	0.0964	2291.057
19046	00011182020	178	52	50	50	7636.7541	444.3040	444.9240	0.6195	444.5970	0.1655	2597.388

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011182021	101	24	24	22	3620.9975	444.2140	444.4820	0.2682	444.3470	0.0699	1230.869
19046	00011182022	187	49	49	49	7420.3183	444.4720	445.0950	0.6230	444.7910	0.1601	2524.875
19046	00011182023	56	18	16	16	2929.1981	443.8430	444.1650	0.3216	444.0180	0.0857	994.972
19046	00011182024	152	44	43	43	6394.8995	444.1230	444.6800	0.5569	444.4350	0.1440	2174.220
19046	00011182025	4	2	2	0	5418.7382	444.6640	445.0230	0.3591	444.8570	0.0887	1844.081
19046	00011182026	131	40	40	40	5634.5099	444.6950	445.2330	0.5376	444.9800	0.1398	1918.042
19046	00011182027	104	28	27	27	3753.9303	444.0880	444.5390	0.4518	444.3190	0.1287	1275.976
19046	00011182028	36	11	10	10	1780.1727	444.3330	444.5660	0.2331	444.4540	0.0643	605.272
19046	00011182029	167	45	41	41	7148.3094	444.2420	444.8330	0.5912	444.5700	0.1586	2431.112
19046	00011182030	116	31	30	29	6095.7833	444.5600	445.2710	0.7114	444.9350	0.2089	2074.854
19046	00011197002	200	51	48	48	8916.8696	444.9990	445.3410	0.3417	445.1370	0.0764	3036.460
19046	00011197003	127	33	32	32	5143.0188	445.3720	445.5910	0.2188	445.4820	0.0500	1752.709
19046	00011197005	166	50	47	47	7193.4459	445.2280	445.4870	0.2594	445.3520	0.0585	2450.766
19046	00011197006	136	33	33	33	5409.0438	445.5520	445.7670	0.2155	445.6750	0.0517	1844.167
19046	00011197007	50	15	14	14	2599.5630	445.3510	446.1340	0.7839	445.6780	0.3143	886.305
19046	00011197008	208	56	54	54	7996.4852	445.4400	445.8160	0.3761	445.5940	0.0889	2725.837
19046	00011197009	139	37	34	32	5347.0732	445.7490	445.9870	0.2381	445.8670	0.0532	1823.824
19046	00011197010	34	12	11	11	2035.0234	445.5450	446.3550	0.8105	445.7630	0.2828	693.961
19046	00011197011	154	42	40	39	6138.7667	445.6420	445.9490	0.3067	445.7890	0.0725	2093.495
19046	00011197013	116	29	27	27	4924.1239	445.9710	446.2050	0.2344	446.0750	0.0531	1680.344
19046	00011197014	147	39	37	37	4763.6805	446.1850	446.7780	0.5931	446.4750	0.1696	1627.051
19046	00011197015	69	20	19	18	3248.1919	445.7630	446.6110	0.8475	446.1140	0.3394	1108.534
19046	00011197016	117	32	31	31	5291.0903	445.8690	446.1220	0.2530	445.9930	0.0634	1805.239
19046	00011197017	137	34	32	32	5658.4359	446.1670	446.4230	0.2563	446.2780	0.0600	1931.805
19046	00011197018	52	14	14	12	2751.9078	445.9550	446.8030	0.8485	446.2330	0.3022	939.414
19046	00011197023	63	23	22	21	4057.6591	446.2710	446.4950	0.2240	446.3810	0.0568	1385.615
19046	00011197024	127	33	31	31	4779.5930	446.2480	447.0320	0.7832	446.6710	0.2521	1633.203
19046	00011197025	92	27	26	26	4288.2265	446.4600	446.6930	0.2327	446.5740	0.0560	1464.983
19046	00011197027	176	46	44	44	7211.6531	446.6190	446.8790	0.2607	446.7460	0.0638	2464.660
19046	00011197028	98	24	22	22	8546.9214	446.5390	447.3720	0.8332	447.0850	0.1658	2923.218
19046	00011197029	83	21	19	19	7194.4338	446.6510	447.4090	0.7578	446.8060	0.0991	2459.105
19046	00011197030	96	27	26	25	9677.3696	446.7910	447.1070	0.3165	446.9500	0.0743	3308.855
19046	0001120A001	136	32	30	30	6076.2417	420.8200	422.0960	1.2753	421.4990	0.3327	1959.264
19046	0001120A002	102	19	19	19	3620.6081	422.1090	422.8240	0.7151	422.4610	0.1857	1170.118

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001120A003	112	23	22	21	4023.3291	422.7820	423.5820	0.7999	423.1750	0.2071	1302.468
19046	0001120A004	15	4	3	3	1166.0970	423.4360	423.7930	0.3574	423.6140	0.1010	377.891
19046	0001120A005	48	9	9	9	1602.7473	424.4110	425.0090	0.5977	424.6720	0.1728	520.691
19046	0001120A006	131	26	24	24	4327.9421	421.3870	422.3670	0.9795	421.9120	0.2542	1396.898
19046	0001120A007	95	25	24	24	3378.7619	422.3740	423.2030	0.8288	422.7830	0.2128	1092.790
19046	0001120A008	109	23	22	22	3719.3787	423.0950	423.8460	0.7510	423.4640	0.1969	1204.893
19046	0001120A009	28	5	5	5	1655.9648	423.7920	424.2640	0.4715	424.0060	0.1203	537.136
19046	0001120A010	198	42	38	38	5852.2515	424.7150	425.9320	1.2175	425.3110	0.3025	1904.106
19046	0001120A011	76	15	13	13	3273.6976	421.9590	422.7050	0.7456	422.3510	0.1994	1057.727
19046	0001120A012	99	20	19	19	3725.2801	422.6480	423.4810	0.8333	423.0780	0.2158	1205.704
19046	0001120A013	107	21	21	21	4063.2467	423.3670	424.1760	0.8091	423.7590	0.2108	1317.206
19046	0001120A014	195	42	40	40	5020.2142	424.1630	425.2380	1.0752	424.6980	0.2817	1631.037
19046	0001120A015	168	41	38	38	5573.5790	425.1240	426.3290	1.2054	425.7170	0.3002	1815.167
19046	0001120A016	94	19	18	18	5309.1546	422.5360	423.7690	1.2329	423.1980	0.3218	1718.820
19046	0001120A017	104	20	20	20	3625.9044	423.6480	424.4610	0.8130	424.0650	0.2078	1176.279
19046	0001120A018	167	42	39	38	5750.2737	424.4930	425.6580	1.1650	425.0670	0.3187	1869.852
19046	0001120A019	183	44	41	41	5641.8586	425.5380	426.6900	1.1524	426.1470	0.2936	1839.260
19046	0001120A020	223	52	51	51	6218.7845	424.7780	426.0830	1.3045	425.4370	0.3522	2023.961
19046	0001120A021	193	45	44	44	5439.4093	426.0120	427.1910	1.1792	426.5750	0.2982	1775.042
19046	0001120A022	247	60	60	60	8087.2431	425.0730	426.5710	1.4982	425.8360	0.3984	2634.537
19046	0001120A023	189	41	39	38	6109.3286	426.4370	427.5660	1.1296	427.0070	0.2882	1995.675
19046	0001120A024	53	14	14	14	2305.9673	425.4390	426.0250	0.5863	425.7140	0.1527	750.987
19046	0001120A025	124	27	26	26	3327.0808	425.7540	426.4850	0.7315	426.1030	0.1938	1084.525
19046	0001120A027	208	49	47	47	5804.9126	426.9250	428.0760	1.1509	427.4650	0.2869	1898.269
19046	0001120A028	215	53	52	52	5843.5277	427.3590	428.4040	1.0448	427.8880	0.2742	1912.787
19046	0001120A029	50	10	10	10	3820.1394	423.6440	424.5130	0.8690	424.0580	0.2162	1239.270
19046	0001120A030	46	17	15	15	2855.9943	424.0530	424.8220	0.7692	424.4520	0.2021	927.358
19046	00011214002	131	34	33	33	4150.5419	419.8350	421.2510	1.4154	420.5630	0.3850	1335.357
19046	00011214003	85	25	24	24	3815.6800	419.2400	420.5060	1.2663	419.8480	0.3774	1225.534
19046	00011214004	120	29	26	26	4292.7351	419.3270	420.9430	1.6157	420.1410	0.4172	1379.719
19046	00011214005	135	29	29	29	3829.2741	423.1170	424.1270	1.0097	423.6730	0.2508	1241.105
19046	00011214006	91	23	21	21	3528.3353	424.0470	424.8010	0.7545	424.4110	0.1893	1145.560
19046	00011214007	179	52	48	48	8029.3502	418.8530	419.5750	0.7224	419.2180	0.1781	2575.027
19046	00011214008	183	53	50	50	8923.5893	419.4380	420.2440	0.8064	419.8630	0.1963	2866.214

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011214009	209	51	48	48	6667.9748	420.5000	422.8280	2.3285	421.7000	0.6477	2151.092
19046	00011214010	230	58	52	52	6640.4606	420.8740	423.2890	2.4152	422.0590	0.6671	2144.040
19046	00011214011	245	51	51	51	6917.9147	421.3030	423.5610	2.2572	422.4360	0.6253	2235.618
19046	00011214012	187	41	40	40	6558.4215	423.7030	425.1640	1.4618	424.4900	0.3590	2129.748
19046	00011214013	194	33	33	33	3260.2724	424.4030	425.4140	1.0103	424.9370	0.2633	1059.839
19046	00011214015	167	28	28	27	2893.5355	424.8190	425.6690	0.8500	425.2940	0.2171	941.412
19046	00011214016	73	20	20	20	4249.0578	418.7640	420.0250	1.2606	419.3790	0.3752	1363.204
19046	00011214017	128	34	33	33	4635.1113	420.2870	421.8910	1.6042	421.0710	0.4787	1493.059
19046	00011214018	104	34	30	29	4730.9194	420.2210	421.8550	1.6341	421.0300	0.4866	1523.772
19046	00011214021	64	16	14	14	2245.7345	425.3470	425.9970	0.6500	425.7150	0.1630	731.373
19046	00011214022	107	33	31	31	5865.6482	420.0920	421.8810	1.7888	420.9890	0.5190	1889.071
19046	00011214023	94	27	25	25	3178.8266	422.0270	423.1840	1.1564	422.4320	0.3000	1027.271
19046	00011214026	42	10	9	9	1224.4313	425.8750	426.3340	0.4593	426.1080	0.1270	399.131
19046	00011214027	3	2	2	0	407.8836	426.3640	426.5410	0.1767	426.4450	0.0675	133.064
19046	00011214029	82	25	25	25	4454.9990	422.0810	423.4060	1.3253	422.7530	0.3902	1440.774
19046	00011214036	38	9	8	8	1510.6326	423.5070	424.3920	0.8852	423.8370	0.2410	489.800
19046	00011229001	236	47	44	44	8125.8654	426.0370	427.4560	1.4183	426.7430	0.3512	2652.757
19046	00011229002	219	54	50	49	7958.6057	426.5470	427.9210	1.3731	427.2340	0.3599	2601.143
19046	00011229003	175	51	45	44	7778.7510	426.8940	428.5560	1.6620	427.7400	0.3883	2545.371
19046	00011229005	199	50	48	47	6121.5323	427.8400	429.0030	1.1622	428.4190	0.2909	2006.274
19046	00011229006	67	23	22	22	3637.1040	427.4960	429.1840	1.6880	428.3840	0.4836	1191.929
19046	00011229007	83	20	19	19	2545.3142	428.4370	429.3330	0.8968	428.9140	0.2517	835.166
19046	00011229008	30	10	8	8	1286.0942	428.6950	429.2110	0.5159	428.9620	0.1382	422.039
19046	00011229009	270	58	56	53	10387.3965	429.1180	430.0940	0.9754	429.5920	0.2386	3413.692
19046	00011229010	239	69	61	61	111922.2789	422.1410	428.0680	5.9270	425.1100	1.3358	36398.149
19046	00011229012	373	89	84	84	9299.9757	426.4500	428.3760	1.9269	427.4620	0.5126	3041.170
19046	00011229013	361	82	77	76	8614.0838	427.0520	428.9020	1.8504	428.0290	0.4788	2820.614
19046	00011229014	313	71	68	68	9434.3362	427.5380	429.4090	1.8710	428.5000	0.4695	3092.599
19046	00011229016	43	15	13	13	4901.4513	429.3340	430.8770	1.5426	429.9380	0.4032	1612.100
19046	00011229017	24	7	6	6	21289.4434	428.1390	431.6060	3.4662	429.6960	0.7732	6998.211
19046	00011229018	265	67	66	66	8514.4443	429.3150	432.2040	2.8888	430.8240	0.8198	2806.194
19046	00011229019	345	71	68	68	10739.0583	429.5490	432.6850	3.1358	431.1480	0.8632	3542.044
19046	00011229020	70	21	20	20	4161.4024	429.6170	430.8050	1.1877	430.1870	0.2890	1369.489
19046	00011229021	97	28	25	25	3709.5661	430.1490	431.1350	0.9857	430.6440	0.2650	1222.089

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011229022	72	20	17	17	4011.0027	430.6520	431.6690	1.0172	431.1450	0.2656	1322.933
19046	00011229023	84	23	20	20	3859.6942	431.0880	432.0840	0.9965	431.6090	0.2646	1274.397
19046	00011229024	104	29	28	28	4031.5114	431.6310	432.7550	1.1243	432.1750	0.2835	1332.874
19046	00011229025	82	25	22	22	3720.7133	432.0510	433.0570	1.0057	432.5810	0.2695	1231.275
19046	00011229026	22	6	5	5	24429.5574	431.4950	434.5970	3.1017	433.3750	0.8162	8099.177
19046	00011229027	139	29	25	25	5202.0618	432.3440	434.1290	1.7856	433.1730	0.4365	1723.845
19046	00011229028	131	37	32	32	6951.8512	432.6330	434.2290	1.5960	433.4840	0.4508	2305.340
19046	00011229029	105	26	25	25	5623.9167	433.0370	434.4170	1.3798	433.7780	0.3771	1866.241
19046	00011229030	228	54	49	48	91294.4135	429.5540	434.8480	5.2939	432.0340	1.3701	30173.352
19046	00011229031	9	2	2	0	2425.5046	427.8720	428.7740	0.9022	428.3730	0.2479	794.851
19046	00011229032	94	20	19	18	3034.8765	428.2840	429.0560	0.7724	428.7060	0.2170	995.318
19046	00011229033	130	33	31	31	5395.3811	428.6350	429.5490	0.9140	429.1260	0.2142	1771.203
19046	00011233001	124	26	24	24	4573.6816	427.1320	428.2790	1.1465	427.7410	0.3056	1496.609
19046	00011233002	123	25	25	24	4301.6188	427.5010	428.6280	1.1272	428.0590	0.3022	1408.630
19046	00011233003	114	24	23	23	4670.5052	427.8600	428.9680	1.1082	428.3850	0.2928	1530.592
19046	00011233004	190	36	35	35	6679.4789	428.1500	429.7410	1.5916	428.9680	0.4343	2191.941
19046	00011233005	200	34	32	32	6176.0347	428.4620	429.9050	1.4439	429.1960	0.4035	2027.808
19046	00011233006	167	38	37	37	5724.4283	428.7380	430.0670	1.3292	429.4400	0.3751	1880.598
19046	00011233007	134	28	26	26	5326.9558	429.0670	430.3120	1.2450	429.6780	0.3362	1750.990
19046	00011233008	108	24	21	21	3480.0065	429.3010	430.4670	1.1660	429.9510	0.3047	1144.618
19046	00011233012	169	43	40	40	6816.3158	429.7570	430.5830	0.8252	430.2070	0.1902	2243.306
19046	00011233013	90	25	23	23	3555.4686	430.3510	430.8810	0.5305	430.6220	0.1376	1171.263
19046	00011233014	119	36	30	30	5993.0960	430.3430	431.0600	0.7174	430.6880	0.1703	1974.583
19046	00011233015	103	33	27	27	4323.9573	430.8190	431.3810	0.5621	431.0950	0.1400	1425.988
19046	00011233016	166	39	39	39	6541.0716	430.7780	431.4800	0.7021	431.1710	0.1618	2157.545
19046	00011233017	117	34	31	31	5562.3068	431.3150	431.8810	0.5655	431.5910	0.1436	1836.491
19046	00011233018	126	43	39	39	6151.9664	431.3100	431.9920	0.6819	431.6630	0.1568	2031.516
19046	00011233019	134	37	35	35	5938.8343	431.7340	432.3810	0.6474	432.0740	0.1483	1963.002
19046	00011233020	153	42	38	38	6599.0938	431.8330	432.4960	0.6634	432.1800	0.1651	2181.777
19046	00011233021	137	49	44	44	6272.9653	432.2280	432.8580	0.6296	432.5690	0.1501	2075.820
19046	00011233022	155	43	42	42	6765.7312	432.3770	433.0100	0.6327	432.7090	0.1540	2239.608
19046	00011233023	121	40	37	37	6423.9764	432.9180	433.5410	0.6227	433.2230	0.1524	2129.006
19046	00011233025	155	41	40	40	6191.9359	433.4690	434.0720	0.6027	433.7730	0.1459	2054.709
19046	00011233026	115	32	29	29	6126.5701	433.7820	434.3480	0.5655	434.0690	0.1344	2034.406

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011233027	136	34	32	32	6450.4043	434.0330	434.6130	0.5802	434.3050	0.1453	2143.104
19046	00011233028	147	42	36	36	6397.7081	434.3100	434.8600	0.5501	434.5720	0.1400	2126.903
19046	00011233029	99	26	25	25	6691.4591	434.5180	435.1590	0.6406	434.8480	0.1504	2225.972
19046	00011233030	77	22	20	19	6569.2735	434.7700	435.3770	0.6070	435.0840	0.1422	2186.512
19046	00011248003	102	30	25	24	11673.9301	435.8920	437.2720	1.3796	436.3660	0.3570	3896.991
19046	00011248004	174	48	48	48	7991.2384	436.4170	438.3880	1.9713	437.4380	0.5740	2674.189
19046	00011248005	163	45	43	43	9050.3655	436.4700	438.3600	1.8896	437.2130	0.5404	3027.057
19046	00011248007	140	44	37	37	12158.1505	437.3280	439.3390	2.0106	438.4520	0.5319	4078.036
19046	00011248008	128	35	33	33	6872.1093	437.8950	438.9380	1.0432	438.3550	0.2389	2304.504
19046	00011248009	109	28	26	26	3957.4782	438.4810	439.3510	0.8698	438.9250	0.2556	1328.833
19046	00011248011	18	4	4	4	749.5996	439.3840	439.5420	0.1576	439.4630	0.0558	252.007
19046	00011248013	157	42	40	39	4993.7480	439.4800	439.9210	0.4412	439.7060	0.1164	1679.772
19046	00011248014	184	45	45	45	4543.2752	439.4720	439.9190	0.4465	439.6980	0.1157	1528.217
19046	00011248015	21	8	7	7	9022.3801	439.1420	439.8170	0.6745	439.4460	0.1724	3033.109
19046	00011248016	163	45	42	42	4390.3148	439.9750	440.3540	0.3797	440.1640	0.0998	1478.331
19046	00011248017	292	88	73	73	5885.0562	439.4310	441.0670	1.6365	440.2320	0.4871	1981.954
19046	00011248018	193	52	49	49	4851.7420	439.9050	440.3640	0.4588	440.0970	0.1167	1633.456
19046	00011248019	422	112	104	104	7552.3259	439.6560	441.7180	2.0618	440.7020	0.6033	2546.169
19046	00011248020	197	45	45	45	4601.9905	440.3910	440.7670	0.3762	440.5780	0.1033	1551.065
19046	00011248022	120	31	29	28	3032.8609	440.2690	440.6210	0.3521	440.4400	0.0965	1021.882
19046	00011248023	192	52	50	50	4788.1784	440.7820	441.1580	0.3754	440.9720	0.1054	1615.261
19046	00011248024	203	57	51	51	3631.9957	440.6120	441.0500	0.4378	440.8300	0.1041	1224.836
19046	00011248025	185	51	46	46	7089.9368	439.8770	441.3260	1.4494	440.5360	0.4147	2389.380
19046	00011248026	45	10	10	10	1714.1699	441.2600	441.6140	0.3543	441.4080	0.1037	578.836
19046	00011248027	15	3	3	3	129572.9492	436.1310	439.3450	3.2144	437.4960	0.8418	43366.050
19046	00011248028	152	40	34	34	4987.9975	438.3620	438.6440	0.2818	438.4900	0.0778	1673.198
19046	00011248029	115	40	32	32	5161.0578	438.7160	439.0240	0.3080	438.8570	0.0828	1732.699
19046	00011248030	33	13	10	10	206821.9026	435.8710	438.9400	3.0688	437.3160	0.7853	69191.593
19046	00011248032	27	9	9	9	2570.7867	438.2420	438.8160	0.5739	438.5610	0.1623	862.497
19046	00011248033	9	2	2	0	3972.0198	437.9270	438.8020	0.8752	438.3980	0.2471	1332.114
19046	00011248034	100	35	29	29	4541.7739	437.7210	438.7900	1.0694	438.2700	0.3090	1522.750
19046	00011248035	87	25	23	21	3595.1679	437.9260	438.8310	0.9058	438.4360	0.2472	1205.832
19046	00011248037	81	33	24	23	3999.2325	437.4120	438.8480	1.4363	438.0290	0.3916	1340.112
19046	00011248038	39	13	11	10	1429.7824	437.5680	438.0770	0.5084	437.8420	0.1577	478.904

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011252001	176	42	40	40	4056.4005	439.7520	440.1390	0.3867	439.9680	0.1014	1365.285
19046	00011252002	127	37	35	35	4151.0322	440.2110	440.5640	0.3530	440.3910	0.1017	1398.479
19046	00011252003	96	23	23	23	2913.0376	440.6250	440.9340	0.3091	440.7810	0.0930	982.269
19046	00011252005	107	36	33	32	4089.2000	441.0340	441.3580	0.3246	441.1910	0.0923	1380.150
19046	00011252006	145	40	40	36	4788.3760	439.7730	440.1990	0.4254	439.9960	0.1111	1611.753
19046	00011252007	95	28	27	24	3612.9415	441.4380	441.7610	0.3234	441.6060	0.0945	1220.555
19046	00011252008	78	23	22	21	3008.4131	441.8550	442.1310	0.2755	441.9910	0.0795	1017.214
19046	00011252010	164	48	47	44	4860.9811	440.0120	440.4920	0.4796	440.2310	0.1189	1637.065
19046	00011252011	98	30	27	26	3009.3956	440.3220	441.3830	1.0610	440.8420	0.3203	1014.901
19046	00011252012	187	53	49	49	4592.7312	440.2510	441.7490	1.4976	441.0030	0.4372	1549.437
19046	00011252013	225	56	53	52	4630.6589	440.2650	441.6610	1.3965	440.9520	0.4137	1562.052
19046	00011252014	150	45	41	40	4166.0756	440.1970	441.6580	1.4616	440.9530	0.4322	1405.338
19046	00011252015	77	21	20	17	2144.0436	440.2070	441.0060	0.7994	440.6170	0.2522	722.697
19046	00011252016	164	44	40	40	5152.0196	440.3940	440.9510	0.5576	440.6490	0.1343	1736.728
19046	00011252017	195	53	48	47	4908.6536	440.8330	441.4050	0.5720	441.1040	0.1384	1656.398
19046	00011252018	169	44	41	39	4655.3799	441.2370	441.8840	0.6473	441.4940	0.1509	1572.322
19046	00011252019	91	24	24	22	3062.5615	441.8240	442.1970	0.3727	442.0280	0.1007	1035.610
19046	00011252020	119	35	33	30	3116.9674	441.7950	442.8150	1.0200	442.3060	0.3059	1054.670
19046	00011252021	121	34	31	29	2850.5763	442.1790	442.5770	0.3980	442.3920	0.1054	964.720
19046	00011252022	151	36	35	35	4786.9049	441.6400	442.1810	0.5410	441.8970	0.1341	1618.219
19046	00011252023	81	23	20	20	2728.9953	442.5960	442.9320	0.3365	442.7610	0.0940	924.344
19046	00011252025	78	21	19	19	3104.6016	443.2550	444.1400	0.8849	443.6980	0.2667	1053.792
19046	00011252026	230	64	63	62	4432.2368	441.2210	442.8350	1.6139	442.0420	0.4803	1498.815
19046	00011252027	72	16	15	15	1882.3442	442.2950	442.9100	0.6152	442.6030	0.1849	637.345
19046	00011252030	146	36	34	34	4504.0071	443.4430	443.8700	0.4266	443.6690	0.1076	1528.691
19046	00011252031	108	24	24	24	2679.2954	443.8320	444.2430	0.4101	444.0400	0.1089	910.131
19046	00011252032	144	37	35	35	2935.0820	443.0160	444.0200	1.0039	443.5240	0.3055	995.861
19046	00011252033	139	37	35	35	2842.1231	443.0540	443.9920	0.9379	443.5270	0.2743	964.327
19046	00011252034	111	26	26	26	2613.5250	443.0900	443.9640	0.8740	443.5360	0.2609	886.782
19046	00011252035	93	22	22	22	2577.5850	443.1590	443.8970	0.7381	443.5180	0.2142	874.552
19046	00011252036	71	24	22	22	4184.7935	444.0520	444.4880	0.4359	444.2650	0.1183	1422.255
19046	00011252037	142	31	30	30	3864.6715	443.9270	444.3410	0.4140	444.1400	0.1082	1313.088
19046	00011252038	4	2	2	0	294.4474	439.6350	439.7710	0.1355	439.7060	0.0555	99.045
19046	00011267001	187	50	45	44	5515.0264	440.2630	441.4080	1.1451	440.7930	0.2861	1859.704

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011267002	51	12	12	12	1363.5723	440.9140	441.4200	0.5060	441.1830	0.1678	460.212
19046	00011267003	109	31	30	29	2559.0038	440.8320	441.6430	0.8115	441.2410	0.2542	863.790
19046	00011267004	92	24	24	24	3470.9054	440.7030	441.3010	0.5978	440.9570	0.1549	1170.848
19046	00011267005	167	45	43	42	4064.0391	440.6230	441.9790	1.3565	441.2970	0.3861	1371.988
19046	00011267006	222	54	53	53	4916.5106	441.4010	441.9240	0.5234	441.7160	0.1289	1661.352
19046	00011267007	115	33	32	31	2762.4981	440.8450	441.7030	0.8575	441.2770	0.2352	932.556
19046	00011267008	72	19	18	18	2222.5153	441.7900	442.4440	0.6541	442.1320	0.1912	751.724
19046	00011267011	253	59	56	56	5829.9948	441.1980	442.6170	1.4197	441.9060	0.3944	1970.877
19046	00011267012	80	23	22	22	2256.1395	442.0430	442.8860	0.8423	442.4650	0.2380	763.671
19046	00011267013	65	18	16	16	2615.9142	442.5770	443.0740	0.4968	442.8400	0.1397	886.200
19046	00011267014	90	23	22	22	2225.2632	442.6990	443.1160	0.4166	442.9150	0.1252	753.986
19046	00011267015	137	40	36	35	3793.8297	443.1130	443.5290	0.4156	443.3240	0.1138	1286.650
19046	00011267016	107	34	31	30	3035.6230	443.5330	443.9740	0.4410	443.7570	0.1145	1030.515
19046	00011267017	133	41	37	36	3561.5879	442.9110	444.2360	1.3253	443.5720	0.3982	1208.563
19046	00011267018	135	40	37	37	4484.9452	442.9330	444.2080	1.2746	443.5940	0.3690	1521.963
19046	00011267019	68	16	16	16	1961.5303	441.1760	441.7600	0.5834	441.4360	0.1638	662.406
19046	00011267020	131	36	35	35	2680.7168	441.7000	442.5770	0.8772	442.1510	0.2292	906.740
19046	00011267021	138	40	36	36	3482.8617	442.4390	443.2920	0.8528	442.8630	0.2109	1179.959
19046	00011267022	109	29	28	28	3004.8147	443.0900	443.5360	0.4455	443.3150	0.1167	1019.041
19046	00011267023	161	43	41	41	4285.2956	443.5450	444.0370	0.4926	443.7810	0.1295	1454.826
19046	00011267024	86	23	22	22	1710.7753	443.6470	444.4000	0.7536	444.0290	0.2279	581.120
19046	00011267025	132	35	32	32	2646.4141	444.0060	444.3320	0.3264	444.1720	0.0930	899.229
19046	00011267026	117	23	22	21	2425.8895	444.3000	444.6300	0.3293	444.4620	0.1000	824.835
19046	00011267027	166	48	43	43	4890.5149	444.0580	444.5420	0.4840	444.2880	0.1216	1662.190
19046	00011267028	129	33	28	28	7895.7029	444.4830	445.1640	0.6809	444.8340	0.1718	2686.892
19046	00011267029	136	32	30	30	4442.8159	444.3710	444.9520	0.5809	444.6170	0.1417	1511.144
19046	00011267030	77	22	20	20	2204.8195	441.2310	441.9570	0.7267	441.5610	0.2032	744.775
19046	00011267031	107	29	29	28	3237.3343	441.3660	442.2360	0.8701	441.7680	0.2432	1094.065
19046	00011267032	107	24	21	21	2200.1944	441.8190	442.6220	0.8026	442.2210	0.2252	744.324
19046	00011267033	108	28	27	27	2905.3815	442.2030	442.9970	0.7947	442.6040	0.2070	983.739
19046	00011267034	148	36	35	35	3576.5408	442.8230	443.7010	0.8777	443.2610	0.2270	1212.786
19046	00011267035	166	44	43	43	4513.3357	442.5240	443.6250	1.1015	443.0820	0.2729	1529.830
19046	00011267036	89	26	23	23	2922.6400	441.4470	442.2480	0.8016	441.8350	0.2208	987.863
19046	00011267037	87	23	23	23	2899.8106	442.1080	443.0560	0.9482	442.5890	0.2465	981.820

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011267038	239	65	58	58	7320.8380	442.9540	444.2700	1.3159	443.7160	0.3368	2485.005
19046	00011267041	143	35	33	33	3374.1004	441.7050	442.8630	1.1571	442.2780	0.3480	1141.602
19046	00011271001	82	30	27	27	3937.2828	447.6950	447.9880	0.2933	447.8370	0.0725	1348.895
19046	00011271002	104	32	30	30	4095.1410	447.9310	448.2160	0.2853	448.0780	0.0695	1403.731
19046	00011271003	146	36	36	36	4585.8093	448.1880	448.4640	0.2762	448.3320	0.0700	1572.813
19046	00011271005	151	46	41	40	5788.2694	447.9590	448.8550	0.8959	448.3920	0.2624	1985.491
19046	00011271006	155	39	38	38	4499.8019	448.4240	448.6940	0.2693	448.5680	0.0667	1544.127
19046	00011271007	144	43	41	41	5219.6168	448.6630	448.9600	0.2965	448.8200	0.0694	1792.141
19046	00011271008	187	50	45	44	6691.1177	448.8400	449.1750	0.3349	448.9980	0.0767	2298.288
19046	00011271009	159	47	39	39	5843.1116	448.9200	449.2230	0.3022	449.0660	0.0712	2007.316
19046	00011271010	167	50	47	46	6620.0750	449.0820	449.3890	0.3064	449.2250	0.0719	2275.036
19046	00011271011	178	45	43	42	5766.3225	449.1670	449.4430	0.2763	449.3080	0.0695	1982.004
19046	00011271012	155	49	47	47	6795.8564	449.3130	449.6020	0.2892	449.4650	0.0680	2336.692
19046	00011271013	110	39	35	35	6316.8682	449.4240	449.7350	0.3107	449.5790	0.0729	2172.547
19046	00011271014	149	44	40	39	6951.6707	449.5860	449.8830	0.2973	449.7260	0.0697	2391.656
19046	00011271015	71	18	17	17	4194.4396	449.7480	449.9780	0.2306	449.8610	0.0612	1443.490
19046	00011271016	123	37	32	32	6347.8508	449.6800	449.9760	0.2965	449.8360	0.0734	2184.451
19046	00011271017	143	44	39	37	7405.2272	449.8220	450.1350	0.3133	449.9780	0.0718	2549.125
19046	00011271018	80	26	23	23	4079.9045	449.9950	450.2260	0.2312	450.1150	0.0598	1404.866
19046	00011271019	136	44	43	43	8644.6191	450.0900	450.4140	0.3243	450.2480	0.0784	2977.550
19046	00011271020	110	33	30	30	4673.0200	450.2430	450.4800	0.2373	450.3650	0.0625	1609.992
19046	00011271021	131	46	40	39	7015.8031	450.3820	450.6540	0.2723	450.5140	0.0667	2417.949
19046	00011271022	130	29	28	28	4875.3302	450.5050	450.7460	0.2417	450.6170	0.0639	1680.634
19046	00011271023	160	47	45	45	6787.3933	450.6350	450.8900	0.2544	450.7730	0.0624	2340.574
19046	00011271024	104	32	28	28	4726.1074	450.7630	450.9760	0.2124	450.8680	0.0584	1630.101
19046	00011271025	125	35	35	33	7041.3599	450.8920	451.1530	0.2604	451.0160	0.0640	2429.461
19046	00011271026	94	27	25	25	4742.4214	450.9990	451.2110	0.2123	451.1090	0.0570	1636.602
19046	00011271027	137	41	39	39	8002.7310	451.2370	451.5000	0.2634	451.3680	0.0672	2763.315
19046	00011271028	150	47	43	41	7056.4636	451.5140	451.7360	0.2219	451.6280	0.0583	2437.976
19046	00011271029	51	16	16	16	4198.1470	451.3290	451.8650	0.5356	451.5960	0.1553	1450.338
19046	00011271030	66	20	20	20	4083.7062	451.3390	451.8140	0.4750	451.5640	0.1412	1410.702
19046	00011271031	72	19	18	18	2840.9492	451.3610	451.7500	0.3891	451.5510	0.1179	981.368
19046	00011286001	111	28	27	27	4520.9235	448.9340	449.1830	0.2495	449.0590	0.0739	1553.073
19046	00011286002	85	20	20	20	2783.6436	448.9180	449.4580	0.5394	449.1870	0.1574	956.538

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011286003	184	51	48	47	8221.7670	448.8900	449.1750	0.2857	449.0220	0.0751	2824.192
19046	00011286004	112	30	29	29	4599.8442	448.9450	449.8160	0.8702	449.3870	0.2543	1581.339
19046	00011286005	87	28	25	25	4311.8527	449.2370	449.5110	0.2743	449.3730	0.0770	1482.287
19046	00011286006	179	45	42	41	6722.3027	449.2030	449.4450	0.2418	449.3240	0.0666	2310.676
19046	00011286009	105	27	24	22	4003.3629	449.5160	450.2190	0.7027	449.8950	0.2087	1377.836
19046	00011286010	185	53	50	49	7816.0295	449.5040	450.8380	1.3347	450.1810	0.4118	2691.750
19046	00011286011	197	56	54	54	8179.6865	449.5080	450.8850	1.3774	450.1790	0.3881	2816.977
19046	00011286012	155	42	41	40	6274.9815	449.9640	450.2460	0.2824	450.1110	0.0690	2160.695
19046	00011286013	174	42	42	42	6244.7006	450.2310	450.5300	0.2988	450.3790	0.0709	2151.549
19046	00011286014	72	24	23	23	3635.0601	449.9180	450.2130	0.2946	450.0570	0.0787	1251.528
19046	00011286015	57	20	18	15	3004.9400	450.2240	450.5430	0.3195	450.3780	0.0870	1035.320
19046	00011286016	91	20	20	19	2990.6921	450.0460	450.5980	0.5526	450.3360	0.1603	1030.314
19046	00011286017	114	29	28	28	4525.6668	450.1870	450.5300	0.3431	450.3570	0.0883	1559.197
19046	00011286018	95	29	27	26	4535.3136	450.4450	450.7780	0.3330	450.6170	0.0860	1563.422
19046	00011286019	195	43	43	43	5919.4062	450.5020	450.7780	0.2753	450.6500	0.0673	2040.699
19046	00011286020	141	42	39	39	6197.1720	450.7760	451.0490	0.2722	450.9120	0.0665	2137.700
19046	00011286022	43	9	9	9	2322.2024	450.8190	451.1230	0.3039	450.9720	0.0920	801.145
19046	00011286023	91	32	30	30	7289.7416	450.8930	451.3140	0.4213	451.1180	0.1038	2515.728
19046	00011286024	116	40	35	35	7432.3364	451.1290	451.4210	0.2920	451.2780	0.0749	2565.848
19046	00011286025	26	8	8	8	1624.4082	451.1410	451.3760	0.2352	451.2440	0.0689	560.748
19046	00011286026	101	32	28	28	7315.7362	451.2710	451.6710	0.3993	451.4540	0.0926	2526.580
19046	00011286027	165	42	42	42	6813.7330	451.4410	451.6840	0.2432	451.5670	0.0656	2353.796
19046	00011286028	105	28	25	25	6345.5032	451.5940	451.9660	0.3712	451.7690	0.0924	2193.027
19046	00011286029	85	26	24	24	5352.2910	451.9220	452.2010	0.2784	452.0680	0.0763	1850.994
19046	00011290001	12	4	4	3	3317.1121	419.9400	420.2950	0.3548	420.0980	0.1085	1066.037
19046	00011290002	5	4	1	0	5203.6877	420.3540	420.9380	0.5843	420.6250	0.1707	1674.433
19046	00011290003	45	10	10	8	6654.7779	421.2880	421.9800	0.6913	421.6270	0.2115	2146.463
19046	00011290004	70	21	18	18	7179.3702	422.0920	422.9720	0.8806	422.5310	0.2453	2320.632
19046	00011290005	32	11	10	10	2790.3276	419.9420	420.2410	0.2996	420.0760	0.0938	896.694
19046	00011290006	27	8	8	8	2422.9888	420.3010	420.8880	0.5876	420.5420	0.1610	779.511
19046	00011290007	7	3	3	3	4593.6485	419.8880	420.8330	0.9458	420.3510	0.2662	1477.173
19046	00011290008	91	21	18	16	3908.8531	420.9670	421.3660	0.3989	421.1890	0.1094	1259.470
19046	00011290009	77	21	20	20	3525.8465	421.4750	421.9930	0.5182	421.7470	0.1522	1137.567
19046	00011290010	58	21	16	16	3522.2457	422.0460	422.5560	0.5097	422.2960	0.1539	1137.884

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011290011	124	35	33	32	5859.6968	422.3840	422.8400	0.4565	422.6380	0.1086	1894.546
19046	00011290012	14	3	3	3	10205.1874	421.3200	422.2300	0.9098	421.7500	0.2432	3292.589
19046	00011290013	39	10	9	9	2017.4573	422.2420	422.4620	0.2197	422.3490	0.0665	651.834
19046	00011290014	51	12	12	12	3884.5783	420.3780	420.9750	0.5970	420.6580	0.1756	1250.070
19046	00011290015	105	28	24	23	5205.7388	421.0960	421.7600	0.6643	421.4170	0.1987	1678.247
19046	00011290016	59	20	17	16	3819.5097	421.8050	422.3740	0.5689	422.0890	0.1679	1233.312
19046	00011290017	215	54	51	48	8643.1589	420.0790	421.1340	1.0548	420.5460	0.3231	2780.657
19046	00011290018	89	25	21	19	4837.5787	420.4510	421.1170	0.6664	420.8120	0.2005	1557.319
19046	00011290019	208	53	51	48	9085.0610	421.2390	422.5680	1.3292	421.9000	0.3912	2932.235
19046	00011290020	31	9	9	9	1352.4483	420.0340	420.2290	0.1954	420.1020	0.0607	434.647
19046	00011290021	200	44	43	43	7322.8482	420.0510	421.1560	1.1052	420.6060	0.3327	2356.226
19046	00011290022	192	49	46	45	8061.5626	421.2610	422.4790	1.2175	421.8540	0.3528	2601.614
19046	00011290023	188	65	58	58	9604.7299	419.7530	419.9680	0.2147	419.8580	0.0610	3084.956
19046	00011290024	111	30	28	28	4574.5985	420.0690	420.8050	0.7362	420.4220	0.2189	1471.295
19046	00011290025	117	36	29	29	8382.1673	421.2860	422.3950	1.1097	421.8240	0.3185	2704.886
19046	00011290026	79	24	23	23	4409.0861	420.0850	420.7070	0.6227	420.3870	0.1877	1417.945
19046	00011290028	131	38	33	32	6169.3386	421.3130	422.3130	1.0003	421.8330	0.3043	1990.859
19046	00011290029	157	41	39	38	6310.1745	421.3370	422.2980	0.9610	421.8380	0.2742	2036.332
19046	00011290030	120	35	34	34	5564.0068	420.0440	420.3140	0.2694	420.1770	0.0758	1788.469
19046	00011290031	99	29	29	29	6460.8860	420.3570	420.6300	0.2725	420.4950	0.0763	2078.329
19046	00011290032	141	39	36	36	5359.0395	421.4300	422.2860	0.8561	421.8980	0.2404	1729.641
19046	00011290033	126	36	34	33	5097.5349	421.5190	422.2690	0.7500	421.9030	0.2315	1645.259
19046	00011290034	96	26	24	23	5046.7410	421.4970	422.2540	0.7576	421.8720	0.2306	1628.745
19046	00011290035	134	40	38	38	6122.5468	420.1290	421.1140	0.9851	420.6400	0.2946	1970.172
19046	00011290036	122	35	31	31	5124.0846	421.1310	421.4240	0.2928	421.2830	0.0760	1651.398
19046	00011290037	123	38	33	31	5675.0788	421.4850	422.2730	0.7875	421.8740	0.2293	1831.539
19046	00011290038	113	34	32	31	5907.3568	420.1630	421.1310	0.9674	420.6330	0.2864	1900.894
19046	00011290039	151	36	34	34	5729.8767	421.4690	422.2720	0.8035	421.8810	0.2350	1849.254
19046	00011290040	144	32	30	29	5929.2613	420.2010	421.0590	0.8574	420.6260	0.2533	1907.911
19046	00011290041	113	32	28	27	4941.4399	421.4450	422.2750	0.8307	421.8620	0.2510	1594.723
19046	00011290044	122	33	30	29	5174.3469	421.4220	422.2710	0.8488	421.8420	0.2486	1669.809
19046	00011290046	96	32	27	27	6630.1128	419.7890	420.0200	0.2314	419.9040	0.0683	2129.768
19046	00011290047	72	16	16	16	3334.8322	419.8400	420.0950	0.2556	419.9660	0.0754	1071.395
19046	00011303001	111	31	28	28	6987.1749	423.0310	424.0120	0.9817	423.5280	0.2939	2263.837

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011303002	69	28	20	20	6601.3104	424.1000	425.0040	0.9039	424.5560	0.2689	2144.009
19046	00011303003	147	51	42	41	7045.2664	422.9450	423.9830	1.0388	423.4780	0.3129	2282.389
19046	00011303004	158	47	46	45	6075.0716	424.0760	424.9670	0.8909	424.5100	0.2599	1972.880
19046	00011303005	93	27	26	26	46038.3731	424.8890	426.3080	1.4193	425.5620	0.3343	14988.019
19046	00011303007	207	54	49	49	7354.7961	422.8550	424.0020	1.1475	423.4290	0.3354	2382.389
19046	00011303008	149	44	38	37	5653.0698	424.0610	424.8950	0.8334	424.4710	0.2406	1835.667
19046	00011303009	208	57	54	53	8045.0891	422.7650	423.9890	1.2242	423.3910	0.3612	2605.757
19046	00011303010	147	39	37	36	5259.4816	424.0810	424.8300	0.7490	424.4570	0.2201	1707.804
19046	00011303011	45	15	12	12	3334.6607	422.5920	422.8980	0.3060	422.7470	0.0772	1078.434
19046	00011303013	52	16	12	12	2440.4806	424.8020	425.1340	0.3314	424.9670	0.1015	793.400
19046	00011303015	153	38	38	37	6033.7328	422.5030	423.4120	0.9091	422.9650	0.2801	1952.324
19046	00011303016	185	46	44	44	6638.0805	423.5000	424.4790	0.9791	423.9900	0.2893	2153.077
19046	00011303017	143	47	37	37	7538.9333	424.5400	425.5500	1.0104	425.0460	0.2864	2451.361
19046	00011303018	158	46	41	41	6816.9338	422.4150	423.4430	1.0278	422.9570	0.3053	2205.701
19046	00011303019	180	48	44	43	6828.4503	423.5370	424.4770	0.9403	424.0100	0.2667	2214.928
19046	00011303020	170	40	37	37	6143.3647	424.5300	425.4280	0.8975	424.9590	0.2538	1997.169
19046	00011303021	210	60	52	51	7775.2958	422.3780	423.4750	1.0973	422.9260	0.3258	2515.607
19046	00011303022	199	57	54	54	6965.9965	423.5300	424.4700	0.9396	424.0090	0.2769	2259.539
19046	00011303023	78	19	19	19	3050.2445	424.7960	425.2630	0.4670	425.0200	0.1348	991.757
19046	00011303024	238	76	62	62	7627.9880	422.3640	423.4710	1.1077	422.9190	0.3261	2467.906
19046	00011303025	214	67	56	54	6852.1797	423.5560	424.5180	0.9622	424.0410	0.2923	2222.788
19046	00011303026	126	34	31	30	5313.7684	424.5480	424.8780	0.3296	424.7070	0.0841	1726.448
19046	00011303028	95	36	26	26	4006.0778	422.3530	422.9720	0.6193	422.6670	0.1849	1295.326
19046	00011303030	255	73	64	64	7136.9395	423.5550	424.6230	1.0683	424.0940	0.3104	2315.451
19046	00011303031	130	38	33	32	4055.7267	422.3700	422.9690	0.5991	422.6550	0.1754	1311.342
19046	00011303032	187	56	50	50	5452.5261	423.5570	424.4180	0.8616	423.9810	0.2446	1768.502
19046	00011303033	132	44	31	31	6245.7279	424.1780	424.7510	0.5731	424.4530	0.1349	2028.029
19046	00011303034	119	36	32	31	3931.7745	422.3550	422.9690	0.6143	422.6830	0.1848	1271.349
19046	00011303035	131	39	34	34	4136.3793	423.5770	424.1890	0.6117	423.8670	0.1742	1341.255
19046	00011303036	153	49	40	40	5758.3670	422.3420	423.2200	0.8782	422.7730	0.2633	1862.379
19046	00011303037	139	42	41	41	4580.3199	423.2780	424.0230	0.7454	423.6180	0.2146	1484.334
19046	00011318001	60	23	19	19	8722.9693	411.1240	412.2250	1.1011	411.6730	0.2573	2747.123
19046	00011318002	75	22	20	19	8730.6437	410.0230	411.2450	1.2220	410.6250	0.2980	2742.541
19046	00011318004	83	27	24	23	4631.5578	411.2150	412.0420	0.8271	411.6420	0.2372	1458.506

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011318005	88	30	25	24	4748.1397	410.9450	411.9260	0.9811	411.4480	0.2634	1494.514
19046	00011318006	116	36	32	32	5337.1908	410.7510	411.7420	0.9912	411.2620	0.2831	1679.163
19046	00011318007	111	29	27	27	6016.8450	410.4760	411.5560	1.0804	411.0340	0.2980	1891.943
19046	00011318008	27	9	8	8	10390.0979	408.9440	410.3080	1.3638	409.7320	0.3612	3256.724
19046	00011318009	108	31	30	30	6132.0194	410.3480	411.4410	1.0930	410.8690	0.3016	1927.384
19046	00011318010	42	14	14	13	5270.8999	404.4490	405.1630	0.7138	404.8220	0.1930	1632.339
19046	00011318011	69	23	20	20	4704.6049	405.9040	406.8690	0.9646	406.3850	0.2854	1462.589
19046	00011318013	75	24	23	23	10890.6660	404.3000	405.1540	0.8539	404.6920	0.2271	3371.635
19046	00011318014	159	52	45	45	8602.1802	405.2320	406.3590	1.1273	405.6830	0.2699	2669.665
19046	00011318015	140	48	44	44	8424.1949	405.6630	406.6700	1.0070	406.1210	0.2759	2617.250
19046	00011318017	58	15	15	15	4131.7776	406.7700	407.1290	0.3595	406.9440	0.0931	1286.273
19046	00011318018	58	19	18	18	3608.0475	405.0530	405.8010	0.7477	405.4370	0.2217	1119.070
19046	00011318019	94	35	29	28	8383.8001	405.9240	406.6490	0.7249	406.2940	0.1814	2605.810
19046	00011318020	128	33	32	30	8231.7817	406.5460	407.9180	1.3718	407.1340	0.3761	2563.850
19046	00011318022	130	38	35	35	7973.5178	407.5300	408.9200	1.3899	408.2310	0.3754	2490.103
19046	00011318023	62	18	17	16	4095.5893	408.5070	409.5730	1.0664	409.0110	0.2538	1281.483
19046	00011318024	94	26	24	23	4729.7562	409.2250	409.9790	0.7541	409.5790	0.1735	1481.965
19046	00011318026	96	26	26	26	5092.7265	406.9480	408.4290	1.4805	407.5300	0.3659	1587.711
19046	00011318027	86	20	19	18	5290.8943	408.2200	409.2760	1.0557	408.8000	0.2883	1654.632
19046	00011318028	148	41	36	34	7506.4444	407.8320	409.3720	1.5397	408.6860	0.4305	2346.851
19046	00011318029	143	42	38	37	6803.3391	407.5260	409.0550	1.5295	408.2920	0.4274	2124.978
19046	00011318030	133	44	40	38	8993.5847	404.3820	406.2400	1.8583	405.3190	0.5452	2788.632
19046	00011318031	122	41	35	33	7560.3017	404.4650	406.0770	1.6123	405.2660	0.4671	2343.909
19046	00011318032	39	11	10	10	2263.8139	406.1210	406.6170	0.4960	406.3740	0.1394	703.766
19046	00011318033	58	17	16	15	12540.8384	404.5720	406.1820	1.6100	405.4300	0.3817	3889.591
19046	00011318034	40	96	17	14	41949.5105	405.8650	408.4190	2.5541	407.2450	0.5983	13069.052
19046	00011322001	93	25	22	22	12463.6580	411.8860	413.1370	1.2509	412.5270	0.3453	3933.321
19046	00011322002	78	23	20	20	4252.7103	412.1020	412.8610	0.7595	412.5020	0.2104	1342.002
19046	00011322003	107	28	27	27	4648.7940	411.9110	412.7540	0.8436	412.3420	0.2296	1466.423
19046	00011322004	109	33	29	29	5994.4159	411.7890	412.6490	0.8592	412.2190	0.2440	1890.324
19046	00011322005	71	21	18	18	4511.5259	411.6050	412.4560	0.8510	412.0250	0.2480	1422.029
19046	00011322006	121	40	34	32	7006.9472	411.4200	412.7350	1.3148	412.0590	0.3729	2208.766
19046	00011322007	116	35	31	30	5776.9797	410.1500	411.2540	1.1044	410.7090	0.3100	1815.083
19046	00011322008	126	38	37	35	6257.4295	411.3070	412.4880	1.1807	411.8900	0.3528	1971.690

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011322009	136	40	37	35	6124.3903	409.9500	411.0660	1.1161	410.5120	0.3189	1923.314
19046	00011322010	120	34	34	33	6130.0960	411.1210	412.3140	1.1933	411.6870	0.3336	1930.616
19046	00011322011	149	37	37	37	6099.4015	409.7500	410.9520	1.2026	410.3310	0.3333	1914.622
19046	00011322012	89	22	20	20	3524.1758	409.0290	409.6880	0.6590	409.3830	0.1623	1103.694
19046	00011322013	216	67	60	57	13606.5810	408.4860	410.7630	2.2771	409.6040	0.5692	4263.582
19046	00011322016	133	42	42	38	6121.5824	410.6080	412.0260	1.4182	411.2810	0.4170	1926.033
19046	00011322017	113	33	29	28	7170.4504	408.3540	409.6550	1.3013	409.0110	0.3902	2243.587
19046	00011322018	138	49	44	43	7242.6509	410.2440	412.0180	1.7739	411.1320	0.5293	2277.929
19046	00011322019	110	35	32	28	7553.3707	408.2220	409.5380	1.3163	408.8980	0.3882	2362.747
19046	00011322020	167	50	49	48	7177.5077	410.2260	412.0130	1.7864	411.1150	0.5453	2257.348
19046	00011322021	97	32	29	28	6762.4274	408.0840	409.4180	1.3342	408.7010	0.3865	2114.315
19046	00011322022	179	55	49	47	7882.2560	409.8620	411.8400	1.9785	410.9020	0.6052	2477.709
19046	00011322023	76	28	26	24	9920.6456	405.7210	407.7900	2.0689	406.7880	0.5976	3087.234
19046	00011322024	57	21	19	15	7176.2349	407.8650	409.2210	1.3561	408.4990	0.3874	2242.586
19046	00011322025	142	44	39	37	15088.2511	409.3900	411.8390	2.4484	410.4870	0.6975	4738.051
19046	00011322028	150	50	45	44	9546.3142	405.5740	407.9610	2.3868	406.7100	0.6978	2970.175
19046	00011322029	110	45	39	38	8658.0722	405.4350	407.5700	2.1355	406.4540	0.6208	2692.118
19046	00011322030	143	49	44	44	9588.6847	407.3390	410.0850	2.7458	408.8690	0.7742	2999.195
19046	00011322031	99	37	31	30	7004.5900	408.3340	410.0790	1.7453	409.2220	0.5226	2192.821
19046	00011322032	52	18	17	14	4106.7496	409.2490	410.0770	0.8282	409.7620	0.2424	1287.334
19046	00011322033	177	56	52	44	8753.7530	407.9470	410.0820	2.1346	409.0670	0.6193	2739.367
19046	00011322034	206	67	62	55	9547.5022	407.5550	410.0910	2.5360	408.8580	0.7358	2986.233
19046	00011341003	191	51	46	46	5968.8847	442.8580	443.1990	0.3403	443.0330	0.0866	2022.976
19046	00011341004	172	47	43	43	5465.6604	443.1150	443.6840	0.5689	443.4030	0.1657	1853.970
19046	00011341005	150	36	35	35	4296.7311	442.7810	443.0790	0.2980	442.9360	0.0734	1455.930
19046	00011341006	164	47	40	40	5154.4435	443.0220	443.3360	0.3139	443.1850	0.0817	1747.545
19046	00011341007	162	43	40	40	4765.9125	442.8940	443.2180	0.3238	443.0590	0.0809	1615.359
19046	00011341008	177	45	43	42	5144.2338	443.1610	443.4970	0.3368	443.3300	0.0827	1744.654
19046	00011341009	164	47	43	43	5472.4848	442.9800	443.3580	0.3775	443.1810	0.0980	1855.355
19046	00011341010	162	49	44	44	4813.9719	443.3250	443.6350	0.3104	443.4730	0.0800	1633.173
19046	00011341011	209	55	50	50	6504.2228	443.0670	443.4990	0.4310	443.3030	0.1124	2205.756
19046	00011341012	207	59	51	51	6962.0728	443.4380	443.8480	0.4103	443.6470	0.1001	2362.858
19046	00011341013	204	44	41	41	5293.2155	443.2140	443.5930	0.3794	443.4110	0.0989	1795.509
19046	00011341014	205	54	48	48	5968.4771	443.5330	444.2470	0.7135	443.8960	0.2107	2026.778

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011341015	180	50	45	42	5826.2731	443.6110	444.3190	0.7074	443.9650	0.2011	1978.796
19046	00011341016	162	51	43	43	6358.9666	443.6620	444.0160	0.3536	443.8430	0.0887	2159.123
19046	00011341017	102	23	23	23	2948.3954	443.3030	443.5540	0.2511	443.4300	0.0664	1000.166
19046	00011341018	97	26	25	25	3290.2764	443.5210	443.7660	0.2450	443.6410	0.0588	1116.672
19046	00011341019	119	40	29	26	4656.7733	443.8270	444.3410	0.5137	444.0850	0.1571	1582.022
19046	00011341020	155	40	36	36	4906.9585	443.8770	444.4120	0.5346	444.1450	0.1524	1667.242
19046	00011341021	150	40	38	38	4141.7394	443.9270	444.4560	0.5294	444.1920	0.1530	1407.392
19046	00011341023	85	26	23	22	3210.5690	443.4230	443.7290	0.3061	443.5670	0.0836	1089.438
19046	00011341024	123	28	27	27	3252.8171	443.6680	443.9100	0.2422	443.7860	0.0597	1104.319
19046	00011341025	127	32	29	29	3880.1868	443.5150	443.8490	0.3337	443.6780	0.0919	1316.988
19046	00011341026	103	30	26	26	3799.2225	443.8130	444.0550	0.2414	443.9340	0.0613	1290.252
19046	00011341027	126	37	33	32	4337.7470	443.6080	443.9960	0.3884	443.7910	0.1085	1472.666
19046	00011341028	6	2	2	0	471.6334	443.6740	443.7600	0.0858	443.7170	0.0272	160.093
19046	00011341029	26	9	7	7	1276.2870	443.9600	444.1980	0.2382	444.0760	0.0813	433.578
19046	00011341032	70	25	19	19	2642.9299	444.4000	444.5880	0.1873	444.4920	0.0493	898.692
19046	00011341033	23	5	5	5	834.4289	443.7570	443.9000	0.1433	443.8300	0.0411	283.314
19046	00011341034	31	7	6	6	1181.9625	443.8670	444.0400	0.1731	443.9460	0.0465	401.417
19046	00011341036	6	1	1	0	262.8019	442.7770	442.8040	0.0274	442.7950	0.0128	89.021
19046	00011356001	60	25	19	19	3446.8332	434.8510	434.9730	0.1218	434.9220	0.0331	1146.814
19046	00011356002	124	42	36	36	6811.6387	435.0310	435.7980	0.7670	435.4000	0.2209	2268.827
19046	00011356003	243	71	63	62	6437.4901	435.0200	435.7670	0.7466	435.4050	0.2282	2144.230
19046	00011356004	205	61	52	52	5920.2047	435.0130	435.7670	0.7542	435.3950	0.2304	1971.885
19046	00011356005	84	27	23	22	4795.4972	435.8590	436.3730	0.5142	436.1020	0.1543	1599.864
19046	00011356006	101	32	28	27	3889.8611	434.8250	434.9120	0.0871	434.8680	0.0275	1294.056
19046	00011356008	140	36	31	31	4464.2330	435.8590	436.4090	0.5504	436.1260	0.1651	1489.431
19046	00011356009	133	38	33	32	3719.1019	434.9610	435.0990	0.1377	435.0370	0.0432	1237.729
19046	00011356010	135	49	39	36	4713.7716	435.1580	435.3240	0.1659	435.2490	0.0489	1569.523
19046	00011356011	189	56	50	50	4975.5135	435.3870	435.5220	0.1346	435.4570	0.0449	1657.466
19046	00011356012	157	47	42	40	6879.5017	435.5840	435.7500	0.1655	435.6680	0.0491	2292.842
19046	00011356014	155	40	36	36	5122.4028	435.8110	435.9640	0.1527	435.8850	0.0442	1708.076
19046	00011356015	154	40	36	36	5505.3758	436.0220	436.4830	0.4603	436.2640	0.1371	1837.375
19046	00011356016	156	43	39	38	6373.2454	434.7830	434.9580	0.1747	434.8780	0.0538	2120.262
19046	00011356017	90	32	27	27	4349.4401	434.9570	435.5260	0.5686	435.2470	0.1730	1448.207
19046	00011356018	132	39	33	33	5642.5737	436.0300	436.5540	0.5239	436.2880	0.1547	1883.267

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011356019	176	49	44	42	7111.8017	436.0110	436.6860	0.6750	436.3450	0.1902	2373.947
19046	00011356020	97	28	26	26	4174.4062	435.0230	435.5680	0.5451	435.2780	0.1613	1390.026
19046	00011356021	137	42	37	37	7402.0808	435.0270	435.9010	0.8738	435.4630	0.2561	2465.849
19046	00011356023	142	38	34	34	5627.7295	435.5640	436.1850	0.6212	435.8780	0.1708	1876.548
19046	00011356024	177	48	47	47	7363.9022	434.7560	434.9460	0.1899	434.8540	0.0557	2449.700
19046	00011356025	140	38	34	33	6130.2012	435.0320	435.8540	0.8222	435.4520	0.2435	2042.097
19046	00011356026	41	12	11	11	2088.6698	435.8060	436.1200	0.3138	435.9500	0.0833	696.575
19046	00011356027	93	24	22	22	4177.6890	435.9700	436.4630	0.4936	436.1950	0.1215	1394.050
19046	00011356028	154	39	36	35	5848.1374	435.0050	435.8040	0.7992	435.4120	0.2362	1947.957
19046	00011356029	138	38	35	35	6387.7336	435.9380	436.7370	0.7990	436.3240	0.2301	2132.148
19046	00011356030	174	48	45	44	6847.2478	435.9890	436.8880	0.8988	436.4220	0.2604	2286.042
19046	00011356031	91	26	22	22	3902.0387	435.0090	435.2010	0.1917	435.1020	0.0587	1298.805
19046	00011356032	95	25	25	25	3583.4174	435.2630	435.4370	0.1741	435.3490	0.0533	1193.428
19046	00011356033	118	32	29	28	5403.2301	435.8920	436.6290	0.7372	436.2610	0.2136	1803.272
19046	00011356035	127	33	31	31	4818.1498	435.5010	436.1940	0.6929	435.8420	0.2059	1606.463
19046	00011356036	158	50	42	41	7420.4732	434.7690	435.7900	1.0209	435.2760	0.3006	2470.915
19046	00011356037	127	38	34	34	5820.5105	435.8510	436.6510	0.8007	436.2460	0.2362	1942.468
19046	00011356038	103	28	27	26	4087.6234	436.2410	436.5520	0.3105	436.4050	0.0720	1364.652
19046	00011356039	146	36	35	34	5425.0701	436.5210	436.8760	0.3543	436.6940	0.0843	1812.358
19046	00011356040	100	33	26	26	5984.8472	436.7520	437.3020	0.5495	437.0230	0.1331	2000.870
19046	00011356041	112	28	28	27	4061.6072	436.1620	436.5490	0.3874	436.3570	0.1020	1355.818
19046	00011356043	56	15	12	12	2455.5939	435.0240	435.1940	0.1706	435.0950	0.0508	817.339
19046	00011356044	80	23	21	21	3443.5273	436.3510	436.6700	0.3190	436.5090	0.0913	1149.895
19046	00011356045	214	53	52	51	7753.0368	436.1780	437.0360	0.8580	436.5960	0.2291	2589.483
19046	00011356046	89	32	23	20	5773.5104	436.4730	437.1500	0.6768	436.7950	0.1635	1929.208
19046	00011356048	60	18	16	13	4105.3901	437.0470	441.8850	4.8378	439.2050	2.2484	1379.378
19046	00011356049	136	36	34	34	5647.3398	436.5310	437.0510	0.5204	436.7940	0.1263	1887.044
19046	00011356050	146	39	37	36	5619.1228	436.8060	437.2820	0.4759	437.0500	0.1204	1878.716
19046	00011356051	175	50	44	42	7414.3175	437.2310	442.1480	4.9172	439.8160	2.2670	2494.616
19046	00011356052	123	36	33	33	6498.7630	437.2190	441.9360	4.7167	437.5940	0.7802	2175.522
19046	00011375001	309	81	72	72	9311.9455	449.9420	450.7900	0.8479	450.3710	0.2331	3208.280
19046	00011375002	93	24	23	23	2672.7075	450.0650	450.3310	0.2664	450.2030	0.0726	920.495
19046	00011375003	92	24	22	22	2941.0875	450.1520	450.4740	0.3219	450.3250	0.0829	1013.201
19046	00011375004	95	24	22	22	2676.2762	450.2970	450.5950	0.2989	450.4420	0.0835	922.213

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011375005	103	24	23	23	2741.7217	450.4190	450.7170	0.2979	450.5570	0.0805	945.006
19046	00011375006	92	24	21	20	2746.5430	450.5420	450.8390	0.2970	450.6760	0.0762	946.918
19046	00011375007	92	23	20	20	2587.4850	450.6650	450.9260	0.2619	450.7940	0.0706	892.313
19046	00011375009	91	23	21	21	2912.3606	451.1460	451.4610	0.3154	451.2990	0.0881	1005.474
19046	00011375010	86	23	21	21	2623.7824	451.2700	451.5840	0.3150	451.4170	0.0850	906.081
19046	00011375011	78	24	19	19	2724.3701	451.3600	451.6740	0.3145	451.5180	0.0854	941.028
19046	00011375012	81	24	20	18	2755.1157	451.5070	451.8210	0.3141	451.6610	0.0863	951.949
19046	00011375013	114	24	24	24	2855.4746	451.6320	451.9460	0.3138	451.7890	0.0885	986.905
19046	00011375014	111	24	24	23	3104.7848	451.7570	452.0700	0.3136	451.9090	0.0873	1073.356
19046	00011375016	239	58	55	53	5729.2904	450.7640	451.2850	0.5208	451.0240	0.1412	1976.796
19046	00011375017	210	49	47	47	5683.4495	451.2610	451.8200	0.5591	451.5390	0.1459	1963.219
19046	00011375018	204	56	52	52	5538.9752	451.7980	452.3060	0.5084	452.0470	0.1379	1915.466
19046	00011375019	201	56	49	48	4145.3395	450.4560	450.8730	0.4170	450.6720	0.1176	1429.164
19046	00011375020	158	41	39	38	3944.5063	451.0020	451.4000	0.3978	451.1980	0.1097	1361.511
19046	00011375021	97	31	27	27	2399.7618	451.3970	451.6310	0.2341	451.5180	0.0684	828.905
19046	00011375022	104	30	25	25	2422.3552	451.6420	451.8990	0.2571	451.7740	0.0722	837.183
19046	00011375023	141	39	34	34	3676.2311	451.9100	452.3150	0.4053	452.1020	0.1090	1271.454
19046	00011375024	116	34	32	32	3125.4554	450.3570	450.7090	0.3527	450.5320	0.0954	1077.210
19046	00011375025	196	56	50	47	4457.7883	450.5960	451.0110	0.4151	450.7920	0.1153	1537.295
19046	00011375026	174	40	39	39	3340.9547	450.9020	451.2480	0.3454	451.0620	0.0965	1152.838
19046	00011375027	212	52	48	47	4022.1877	451.1050	451.5020	0.3967	451.3070	0.1086	1388.660
19046	00011375028	101	27	25	25	2452.3211	451.5110	451.7670	0.2554	451.6360	0.0716	847.281
19046	00011375029	107	26	25	24	2443.5948	451.7430	452.0110	0.2681	451.8810	0.0700	844.724
19046	00011375030	157	41	38	38	2998.7522	452.1340	452.4720	0.3375	452.2960	0.0874	1037.588
19046	00011375031	162	46	42	42	3719.2984	452.2940	452.7630	0.4693	452.5370	0.1357	1287.587
19046	00011375032	175	43	41	41	4179.3521	450.7370	451.1290	0.3919	450.9250	0.1058	1441.699
19046	00011375033	173	39	36	35	3793.3141	451.2430	451.6380	0.3953	451.4500	0.1075	1310.056
19046	00011375035	107	29	28	28	2943.0792	452.0110	452.3580	0.3472	452.1750	0.0994	1018.052
19046	00011375037	151	39	37	37	3018.6344	450.7030	451.0100	0.3065	450.8520	0.0848	1041.132
19046	00011375038	113	30	29	29	2495.7599	450.9810	451.2330	0.2512	451.1160	0.0666	861.296
19046	00011375040	178	47	40	40	3928.3071	451.8180	452.0800	0.2621	451.9500	0.0646	1358.180
19046	00011375041	146	39	37	37	2933.6058	452.0570	452.4600	0.4030	452.2640	0.1170	1014.975
19046	00011375042	191	51	47	47	4596.9742	452.4030	452.7060	0.3027	452.5460	0.0764	1591.462
19046	00011375043	131	35	34	34	3728.6784	450.8240	451.2900	0.4656	451.0480	0.1335	1286.587

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011375045	206	51	46	44	4058.7575	451.5380	451.8120	0.2746	451.6700	0.0687	1402.413
19046	00011375046	143	34	33	33	3298.4789	451.7660	452.1580	0.3920	451.9540	0.1125	1140.432
19046	00011375047	176	46	43	43	3385.3268	451.9630	452.2150	0.2519	452.0820	0.0635	1170.791
19046	00011375048	148	34	33	33	3463.3921	451.3600	451.5860	0.2263	451.4730	0.0585	1196.175
19046	00011375049	161	37	37	37	3915.7496	451.6830	451.9490	0.2659	451.8090	0.0666	1353.416
19046	00011375050	159	42	41	40	4404.9853	452.0770	452.3930	0.3163	452.2340	0.0743	1523.944
19046	00011375051	118	30	27	26	2569.6369	451.5050	451.7240	0.2190	451.6230	0.0531	887.788
19046	00011375052	207	48	48	48	4059.5298	451.8000	452.0850	0.2852	451.9540	0.0698	1403.561
19046	00011375053	74	17	17	17	1805.6783	451.7110	451.8620	0.1510	451.7880	0.0426	624.075
19046	00011375054	59	12	11	11	38437.8963	451.8490	452.9370	1.0880	452.4240	0.2502	13303.524
19046	00011375055	72	20	18	18	8848.7332	451.5460	452.3390	0.7930	451.9170	0.2148	3059.153
19046	0001138A001	44	11	11	11	20656.8738	407.0480	408.4160	1.3684	407.6720	0.3266	6442.240
19046	0001138A003	143	33	31	30	6216.6628	406.8920	407.6300	0.7382	407.2420	0.1916	1936.740
19046	0001138A005	139	37	37	36	8149.5023	407.4010	408.1470	0.7457	407.7950	0.1935	2542.345
19046	0001138A006	132	36	34	32	5971.1096	406.7350	407.4200	0.6841	407.0700	0.1817	1859.455
19046	0001138A007	104	27	24	22	5903.1552	406.5850	407.2740	0.6889	406.9360	0.1844	1837.688
19046	0001138A008	109	35	33	31	5557.2519	406.4270	407.0660	0.6398	406.7600	0.1763	1729.258
19046	0001138A009	58	20	18	18	5785.2616	407.0070	413.7440	6.7367	407.9680	2.0575	1805.554
19046	0001138A010	89	25	25	24	4931.0314	406.3290	406.9190	0.5900	406.6200	0.1667	1533.868
19046	0001138A011	65	24	21	21	4220.9585	406.1760	406.7080	0.5322	406.4390	0.1448	1312.405
19046	0001138A013	116	37	35	35	5661.3338	414.1070	415.0640	0.9568	414.5460	0.2903	1795.366
19046	0001138A014	70	27	24	24	3610.6658	414.3640	415.0230	0.6585	414.7260	0.1943	1145.539
19046	0001138A016	135	36	35	32	7752.3782	405.5350	412.5780	7.0436	407.3890	2.5370	2416.049
19046	0001138A017	142	45	40	37	8735.7913	406.4080	413.3820	6.9735	411.1590	2.7400	2747.726
19046	0001138A018	48	14	14	14	2582.7978	413.2530	413.6950	0.4418	413.4840	0.1081	816.978
19046	0001138A020	96	24	23	23	3510.3989	413.8400	414.2130	0.3727	414.0070	0.0985	1111.797
19046	0001138A022	52	13	13	13	2502.4591	413.0710	413.4920	0.4212	413.2800	0.1281	791.175
19046	0001138A023	99	24	23	23	3816.4531	414.0380	414.7000	0.6627	414.3960	0.1882	1209.865
19046	0001138A024	47	13	11	11	3546.9586	412.7530	413.3780	0.6252	413.0870	0.1808	1120.880
19046	0001138A025	29	11	9	9	5657.3473	413.6630	414.5870	0.9232	414.1210	0.2503	1792.262
19046	0001138A026	76	24	22	21	5946.6433	404.2370	410.9780	6.7412	404.7990	0.8305	1841.504
19046	0001138A027	75	33	26	24	6030.7551	404.9810	411.9430	6.9623	410.7930	2.0377	1895.205
19046	0001138A028	93	29	26	26	7215.6696	411.4860	412.4700	0.9849	411.9700	0.2327	2274.069
19046	0001138A029	84	25	23	23	4619.2485	412.4310	413.2400	0.8094	412.8450	0.2167	1458.881

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001138A030	56	18	15	15	5459.3384	413.5410	414.4730	0.9319	414.0070	0.2669	1729.056
19046	0001138A032	95	22	20	19	2961.3849	412.5090	412.8550	0.3464	412.6640	0.0879	934.874
19046	0001138A033	82	24	23	23	3268.9994	412.7490	413.1260	0.3775	412.9190	0.0978	1032.621
19046	0001138A035	64	24	22	22	3604.6406	413.2080	413.6430	0.4352	413.4280	0.1026	1140.048
19046	0001138A036	58	24	22	22	3073.7554	413.6900	414.2940	0.6039	413.9790	0.1762	973.440
19046	0001138A038	168	43	40	40	6471.0140	411.8440	412.7950	0.9506	412.3240	0.2547	2041.138
19046	0001138A040	133	37	34	34	5999.2370	413.0970	414.3150	1.2180	413.7240	0.3355	1898.752
19046	00011394001	188	51	49	47	85577.4328	401.5360	409.6910	8.1544	405.4180	3.1326	26541.393
19046	00011394003	82	32	27	27	6513.7441	403.6440	410.2540	6.6099	407.5600	3.0379	2030.877
19046	00011394004	91	32	30	28	6974.7960	404.1450	410.8080	6.6632	410.0220	1.7389	2187.762
19046	00011394005	267	82	70	66	13058.5009	410.8690	412.2970	1.4276	411.5630	0.3718	4111.413
19046	00011394006	3	2	1	0	6544.6392	410.6170	411.9550	1.3385	411.0040	0.3553	2057.753
19046	00011394007	144	38	35	33	5312.2220	412.0730	412.6690	0.5958	412.3960	0.1576	1675.915
19046	00011394010	184	58	52	45	15072.9159	412.7340	413.6530	0.9188	413.1970	0.1895	4764.484
19046	00011394011	92	34	25	23	6671.0857	409.3780	410.0350	0.6563	409.7120	0.1597	2090.916
19046	00011394012	211	65	54	53	12264.8093	409.4360	410.5190	1.0832	410.0000	0.2577	3846.857
19046	00011394013	211	62	51	49	9420.5197	410.3680	411.8470	1.4791	411.0750	0.4033	2962.493
19046	00011394016	288	111	84	78	19674.4271	410.1040	412.4130	2.3086	411.1230	0.5990	6187.786
19046	00011394017	115	36	34	34	47595.2177	409.6300	412.1600	2.5300	410.4960	0.6168	14946.300
19046	00011394020	49	17	14	13	3936.9212	413.2830	413.7640	0.4811	413.5130	0.1121	1245.396
19046	00011394021	85	23	22	22	5795.7696	408.8460	409.5320	0.6864	409.1880	0.1588	1814.243
19046	00011394023	104	35	33	31	3625.8430	407.7090	408.5440	0.8347	408.1660	0.2035	1132.159
19046	00011394024	70	18	18	17	2966.1129	408.4750	409.1590	0.6844	408.7900	0.2009	927.576
19046	00011394026	15	5	5	5	1510.1907	413.1810	413.4840	0.3037	413.3150	0.0854	477.501
19046	00011394027	99	34	31	27	18811.3335	404.4820	407.0100	2.5287	405.6210	0.7867	5837.158
19046	00011394028	125	43	38	36	4151.2712	407.7290	408.5170	0.7887	408.1150	0.2249	1296.060
19046	00011394030	63	17	16	14	3904.5165	407.7540	408.9760	1.2213	408.2940	0.3895	1219.556
19046	00011394031	47	14	13	10	1622.2177	408.9760	409.3720	0.3963	409.2230	0.1246	507.844
19046	00011394032	32	10	8	7	1991.2094	409.4370	409.6080	0.1711	409.5270	0.0508	623.822
19046	00011394033	26	8	6	6	1093.9340	408.9490	409.3840	0.4357	409.1650	0.1439	342.414
19046	00011394034	104	27	25	25	7015.1688	408.8970	409.6280	0.7312	409.3730	0.1605	2196.943
19046	00011394035	35	9	9	9	2355.9456	408.5890	409.2190	0.6308	408.9210	0.1872	736.998
19046	00011394036	54	16	14	13	2710.7664	408.4630	409.5460	1.0828	408.9990	0.3302	848.156
19046	00011394037	11	4	3	3	1676.9005	411.6320	412.0510	0.4182	411.8480	0.1087	528.331

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011394039	29	9	8	8	6933.5236	412.4950	413.1310	0.6358	412.8080	0.1519	2189.594
19046	00011394040	14	5	5	4	4335.3339	407.0220	407.5330	0.5116	407.2680	0.1414	1350.717
19046	00011407001	65	14	14	14	8557.3747	428.7440	429.1740	0.4294	428.9590	0.1065	2808.134
19046	00011407002	141	40	34	34	6461.5971	428.6430	429.0330	0.3900	428.8190	0.1002	2119.705
19046	00011407003	143	36	34	32	5924.4231	428.5060	428.8900	0.3839	428.6820	0.0927	1942.866
19046	00011407004	64	15	14	14	2673.2074	429.0130	429.2820	0.2689	429.1410	0.0729	877.595
19046	00011407005	110	24	23	23	5014.7248	428.3680	428.7060	0.3379	428.5410	0.0850	1643.997
19046	00011407006	108	24	23	23	4884.4451	428.4920	428.9940	0.5017	428.7540	0.1361	1602.082
19046	00011407007	111	22	20	20	2504.7832	429.0780	429.3470	0.2688	429.2080	0.0710	822.431
19046	00011407008	105	19	18	17	2440.1173	429.1450	429.4130	0.2686	429.2850	0.0722	801.342
19046	00011407009	60	12	12	12	1461.7550	429.3900	429.4960	0.1065	429.4460	0.0328	480.225
19046	00011407010	76	19	18	18	4324.2070	428.2640	428.5530	0.2892	428.4020	0.0755	1417.162
19046	00011407011	155	33	32	32	4444.3253	428.5990	429.0600	0.4607	428.8410	0.1300	1458.020
19046	00011407012	155	37	37	36	4219.9374	428.7080	429.1280	0.4197	428.9280	0.1214	1384.688
19046	00011407013	102	18	18	18	2501.3848	429.2510	429.4360	0.1845	429.3370	0.0468	821.562
19046	00011407014	79	23	19	19	3116.6890	429.1030	429.3220	0.2183	429.2190	0.0595	1023.373
19046	00011407015	62	16	14	13	3511.8598	428.1240	428.4050	0.2809	428.2600	0.0662	1150.552
19046	00011407016	11	5	4	4	3248.3327	427.9410	428.2140	0.2726	428.0870	0.0698	1063.785
19046	00011407017	141	32	31	29	6076.3811	427.8790	428.5120	0.6328	428.2020	0.1719	1990.468
19046	00011407018	151	39	36	36	4730.9424	428.0680	428.6200	0.5528	428.3510	0.1470	1550.275
19046	00011407019	135	31	27	27	3743.2147	428.2560	428.6900	0.4342	428.4820	0.1189	1226.984
19046	00011407021	72	15	15	15	2785.2058	428.9530	429.2300	0.2766	429.1090	0.0714	914.295
19046	00011407022	249	53	50	50	8948.4192	429.4520	429.9250	0.4729	429.6870	0.1166	2941.440
19046	00011407024	185	46	44	43	5801.4582	428.4430	429.1150	0.6715	428.7870	0.1854	1903.006
19046	00011407025	81	16	15	15	3153.0579	427.5160	427.9000	0.3840	427.7150	0.1009	1031.687
19046	00011407026	97	22	21	20	2956.3425	427.7080	428.0890	0.3809	427.9100	0.0991	967.762
19046	00011407027	81	20	20	20	2880.5371	427.9010	428.2710	0.3701	428.0950	0.0956	943.355
19046	00011407028	49	17	16	16	2454.6506	428.0920	428.4100	0.3176	428.2590	0.0796	804.188
19046	00011407029	126	34	28	28	4139.4049	428.2670	428.6960	0.4290	428.5350	0.1200	1357.018
19046	00011407030	61	19	17	17	2493.1297	428.6570	428.8750	0.2178	428.7540	0.0557	817.739
19046	00011407031	65	21	20	20	2739.9032	428.8070	429.0220	0.2153	428.9130	0.0555	899.013
19046	00011407032	75	22	19	19	3025.4367	429.3950	429.8610	0.4660	429.6230	0.1394	994.345
19046	00011407035	108	30	27	27	3828.8330	428.7110	429.1260	0.4142	428.9140	0.1154	1256.314
19046	00011407036	90	22	21	21	3013.8070	429.1460	429.4240	0.2786	429.2860	0.0703	989.746

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011407037	98	26	23	23	3483.7181	429.2970	429.5720	0.2751	429.4290	0.0687	1144.447
19046	00011407038	109	30	29	29	3311.9466	429.4480	429.7200	0.2717	429.5810	0.0744	1088.403
19046	00011407039	131	28	27	27	4184.7856	429.2160	429.4930	0.2768	429.3510	0.0714	1374.508
19046	00011407040	101	26	24	22	3038.5892	429.3690	429.5740	0.2056	429.4830	0.0546	998.342
19046	00011407042	26	5	5	5	1784.6152	429.8410	430.0110	0.1698	429.9370	0.0456	586.963
19046	00011426001	137	26	25	25	3321.8508	424.4040	424.9530	0.5491	424.6870	0.1568	1079.221
19046	00011426002	140	29	28	28	3497.3617	425.0210	425.5690	0.5482	425.3010	0.1625	1137.885
19046	00011426003	135	26	24	23	3574.0290	425.6360	426.1850	0.5490	425.9170	0.1628	1164.513
19046	00011426004	46	10	10	10	1359.2362	426.2360	426.4400	0.2036	426.3360	0.0608	443.311
19046	00011426005	111	25	25	25	5108.0327	423.7470	424.3230	0.5755	424.0410	0.1399	1657.002
19046	00011426006	66	19	17	17	2490.1285	424.0480	424.3460	0.2983	424.2340	0.0819	808.144
19046	00011426007	126	34	31	30	3451.9238	424.4020	424.9820	0.5804	424.7000	0.1709	1121.515
19046	00011426008	155	28	26	26	3296.1886	424.4300	424.9860	0.5564	424.7110	0.1667	1070.945
19046	00011426010	168	36	35	35	4393.2182	425.7770	426.4660	0.6887	426.1200	0.2049	1432.109
19046	00011426011	156	38	36	36	4261.9419	425.8080	426.4950	0.6869	426.1570	0.2034	1389.436
19046	00011426012	90	19	17	17	2467.6214	423.8740	424.3460	0.4724	424.1250	0.1372	800.634
19046	00011426013	145	31	30	30	3366.1018	424.4300	424.9910	0.5611	424.7110	0.1696	1093.660
19046	00011426014	134	33	30	30	4253.1684	425.0710	425.7280	0.6569	425.3950	0.1923	1384.097
19046	00011426015	163	38	37	36	4525.1227	425.8020	426.5100	0.7079	426.1590	0.2077	1475.243
19046	00011426016	115	26	24	23	5117.3057	423.2390	423.8900	0.6506	423.5650	0.1574	1658.146
19046	00011426018	148	32	30	30	3323.8342	424.4320	424.9980	0.5659	424.7190	0.1690	1079.947
19046	00011426019	135	35	32	31	4025.5508	425.0770	425.7600	0.6826	425.4190	0.2095	1310.098
19046	00011426020	145	40	34	33	4303.2797	425.8300	426.5440	0.7141	426.1850	0.2101	1403.005
19046	00011426021	142	30	29	29	3601.8954	423.6980	424.3950	0.6969	424.0540	0.1989	1168.460
19046	00011426022	129	36	34	34	3355.3204	424.4520	425.0300	0.5782	424.7340	0.1723	1090.216
19046	00011426023	162	36	34	34	4189.2735	425.8600	426.5450	0.6851	426.2080	0.2012	1365.909
19046	00011426024	197	40	40	40	4607.7333	423.5660	424.4020	0.8357	423.9970	0.2391	1494.554
19046	00011426025	150	33	33	33	3267.9451	424.4750	425.0740	0.5991	424.7770	0.1785	1061.933
19046	00011426027	150	36	36	36	4159.7811	425.8940	426.5660	0.6718	426.2260	0.1990	1356.350
19046	00011426028	46	13	10	10	2593.3977	422.9640	423.4020	0.4385	423.1670	0.1082	839.542
19046	00011426030	61	14	14	14	1722.2365	424.9360	425.1050	0.1692	425.0170	0.0514	559.965
19046	00011426031	48	10	10	9	2045.1474	425.1610	425.3660	0.2050	425.2670	0.0638	665.346
19046	00011426032	45	13	13	13	1553.8700	425.4390	425.6230	0.1831	425.5360	0.0566	505.839
19046	00011426033	52	13	13	13	1388.5571	425.6960	425.8590	0.1634	425.7700	0.0529	452.273

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011426034	39	11	10	10	1405.7393	425.9300	426.0930	0.1628	426.0030	0.0525	458.120
19046	00011426035	40	8	7	7	1148.1021	426.1630	426.3260	0.1624	426.2440	0.0482	374.369
19046	00011426036	23	7	7	7	1352.6775	426.3940	426.5560	0.1620	426.4830	0.0516	441.324
19046	00011426037	42	13	12	12	1708.3374	425.1020	425.3940	0.2916	425.2470	0.0898	555.746
19046	00011426038	35	8	8	8	1377.3171	425.1300	425.3690	0.2388	425.2500	0.0744	448.064
19046	00011426039	79	19	18	18	2321.0389	425.6280	425.8230	0.1946	425.7250	0.0527	755.915
19046	00011426041	84	21	20	19	16033.8642	426.5360	426.9680	0.4318	426.7690	0.1024	5234.708
19046	00011430001	189	49	46	46	6071.4625	424.3150	425.3830	1.0675	424.8530	0.3140	1973.301
19046	00011430002	84	26	25	25	3211.7647	425.4570	426.0070	0.5503	425.7250	0.1622	1046.006
19046	00011430003	88	30	28	27	3956.6374	426.0770	426.7380	0.6612	426.3960	0.1924	1290.627
19046	00011430006	137	36	32	32	5222.7222	424.3880	425.4220	1.0345	424.9730	0.2998	1697.930
19046	00011430008	112	35	32	32	4359.2863	426.1000	426.8390	0.7391	426.4840	0.2203	1422.262
19046	00011430009	225	51	48	48	5928.9367	424.4040	425.4820	1.0776	424.9380	0.3181	1927.364
19046	00011430010	135	33	31	29	4629.7632	426.1800	426.9230	0.7431	426.5410	0.2188	1510.710
19046	00011430011	223	52	50	50	5954.0052	424.4620	425.5840	1.1216	425.0310	0.3287	1935.937
19046	00011430012	119	36	33	33	4584.1997	425.6550	426.4120	0.7569	426.0360	0.2185	1494.071
19046	00011430013	178	60	54	53	7681.7647	425.7680	426.8070	1.0393	426.3230	0.2827	2505.308
19046	00011430014	190	58	52	51	8636.3514	424.8280	426.2700	1.4424	425.5290	0.4007	2811.389
19046	00011430015	179	50	44	44	6399.8117	424.5230	425.6120	1.0886	425.0850	0.3225	2081.155
19046	00011430016	105	27	25	25	3526.0933	425.6820	426.3130	0.6310	425.9880	0.1739	1149.086
19046	00011430017	161	47	42	42	5775.4453	424.5640	425.6990	1.1342	425.1700	0.3150	1878.493
19046	00011430018	264	75	70	69	8556.2601	421.5660	423.3340	1.7681	422.4760	0.5019	2765.333
19046	00011430019	239	72	65	65	7703.7225	423.3990	424.7690	1.3695	424.0960	0.3997	2499.345
19046	00011430022	243	74	67	67	7652.8666	421.7780	423.3540	1.5766	422.6070	0.4528	2474.129
19046	00011430024	177	59	50	50	6784.4668	423.7100	424.8720	1.1620	424.3010	0.3282	2202.172
19046	00011430025	259	86	70	70	9483.4849	421.5830	423.4400	1.8570	422.5480	0.5300	3065.529
19046	00011430026	282	96	80	80	9940.3839	421.4360	423.5070	2.0710	422.4900	0.5978	3212.780
19046	00011430027	344	101	88	88	10849.7048	421.3790	423.5580	2.1787	422.4870	0.6258	3506.652
19046	00011430028	59	17	16	16	6069.0993	420.7280	421.2310	0.5029	420.9750	0.1174	1954.528
19046	00011430029	194	52	46	45	7025.9371	421.0680	421.9540	0.8859	421.4150	0.2086	2265.039
19046	00011430030	122	39	30	30	5073.6133	421.5280	422.4330	0.9047	421.9630	0.2402	1637.771
19046	00011430031	237	66	59	59	9272.1707	421.4300	423.0820	1.6514	422.2140	0.4434	2994.853
19046	00011430032	175	48	42	41	6159.0843	422.5960	423.6530	1.0568	423.1220	0.2929	1993.624
19046	00011430033	38	9	9	9	3511.7827	420.6720	421.3340	0.6621	421.0000	0.1955	1131.022

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011430034	93	23	22	22	7179.6451	421.0050	421.8070	0.8023	421.3320	0.1819	2314.136
19046	00011430035	151	56	41	41	7176.4079	424.9210	426.0270	1.1065	425.4710	0.3073	2335.815
19046	00011430036	174	46	41	41	7077.9906	421.4310	422.6690	1.2387	422.0880	0.3486	2285.464
19046	00011445005	157	46	41	41	6194.6253	446.4900	447.0420	0.5518	446.7810	0.1340	2117.245
19046	00011445006	146	40	36	33	5527.3397	446.9670	447.4550	0.4878	447.2120	0.1213	1890.998
19046	00011445007	127	45	35	35	6974.1886	447.3840	447.9320	0.5485	447.6590	0.1383	2388.375
19046	00011445008	139	39	37	36	5178.3054	446.7800	447.2080	0.4277	447.0020	0.1089	1770.755
19046	00011445009	160	42	40	40	5442.8739	447.1320	447.6150	0.4830	447.3750	0.1199	1862.779
19046	00011445010	195	50	46	46	6683.2882	447.5430	448.0860	0.5434	447.8080	0.1429	2289.515
19046	00011445011	117	85	50	50	6943.6608	446.1890	446.6450	0.4558	446.4320	0.1108	2371.402
19046	00011445012	147	80	51	50	6206.7202	446.5560	447.0190	0.4630	446.7890	0.1094	2121.417
19046	00011445014	182	46	44	44	6308.7049	447.7420	448.2400	0.4981	447.9920	0.1316	2162.081
19046	00011445017	144	41	38	38	8906.6841	447.9030	448.4730	0.5702	448.1880	0.1435	3053.780
19046	00011445018	185	53	49	49	6497.6651	448.1440	448.6510	0.5066	448.3920	0.1309	2228.828
19046	00011445020	184	55	49	49	7146.7994	448.3050	448.8890	0.5833	448.5890	0.1438	2452.571
19046	00011445022	213	60	55	54	7782.5196	448.5080	449.1090	0.6011	448.8120	0.1523	2672.059
19046	00011445023	162	46	43	43	5932.0219	448.8210	449.2850	0.4641	449.0680	0.1171	2037.869
19046	00011445027	129	39	36	36	5852.7309	449.0580	449.5870	0.5283	449.3090	0.1414	2011.709
19046	00011445028	115	37	33	33	5947.5185	449.6150	450.2860	0.6707	449.9500	0.1929	2047.206
19046	00011445029	148	46	38	38	6225.1590	449.6430	449.9860	0.3430	449.8130	0.0825	2142.120
19046	00011445030	131	49	33	31	6179.5888	449.8340	450.1660	0.3319	449.9940	0.0791	2127.295
19046	00011445033	4	1	1	0	26552.0203	450.1220	451.3130	1.1909	450.6880	0.3288	9154.508
19046	00011445037	2	2	2	0	11657.7597	450.6560	451.4270	0.7713	451.0720	0.2161	4022.744
19046	0001145A001	144	88	53	50	6615.5958	446.4590	446.9020	0.4434	446.6730	0.1073	2260.581
19046	0001145A003	160	88	60	42	6281.8874	446.6550	447.0890	0.4342	446.8850	0.1060	2147.570
19046	0001145A004	168	88	62	42	7090.3605	446.8760	447.3460	0.4707	447.1160	0.1086	2425.213
19046	0001145A005	50	88	18	18	6608.3267	447.1450	447.5560	0.4112	447.3500	0.1002	2261.520
19046	0001145A007	91	25	24	24	8714.7697	447.3420	447.8160	0.4740	447.5890	0.1074	2983.986
19046	0001145A008	39	11	10	10	4036.0135	447.6920	447.9830	0.2910	447.8290	0.0741	1382.695
19046	0001145A009	66	17	16	16	5931.7244	447.7050	448.0640	0.3590	447.8760	0.0862	2032.358
19046	0001145A010	40	12	9	9	4754.4053	447.9110	448.2200	0.3093	448.0590	0.0772	1629.644
19046	0001145A011	147	41	37	37	7393.2675	448.0560	448.9580	0.9012	448.5070	0.2596	2536.688
19046	0001145A012	70	25	17	16	5809.4351	448.1380	448.3130	0.1745	448.2310	0.0455	1992.036
19046	0001145A013	116	33	30	28	4915.4498	447.9800	448.2840	0.3038	448.1400	0.0733	1685.149

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001145A014	95	26	22	22	3907.1486	448.1740	448.4520	0.2778	448.3150	0.0670	1340.000
19046	0001145A015	71	26	21	21	4137.9633	448.3200	448.8530	0.5332	448.5930	0.1552	1420.040
19046	0001145A017	169	48	44	44	6909.5872	448.3230	449.0820	0.7587	448.6910	0.2079	2371.706
19046	0001145A018	132	38	35	35	5016.8827	448.2390	448.5360	0.2964	448.3830	0.0710	1720.856
19046	0001145A019	81	23	22	22	3983.0201	448.4250	448.6650	0.2399	448.5460	0.0631	1366.724
19046	0001145A021	110	35	30	30	4906.9357	448.6120	448.9090	0.2965	448.7620	0.0698	1684.565
19046	0001145A022	201	64	50	48	8357.3834	448.7380	449.1680	0.4306	448.9710	0.1051	2870.450
19046	0001145A023	190	57	52	51	8104.2788	448.9370	449.3410	0.4044	449.1490	0.0950	2784.622
19046	0001145A024	150	39	38	37	5828.8636	448.9050	449.6560	0.7514	449.2790	0.2167	2003.371
19046	0001145A025	115	34	32	32	5075.3105	448.8420	449.1400	0.2982	448.9900	0.0712	1743.254
19046	0001145A026	168	49	46	46	6773.0554	448.9930	449.8760	0.8838	449.4300	0.2522	2328.671
19046	0001145A027	170	55	44	43	7469.3113	449.1350	449.5350	0.3998	449.3380	0.0904	2567.528
19046	0001145A028	122	31	27	26	5141.3162	449.0810	449.3540	0.2733	449.2230	0.0660	1766.842
19046	0001145A029	171	54	44	43	6252.4494	449.3600	449.7060	0.3463	449.5260	0.0827	2150.139
19046	0001145A030	127	33	32	32	4858.1467	449.1950	449.4810	0.2863	449.3410	0.0674	1669.968
19046	0001145A031	88	23	21	20	3876.1485	449.3250	449.5920	0.2668	449.4670	0.0637	1332.784
19046	0001145A032	187	48	44	42	6462.8183	449.5570	449.8590	0.3020	449.7110	0.0740	2223.396
19046	0001145A033	90	24	21	20	4973.8704	449.4420	449.7050	0.2635	449.5740	0.0665	1710.634
19046	0001145A036	87	27	25	22	4345.3318	449.8180	450.0830	0.2652	449.9480	0.0656	1495.708
19046	0001145A038	107	36	30	29	4016.4109	449.6880	449.9670	0.2795	449.8290	0.0792	1382.124
19046	0001145A039	96	27	23	22	3975.9421	449.5800	449.8230	0.2432	449.6990	0.0616	1367.803
19046	0001145A040	98	26	26	26	3939.9607	450.0800	450.2870	0.2071	450.1850	0.0568	1356.889
19046	0001145A041	96	28	27	25	4539.0039	450.3040	450.5490	0.2445	450.4340	0.0636	1564.059
19046	0001145A042	20	6	6	6	3626.2315	450.5570	450.7840	0.2271	450.6770	0.0633	1250.208
19046	0001145A045	48	14	12	12	2801.7409	451.3740	451.6090	0.2349	451.4650	0.0660	967.639
19046	00011464001	53	34	19	19	8062.5460	393.8890	394.7420	0.8529	394.3190	0.2385	2432.100
19046	00011464003	30	12	10	10	2255.4020	394.9110	395.1490	0.2382	395.0410	0.0638	681.597
19046	00011464004	32	10	9	9	2283.5721	395.1760	395.3910	0.2153	395.2750	0.0611	690.519
19046	00011464006	140	66	46	46	5936.6609	393.8330	394.5980	0.7652	394.2150	0.2189	1790.345
19046	00011464007	90	26	25	23	3491.8737	394.7670	395.2530	0.4866	394.9950	0.1440	1055.144
19046	00011464008	126	56	43	42	5667.3820	393.8040	394.5000	0.6964	394.1500	0.1991	1708.856
19046	00011464009	77	26	22	22	3727.8027	394.6200	395.1820	0.5616	394.9010	0.1617	1126.166
19046	00011464010	111	50	41	37	4682.9030	393.7460	394.3770	0.6312	394.0490	0.1796	1411.649
19046	00011464011	202	67	58	58	9937.4595	394.1190	395.0880	0.9681	394.6130	0.2405	2999.910

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011464012	68	25	21	21	3692.9023	394.4450	394.9900	0.5458	394.7260	0.1592	1115.129
19046	00011464013	90	44	33	26	3644.9675	393.7380	394.2030	0.4645	393.9730	0.1335	1098.554
19046	00011464014	34	18	11	11	2392.4491	393.6340	394.0750	0.4415	393.8540	0.1275	720.841
19046	00011464015	335	99	92	90	13163.8157	393.7270	394.8430	1.1158	394.2680	0.2811	3970.405
19046	00011464016	114	33	31	28	4741.6922	394.0100	394.7690	0.7582	394.3960	0.2127	1430.630
19046	00011464017	215	62	55	53	7455.9993	393.4870	394.5650	1.0776	394.0380	0.3060	2247.530
19046	00011464018	165	47	42	39	6078.6964	393.5570	394.4870	0.9299	394.0400	0.2666	1832.366
19046	00011464019	190	65	62	62	8012.8391	393.2430	394.4350	1.1919	393.8120	0.3452	2413.997
19046	00011464020	16	11	5	5	3278.1074	393.0790	393.5220	0.4427	393.3120	0.1189	986.329
19046	00011464022	177	63	54	51	15010.3372	393.2180	394.3820	1.1637	393.8490	0.3160	4522.532
19046	00011464024	55	16	15	14	1980.7952	392.9140	393.1710	0.2572	393.0470	0.0727	595.587
19046	00011464026	73	30	24	24	3032.4435	392.7180	393.1090	0.3913	392.9230	0.1074	911.510
19046	00011464028	121	42	34	34	4238.8646	393.4720	394.2480	0.7759	393.8560	0.2314	1277.169
19046	00011464029	82	32	25	22	2984.4633	392.5270	392.9420	0.4151	392.7450	0.1085	896.682
19046	00011464030	116	40	34	34	5158.2782	393.4120	394.2210	0.8087	393.8150	0.2389	1554.027
19046	00011464031	106	31	28	28	3231.6443	392.3560	392.7730	0.4167	392.5610	0.1125	970.492
19046	00011464032	107	43	30	30	4636.0128	393.3520	394.1670	0.8146	393.7670	0.2422	1396.514
19046	00011464033	76	32	26	23	3292.3092	392.1540	392.6020	0.4487	392.3800	0.1196	988.255
19046	00011464034	152	42	39	37	4785.9703	393.2920	394.1120	0.8207	393.7120	0.2418	1441.485
19046	00011464035	125	42	36	33	4605.9129	393.2310	394.0580	0.8269	393.6630	0.2435	1387.081
19046	00011464036	82	24	21	20	3733.4730	393.3110	394.0300	0.7192	393.7060	0.1955	1124.466
19046	00011479003	74	24	20	19	102352.6638	396.8800	399.3390	2.4588	398.0290	0.6100	31165.586
19046	00011479005	69	21	17	17	2919.2267	395.3720	395.8070	0.4351	395.5840	0.1267	883.422
19046	00011479006	72	21	20	19	2881.8269	395.2790	395.6970	0.4182	395.4840	0.1239	871.883
19046	00011479007	65	22	17	16	2707.4374	395.2330	395.6500	0.4174	395.4370	0.1196	819.025
19046	00011479008	86	29	24	22	4310.7264	395.1130	395.8390	0.7256	395.4610	0.2084	1304.114
19046	00011479009	103	28	24	23	3784.1451	395.0420	395.5930	0.5516	395.3190	0.1565	1144.398
19046	00011479010	136	32	28	27	4170.9856	395.6540	395.8560	0.2012	395.7560	0.0590	1262.780
19046	00011479011	94	29	24	24	4250.2213	395.8940	396.5460	0.6524	396.2160	0.1892	1288.264
19046	00011479012	60	19	17	17	4408.3349	396.9660	397.2230	0.2570	397.0890	0.0732	1339.133
19046	00011479014	120	32	26	25	4162.8422	394.9680	395.6000	0.6318	395.2850	0.1815	1258.814
19046	00011479015	168	46	43	41	5973.6443	395.9020	396.8540	0.9520	396.3620	0.2812	1811.310
19046	00011479017	185	47	45	42	5637.0401	395.9120	396.8700	0.9586	396.4060	0.2847	1709.436
19046	00011479018	56	15	13	13	2746.9121	397.2880	397.6450	0.3573	397.4580	0.1047	835.213

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011479020	70	28	21	21	4057.4506	394.6930	395.2580	0.5643	394.9850	0.1560	1226.014
19046	00011479021	95	33	28	28	4253.7333	395.3070	395.8450	0.5385	395.5810	0.1586	1287.262
19046	00011479022	112	35	30	30	5178.8960	395.9160	396.5870	0.6712	396.2510	0.2001	1569.889
19046	00011479023	30	10	10	10	1847.1479	396.6550	396.8860	0.2313	396.7660	0.0718	560.657
19046	00011479024	85	31	23	23	5363.3774	397.3160	397.9760	0.6600	397.6260	0.1815	1631.453
19046	00011479025	100	36	30	24	5704.7492	394.6170	395.3150	0.6983	394.9640	0.2004	1723.675
19046	00011479026	186	63	58	50	10193.7721	395.3640	396.6100	1.2454	395.9780	0.3596	3087.930
19046	00011479027	124	44	38	31	8202.0301	396.6770	396.9740	0.2968	396.8180	0.0803	2489.856
19046	00011479028	213	66	60	58	24325.0862	397.0040	398.2040	1.1998	397.4780	0.3231	7396.545
19046	00011479030	67	21	19	18	3787.4976	395.3770	395.6580	0.2810	395.5110	0.0794	1145.968
19046	00011479031	92	33	27	26	7332.4748	395.7110	396.6250	0.9142	396.1890	0.2669	2222.360
19046	00011479032	129	40	36	36	8397.6247	395.6710	396.6490	0.9777	396.1950	0.2815	2545.229
19046	00011483004	40	12	10	10	2392.2710	400.7160	401.3140	0.5984	401.0150	0.1829	733.892
19046	00011483005	13	4	4	0	65596.0596	398.1960	400.3880	2.1924	399.4330	0.4878	20043.942
19046	00011483006	110	33	30	28	4495.3525	400.6330	401.3200	0.6873	400.9690	0.2068	1378.910
19046	00011483007	97	29	29	29	4902.6248	400.5650	401.3100	0.7443	400.9150	0.2180	1503.635
19046	00011483008	120	34	34	32	5371.1802	400.4440	401.3000	0.8557	400.8650	0.2401	1647.135
19046	00011483009	96	32	29	29	7859.1997	403.3340	403.9130	0.5784	403.6230	0.1388	2426.698
19046	00011483010	104	36	30	28	5726.5015	400.3750	401.3120	0.9364	400.8440	0.2612	1756.007
19046	00011483011	155	45	40	36	6641.9602	400.3060	401.3020	0.9959	400.8370	0.2869	2036.693
19046	00011483013	104	32	29	29	5303.0136	401.8340	402.2380	0.4043	401.9780	0.0928	1630.747
19046	00011483014	39	23	14	13	5714.8924	402.1080	403.0600	0.9513	402.5450	0.2430	1759.884
19046	00011483015	160	42	41	36	6502.0108	400.2540	401.2920	1.0385	400.7990	0.3126	1993.590
19046	00011483016	135	43	37	35	6705.8264	402.0780	403.1420	1.0638	402.6170	0.3115	2065.408
19046	00011483017	16	5	5	4	5574.4471	399.7660	400.1840	0.4175	400.0170	0.1129	1705.853
19046	00011483018	159	46	45	41	6607.8443	400.2380	401.2830	1.0446	400.7410	0.3189	2025.746
19046	00011483019	33	10	9	9	4562.4346	400.2250	400.6300	0.4048	400.4230	0.1206	1397.581
19046	00011483020	54	17	17	14	4006.5044	400.6850	401.2900	0.6043	400.9560	0.1750	1228.920
19046	00011483021	27	10	8	8	2439.9795	401.4170	401.7810	0.3640	401.5990	0.1062	749.618
19046	00011483022	158	52	45	43	8127.6992	402.0990	403.3490	1.2503	402.7530	0.3743	2504.193
19046	00011483023	210	62	58	52	28349.2314	401.4160	402.5420	1.1255	401.7730	0.2513	8713.316
19046	00011483024	102	37	30	29	5512.2490	401.8150	402.7810	0.9663	402.2660	0.2686	1696.304
19046	00011483025	43	15	12	12	2687.3521	402.6540	403.0870	0.4334	402.8610	0.1179	828.211
19046	00011483028	90	31	24	24	4394.4845	402.0670	402.6810	0.6142	402.3740	0.1625	1352.693

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011483030	47	12	12	12	2331.9576	401.9890	402.3800	0.3913	402.1620	0.1094	717.436
19046	00011483031	134	43	41	39	9854.2704	401.4270	402.5520	1.1242	401.9140	0.3367	3029.835
19046	00011498001	49	15	14	14	4094.8349	405.6460	406.2270	0.5818	405.9200	0.1589	1271.564
19046	00011498002	107	30	26	25	5550.4983	405.8600	406.2730	0.4131	406.0590	0.1046	1724.180
19046	00011498004	21	6	6	6	4699.0630	406.8380	407.3530	0.5149	407.1160	0.1301	1463.494
19046	00011498005	62	18	15	14	2668.1173	406.7460	407.1730	0.4268	406.9690	0.1240	830.668
19046	00011498006	179	46	45	44	5610.3553	406.2550	407.0820	0.8268	406.6580	0.2458	1745.344
19046	00011498007	123	40	33	33	5726.7711	406.1610	406.9910	0.8301	406.5690	0.2442	1781.171
19046	00011498008	135	43	34	32	5610.0986	406.0550	406.8990	0.8439	406.4740	0.2460	1744.475
19046	00011498009	137	42	38	30	6936.0156	405.7530	406.8160	1.0632	406.2920	0.3065	2155.806
19046	00011498010	50	16	16	15	10226.9836	403.9790	404.8490	0.8693	404.3890	0.2106	3163.795
19046	00011498011	60	13	12	12	3061.1281	404.5560	405.1000	0.5445	404.8110	0.1438	947.971
19046	00011498012	96	28	27	27	3778.4418	403.8360	404.4350	0.5990	404.1340	0.1564	1168.153
19046	00011498013	64	20	19	19	3588.8275	404.4530	405.0230	0.5700	404.7440	0.1716	1111.206
19046	00011498014	208	64	59	55	9336.2594	405.0430	406.3320	1.2890	405.6710	0.3588	2897.399
19046	00011498015	93	26	23	22	3448.2426	403.7290	404.2760	0.5471	404.0180	0.1547	1065.761
19046	00011498016	70	21	19	19	3469.7038	404.3070	404.9100	0.6038	404.6160	0.1705	1073.982
19046	00011498017	159	55	45	43	9046.2001	404.9420	406.1810	1.2394	405.5590	0.3499	2806.607
19046	00011498018	64	24	18	18	3575.3742	403.6220	404.1720	0.5496	403.9040	0.1570	1104.743
19046	00011498019	84	25	25	25	3513.3467	404.2020	404.7650	0.5632	404.4850	0.1629	1087.138
19046	00011498020	188	58	52	49	8077.9700	404.8400	406.0300	1.1894	405.4070	0.3363	2505.272
19046	00011498021	69	23	20	19	3791.5077	403.5140	404.0670	0.5522	403.7730	0.1502	1171.145
19046	00011498022	66	19	18	18	4258.0693	404.0840	404.6630	0.5785	404.3740	0.1724	1317.217
19046	00011498023	169	50	46	44	8817.8050	404.6830	405.8870	1.2048	405.2750	0.3297	2733.831
19046	00011498024	30	8	8	7	1965.7608	403.2680	403.5430	0.2754	403.4150	0.0763	606.658
19046	00011498026	136	34	33	31	7267.0464	404.6230	405.6780	1.0542	405.1420	0.3071	2252.302
19046	00011498027	61	18	17	16	2547.6363	403.1020	403.5190	0.4176	403.3110	0.1215	786.030
19046	00011498028	71	23	22	20	4705.9418	402.8640	403.5650	0.7011	403.2140	0.1933	1451.589
19046	00011498029	176	54	54	54	8572.2511	402.6950	404.1210	1.4260	403.4000	0.4052	2645.405
19046	00011498030	180	58	56	51	8801.6402	402.5240	403.9580	1.4334	403.2230	0.3977	2715.003
19046	00011498031	191	51	49	47	8772.5852	402.2950	403.7930	1.4979	403.0660	0.4038	2704.987
19046	00011498032	27	13	10	8	6517.4470	405.1440	405.9980	0.8537	405.5710	0.2521	2022.115
19046	00011498033	146	44	38	36	5029.1337	405.0450	405.8920	0.8470	405.4690	0.2528	1559.956
19046	00011498034	71	24	19	18	5382.9212	404.8910	405.8490	0.9583	405.3950	0.2761	1669.390

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011498035	145	43	37	34	6324.9579	404.7240	405.7530	1.0286	405.2350	0.2997	1960.767
19046	00011498036	88	24	23	23	3675.0829	404.9830	405.6450	0.6615	405.3320	0.1837	1139.566
19046	00011498038	58	15	14	14	5084.5133	406.2420	406.7140	0.4720	406.4660	0.1210	1581.012
19046	00011498039	17	4	4	4	1655.1066	405.1430	405.4930	0.3492	405.3180	0.0945	513.196
19046	00011500001	251	53	50	49	6147.6925	423.7260	423.8760	0.1500	423.8120	0.0490	1993.181
19046	00011500002	194	45	43	42	5199.0117	423.9700	424.0710	0.1008	424.0190	0.0394	1686.427
19046	00011500003	164	38	38	37	4455.0474	424.1630	424.2640	0.1004	424.2110	0.0395	1445.758
19046	00011500005	350	76	72	70	8964.0780	423.7820	424.0290	0.2478	423.8860	0.0605	2906.807
19046	00011500006	233	45	43	41	5832.8719	423.9810	424.1550	0.1740	424.0720	0.0530	1892.272
19046	00011500007	214	50	47	44	6581.5223	424.1760	424.4030	0.2272	424.2930	0.0586	2136.258
19046	00011500008	246	55	51	50	6727.2721	424.3660	424.5990	0.2324	424.4990	0.0555	2184.626
19046	00011500010	191	46	42	42	5685.6094	424.6040	425.5490	0.9453	425.0310	0.2436	1848.669
19046	00011500011	265	59	57	54	7743.7344	424.7900	426.0020	1.2113	425.3740	0.3134	2519.897
19046	00011500012	170	40	38	38	5811.8573	424.6150	424.8380	0.2233	424.7400	0.0619	1888.424
19046	00011500013	218	44	40	38	5599.9315	424.8540	425.6060	0.7514	425.2380	0.2109	1821.697
19046	00011500014	199	45	42	40	5502.5816	425.6920	426.4150	0.7226	426.0380	0.2164	1793.396
19046	00011500015	150	45	40	36	5993.5430	424.9110	425.6630	0.7525	425.2870	0.2235	1949.967
19046	00011500016	117	32	32	25	4405.2624	425.7030	426.2540	0.5504	425.9990	0.1667	1435.628
19046	00011500017	150	46	39	37	5556.2494	424.9230	425.6790	0.7560	425.2990	0.2381	1807.746
19046	00011500018	118	33	29	25	4347.6517	425.7610	426.3130	0.5515	426.0250	0.1721	1416.939
19046	00011500019	154	45	37	31	6302.5599	424.9350	425.6930	0.7587	425.3160	0.2183	2050.643
19046	00011500020	101	30	25	21	4469.7414	425.7780	426.3210	0.5422	426.0340	0.1544	1456.760
19046	00011500021	155	44	40	40	5508.9940	423.8960	424.2370	0.3406	424.1150	0.0824	1787.382
19046	00011500022	222	44	42	42	5802.8360	424.1530	424.4890	0.3360	424.3620	0.0760	1883.815
19046	00011500023	187	46	43	42	5133.5668	424.4970	424.6950	0.1979	424.6050	0.0554	1667.500
19046	00011500024	117	33	29	29	4897.0399	424.6990	424.8950	0.1961	424.8130	0.0486	1591.450
19046	00011500025	120	43	33	33	5849.5087	424.9470	425.7590	0.8120	425.3390	0.2474	1903.338
19046	00011500026	106	29	28	26	4074.7327	425.7930	426.3050	0.5115	426.0590	0.1639	1328.099
19046	00011500027	170	44	41	40	6056.5908	424.9650	425.7760	0.8116	425.3540	0.2370	1970.789
19046	00011500028	100	27	26	24	3818.1696	425.8560	426.3230	0.4672	426.0730	0.1439	1244.517
19046	00011500029	242	62	55	53	9042.3175	426.3330	426.6480	0.3157	426.4560	0.0693	2949.955
19046	00011500030	168	44	42	41	6349.3753	424.9800	425.7950	0.8145	425.4030	0.2477	2066.298
19046	00011500031	116	33	31	31	4939.6952	425.8780	426.5240	0.6456	426.1830	0.1734	1610.489
19046	00011515001	67	17	16	16	2481.0337	422.8080	422.9710	0.1626	422.8830	0.0502	802.628

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011515003	97	28	25	25	4857.8874	423.5560	423.9180	0.3624	423.7420	0.0842	1574.746
19046	00011515004	110	32	29	27	5885.1267	423.7520	424.1770	0.4241	423.9660	0.1059	1908.747
19046	00011515005	39	8	8	8	1999.5276	424.0090	424.1520	0.1437	424.0870	0.0469	648.700
19046	00011515006	167	34	34	32	4053.7449	424.2110	424.4120	0.2002	424.3010	0.0582	1315.806
19046	00011515007	93	22	22	21	2660.4101	424.4090	424.6080	0.1992	424.4860	0.0515	863.920
19046	00011515008	123	33	32	32	4892.9064	424.5530	424.8550	0.3015	424.6820	0.0706	1589.616
19046	00011515010	129	39	34	33	4857.4117	425.2870	425.4990	0.2121	425.3930	0.0593	1580.726
19046	00011515011	123	34	31	30	5069.2618	425.4780	425.7390	0.2604	425.6070	0.0637	1650.498
19046	00011515012	127	37	32	32	5019.3765	425.7150	425.9290	0.2134	425.8180	0.0586	1635.066
19046	00011515013	122	38	35	35	5198.6382	425.8980	426.1630	0.2657	426.0210	0.0625	1694.268
19046	00011515014	131	41	36	33	5000.2675	426.1290	426.3490	0.2197	426.2290	0.0578	1630.413
19046	00011515016	148	43	40	38	5596.5708	422.7710	423.5820	0.8115	423.1850	0.2385	1811.814
19046	00011515017	61	27	21	21	5387.5016	424.3150	425.1270	0.8120	424.7130	0.2415	1750.429
19046	00011515020	20	12	6	5	783.9474	425.0340	425.1510	0.1168	425.0960	0.0427	254.938
19046	00011515021	55	16	16	15	2333.3057	425.2190	425.3540	0.1345	425.2880	0.0423	759.130
19046	00011515022	77	21	21	21	2827.3041	425.4140	425.6110	0.1964	425.5060	0.0581	920.322
19046	00011515023	69	23	19	18	3422.3189	425.6070	425.8110	0.2031	425.7190	0.0562	1114.564
19046	00011515024	78	22	20	20	4044.0865	425.8460	426.0640	0.2176	425.9500	0.0600	1317.773
19046	00011515025	42	11	10	10	2181.5986	426.0350	426.2100	0.1743	426.1280	0.0532	711.175
19046	00011515026	16	4	4	4	1565.6802	426.2690	426.4150	0.1457	426.3320	0.0462	510.637
19046	00011515027	31	9	8	8	17143.1996	426.3180	427.1190	0.8016	426.7070	0.1737	5596.069
19046	00011515028	50	12	11	11	6462.9933	422.7300	423.6570	0.9272	423.1850	0.2882	2092.307
19046	0001152A001	76	31	21	21	6012.8109	428.0990	428.5970	0.4982	428.3340	0.1353	1970.251
19046	0001152A002	78	20	19	19	2809.6025	427.4310	427.6100	0.1790	427.5190	0.0474	918.886
19046	0001152A003	68	21	18	18	2732.3371	427.6150	427.7910	0.1760	427.7000	0.0460	893.995
19046	0001152A004	16	4	3	3	3641.3890	427.7980	428.1150	0.3173	427.9420	0.0799	1192.102
19046	0001152A005	100	27	23	23	3868.6270	428.0150	428.4680	0.4530	428.2360	0.1256	1267.364
19046	0001152A006	114	30	27	27	3877.7831	429.0550	429.4520	0.3974	429.2620	0.1111	1273.407
19046	0001152A007	118	30	28	28	3771.6020	428.9640	429.3660	0.4020	429.1700	0.1121	1238.274
19046	0001152A008	77	23	19	19	2793.4779	427.3850	427.7550	0.3702	427.5800	0.1089	913.743
19046	0001152A009	64	20	17	17	3059.1132	427.8170	428.1810	0.3642	427.9960	0.1072	1001.605
19046	0001152A010	58	20	18	18	2856.8928	428.2860	428.6110	0.3256	428.4500	0.0959	936.387
19046	0001152A011	71	22	19	19	3765.2655	428.5800	428.8000	0.2193	428.6900	0.0550	1234.811
19046	0001152A012	128	30	30	30	4009.2926	428.8720	429.2790	0.4067	429.0890	0.1136	1316.063

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001152A013	88	22	20	20	2581.5497	427.3660	427.7040	0.3376	427.5340	0.1012	844.331
19046	0001152A014	84	25	22	21	3238.1212	427.7570	428.1340	0.3769	427.9410	0.1115	1060.080
19046	0001152A015	73	24	20	20	3064.4715	428.2070	428.5690	0.3616	428.3890	0.1022	1004.281
19046	0001152A016	66	19	18	18	2659.9957	427.3220	427.6530	0.3317	427.4950	0.0999	869.908
19046	0001152A017	87	23	22	22	3087.1914	427.7070	428.0880	0.3804	427.8930	0.1126	1010.555
19046	0001152A018	71	23	21	21	2901.6578	428.1620	428.5270	0.3647	428.3430	0.1056	950.822
19046	0001152A020	59	18	16	16	2516.7583	427.3050	427.6040	0.2989	427.4560	0.0916	822.990
19046	0001152A021	92	24	24	24	3208.1881	427.6580	428.0420	0.3840	427.8430	0.1136	1050.040
19046	0001152A022	103	30	28	28	4319.0891	428.1180	428.6680	0.5495	428.3860	0.1552	1415.432
19046	0001152A023	40	15	12	11	2054.1086	427.2980	427.5440	0.2461	427.4190	0.0728	671.643
19046	0001152A024	92	23	22	21	3252.3707	427.6100	427.9980	0.3877	427.7960	0.1130	1064.384
19046	0001152A025	88	25	23	22	3727.5406	428.0750	428.5320	0.4570	428.2960	0.1288	1221.315
19046	0001152A026	38	11	11	11	1492.0512	427.3140	427.4960	0.1820	427.4010	0.0549	487.844
19046	0001152A027	91	24	20	20	3110.6745	427.5630	427.9540	0.3913	427.7560	0.1135	1017.916
19046	0001152A028	95	24	23	23	3178.5641	428.0330	428.4070	0.3743	428.2240	0.1111	1041.270
19046	0001152A029	69	19	18	18	2602.2688	427.2630	427.4480	0.1852	427.3520	0.0481	850.745
19046	0001152A030	70	23	22	20	3227.2212	427.5160	427.8990	0.3833	427.7050	0.1110	1055.928
19046	0001152A031	83	23	20	20	3120.4550	427.9790	428.3690	0.3896	428.1790	0.1145	1022.127
19046	0001152A032	36	14	12	12	1869.6381	428.4250	428.6370	0.2118	428.5310	0.0623	612.916
19046	0001152A033	84	23	21	21	3045.5641	427.4590	427.8570	0.3983	427.6540	0.1159	996.372
19046	0001152A034	76	21	21	21	2860.2795	427.9380	428.3190	0.3805	428.1210	0.1123	936.777
19046	0001152A036	161	52	45	45	5953.8296	427.3790	428.2820	0.9030	427.8420	0.2549	1948.683
19046	0001152A037	226	56	52	52	6921.1827	427.2880	428.2290	0.9409	427.7760	0.2715	2264.948
19046	0001152A039	276	69	65	65	8531.3244	427.0380	428.2260	1.1885	427.6220	0.3458	2790.859
19046	0001152A040	43	12	12	12	2184.7808	426.9950	427.1600	0.1649	427.0740	0.0425	713.793
19046	0001152A042	121	25	25	25	3330.6824	427.1770	427.3780	0.2012	427.2750	0.0532	1088.685
19046	0001152A043	99	29	26	26	3589.1431	427.3830	427.5800	0.1971	427.4820	0.0508	1173.735
19046	0001152A044	131	33	32	32	4258.3028	427.5710	427.8130	0.2421	427.6920	0.0577	1393.250
19046	0001152A047	195	58	52	51	8253.1892	428.4870	429.0040	0.5166	428.7500	0.1259	2706.994
19046	0001152A048	65	16	16	16	2310.4404	426.7960	426.9760	0.1803	426.8910	0.0512	754.524
19046	0001152A050	70	10	10	10	1537.8030	427.8730	428.2080	0.3342	428.0450	0.1050	503.560
19046	00011534001	10	3	3	3	55361.4992	429.2730	431.6850	2.4116	430.7720	0.3778	18243.861
19046	00011534002	174	53	47	47	5213.0660	429.7410	430.3390	0.5981	430.0480	0.1714	1715.029
19046	00011534003	186	64	49	49	5545.2996	429.6560	430.3130	0.6568	429.9850	0.1840	1824.063

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011534004	193	57	49	49	6264.1343	429.5710	430.2470	0.6760	429.9110	0.1937	2060.160
19046	00011534005	174	48	42	42	5681.5605	429.4860	430.1820	0.6958	429.8420	0.2008	1868.263
19046	00011534006	66	24	20	20	3258.7544	430.1680	430.4770	0.3091	430.3230	0.0832	1072.772
19046	00011534007	48	15	11	11	1928.6446	429.8970	430.1300	0.2322	430.0170	0.0703	634.453
19046	00011534009	301	103	81	81	8232.6522	429.2270	430.0420	0.8146	429.6170	0.2319	2705.719
19046	00011534010	255	86	75	74	7008.4501	430.0450	430.8460	0.8017	430.4630	0.2195	2307.912
19046	00011534011	233	52	50	48	6709.8559	430.8770	431.5930	0.7157	431.2410	0.2075	2213.577
19046	00011534012	121	31	27	27	4228.9989	431.6160	431.7870	0.1705	431.6990	0.0434	1396.626
19046	00011534013	213	66	60	60	7562.5363	429.1780	429.9650	0.7868	429.5480	0.2236	2485.081
19046	00011534014	218	68	64	60	6336.4433	429.9680	430.7400	0.7718	430.3470	0.2207	2086.055
19046	00011534015	244	54	52	51	7261.5330	430.7870	431.5670	0.7801	431.1880	0.2240	2395.281
19046	00011534016	78	27	22	20	2655.3155	428.7360	429.0600	0.3244	428.9090	0.0932	871.250
19046	00011534018	242	67	58	57	6435.4011	429.8510	430.6710	0.8205	430.2590	0.2285	2118.200
19046	00011534019	199	44	41	39	6593.1790	430.4590	430.9110	0.4525	430.6790	0.1017	2172.251
19046	00011534021	95	30	25	24	3667.0947	428.6030	429.0590	0.4561	428.8400	0.1298	1203.037
19046	00011534022	137	41	32	31	5359.5939	428.3220	429.0290	0.7073	428.6710	0.2040	1757.589
19046	00011534023	7	2	2	0	4434.9846	429.0720	429.6500	0.5779	429.3490	0.1621	1456.679
19046	00011534024	192	57	49	49	6729.1671	429.7740	430.5800	0.8061	430.1710	0.2295	2214.440
19046	00011534025	216	55	50	50	6588.8789	430.7960	431.5410	0.7455	431.1680	0.2162	2173.299
19046	00011534026	144	42	36	35	5336.5669	428.3050	429.0010	0.6964	428.6490	0.2013	1749.948
19046	00011534028	195	54	49	49	5858.9298	429.7270	430.4710	0.7441	430.1090	0.2163	1927.784
19046	00011534029	234	56	53	51	7375.0341	430.7080	431.5200	0.8127	431.1120	0.2298	2432.291
19046	00011534030	101	22	20	20	2969.2216	431.5570	431.7240	0.1674	431.6420	0.0450	980.455
19046	00011534031	139	39	33	32	4594.5572	428.2990	428.9740	0.6747	428.6330	0.1967	1506.575
19046	00011534032	42	17	14	14	4379.8287	429.0320	429.6760	0.6436	429.3500	0.1882	1438.567
19046	00011534033	186	49	44	43	4544.4452	429.7170	430.3620	0.6446	430.0420	0.1899	1495.041
19046	00011534034	118	37	34	34	4884.7758	428.2980	428.9480	0.6503	428.6350	0.1914	1601.746
19046	00011534035	166	49	43	40	4675.5493	429.0220	429.6570	0.6343	429.3410	0.1872	1535.665
19046	00011534036	41	12	11	11	1157.3811	429.7150	429.7730	0.0583	429.7420	0.0189	380.492
19046	00011534037	123	35	30	30	4886.4847	428.2370	428.9230	0.6866	428.5830	0.2012	1602.112
19046	00011534038	162	47	44	44	5274.4783	428.9830	429.6390	0.6562	429.3100	0.1937	1732.256
19046	00011534039	155	45	41	41	7692.0281	428.0690	428.9000	0.8305	428.4980	0.2334	2521.454
19046	00011534040	326	88	79	77	9598.2204	428.9600	430.1110	1.1510	429.5110	0.3343	3153.744
19046	00011534041	54	26	14	14	3490.0325	429.8640	430.1260	0.2621	430.0000	0.0720	1148.046

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011534042	73	23	21	21	2739.6093	430.0000	430.2050	0.2054	430.1110	0.0573	901.427
19046	00011534043	47	13	12	12	1904.3834	430.1460	430.3340	0.1879	430.2460	0.0514	626.805
19046	00011534044	9	4	3	3	863.3254	430.3190	430.4540	0.1347	430.3770	0.0395	284.240
19046	00011549001	32	9	9	8	5022.7867	404.5930	405.4980	0.9052	405.0360	0.2262	1556.323
19046	00011549002	37	9	9	9	1932.0331	405.4480	405.8720	0.4237	405.6460	0.1214	599.547
19046	00011549003	47	12	12	12	2078.9301	405.8180	406.2380	0.4193	406.0160	0.1181	645.720
19046	00011549004	99	29	25	22	5333.2441	406.3100	407.5460	1.2354	406.9300	0.3515	1660.247
19046	00011549005	79	26	21	20	4272.5308	405.2240	406.2750	1.0502	405.7380	0.2939	1326.149
19046	00011549007	53	16	16	15	3182.7840	407.4180	407.9190	0.5015	407.6610	0.1330	992.585
19046	00011549008	142	45	34	34	5843.3900	404.9890	406.3420	1.3521	405.6880	0.3864	1813.504
19046	00011549009	44	15	13	11	2921.6878	407.8010	408.2950	0.4941	408.0390	0.1246	912.004
19046	00011549010	198	58	52	49	6843.7828	404.4530	406.1210	1.6686	405.2680	0.4873	2121.778
19046	00011549011	91	27	24	24	7957.1458	408.3840	410.0020	1.6181	409.1640	0.4706	2490.670
19046	00011549012	96	29	27	24	4487.4159	406.7340	407.9920	1.2574	407.3770	0.3387	1398.474
19046	00011549013	190	52	47	47	6181.2088	404.3130	405.9000	1.5869	405.1290	0.4457	1915.703
19046	00011549014	145	46	39	37	6000.3555	406.4200	407.7910	1.3719	407.1150	0.3997	1868.769
19046	00011549015	100	32	29	29	5828.2802	408.1850	409.3440	1.1584	408.7420	0.3377	1822.431
19046	00011549016	265	69	65	63	7104.3620	406.2020	408.0890	1.8872	407.1370	0.5562	2212.723
19046	00011549017	102	36	31	30	5589.0959	407.9870	409.1610	1.1740	408.5550	0.3389	1746.842
19046	00011549018	230	69	60	59	11835.8102	408.7220	409.8260	1.1040	409.2700	0.2618	3705.692
19046	00011549019	106	30	29	29	3888.9545	404.1740	405.1860	1.0119	404.7100	0.2919	1204.033
19046	00011549020	241	68	67	67	7355.6515	405.9830	407.8920	1.9098	406.9250	0.5580	2289.797
19046	00011549021	68	25	20	19	4651.7061	404.0200	405.0590	1.0395	404.5010	0.2637	1439.439
19046	00011549023	86	28	26	26	4125.1916	407.8880	408.9790	1.0914	408.4920	0.2974	1289.107
19046	00011549024	112	35	31	31	5183.5735	403.9880	405.3380	1.3497	404.6810	0.4126	1604.736
19046	00011549025	108	28	27	26	3096.0262	406.8790	407.6950	0.8157	407.2590	0.2392	964.577
19046	00011549026	93	24	21	21	3516.3608	407.9940	408.8020	0.8071	408.4140	0.2357	1098.640
19046	00011549027	118	34	32	30	5253.1098	403.8470	405.2140	1.3673	404.5360	0.3966	1625.680
19046	00011549028	239	74	62	61	10976.1716	406.5690	409.0540	2.4851	407.7900	0.6936	3424.119
19046	00011549029	95	25	23	22	3842.0589	407.7000	408.6210	0.9211	408.1910	0.2570	1199.745
19046	00011549030	148	42	37	36	6173.4185	405.3110	407.1980	1.8877	406.2100	0.5286	1918.394
19046	00011549031	128	32	32	32	4464.1829	403.8220	405.0960	1.2746	404.4260	0.3740	1381.155
19046	00011549032	165	46	44	44	5717.5182	405.1950	406.8910	1.6960	406.0230	0.4970	1775.905
19046	00011549033	97	30	25	24	4548.8831	403.6860	404.9800	1.2936	404.2910	0.3814	1406.890

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011549034	131	39	34	32	5419.2806	405.0810	406.4800	1.3980	405.7920	0.4256	1682.312
19046	00011549035	98	26	22	20	10638.3809	403.4030	404.1070	0.7043	403.7450	0.1872	3285.823
19046	00011549036	162	54	43	39	7404.5846	404.3160	406.3780	2.0614	405.3240	0.6152	2295.961
19046	00011549037	160	52	45	43	7005.2436	404.1980	406.1770	1.9790	405.1800	0.5982	2171.364
19046	00011549038	170	50	45	42	6366.8127	404.1930	406.0750	1.8823	405.0910	0.5555	1973.041
19046	00011549039	156	46	39	38	6155.1923	404.0780	405.8750	1.7964	404.9540	0.5298	1906.816
19046	00011549040	155	42	40	38	5673.4502	404.0780	405.6750	1.5969	404.8590	0.4890	1757.165
19046	00011568001	163	49	44	44	131531.4390	434.3830	441.0930	6.7103	436.9180	2.5550	43963.367
19046	00011568003	99	35	29	28	3856.7401	435.0890	435.5690	0.4806	435.3450	0.1457	1284.445
19046	00011568004	88	26	21	21	5675.0766	434.9990	435.1910	0.1923	435.0860	0.0471	1888.897
19046	00011568005	123	36	32	31	4337.1652	435.2430	435.7530	0.5099	435.4850	0.1532	1444.909
19046	00011568006	168	53	44	44	6638.0908	435.2300	436.0270	0.7972	435.6200	0.2384	2212.139
19046	00011568007	160	51	45	45	4708.9131	440.4800	440.9800	0.4999	440.7170	0.1422	1587.603
19046	00011568008	184	51	46	45	7574.4651	435.1860	436.0220	0.8359	435.6080	0.2456	2524.116
19046	00011568009	189	68	55	55	6619.3662	436.1070	441.0290	4.9221	440.2800	1.4267	2229.497
19046	00011568010	136	41	33	33	3883.1333	441.0390	441.2870	0.2480	441.1640	0.0607	1310.520
19046	00011568011	181	60	48	48	6433.7803	435.1740	436.0180	0.8440	435.6040	0.2597	2143.974
19046	00011568012	222	76	59	58	7434.4582	436.0740	441.1080	5.0338	439.6010	2.0713	2500.169
19046	00011568013	110	41	31	31	5154.7664	434.9220	435.1120	0.1900	435.0080	0.0457	1715.409
19046	00011568014	210	58	49	49	6699.1145	435.1630	436.0150	0.8521	435.5680	0.2491	2232.209
19046	00011568015	200	59	48	48	7029.4344	435.1240	435.9830	0.8587	435.5530	0.2473	2342.194
19046	00011568016	92	29	26	26	3269.4683	440.7830	441.1590	0.3766	440.9650	0.1136	1102.917
19046	00011568017	145	41	37	37	5002.6905	436.0400	436.1890	0.1492	436.1080	0.0390	1669.011
19046	00011568018	138	45	38	38	5960.8911	436.2180	440.7250	4.5072	437.0190	1.6455	1992.842
19046	00011568019	124	37	33	33	4402.6541	440.7690	441.2140	0.4456	440.9930	0.1325	1485.278
19046	00011568020	117	38	27	27	4649.7659	441.2220	441.5090	0.2870	441.3670	0.0703	1569.974
19046	00011568021	195	57	48	47	6934.4375	435.1140	435.9810	0.8673	435.5530	0.2505	2310.541
19046	00011568022	42	11	10	10	7210.6686	435.1040	435.9800	0.8760	435.5380	0.2506	2402.498
19046	00011568023	149	42	36	35	4987.4409	436.3930	441.2680	4.8748	440.4060	1.5939	1680.322
19046	00011568024	97	33	27	27	6032.2311	436.3960	441.3530	4.9571	439.9490	2.0095	2030.214
19046	00011568025	75	21	20	20	3400.0037	441.4580	441.6940	0.2361	441.5690	0.0558	1148.522
19046	00011568026	150	41	36	36	6874.5512	436.4610	441.4710	5.0098	439.7900	2.1587	2312.870
19046	00011568027	99	29	26	26	3852.1217	441.5030	441.8100	0.3066	441.6510	0.0791	1301.489
19046	00011568028	138	32	31	31	4046.4009	441.6600	441.9660	0.3055	441.8110	0.0783	1367.624

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011568029	162	53	42	42	6797.7332	436.4950	441.5920	5.0966	439.8310	2.1969	2287.238
19046	00011568030	87	29	24	24	4388.2067	436.5330	441.3010	4.7672	437.7000	1.8874	1469.349
19046	00011568032	103	28	25	24	4251.2245	436.5740	441.3630	4.7892	437.7590	1.8837	1423.674
19046	00011568033	115	29	29	29	3925.4256	436.6740	441.4580	4.7831	437.9370	1.9257	1315.103
19046	00011568034	89	25	22	22	3139.2271	441.4900	441.8740	0.3841	441.6860	0.1158	1060.713
19046	00011568035	120	28	27	27	3341.7076	441.7470	442.0320	0.2851	441.9020	0.0747	1129.681
19046	00011568036	110	27	26	26	3428.8158	441.9040	442.2200	0.3159	442.0650	0.0756	1159.556
19046	00011568037	392	105	97	96	13639.9545	440.3310	441.1070	0.7760	440.7110	0.2694	4598.628
19046	00011568038	137	39	36	33	4805.9174	440.5110	440.6980	0.1876	440.5930	0.0460	1619.852
19046	00011568039	144	43	40	39	5591.7857	440.6890	440.9320	0.2431	440.7920	0.0578	1885.583
19046	00011572001	174	38	35	32	5566.4352	441.1190	442.1430	1.0244	441.6310	0.3021	1880.607
19046	00011572002	176	43	37	36	4902.0701	441.1080	441.7510	0.6429	441.3950	0.1839	1655.268
19046	00011572003	142	36	35	33	4488.3818	441.0730	441.2140	0.1404	441.1430	0.0406	1514.714
19046	00011572004	140	33	33	32	4095.4270	441.2450	441.3820	0.1368	441.3130	0.0411	1382.634
19046	00011572005	101	28	24	23	3406.5326	441.4200	441.5500	0.1306	441.4820	0.0404	1150.501
19046	00011572006	103	35	28	27	4384.2096	441.6020	442.0860	0.4838	441.7980	0.1201	1481.755
19046	00011572007	42	11	9	9	1193.9612	441.5950	441.7110	0.1155	441.6420	0.0357	403.387
19046	00011572008	71	23	20	20	2879.0794	441.7970	442.0830	0.2869	441.9310	0.0829	973.351
19046	00011572010	153	38	35	35	4899.6351	441.0930	441.5890	0.4953	441.3300	0.1511	1654.202
19046	00011572011	72	21	19	18	2392.7642	441.6200	441.8140	0.1939	441.7210	0.0485	808.555
19046	00011572012	129	36	33	33	4547.0577	441.1410	441.6680	0.5263	441.4030	0.1511	1535.420
19046	00011572013	144	37	33	32	4436.4984	441.2180	441.7220	0.5037	441.4750	0.1506	1498.331
19046	00011572014	187	56	50	50	6328.0220	441.7800	442.1810	0.4006	441.9680	0.1042	2139.539
19046	00011572015	146	36	34	34	4381.8553	441.2690	441.8040	0.5350	441.5290	0.1530	1480.058
19046	00011572016	439	104	97	96	18715.0590	442.1820	443.0430	0.8616	442.6040	0.2237	6336.770
19046	00011572017	105	29	26	26	3538.3705	442.4750	442.7830	0.3079	442.6270	0.0819	1198.126
19046	00011572018	125	36	34	34	4260.4951	441.3490	441.8600	0.5107	441.5950	0.1535	1439.281
19046	00011572019	163	39	37	36	4684.4263	441.3750	441.9440	0.5690	441.6570	0.1638	1582.716
19046	00011572021	123	32	32	31	3827.2601	442.6170	442.9550	0.3379	442.7830	0.0947	1296.404
19046	00011572022	252	72	62	61	6670.1763	441.6410	442.0610	0.4200	441.8440	0.1079	2254.591
19046	00011572023	152	48	34	34	3921.4720	441.7840	442.0890	0.3043	441.9350	0.0717	1325.772
19046	00011572024	164	48	40	38	5373.3087	441.9980	442.3020	0.3034	442.1500	0.0754	1817.493
19046	00011572025	139	36	33	33	3891.7270	442.1800	442.4520	0.2727	442.3140	0.0710	1316.844
19046	00011572026	119	42	33	31	7557.7663	442.2990	442.8920	0.5927	442.5690	0.1590	2558.797

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011572027	305	95	77	77	11534.0726	442.7360	443.3720	0.6357	443.0350	0.1594	3909.148
19046	00011572028	111	36	27	27	4800.7464	442.8830	443.2810	0.3977	443.0910	0.1106	1627.283
19046	00011572031	118	34	29	27	3289.9288	442.4230	442.6750	0.2517	442.5480	0.0707	1113.803
19046	00011572032	100	35	27	27	3047.3602	442.5440	442.7920	0.2484	442.6700	0.0613	1031.966
19046	00011572034	82	28	22	21	9736.2661	442.6920	443.2480	0.5565	442.9310	0.1362	3299.058
19046	00011572035	110	32	27	27	3781.8898	443.0940	443.4920	0.3980	443.2940	0.1081	1282.514
19046	00011572037	135	42	38	36	5261.5263	441.9550	442.3890	0.4343	442.1640	0.1234	1779.740
19046	00011572038	101	43	34	34	5194.1742	442.0390	442.4460	0.4065	442.2540	0.1162	1757.315
19046	00011572039	115	41	31	31	4602.5300	442.1240	442.5320	0.4077	442.3320	0.1183	1557.422
19046	00011572040	15	9	4	4	1409.8343	442.5640	442.7670	0.2034	442.6660	0.0598	477.426
19046	00011572041	86	26	23	23	3543.3291	442.4780	442.8000	0.3226	442.6480	0.0916	1199.862
19046	00011572042	89	30	25	25	4580.5763	441.9000	442.2240	0.3240	442.0690	0.0855	1549.072
19046	00011587002	2	1	1	0	3226.3092	444.7250	444.9650	0.2399	444.8450	0.0602	1097.934
19046	00011587007	152	50	41	41	5872.9032	444.5750	445.0520	0.4766	444.8100	0.1304	1998.429
19046	00011587009	98	35	28	28	4134.0585	444.7990	445.1720	0.3725	444.9730	0.1007	1407.251
19046	00011587010	123	36	33	33	4251.4557	444.8900	445.2650	0.3746	445.0850	0.0981	1447.578
19046	00011587012	123	36	30	30	4158.0195	445.0100	445.3800	0.3697	445.1900	0.1005	1416.098
19046	00011587013	175	56	45	43	5347.0477	445.2420	445.8030	0.5607	445.5220	0.1556	1822.404
19046	00011587014	33	10	8	8	2344.9960	444.9780	445.1660	0.1873	445.0700	0.0487	798.421
19046	00011587015	106	35	28	27	4281.2508	445.1240	445.4740	0.3503	445.3070	0.0990	1458.450
19046	00011587016	151	51	47	47	4566.8144	445.3570	445.8490	0.4922	445.6150	0.1332	1556.806
19046	00011587017	164	47	42	42	3989.1454	445.8150	446.0470	0.2319	445.9430	0.0590	1360.883
19046	00011587018	82	22	20	20	2831.1081	445.0700	445.2580	0.1883	445.1640	0.0513	964.135
19046	00011587019	41	17	13	13	2232.6667	445.2380	445.4460	0.2083	445.3320	0.0605	760.623
19046	00011587020	123	40	34	34	3884.7889	445.5010	445.9030	0.4024	445.7060	0.1182	1324.577
19046	00011587022	110	32	25	25	5513.5225	445.6250	445.9700	0.3458	445.8120	0.0854	1880.366
19046	00011587023	114	34	26	24	5931.7662	445.6710	446.0070	0.3353	445.8380	0.0774	2023.124
19046	00011587024	85	28	23	22	5275.3867	445.9340	446.2210	0.2878	446.0740	0.0684	1800.208
19046	00011587026	56	19	15	15	2709.4448	445.9310	446.1320	0.2013	446.0360	0.0498	924.510
19046	00011587027	83	28	22	22	4732.1999	446.0880	446.3700	0.2821	446.2210	0.0695	1615.379
19046	00011587028	49	18	12	12	2740.9256	446.1010	446.2650	0.1641	446.1830	0.0455	935.560
19046	00011587029	86	29	25	25	4795.0404	446.2360	446.5200	0.2834	446.3760	0.0687	1637.399
19046	00011587030	58	20	17	17	2882.6435	446.2340	446.4370	0.2034	446.3300	0.0498	984.257
19046	00011587031	151	43	37	37	5991.5149	446.3630	446.7150	0.3521	446.5380	0.0847	2046.711

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011587032	182	61	52	50	6487.0642	445.2500	445.6260	0.3765	445.4380	0.1011	2210.532
19046	00011587033	238	58	57	57	6312.9813	445.3860	445.7640	0.3777	445.5700	0.0978	2151.849
19046	00011587034	186	54	48	48	6067.2641	445.5090	445.8670	0.3586	445.6940	0.0929	2068.670
19046	00011587035	148	48	40	37	6255.9623	445.6470	446.0070	0.3597	445.8340	0.0913	2133.677
19046	00011591003	98	26	22	22	3648.3563	445.8660	446.1180	0.2523	445.9960	0.0649	1244.772
19046	00011591004	95	28	23	23	4037.5344	446.0720	446.3550	0.2834	446.2080	0.0725	1378.209
19046	00011591005	99	22	21	20	4279.6123	445.9620	446.2580	0.2967	446.1110	0.0718	1460.524
19046	00011591006	139	36	36	36	6359.2727	446.2120	446.5720	0.3597	446.3920	0.0931	2171.627
19046	00011591007	132	50	36	36	4598.0850	446.1390	446.4290	0.2904	446.2820	0.0762	1569.813
19046	00011591008	168	45	40	39	5759.5416	446.4040	446.7530	0.3495	446.5710	0.0896	1967.614
19046	00011591009	80	24	21	21	2850.7995	446.7040	446.9330	0.2288	446.8180	0.0560	974.448
19046	00011591010	153	46	41	41	5624.2214	446.8830	447.3600	0.4765	447.1120	0.1351	1923.713
19046	00011591011	167	57	45	45	5220.1880	446.2650	446.6010	0.3357	446.4190	0.0828	1782.749
19046	00011591012	161	42	40	40	5758.7457	446.5320	446.8630	0.3306	446.7010	0.0855	1967.915
19046	00011591013	89	31	22	22	3101.0397	446.8470	447.0560	0.2088	446.9440	0.0533	1060.283
19046	00011591014	122	41	35	35	4479.1852	447.0060	447.4430	0.4370	447.2090	0.1234	1532.396
19046	00011591015	141	39	34	34	4267.5139	447.4220	447.8820	0.4604	447.6440	0.1276	1461.400
19046	00011591016	194	62	53	52	4740.7300	446.3850	446.7220	0.3371	446.5550	0.0849	1619.502
19046	00011591017	148	39	34	34	4614.1513	446.6750	446.9850	0.3105	446.8330	0.0788	1577.243
19046	00011591018	103	34	28	28	3318.4841	446.9570	447.2000	0.2430	447.0790	0.0596	1134.973
19046	00011591019	115	33	29	27	3872.4665	447.1810	447.5260	0.3450	447.3350	0.0990	1325.202
19046	00011591020	136	41	35	35	3648.6843	447.5060	447.9150	0.4093	447.7050	0.1171	1249.654
19046	00011591022	210	62	51	51	4877.7227	446.5040	446.8430	0.3386	446.6740	0.0854	1666.745
19046	00011591023	129	34	32	31	4398.6581	446.7960	447.1080	0.3120	446.9520	0.0776	1503.982
19046	00011591024	95	37	30	30	3583.1957	447.0800	447.3450	0.2654	447.2110	0.0659	1225.870
19046	00011591025	79	24	20	19	2600.2336	447.3050	447.5990	0.2940	447.4340	0.0774	890.026
19046	00011591026	119	36	31	31	3979.0810	447.5580	447.9570	0.3997	447.7650	0.1157	1362.995
19046	00011591027	40	16	10	10	1793.0566	447.6410	447.8300	0.1895	447.7300	0.0507	614.146
19046	00011591028	124	34	33	33	3677.6428	446.7720	447.0220	0.2501	446.9160	0.0670	1257.352
19046	00011591030	102	26	21	21	3944.5542	447.1040	447.4030	0.2987	447.2490	0.0810	1349.611
19046	00011591031	149	59	43	43	6751.9115	447.2030	447.6500	0.4473	447.4130	0.1188	2310.983
19046	00011591032	211	56	49	49	6193.4892	447.3350	447.7330	0.3974	447.5260	0.1051	2120.387
19046	00011591033	132	42	36	35	3803.1420	447.4370	447.7170	0.2796	447.5840	0.0695	1302.202
19046	00011591035	63	15	14	14	1895.7570	447.6880	447.8350	0.1469	447.7610	0.0389	649.367

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011591036	45	16	13	13	2441.7690	446.5260	446.7710	0.2444	446.6550	0.0652	834.331
19046	00011604001	227	77	66	65	9537.6527	442.1570	442.5660	0.4088	442.3390	0.1015	3227.440
19046	00011604003	209	60	58	54	5695.1529	441.8000	442.2860	0.4865	442.0440	0.1180	1925.894
19046	00011604004	97	28	23	22	2460.2750	442.1840	442.5040	0.3194	442.3490	0.0828	832.550
19046	00011604008	17	8	7	7	931.7734	442.6910	442.8410	0.1500	442.7660	0.0489	315.607
19046	00011604009	203	70	52	50	6941.0581	442.5600	442.9480	0.3886	442.7840	0.0965	2351.143
19046	00011604010	40	16	11	11	859.5407	442.8820	443.0710	0.1895	442.9770	0.0560	291.279
19046	00011604011	267	73	70	70	6251.7099	442.9610	443.2250	0.2637	443.0900	0.0671	2119.104
19046	00011604012	168	54	48	45	9089.5986	442.6150	443.3210	0.7066	443.0370	0.1722	3080.677
19046	00011604013	10	8	2	0	683.6120	443.1140	443.2090	0.0948	443.1710	0.0314	231.762
19046	00011604014	24	7	5	5	4834.4569	443.2310	443.5420	0.3106	443.3850	0.0803	1639.797
19046	00011604015	226	63	58	53	6794.0698	443.5270	443.8370	0.3104	443.6940	0.0771	2306.083
19046	00011604016	166	42	38	38	5659.9162	443.3210	443.7320	0.4109	443.5010	0.1008	1920.287
19046	00011604017	51	14	14	13	1677.2876	443.8040	444.1510	0.3477	443.9740	0.1064	569.674
19046	00011604018	119	31	30	28	4629.9386	443.6590	444.0480	0.3898	443.8570	0.1082	1572.098
19046	00011604019	55	24	19	18	8299.0729	443.8580	444.7180	0.8600	444.2690	0.2439	2820.571
19046	00011604020	157	41	39	39	4263.5018	443.8290	444.1970	0.3677	444.0050	0.0909	1448.157
19046	00011604023	42	15	13	13	1256.4312	444.1370	444.4840	0.3467	444.3020	0.1079	427.050
19046	00011604024	97	24	23	22	2514.1868	444.0900	444.5820	0.4916	444.3400	0.1475	854.623
19046	00011604025	111	32	31	30	2808.0712	444.0960	444.6680	0.5719	444.3970	0.1700	954.642
19046	00011604026	25	8	8	8	330.4973	444.1710	444.3190	0.1484	444.2450	0.0537	112.319
19046	00011604027	95	22	22	21	2740.4353	444.1790	444.6780	0.4987	444.4280	0.1446	931.714
19046	00011604028	57	24	20	19	1370.2283	444.2530	444.6830	0.4302	444.4680	0.1367	465.902
19046	00011604029	98	27	24	24	2611.3343	444.2430	444.7550	0.5123	444.4950	0.1600	887.955
19046	00011604030	150	43	40	38	3089.4997	444.4460	444.8600	0.4146	444.6500	0.1151	1050.916
19046	00011604032	96	26	25	25	3178.0117	444.7270	444.9740	0.2470	444.8300	0.0682	1081.461
19046	00011604036	236	77	66	65	5786.5905	442.3430	442.8220	0.4786	442.5990	0.1143	1959.271
19046	00011604038	20	8	5	5	1133.7117	443.2020	443.4460	0.2445	443.3240	0.0708	384.490
19046	00011604039	189	50	48	47	1169.0890	443.2520	443.4940	0.2422	443.3780	0.0774	396.536
19046	00011604040	55	15	13	13	399.9791	443.2310	443.3260	0.0948	443.2820	0.0360	135.637
19046	00011604041	17	8	5	5	623.9057	443.2170	443.3490	0.1314	443.2910	0.0428	211.577
19046	00011604042	54	16	14	13	473.6383	443.3980	443.5150	0.1169	443.4540	0.0415	160.678
19046	00011604044	18	7	6	5	410.7650	443.5380	443.6320	0.0940	443.5900	0.0320	139.392
19046	00011604045	25	8	7	7	318.1650	443.4900	443.5850	0.0949	443.5350	0.0360	107.955

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011604046	81	24	21	20	1153.4022	443.6690	443.7840	0.1150	443.7270	0.0351	391.524
19046	00011604048	20	8	5	5	294.7150	444.8440	444.9330	0.0896	444.8890	0.0332	100.303
19046	00011604049	22	8	6	6	707.4328	444.6000	444.7900	0.1902	444.6950	0.0630	240.663
19046	00011619001	223	49	49	49	5504.5528	445.2960	445.5930	0.2971	445.4370	0.0804	1875.728
19046	00011619002	137	36	36	36	4696.0307	445.3760	445.6560	0.2792	445.5110	0.0755	1600.482
19046	00011619003	121	31	31	31	3907.3355	445.4510	445.7270	0.2755	445.5820	0.0754	1331.894
19046	00011619004	45	20	15	14	62855.7814	445.4100	447.1300	1.7199	446.2290	0.4622	21456.775
19046	00011619005	183	51	48	48	5577.2432	445.6090	445.9220	0.3132	445.7570	0.0822	1901.863
19046	00011619006	161	44	42	42	3451.3302	445.6710	445.8880	0.2169	445.7750	0.0610	1176.965
19046	00011619007	148	33	33	33	4032.2229	445.7410	446.0070	0.2664	445.8700	0.0713	1375.353
19046	00011619008	176	45	40	40	5930.2213	445.9300	446.2930	0.3633	446.1110	0.0922	2023.836
19046	00011619010	197	54	49	49	4570.5889	446.0050	446.3140	0.3094	446.1560	0.0760	1559.985
19046	00011619011	185	44	42	42	3746.6643	446.2930	446.5290	0.2363	446.4120	0.0601	1279.505
19046	00011619012	193	47	43	41	5332.8992	446.2850	446.6510	0.3660	446.4670	0.0866	1821.437
19046	00011619013	162	46	43	42	4505.2161	446.3700	446.7230	0.3538	446.5630	0.0917	1539.075
19046	00011619014	165	44	41	41	3685.2170	446.5430	446.8070	0.2638	446.6720	0.0676	1259.254
19046	00011619015	204	49	48	47	5178.0483	446.6290	446.9500	0.3210	446.7900	0.0815	1769.828
19046	00011619016	116	35	31	31	3846.7137	446.7340	447.0120	0.2787	446.8770	0.0728	1315.041
19046	00011619017	196	46	44	44	4418.6384	446.8030	447.0840	0.2807	446.9500	0.0744	1510.806
19046	00011619018	110	36	34	32	7706.7329	447.0250	447.3670	0.3418	447.1980	0.0922	2636.523
19046	00011619019	173	42	42	41	8315.1421	447.1180	447.4460	0.3275	447.2870	0.0850	2845.230
19046	00011619020	118	31	30	30	6486.3619	447.2060	447.5100	0.3039	447.3630	0.0778	2219.845
19046	00011619022	157	42	42	42	8525.4024	447.4910	447.8050	0.3137	447.6480	0.0840	2919.530
19046	00011619023	106	28	28	28	5645.6723	447.5620	447.8450	0.2834	447.6970	0.0794	1933.576
19046	00011619024	175	43	42	41	7977.2652	447.8700	448.1390	0.2684	448.0030	0.0779	2733.987
19046	00011619025	71	20	19	19	4392.5987	447.9150	448.1450	0.2302	448.0290	0.0704	1505.529
19046	00011619026	169	41	40	40	8480.9171	448.2220	448.4940	0.2719	448.3520	0.0817	2908.864
19046	00011619027	54	18	14	14	3650.1345	448.2430	448.4890	0.2459	448.3640	0.0776	1251.991
19046	00011619028	114	31	30	30	6649.2621	448.5720	448.8480	0.2762	448.7080	0.0792	2282.436
19046	00011619029	140	42	39	39	8035.9578	448.5680	448.8330	0.2657	448.7010	0.0776	2758.393
19046	00011619030	33	12	11	9	2551.4860	448.5700	448.8160	0.2455	448.6850	0.0721	875.782
19046	00011623002	100	32	27	25	6821.1280	447.5720	448.1330	0.5612	447.7500	0.1517	2336.432
19046	00011623003	68	17	15	15	2737.9570	447.7700	447.9110	0.1401	447.8410	0.0387	938.020
19046	00011623005	180	52	41	41	7130.5548	447.9410	448.5250	0.5840	448.2190	0.1620	2444.978

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011623006	85	27	20	19	4214.9543	447.3600	447.5640	0.2034	447.4580	0.0531	1442.801
19046	00011623007	83	34	26	23	5799.7301	447.2630	447.4900	0.2270	447.3750	0.0563	1984.911
19046	00011623008	66	26	19	19	2409.0524	447.5620	447.7160	0.1543	447.6410	0.0433	824.969
19046	00011623009	73	18	18	17	36775.9251	447.1000	449.0830	1.9828	448.0500	0.4934	12605.252
19046	00011623010	195	59	52	50	5651.6090	447.4580	447.6680	0.2107	447.5630	0.0500	1935.030
19046	00011623011	202	65	53	52	6553.2393	447.6270	447.8470	0.2195	447.7360	0.0528	2244.603
19046	00011623012	61	20	18	17	2749.2086	448.3960	448.6400	0.2437	448.5250	0.0676	943.313
19046	00011623013	69	19	18	18	2596.5519	448.5130	448.7790	0.2662	448.6460	0.0723	891.173
19046	00011623014	170	53	46	44	5312.5542	447.8300	448.3080	0.4776	448.0610	0.1329	1820.966
19046	00011623015	144	47	43	42	4599.3218	448.2700	448.6980	0.4275	448.4860	0.1147	1577.990
19046	00011623016	258	87	74	73	8717.1032	448.3980	449.2000	0.8015	448.8110	0.2128	2992.934
19046	00011623017	90	29	25	25	4525.3276	448.5250	448.9300	0.4044	448.7260	0.1051	1553.434
19046	00011623018	228	78	64	62	7112.0185	447.8110	448.4280	0.6173	448.1130	0.1734	2438.046
19046	00011623019	85	29	22	21	4302.3056	448.6440	449.0470	0.4034	448.8570	0.1016	1477.307
19046	00011623020	254	85	73	71	8187.4182	447.9210	448.5850	0.6639	448.2520	0.1735	2807.570
19046	00011623021	255	90	74	71	7319.9161	448.1050	448.7070	0.6013	448.4140	0.1634	2511.000
19046	00011623022	93	32	27	27	3269.6227	448.7020	449.0120	0.3101	448.8520	0.0822	1122.696
19046	00011623023	308	97	79	77	12473.6304	448.8270	449.5160	0.6885	449.1570	0.1602	4286.003
19046	00011623024	228	84	67	65	6784.3767	448.2900	448.8660	0.5751	448.5890	0.1545	2328.199
19046	00011623025	150	50	43	40	6185.4180	448.4760	449.0110	0.5348	448.7470	0.1425	2123.401
19046	00011623026	207	62	53	51	12758.1336	448.9820	449.7710	0.7892	449.3980	0.1942	4386.112
19046	00011623027	60	21	17	15	4167.6137	448.6000	449.0300	0.4298	448.8250	0.1113	1430.955
19046	00011623028	108	29	27	26	4791.0360	448.6400	449.4160	0.7760	449.1680	0.1694	1646.265
19046	00011623029	102	33	29	29	6517.7691	448.7430	449.4970	0.7547	449.0270	0.1564	2238.891
19046	00011623030	161	44	40	38	6641.1860	449.2640	449.8250	0.5610	449.5460	0.1500	2283.922
19046	00011623031	246	70	59	57	15483.8473	447.1840	448.9270	1.7431	447.7730	0.4874	5303.935
19046	00011623032	140	39	35	35	5093.5843	447.5330	448.7470	1.2141	447.8700	0.2718	1745.167
19046	00011623033	165	41	41	41	5365.5407	447.6490	448.2530	0.6047	447.9510	0.1729	1838.677
19046	00011638001	96	28	24	24	5223.2416	448.8520	449.3920	0.5402	449.1100	0.1463	1794.545
19046	00011638002	170	39	39	39	5036.8292	449.0230	449.5150	0.4921	449.2670	0.1359	1731.104
19046	00011638003	148	40	36	36	5089.0949	449.1500	449.6380	0.4887	449.3980	0.1341	1749.577
19046	00011638004	139	41	36	34	5388.6349	449.2760	449.7820	0.5067	449.5290	0.1372	1853.096
19046	00011638005	130	38	35	35	4955.8194	449.4230	449.9050	0.4814	449.6610	0.1313	1704.756
19046	00011638006	147	36	35	35	4864.8024	448.9710	450.0110	1.0402	449.7670	0.1659	1673.841

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011638007	142	36	36	36	5068.6194	449.0140	450.1550	1.1409	449.7420	0.3806	1743.872
19046	00011638008	131	34	31	30	4770.6005	449.1580	450.2770	1.1189	449.7070	0.4317	1641.210
19046	00011638009	109	30	27	26	4729.3268	449.2800	450.3840	1.1039	449.6370	0.3447	1626.757
19046	00011638010	160	44	42	41	6079.3831	449.4240	449.9460	0.5220	449.6830	0.1436	2091.353
19046	00011638011	122	33	30	27	5004.6054	449.7980	450.2220	0.4242	450.0090	0.1162	1722.870
19046	00011638012	152	47	39	38	6544.2073	449.5470	450.1020	0.5545	449.8340	0.1436	2252.012
19046	00011638013	171	48	43	43	6573.4916	449.7080	450.4420	0.7333	449.9900	0.1533	2262.874
19046	00011638014	198	52	48	48	7400.3174	449.4260	450.0530	0.6276	449.7510	0.1631	2546.150
19046	00011638016	133	39	33	32	5095.9119	449.9320	450.9810	1.0495	450.7370	0.1702	1757.141
19046	00011638017	120	40	30	29	5247.4089	450.0090	451.1200	1.1112	450.7130	0.3790	1809.283
19046	00011638018	116	38	31	31	5026.8321	450.0920	451.2250	1.1325	450.6730	0.4305	1733.075
19046	00011638019	136	40	34	34	5740.8011	450.2320	451.3650	1.1328	450.6060	0.3576	1978.932
19046	00011638020	149	44	39	39	6649.1785	450.1940	451.4210	1.2267	450.5220	0.1922	2291.635
19046	00011638021	151	42	35	35	5455.4412	449.7390	450.2180	0.4789	449.9710	0.1307	1877.915
19046	00011638022	157	43	39	39	6057.3459	449.8510	450.3840	0.5330	450.1020	0.1365	2085.714
19046	00011638023	161	44	39	39	6580.1162	450.0020	450.5620	0.5596	450.2780	0.1508	2266.604
19046	00011638024	183	50	46	45	6441.6827	450.1030	450.6510	0.5476	450.3880	0.1456	2219.461
19046	00011638026	170	59	50	48	9806.1403	450.8340	452.3260	1.4919	451.4020	0.3387	3386.281
19046	00011638027	192	50	48	48	6763.4522	450.2540	450.8160	0.5618	450.5240	0.1451	2331.030
19046	00011638028	184	50	47	43	6618.4272	450.3880	450.9250	0.5375	450.6650	0.1456	2281.761
19046	00011638029	165	50	45	42	6529.2698	450.5420	451.0550	0.5134	450.7980	0.1399	2251.687
19046	00011638030	130	40	36	36	6752.8215	450.5450	451.2400	0.6957	450.8790	0.1943	2329.200
19046	00011638031	184	51	46	45	6596.5645	450.6770	451.2030	0.5267	450.9350	0.1418	2275.586
19046	00011638032	103	31	28	28	4736.7612	450.8510	451.3270	0.4762	451.0900	0.1341	1634.580
19046	00011638033	99	29	24	24	3856.0366	450.9430	451.3770	0.4346	451.1740	0.1157	1330.904
19046	00011638034	89	25	21	21	3584.8263	451.0550	451.4490	0.3942	451.2510	0.1106	1237.507
19046	00011638035	83	22	19	19	3320.3521	451.1850	451.5390	0.3540	451.3700	0.0961	1146.511
19046	00011642001	41	14	12	11	10475.0946	389.6070	390.7620	1.1559	390.2040	0.2594	3126.879
19046	00011642002	118	62	41	40	16945.5243	390.2380	391.8220	1.5847	391.0360	0.3533	5069.127
19046	00011642003	51	20	19	17	10409.1519	391.3670	392.8540	1.4865	392.0070	0.3345	3121.552
19046	00011642004	102	54	35	35	21311.9506	391.8050	393.6350	1.8308	393.0030	0.4378	6407.380
19046	00011642005	112	55	37	36	12467.6743	393.7330	397.6860	3.9529	394.8550	1.0690	3766.037
19046	00011642006	8	3	3	3	8280.6937	397.7380	398.2290	0.4912	398.0080	0.1248	2521.274
19046	00011642007	151	57	48	46	13081.6065	393.7200	397.7500	4.0295	395.6850	1.5654	3959.790

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011642008	116	41	34	34	12318.7702	393.7150	397.8570	4.1422	396.4300	1.2981	3735.901
19046	00011642009	15	4	4	4	14835.4703	388.5630	390.0760	1.5131	389.3120	0.3444	4418.354
19046	00011642010	85	33	29	27	21569.2503	389.2110	391.1140	1.9034	390.1520	0.4395	6437.694
19046	00011642013	104	46	32	32	21061.8741	391.5530	393.3530	1.7997	392.3840	0.4498	6322.222
19046	00011642014	52	25	25	25	5483.9556	392.8940	395.6200	2.7268	394.1450	1.0694	1653.527
19046	00011642016	21	15	10	10	4301.8311	390.2300	391.0830	0.8528	390.7020	0.2189	1285.762
19046	00011642017	62	38	26	25	8690.7410	390.6280	391.4900	0.8624	391.1570	0.2163	2600.575
19046	00011642018	75	28	24	20	6429.1316	391.5590	392.5860	1.0276	391.9300	0.2592	1927.624
19046	00011642019	9	3	3	3	15217.5574	387.2760	388.9200	1.6436	388.1430	0.3838	4518.540
19046	00011642020	33	14	12	11	4707.1460	388.4560	389.5520	1.0963	388.9950	0.2649	1400.758
19046	00011642021	64	28	19	18	5371.0148	389.5980	390.6870	1.0890	390.1760	0.2776	1603.165
19046	00011642022	34	14	12	12	9096.2573	391.6160	395.1090	3.4928	392.3520	0.6388	2730.235
19046	00011642023	124	48	43	41	22832.0895	388.0310	390.4130	2.3816	389.2770	0.5400	6799.326
19046	00011642024	120	48	40	38	14275.3379	389.8620	391.5030	1.6412	390.6720	0.3764	4266.386
19046	00011642025	18	9	7	7	4465.0025	390.7680	391.5230	0.7547	391.2280	0.1994	1336.328
19046	00011642026	96	34	28	25	27918.5606	388.6140	391.2000	2.5855	389.9310	0.6203	8328.029
19046	00011642030	194	56	54	53	10603.8266	397.7000	398.7250	1.0247	398.1600	0.2203	3229.845
19046	00011642031	79	26	22	22	3331.1006	396.2880	397.2360	0.9474	396.8170	0.2599	1011.206
19046	00011642032	183	55	49	48	8068.7045	397.3250	398.1400	0.8154	397.6950	0.1804	2454.796
19046	00011642033	163	44	41	41	4832.4383	395.9630	397.3470	1.3840	396.6570	0.4062	1466.368
19046	00011642034	73	22	19	16	3314.3115	395.6980	396.2190	0.5213	395.9360	0.1405	1003.875
19046	00011642035	158	47	44	44	5055.5712	395.9710	397.4340	1.4634	396.6800	0.4278	1534.165
19046	00011642036	178	46	45	42	4712.6700	396.1570	397.5540	1.3977	396.8590	0.4104	1430.753
19046	00011642037	158	47	42	42	5056.4641	396.2480	397.6530	1.4055	396.9580	0.4138	1535.511
19046	00011657002	175	54	48	45	6821.3578	391.7530	395.5650	3.8117	394.5070	0.7276	2058.671
19046	00011657003	291	82	76	70	15949.7703	390.6580	393.8040	3.1468	392.5650	1.0345	4789.911
19046	00011657004	218	58	54	53	7109.8840	393.6670	395.5410	1.8737	394.6130	0.5461	2146.324
19046	00011657007	143	46	41	36	5995.0856	393.7750	395.5640	1.7893	394.6690	0.5294	1810.047
19046	00011657008	9	2	2	0	508.1544	395.6550	395.7580	0.1034	395.7050	0.0356	153.826
19046	00011657010	22	7	6	5	4961.9024	389.2710	389.9810	0.7099	389.6250	0.1736	1478.960
19046	00011657011	30	12	8	8	7506.0737	389.8040	392.2700	2.4659	390.6770	0.9030	2243.325
19046	00011657012	43	10	10	7	5556.7273	390.2330	392.5640	2.3315	391.0840	0.8937	1662.458
19046	00011657014	136	43	36	35	5299.5007	393.8880	395.5510	1.6635	394.7250	0.4913	1600.262
19046	00011657015	12	4	3	3	765.4942	395.6390	395.8480	0.2092	395.7520	0.0656	231.754

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011657017	128	42	36	34	5172.0452	393.9740	395.5710	1.5966	394.7800	0.4691	1561.992
19046	00011657018	20	7	5	5	1089.8829	395.6770	396.0240	0.3466	395.8370	0.1062	330.033
19046	00011657019	52	13	12	12	4048.2711	392.2900	392.9590	0.6688	392.5860	0.1631	1215.810
19046	00011657020	247	73	66	63	16312.5830	392.7480	394.3400	1.5922	393.5440	0.3678	4911.085
19046	00011657021	122	39	36	33	5256.1560	394.0680	395.5930	1.5256	394.8230	0.4502	1587.567
19046	00011657022	28	10	8	8	1444.4442	395.7010	396.0760	0.3755	395.8890	0.1198	437.457
19046	00011657023	170	49	45	45	5131.5512	396.3180	397.7580	1.4405	397.0420	0.4271	1558.643
19046	00011657025	119	36	33	33	4725.3881	394.1970	395.6190	1.4215	394.9120	0.4164	1427.576
19046	00011657026	45	12	11	9	1694.4161	395.7000	396.2680	0.5680	395.9590	0.1611	513.253
19046	00011657027	97	26	26	25	4071.9814	396.1070	396.8910	0.7840	396.4740	0.2022	1235.043
19046	00011657028	161	45	41	41	4779.0415	396.4750	397.8940	1.4181	397.2030	0.4172	1452.161
19046	00011657030	112	35	31	24	4489.5598	394.3040	395.6540	1.3493	394.9720	0.3946	1356.537
19046	00011657031	54	15	14	14	2130.6886	395.7300	396.3870	0.6569	396.0370	0.1889	645.531
19046	00011657032	160	49	45	41	5056.3480	396.5600	398.0110	1.4506	397.2770	0.4233	1536.710
19046	00011657033	138	45	35	34	4710.7624	396.7260	398.1560	1.4298	397.4710	0.4146	1432.379
19046	00011657034	199	59	50	50	8252.8181	397.8590	398.8450	0.9862	398.3280	0.2289	2514.806
19046	00011657035	144	39	38	35	7783.5948	398.3200	399.2440	0.9242	398.7890	0.2252	2374.569
19046	00011657036	57	15	13	13	10420.5097	398.7780	400.1320	1.3535	399.4190	0.2989	3184.044
19046	00011657038	129	47	37	35	7806.6530	394.4450	396.5140	2.0682	395.4460	0.5865	2361.639
19046	00011657040	167	49	46	44	4645.7439	396.8490	398.2860	1.4366	397.6070	0.4100	1413.093
19046	00011657041	8	2	1	0	89637.9521	393.5260	400.1210	6.5950	397.2350	1.6735	27239.609
19046	00011657043	62	21	19	19	3664.4195	396.5980	399.8250	3.2270	398.4620	1.2003	1117.001
19046	00011657044	39	13	12	10	2546.8097	397.0670	399.4580	2.3915	399.1300	0.4355	777.629
19046	00011657046	19	5	5	5	2203.8155	398.0970	398.6910	0.5933	398.4040	0.1810	671.677
19046	00011657048	48	17	12	12	3860.1379	394.7340	398.0300	3.2965	396.4390	1.1904	1170.687
19046	00011657049	58	16	14	12	2764.1177	395.3300	396.0340	0.7048	395.7070	0.2049	836.742
19046	00011657050	44	16	12	10	3075.0867	396.1110	398.8380	2.7276	396.5030	0.4426	932.750
19046	00011657051	21	9	7	6	1542.9859	395.7900	398.4550	2.6657	396.7270	1.0676	468.290
19046	00011657052	25	6	5	4	1197.4415	398.4110	398.9010	0.4893	398.6250	0.1520	365.158
19046	00011661002	39	19	11	11	133507.7677	412.7310	418.4510	5.7205	415.7120	1.5257	42458.098
19046	00011661004	24	6	6	6	80637.8122	418.6610	421.5600	2.8989	419.9970	0.7780	25908.744
19046	00011661006	4	2	2	0	8284.6099	412.5590	414.6360	2.0766	413.5770	0.5771	2621.138
19046	00011661007	47	19	15	15	5545.9454	414.6640	415.9800	1.3164	415.3530	0.3833	1762.197
19046	00011661008	43	15	15	15	9611.0229	416.1960	418.3270	2.1312	417.2630	0.6225	3067.898

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011661009	6	4	3	3	1840.7260	421.6750	422.2300	0.5550	421.8920	0.1610	594.089
19046	00011661011	49	29	19	19	50557.8841	412.2420	418.3350	6.0923	414.9740	1.6819	16049.859
19046	00011661013	63	17	16	16	629539.7481	397.1910	418.6210	21.4298	409.7350	5.5854	197327.519
19046	00011661014	82	21	20	20	4577.9187	418.7800	420.8920	2.1123	419.8250	0.6262	1470.272
19046	00011661015	68	24	20	20	4391.9715	418.6710	420.8140	2.1422	419.7520	0.6378	1410.307
19046	00011661019	1	1	1	0	1904.0502	407.6750	408.3380	0.6635	407.9860	0.2032	594.272
19046	00011661021	10	2	2	0	9618.8523	402.5260	403.5600	1.0335	403.0600	0.2827	2965.886
19046	00011661025	1	1	1	0	7000.2697	400.7140	401.6780	0.9633	401.2000	0.2726	2148.509
19046	00011661026	1	1	1	0	7422.7776	402.4780	403.4560	0.9787	402.9590	0.2901	2288.172
19046	00011661028	3	3	3	0	7741.6453	405.9270	407.0160	1.0887	406.4780	0.3097	2407.309
19046	00011676010	39	8	6	6	7326.4804	393.1670	395.0570	1.8903	394.1080	0.5038	2208.880
19046	00011676012	11	9	7	7	2532.3856	387.4640	388.9980	1.5331	388.4070	0.4120	752.451
19046	00011676013	88	32	29	25	6889.8287	391.2490	393.1780	1.9290	392.2140	0.5069	2067.250
19046	00011676015	1	1	1	0	829.3003	397.5110	397.7850	0.2739	397.6850	0.0888	252.297
19046	00011676018	33	14	10	10	7252.6143	389.4280	391.2490	1.8208	390.3210	0.4656	2165.598
19046	00011676019	64	19	18	18	3290.3374	394.7540	395.6740	0.9195	395.2110	0.2355	994.789
19046	00011676020	88	22	21	21	3356.1311	393.7760	394.8830	1.1065	394.3250	0.2773	1012.406
19046	00011676021	134	45	45	45	7306.6005	387.5730	389.5370	1.9642	388.5460	0.5046	2171.797
19046	00011676022	73	26	20	20	7067.5574	391.7670	393.8970	2.1306	392.8190	0.5428	2123.847
19046	00011676026	23	7	7	6	3140.9215	388.1640	390.0000	1.8361	389.1850	0.5080	935.136
19046	00011676027	13	14	7	7	6413.8316	390.0450	391.9440	1.8989	391.0000	0.4932	1918.473
19046	00011676028	19	9	5	5	2002.4941	392.4810	394.2850	1.8033	393.5530	0.5074	602.887
19046	00011708001	103	37	30	26	101024.8580	450.8720	453.0280	2.1557	451.7880	0.4212	34915.991
19046	00011708004	38	28	13	12	4116.9658	452.2220	452.5670	0.3458	452.3960	0.0885	1424.812
19046	00011708005	35	22	12	12	3829.0448	452.3550	452.7360	0.3802	452.5620	0.0960	1325.653
19046	00011708006	100	33	28	28	10798.5285	452.2930	452.6610	0.3676	452.5120	0.0807	3738.145
19046	00011708007	41	13	12	10	3503.3870	452.6060	452.9040	0.2984	452.7560	0.0746	1213.427
19046	00011708008	9	2	2	0	1921.4383	451.6710	451.8670	0.1960	451.7700	0.0604	664.057
19046	00011708009	20	9	7	7	2000.4721	451.8730	452.0880	0.2145	451.9760	0.0553	691.686
19046	00011708010	61	23	19	19	4289.7696	451.9830	452.2180	0.2354	452.1080	0.0624	1483.671
19046	00011708011	56	18	17	16	3362.7326	452.5760	452.8490	0.2731	452.7130	0.0659	1164.600
19046	00011708012	28	9	7	7	2885.4650	452.7980	453.0730	0.2745	452.9360	0.0689	999.802
19046	00011708013	30	8	7	7	5889.7750	451.7220	452.0780	0.3558	451.9070	0.0872	2036.147
19046	00011708014	36	10	9	8	4893.8827	451.9580	452.2990	0.3412	452.1280	0.0770	1692.686

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011708015	26	10	7	7	3102.0111	452.3140	452.6580	0.3439	452.4940	0.0977	1073.786
19046	00011708018	163	53	44	43	8051.6640	452.6400	453.0090	0.3682	452.8020	0.0844	2789.044
19046	00011708019	55	12	12	11	5518.9253	452.2120	452.9880	0.7764	452.6230	0.2258	1910.964
19046	00011708020	61	19	16	15	3978.1644	452.1930	452.4590	0.2657	452.3280	0.0611	1376.568
19046	00011708022	59	17	15	15	4233.4290	452.3980	452.6410	0.2422	452.5130	0.0585	1465.496
19046	00011708023	32	9	8	7	2659.1193	452.5560	452.7450	0.1886	452.6480	0.0507	920.788
19046	00011708024	21	5	5	4	1786.6100	452.6600	452.8250	0.1648	452.7390	0.0453	618.784
19046	00011708025	38	10	9	9	4365.9243	452.5650	452.8230	0.2579	452.6880	0.0603	1511.947
19046	00011708026	33	9	8	8	2695.5198	452.7230	452.9270	0.2045	452.8240	0.0511	933.756
19046	00011708027	75	18	18	17	4221.7725	452.7460	452.9800	0.2343	452.8620	0.0581	1462.588
19046	00011708028	15	4	4	4	2568.8402	452.9050	453.1100	0.2051	453.0020	0.0526	890.223
19046	00011708029	51	16	13	12	4153.8213	452.9280	453.1710	0.2439	453.0430	0.0594	1439.623
19046	00011708030	56	13	13	13	2497.9550	453.0870	453.2680	0.1810	453.1820	0.0454	866.002
19046	00011708031	23	8	8	8	3265.2444	453.1210	453.7580	0.6366	453.3810	0.2110	1132.506
19046	00011708032	53	18	16	16	4546.5301	453.0940	453.3540	0.2600	453.2220	0.0614	1576.349
19046	00011708033	44	10	10	10	2714.4839	453.2700	453.4600	0.1902	453.3610	0.0509	941.440
19046	00011708035	51	16	14	13	4588.6694	453.2760	453.5370	0.2610	453.4020	0.0634	1591.592
19046	00011708037	50	11	10	9	6490.4188	453.4980	453.7950	0.2973	453.6750	0.0769	2252.574
19046	00011708038	48	12	11	11	2679.1856	452.0980	452.3200	0.2220	452.2070	0.0633	926.833
19046	00011708039	38	13	11	10	3039.4351	452.2160	452.4540	0.2377	452.3320	0.0670	1051.748
19046	00011708040	20	5	5	4	1817.8072	452.3000	452.4470	0.1466	452.3790	0.0383	629.088
19046	00011708041	37	11	9	9	2757.1919	452.1790	452.3780	0.1996	452.2790	0.0535	953.970
19046	00011712001	137	47	39	39	152540.6161	452.3930	455.0830	2.6898	453.9730	0.5531	52975.731
19046	00011712002	35	14	9	9	4615.8742	452.6720	453.0370	0.3647	452.8540	0.0966	1599.093
19046	00011712003	112	30	30	27	4652.0055	452.8070	453.2070	0.3998	453.0140	0.1044	1612.179
19046	00011712004	40	10	9	9	2141.5664	453.1890	453.4600	0.2708	453.3240	0.0759	742.680
19046	00011712005	92	33	27	27	5250.3607	452.9760	453.4280	0.4513	453.1930	0.1111	1820.261
19046	00011712006	129	37	35	34	7247.9240	453.5940	454.1880	0.5948	453.9010	0.1591	2516.728
19046	00011712007	43	16	12	12	2439.6218	453.2860	453.5140	0.2275	453.4020	0.0590	846.189
19046	00011712008	37	9	8	8	2690.6238	453.5030	453.6970	0.1945	453.5950	0.0487	933.647
19046	00011712009	124	39	32	32	5848.2280	452.9910	453.4420	0.4506	453.2220	0.1155	2027.667
19046	00011712010	59	17	14	13	4180.9182	453.6070	453.8850	0.2782	453.7490	0.0766	1451.272
19046	00011712011	187	54	48	48	6771.0519	452.8410	453.1770	0.3360	452.9880	0.0761	2346.412
19046	00011712012	86	27	22	22	5787.4754	453.1260	453.5770	0.4516	453.3470	0.1207	2007.157

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011712013	70	20	18	17	4919.5370	453.7270	454.0490	0.3211	453.8730	0.0845	1708.126
19046	00011712014	25	7	7	7	1644.2892	452.8180	452.9830	0.1650	452.9070	0.0448	569.703
19046	00011712015	187	49	46	44	6606.5123	453.0240	453.3200	0.2964	453.1610	0.0695	2290.267
19046	00011712016	51	22	14	14	5735.6383	453.2940	453.7470	0.4529	453.5200	0.1149	1989.938
19046	00011712017	143	46	39	36	5777.3866	453.8390	454.1950	0.3566	454.0170	0.0936	2006.619
19046	00011712018	36	10	9	9	3123.4056	453.0250	453.3160	0.2907	453.1770	0.0883	1082.824
19046	00011712019	138	44	39	37	6248.6329	453.2070	453.4550	0.2477	453.3270	0.0605	2166.996
19046	00011712020	109	30	28	25	5562.2526	453.4620	453.8910	0.4289	453.6790	0.1089	1930.460
19046	00011712021	74	26	22	22	5797.0626	453.9840	454.3670	0.3836	454.1730	0.0943	2014.145
19046	00011712022	43	12	10	10	3261.5281	453.3580	453.5000	0.1414	453.4360	0.0419	1131.354
19046	00011712023	12	6	4	4	3082.2339	453.4230	453.6230	0.2000	453.5260	0.0535	1069.373
19046	00011712024	53	17	13	13	7270.6637	453.6310	454.0440	0.4132	453.8580	0.0995	2524.384
19046	00011712025	100	28	25	25	6498.7749	454.1030	454.5140	0.4106	454.3150	0.1012	2258.656
19046	00011712026	81	27	23	22	5866.6523	453.5340	453.6990	0.1652	453.6210	0.0440	2035.846
19046	00011712027	129	39	33	30	7159.5372	453.6820	453.8670	0.1852	453.7840	0.0413	2485.396
19046	00011712028	87	26	23	22	4734.5390	453.9180	454.5020	0.5842	454.2050	0.1624	1645.095
19046	00011712029	63	23	16	16	4467.1159	454.0560	454.5900	0.5338	454.3230	0.1540	1552.578
19046	00011712030	77	22	19	19	4333.6520	454.2030	454.7030	0.5001	454.4560	0.1374	1506.632
19046	00011712031	62	18	16	16	2858.7339	454.3410	454.7210	0.3797	454.5400	0.1003	994.048
19046	00011727001	138	40	36	35	5746.7673	406.9150	407.7640	0.8487	407.3310	0.2398	1790.740
19046	00011727002	152	68	39	35	25944.9984	407.5400	409.0970	1.5570	408.3630	0.4031	8105.158
19046	00011727003	90	29	24	23	5100.1342	406.8230	407.5660	0.7437	407.1910	0.2109	1588.697
19046	00011727004	140	40	37	36	12540.9095	406.6660	408.8260	2.1600	407.5790	0.5805	3910.230
19046	00011727005	90	34	26	26	5235.0881	406.5170	407.2860	0.7691	406.8930	0.2104	1629.542
19046	00011727006	152	56	38	37	10817.5277	407.2590	408.7560	1.4971	408.0170	0.4317	3376.507
19046	00011727007	226	76	59	56	12194.1292	406.3670	407.9800	1.6121	407.1690	0.4574	3798.280
19046	00011727008	125	31	30	30	4983.9180	408.0110	408.6720	0.6617	408.3540	0.1930	1556.930
19046	00011727009	98	31	27	25	5131.8344	406.2170	406.9290	0.7120	406.5720	0.2022	1596.142
19046	00011727010	114	35	31	31	5830.4797	406.9570	407.7810	0.8242	407.3520	0.2294	1816.919
19046	00011727011	217	67	54	54	11079.2682	406.0090	407.6930	1.6835	406.8630	0.4644	3448.424
19046	00011727012	145	38	35	35	5956.9728	407.6680	408.4970	0.8281	408.0890	0.2420	1859.696
19046	00011727013	81	23	20	20	4158.8044	405.8570	406.4730	0.6166	406.1610	0.1613	1292.195
19046	00011727014	51	21	13	13	4312.7969	406.4440	407.0620	0.6171	406.7500	0.1713	1341.986
19046	00011727015	180	50	45	45	7095.4279	407.3640	408.4120	1.0483	407.9150	0.3048	2214.164

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011727016	136	42	35	35	13450.3079	405.6920	406.7470	1.0547	406.1970	0.2353	4179.558
19046	00011727017	45	11	10	10	2533.3116	406.5760	406.9140	0.3381	406.7160	0.0878	788.209
19046	00011727018	60	24	17	16	3497.1573	407.2740	407.7800	0.5070	407.5220	0.1337	1090.254
19046	00011727019	79	22	21	21	3199.5503	407.6120	407.9980	0.3851	407.8120	0.0985	998.183
19046	00011727021	2	1	1	0	5983.7274	405.4020	406.0470	0.6454	405.7130	0.1608	1857.172
19046	00011727022	14	5	5	4	1497.0126	406.3020	406.5380	0.2364	406.4410	0.0616	465.462
19046	00011727023	77	22	19	17	3092.1610	407.1260	407.5800	0.4531	407.3770	0.1239	963.652
19046	00011727024	38	11	11	11	2346.0358	407.8240	408.1640	0.3400	407.9930	0.0928	732.232
19046	00011727025	129	39	36	36	5325.6669	406.7200	407.4910	0.7711	407.0970	0.2141	1658.568
19046	00011727026	83	20	20	20	2705.9187	407.3210	407.6460	0.3249	407.4880	0.0864	843.511
19046	00011727027	67	17	16	16	2662.9722	407.6800	408.0220	0.3419	407.8530	0.1029	830.867
19046	00011727028	133	38	35	35	4844.9337	406.5700	407.3450	0.7753	406.9360	0.2157	1508.257
19046	00011727029	67	18	18	18	2584.5138	407.5350	407.9360	0.4010	407.7400	0.1166	806.164
19046	00011727030	146	37	37	35	5860.3913	407.7570	408.5810	0.8242	408.2090	0.2310	1830.082
19046	00011727031	77	18	18	18	1948.5774	408.4660	408.6970	0.2309	408.5820	0.0721	609.058
19046	00011731001	94	30	24	21	4602.0967	410.3270	410.7130	0.3852	410.5300	0.0886	1445.314
19046	00011731003	133	35	32	27	5446.5134	408.9490	409.7630	0.8142	409.3350	0.2278	1705.528
19046	00011731004	48	14	12	9	2293.0923	409.7440	410.0810	0.3370	409.9410	0.0983	719.125
19046	00011731005	145	35	35	32	5176.4375	408.8660	409.6290	0.7634	409.2470	0.2206	1620.608
19046	00011731006	102	29	27	22	4269.9466	409.3880	409.8400	0.4518	409.6150	0.1129	1338.011
19046	00011731007	59	23	16	16	4594.8646	409.6630	409.9970	0.3336	409.8400	0.0907	1440.617
19046	00011731008	85	27	20	20	4538.3335	410.1450	410.4780	0.3333	410.2920	0.0819	1424.462
19046	00011731009	88	26	22	21	3628.7153	410.3580	410.6880	0.3304	410.5230	0.0791	1139.598
19046	00011731010	126	31	30	29	4961.6316	408.7750	409.4880	0.7129	409.1270	0.2096	1552.902
19046	00011731011	103	30	28	24	4615.6958	408.6920	409.3530	0.6611	409.0280	0.1978	1444.281
19046	00011731012	3	2	1	0	408.9012	410.4670	410.5270	0.0598	410.4970	0.0274	128.407
19046	00011731013	610	157	143	140	24458.0974	410.1040	411.2180	1.1135	410.6670	0.2656	7683.762
19046	00011731014	232	68	60	57	8108.7897	408.6080	409.7550	1.1475	409.1890	0.3375	2538.291
19046	00011731015	37	15	11	11	1783.6551	410.0680	410.2980	0.2302	410.1900	0.0750	559.703
19046	00011731016	281	87	78	76	8306.8211	408.5160	409.7320	1.2152	409.1110	0.3466	2599.785
19046	00011731017	43	12	12	11	1814.2882	409.9910	410.2220	0.2311	410.1050	0.0737	569.197
19046	00011731018	295	88	79	67	8968.6889	408.4320	409.5980	1.1655	409.0300	0.3440	2806.374
19046	00011731019	15	4	4	4	2081.8291	409.9030	410.1400	0.2375	409.9990	0.0669	652.964
19046	00011731020	17	4	4	4	2871.1437	409.7030	410.0030	0.3000	409.8540	0.0779	900.214

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011731021	122	37	32	32	5651.2283	409.9780	410.8070	0.8291	410.4090	0.2396	1774.276
19046	00011731022	127	33	31	31	6030.4433	410.9810	411.4780	0.4973	411.2530	0.1387	1897.229
19046	00011731024	99	31	26	26	4831.5065	409.5640	410.2940	0.7294	409.9430	0.2203	1515.191
19046	00011731025	137	45	38	37	6512.5922	410.3360	411.3290	0.9931	410.8300	0.2785	2046.810
19046	00011731026	84	25	25	25	5348.3012	409.3790	410.2150	0.8365	409.8080	0.2455	1676.709
19046	00011731027	180	48	48	45	6287.9150	410.2630	411.2610	0.9980	410.7580	0.2820	1975.851
19046	00011746001	82	36	28	27	8191.0050	410.1020	411.7230	1.6216	410.9140	0.4712	2574.836
19046	00011746002	15	7	4	4	1861.5396	411.8160	412.3850	0.5692	412.0880	0.1677	586.845
19046	00011746003	131	40	34	33	8273.0229	412.4130	413.9920	1.5796	413.1990	0.4437	2615.080
19046	00011746004	83	25	23	21	4532.9778	413.9480	414.4040	0.4558	414.1870	0.1181	1436.288
19046	00011746005	196	57	52	46	9479.6148	414.4340	415.1730	0.7385	414.7400	0.1700	3007.655
19046	00011746006	136	45	40	37	7871.6698	414.9260	415.5660	0.6404	415.1860	0.1438	2500.178
19046	00011746007	133	38	36	36	6970.9009	415.4020	415.9910	0.5887	415.6590	0.1420	2216.601
19046	00011746008	70	17	17	16	5336.1424	415.8930	416.8820	0.9893	416.3200	0.2664	1699.480
19046	00011746009	191	49	48	46	8054.3332	409.9290	411.5750	1.6462	410.7380	0.4816	2530.789
19046	00011746010	15	11	11	11	1216.6237	411.7460	412.3200	0.5742	412.0530	0.1809	383.505
19046	00011746011	32	13	11	11	1180.9681	411.7540	412.2460	0.4923	411.9980	0.1717	372.216
19046	00011746012	23	15	9	8	1572.1619	411.6770	412.1830	0.5056	411.9290	0.1685	495.429
19046	00011746013	173	44	43	42	7315.0478	412.2760	413.8910	1.6152	413.0970	0.4578	2311.696
19046	00011746014	56	16	16	15	2197.6133	415.8770	416.3990	0.5213	416.1120	0.1428	699.557
19046	00011746015	197	50	49	48	7571.2897	409.7610	411.4280	1.6668	410.5870	0.4831	2378.135
19046	00011746017	211	47	45	45	7844.1888	409.5900	411.2810	1.6918	410.4480	0.4882	2463.018
19046	00011746018	146	38	36	36	6310.6072	413.9780	414.8450	0.8670	414.3520	0.2129	2000.332
19046	00011746019	202	46	44	44	8226.1657	409.4190	411.2140	1.7944	410.3080	0.5005	2582.075
19046	00011746020	68	17	16	15	2986.1352	413.3100	413.9640	0.6540	413.6520	0.1622	944.944
19046	00011746021	168	43	41	40	6114.6209	409.3380	411.0700	1.7323	410.2020	0.4983	1918.796
19046	00011746022	166	36	35	35	4846.3435	413.0560	414.0240	0.9673	413.5430	0.2696	1533.191
19046	00011746023	157	39	37	37	4531.5393	412.7040	413.6790	0.9750	413.1940	0.2743	1432.390
19046	00011746024	50	13	13	12	2301.1838	413.6720	414.1590	0.4865	413.9210	0.1358	728.669
19046	00011746025	45	11	11	11	2202.1766	414.0250	414.4380	0.4133	414.2270	0.1187	697.834
19046	00011746026	31	7	7	7	1049.2973	409.0810	409.3720	0.2908	409.2520	0.0884	328.512
19046	00011746027	47	12	11	11	1975.9089	409.3870	409.8770	0.4894	409.6240	0.1316	619.175
19046	00011746028	51	13	11	11	2220.8221	409.8110	410.3960	0.5854	410.0730	0.1581	696.685
19046	00011746029	61	16	14	14	2620.8643	410.1450	410.8170	0.6716	410.4930	0.1828	823.023

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011746030	91	21	21	21	3092.7403	410.7390	411.6020	0.8625	411.1570	0.2292	972.775
19046	00011746031	72	16	16	16	2810.5795	410.4710	411.2290	0.7578	410.8360	0.2114	883.336
19046	00011746032	142	34	33	33	4512.5669	411.1560	412.6530	1.4966	411.9480	0.4234	1422.091
19046	00011746033	177	41	38	38	5752.2834	411.4890	412.8940	1.4058	412.1880	0.4076	1813.832
19046	00011746034	167	40	40	40	5759.2894	411.7550	413.1570	1.4029	412.4830	0.3822	1817.341
19046	00011746035	145	41	35	35	5562.6235	412.1100	413.4070	1.2971	412.7510	0.3661	1756.423
19046	00011750001	100	27	27	25	4300.4189	406.5860	407.6210	1.0342	407.1070	0.2628	1339.309
19046	00011750002	175	52	48	48	7234.0482	407.6280	409.5420	1.9136	408.6230	0.5511	2261.339
19046	00011750003	50	12	12	11	2123.9949	409.6450	410.1770	0.5327	409.8850	0.1528	666.004
19046	00011750004	216	51	49	48	7835.1741	407.3260	409.4580	2.1322	408.3680	0.6010	2447.720
19046	00011750005	36	9	9	9	1600.7651	409.4780	409.9030	0.4249	409.6730	0.1176	501.680
19046	00011750006	216	56	53	52	8799.2153	409.1370	410.5190	1.3817	409.7980	0.3582	2758.514
19046	00011750007	191	52	50	49	7605.7843	409.5970	410.8650	1.2679	410.2010	0.3308	2386.724
19046	00011750008	165	38	37	37	5269.0713	407.0240	408.6510	1.6263	407.8600	0.4645	1644.018
19046	00011750010	184	48	44	44	7138.4220	410.0580	411.3160	1.2587	410.6250	0.3064	2242.379
19046	00011750011	229	62	56	56	8227.0624	405.6920	406.8150	1.1223	406.2430	0.2849	2556.773
19046	00011750012	144	38	35	35	5553.4359	406.8280	408.4850	1.6567	407.6830	0.4834	1731.992
19046	00011750013	163	38	37	37	6088.9305	406.7350	408.3970	1.6623	407.5670	0.4831	1898.460
19046	00011750014	216	52	48	48	7245.7739	410.3580	411.5840	1.2268	410.9510	0.3092	2277.908
19046	00011750015	63	15	14	14	2611.1713	411.6180	412.1200	0.5014	411.8710	0.1445	822.731
19046	00011750016	177	40	38	38	5596.1502	406.5390	408.3200	1.7817	407.4060	0.5028	1744.127
19046	00011750018	63	17	14	14	2859.7914	410.9130	411.4910	0.5777	411.1570	0.1500	899.505
19046	00011750019	156	36	35	35	5274.6847	406.3480	407.9480	1.5999	407.1880	0.4652	1643.058
19046	00011750020	217	50	50	48	7545.5808	408.0590	410.2320	2.1737	409.1430	0.6306	2361.724
19046	00011750021	149	36	33	32	5576.9334	406.1520	407.8600	1.7087	407.0130	0.4810	1736.462
19046	00011750022	167	48	44	44	6868.2853	407.8960	410.0680	2.1722	409.0070	0.6284	2149.020
19046	00011750024	164	36	36	36	5925.8527	406.0610	407.6970	1.6360	406.8870	0.4777	1844.532
19046	00011750025	187	46	43	42	6828.6893	407.8220	409.9040	2.0817	408.8520	0.6008	2135.821
19046	00011750027	168	38	35	35	5550.8690	405.8640	407.6220	1.7580	406.7240	0.5058	1727.119
19046	00011750028	190	43	43	40	6644.4849	407.6630	409.7570	2.0947	408.6780	0.5899	2077.323
19046	00011750029	135	32	30	29	5377.6776	405.7750	407.4620	1.6870	406.6670	0.4615	1672.997
19046	00011750030	185	42	40	40	6520.7891	407.5770	412.5380	4.9618	408.6340	0.8772	2038.431
19046	00011750031	46	13	10	10	2193.6837	406.5480	410.3200	3.7715	408.0450	1.4961	684.768
19046	00011750032	168	38	36	35	6218.9505	407.5200	412.4530	4.9326	411.1950	1.1565	1956.259

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	00011765004	86	24	21	19	26323.9254	382.9240	383.9860	1.0621	383.5480	0.2292	7723.814
19046	00011765011	86	21	18	17	6066.3970	382.0090	382.8690	0.8599	382.3650	0.2460	1774.477
19046	00011765013	54	10	9	9	1381.4299	381.9390	382.0630	0.1235	382.0050	0.0345	403.701
19046	00011765014	144	34	31	30	4946.4146	382.0910	382.4790	0.3877	382.2870	0.1152	1446.577
19046	00011765015	183	48	39	38	6063.6176	382.5080	383.1250	0.6167	382.7890	0.1746	1775.631
19046	00011765016	207	47	40	38	6423.1368	382.5140	383.0800	0.5663	382.7970	0.1618	1880.949
19046	00011765017	246	59	55	55	7973.1595	383.1120	383.8110	0.6992	383.4620	0.2027	2338.914
19046	00011765018	77	24	21	21	3526.4018	382.6820	383.0340	0.3514	382.8600	0.0922	1032.840
19046	00011765019	224	55	51	51	8141.2153	383.0150	383.7670	0.7517	383.3920	0.2076	2387.777
19046	00011765020	124	27	24	23	12615.0447	382.2400	382.9390	0.6988	382.5650	0.1759	3691.947
19046	00011765021	197	40	39	39	8110.4447	382.9440	383.6710	0.7267	383.3110	0.2063	2378.249
19046	00011765022	155	31	30	30	4657.0408	382.1360	382.6150	0.4784	382.3920	0.1383	1362.324
19046	00011765023	20	6	6	6	922.4561	382.7270	382.8640	0.1363	382.8020	0.0425	270.135
19046	00011765024	158	31	29	28	4768.3086	382.7650	383.0580	0.2932	382.9010	0.0723	1396.729
19046	00011765026	101	25	20	18	3775.2734	382.3780	382.8130	0.4358	382.6270	0.1144	1105.059
19046	00011765027	201	49	44	41	6914.2207	382.0560	382.7370	0.6810	382.4320	0.1810	2022.828
19046	00011765028	114	25	23	20	3997.8522	381.6290	381.9750	0.3459	381.7950	0.0967	1167.665
19046	00011765029	244	54	48	44	7614.8456	381.9730	382.6560	0.6833	382.3110	0.1933	2227.098
19046	00011765030	56	14	13	12	2876.1525	381.5720	381.8640	0.2922	381.7280	0.0878	839.900
19046	00011765031	243	54	51	48	7523.6707	381.8870	382.5740	0.6874	382.2380	0.1961	2200.012
19046	00011765032	128	34	30	30	5101.7736	382.5180	384.9720	2.4540	383.0980	0.8884	1495.177
19046	00011765033	165	36	34	33	5392.8659	381.9920	382.4900	0.4983	382.2420	0.1411	1576.956
19046	00011765034	166	52	46	23	12125.3844	381.7640	384.8100	3.0453	383.5650	1.2772	3557.918
19046	00011765035	37	9	8	7	4970.2271	384.8390	385.5150	0.6758	385.1630	0.2026	1464.476
19046	00011765036	79	20	20	11	3230.8953	384.2400	384.5880	0.3488	384.4130	0.0861	950.129
19046	00011765037	51	12	11	10	2252.6743	384.4800	384.7890	0.3090	384.6340	0.0774	662.838
19046	00011765038	13	4	4	4	818.8966	385.2360	385.3980	0.1628	385.3210	0.0487	241.387
19046	00011765039	120	26	25	22	3909.8457	384.8830	385.2850	0.4014	385.1160	0.0968	1151.894
19046	00011765040	185	41	40	40	5810.7990	384.6800	385.1330	0.4529	384.9250	0.1212	1711.092
19046	00011765041	335	66	63	62	11443.6294	381.5390	385.0700	3.5310	383.9730	1.1543	3361.444
19046	0001177A002	190	44	41	38	7753.7949	382.7440	384.1400	1.3961	383.9100	0.3112	2277.221
19046	0001177A003	204	49	46	44	8295.4683	382.8160	384.1800	1.3641	383.3740	0.4767	2432.904
19046	0001177A004	223	52	51	50	8238.9424	382.8250	384.1860	1.3608	383.4220	0.4939	2416.629
19046	0001177A005	149	32	30	30	5387.8513	383.5740	383.8920	0.3179	383.7310	0.0775	1581.626

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19046	0001177A006	220	50	48	48	7470.7896	382.8480	384.1910	1.3430	383.5340	0.5027	2191.956
19046	0001177A007	240	55	53	52	7572.2237	382.8620	384.2010	1.3396	383.6120	0.4834	2222.169
19046	0001177A008	228	49	46	46	7581.6360	382.9340	386.9680	4.0339	385.3850	1.4689	2235.214
19046	0001177A009	77	17	17	17	3481.0769	383.4700	386.0850	2.6145	384.7660	1.2026	1024.641
19046	0001177A010	189	48	43	43	8202.7297	386.0760	386.8670	0.7906	386.4670	0.2302	2425.115
19046	0001177A011	140	30	29	28	21425.2897	385.7390	386.7630	1.0240	386.2640	0.2475	6331.001
19046	0001177A012	184	33	33	33	5097.8050	385.5930	386.0450	0.4516	385.8200	0.1159	1504.629
19046	0001177A013	112	27	24	23	4208.9777	386.0020	386.3720	0.3697	386.1990	0.0944	1243.510
19046	0001177A014	142	30	30	29	4533.2715	385.5060	385.9010	0.3946	385.6830	0.1070	1337.530
19046	0001177A015	162	38	37	37	4762.9756	385.7880	386.2610	0.4728	386.0300	0.1237	1406.568
19046	0001177A016	114	24	24	24	3796.7589	385.3600	385.6870	0.3265	385.5140	0.0806	1119.733
19046	0001177A017	125	28	27	25	4128.3814	385.6410	386.0440	0.4032	385.8340	0.1000	1218.545
19046	0001177A018	184	44	43	38	7091.6922	385.2070	385.8250	0.6182	385.5050	0.1571	2091.420
19046	0001177A019	12	3	3	3	1957.1443	385.8460	386.0960	0.2494	385.9710	0.0640	577.882
19046	0001177A020	92	20	19	16	3565.7240	385.0940	385.6080	0.5135	385.3460	0.1391	1051.139
19046	0001177A021	20	4	4	4	1211.3564	385.7030	385.9410	0.2382	385.8270	0.0684	357.541
19048	0001016A001	75	19	18	18	4255.7157	278.6880	279.6970	1.0091	279.2080	0.2655	908.996
19048	0001016A004	61	24	19	19	5942.7614	276.2640	279.7340	3.4697	277.9710	1.0494	1263.715
19048	0001016A005	40	12	12	12	34569.7476	279.9370	285.0510	5.1137	282.4650	1.3312	7470.029
19048	0001016A006	50	16	13	13	2980.2461	279.6850	280.7200	1.0355	280.1860	0.2984	638.793
19048	0001016A007	83	28	25	24	5051.0092	279.1490	280.3580	1.2098	279.7030	0.3010	1080.779
19048	0001016A011	74	20	20	20	3035.6300	271.2070	272.3140	1.1069	271.7380	0.2759	631.045
19048	0001016A012	77	38	26	26	5993.9336	271.8520	273.4800	1.6281	272.7250	0.4094	1250.542
19048	0001016A013	135	33	31	31	5580.0261	273.4230	275.2440	1.8210	274.2880	0.4832	1170.859
19048	0001016A015	96	27	24	24	4804.5094	280.7070	282.0780	1.3709	281.3050	0.3525	1033.922
19048	0001016A016	5	14	2	0	118028.2585	262.1580	269.6620	7.5035	265.7590	1.7139	23995.810
19048	0001016A017	20	5	5	5	2329.0469	273.6160	274.3450	0.7298	273.9880	0.1932	488.170
19048	0001016A018	27	11	9	9	4019.2529	274.0500	274.9710	0.9208	274.5720	0.2399	844.234
19048	0001016A019	15	10	5	5	3601.6188	273.8000	274.7660	0.9651	274.2890	0.2801	755.732
19048	0001016A055	10	3	3	3	10139.9299	266.3600	268.9220	2.5625	267.6240	0.6800	2075.972
19048	0001016A056	101	31	29	29	3421.2233	270.6650	271.4430	0.7785	271.0780	0.1890	709.475
19048	0001016A058	138	43	38	38	5391.3059	271.3350	272.4020	1.0675	271.8530	0.2535	1121.217
19048	0001016A060	73	21	19	19	20446.4740	271.9740	274.9230	2.9498	273.3130	0.6908	4275.040
19048	0001016A062	162	45	43	43	7284.9571	269.8750	271.7750	1.8998	270.7720	0.4855	1509.010

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	0001016A072	169	43	41	41	3746.6736	282.0380	283.5620	1.5243	282.8360	0.4522	810.666
19048	0001016A073	141	44	37	37	5875.0140	281.7610	283.2700	1.5091	282.5330	0.4255	1269.812
19048	0001016A074	204	51	49	49	8056.6560	280.3730	282.8760	2.5037	281.6260	0.7033	1735.757
19048	0001016A076	182	61	51	49	8451.8318	280.0100	281.7680	1.7580	280.9090	0.4594	1816.260
19048	0001016A077	112	34	29	28	5556.4278	279.5420	280.7690	1.2269	280.1380	0.3100	1190.773
19048	0001016A078	6	1	1	0	62666.3510	276.5150	281.0770	4.5618	278.9770	1.0330	13374.090
19048	0001016A082	3	2	1	0	349.1528	274.1900	274.5000	0.3103	274.3450	0.1026	73.278
19048	0001016A083	3	3	1	0	1008.7092	273.2400	273.7810	0.5405	273.4970	0.1488	211.047
19048	00010189001	114	33	32	24	3406.4628	271.4020	272.6980	1.2967	272.0400	0.3127	708.921
19048	00010189002	226	61	59	56	5534.5765	272.4640	274.2140	1.7500	273.3050	0.4550	1157.160
19048	00010189003	171	43	42	38	6041.3051	271.5840	273.3790	1.7956	272.3990	0.4308	1258.919
19048	00010189004	100	30	29	28	3519.8028	270.6190	271.8180	1.1986	271.2440	0.2882	730.365
19048	00010189006	94	26	24	23	3102.4212	272.1810	273.2450	1.0633	272.6590	0.2667	647.116
19048	00010189007	256	71	68	61	6214.4530	273.0750	275.1910	2.1165	274.1330	0.5051	1303.244
19048	00010189008	76	15	15	14	3140.8327	270.5080	271.8190	1.3119	271.1170	0.3565	651.423
19048	00010189009	28	6	6	6	2043.8560	269.5670	270.6240	1.0566	270.0830	0.2779	422.288
19048	00010189010	191	46	46	44	5762.9441	267.5960	269.2990	1.7032	268.4550	0.4162	1183.525
19048	00010189011	66	19	19	14	1717.8719	272.8040	273.4300	0.6265	273.1080	0.1743	358.911
19048	00010189012	259	59	58	57	5591.8949	273.9480	276.0160	2.0688	274.9120	0.5210	1176.018
19048	00010189013	158	34	31	29	4110.1620	269.7740	271.2460	1.4724	270.4430	0.3656	850.347
19048	00010189014	61	14	13	13	2508.9225	268.9370	269.9300	0.9925	269.4800	0.2519	517.220
19048	00010189015	80	20	19	18	2145.8800	273.3720	274.2000	0.8278	273.7560	0.2095	449.397
19048	00010189016	207	55	52	51	6412.4647	274.6650	276.8370	2.1726	275.6710	0.5431	1352.314
19048	00010189017	76	20	20	16	3591.2423	273.8910	275.1270	1.2354	274.5520	0.3017	754.277
19048	00010189018	194	48	47	45	8904.4528	275.3780	277.7990	2.4202	276.5210	0.5956	1883.635
19048	00010189019	124	33	33	31	4247.0579	274.8660	276.2000	1.3338	275.5250	0.3432	895.181
19048	00010189020	257	70	66	60	9075.5429	276.1300	278.7540	2.6234	277.4240	0.6279	1926.097
19048	00010189021	100	27	27	24	5998.9610	275.7340	277.3710	1.6370	276.5890	0.4009	1269.324
19048	00010189022	192	43	42	40	9597.1010	277.0940	279.5860	2.4927	278.3690	0.6242	2043.725
19048	00010189023	105	22	22	20	4524.8636	276.6960	278.0130	1.3167	277.4210	0.3298	960.299
19048	00010189024	147	41	39	39	5023.6475	278.0510	280.6080	2.5575	279.3500	0.7406	1073.567
19048	00010189025	133	34	31	31	4054.1518	278.4450	280.4480	2.0030	279.4280	0.5840	866.625
19048	00010189026	114	24	24	23	3052.1509	278.7750	280.3350	1.5609	279.5930	0.4549	652.820
19048	00010189027	89	20	20	20	2090.2438	279.1880	280.0530	0.8653	279.6210	0.2645	447.124

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010189029	124	31	30	29	4392.8460	277.6510	278.8590	1.2074	278.2800	0.2797	935.167
19048	00010189030	89	25	21	21	3293.3590	278.6000	279.7450	1.1452	279.1800	0.2785	703.372
19048	00010189031	76	19	18	15	2547.3658	279.5410	280.4790	0.9382	280.0570	0.2518	545.757
19048	00010189032	15	5	5	5	5703.5669	273.2280	274.7920	1.5637	274.0110	0.3964	1195.573
19048	00010189035	91	21	20	18	10500.3324	270.4620	272.8560	2.3932	271.6460	0.6299	2182.066
19048	00010189037	40	10	10	9	991.1152	272.8640	273.5340	0.6698	273.1860	0.1972	207.130
19048	00010189038	81	22	22	22	4864.1368	277.6260	280.2410	2.6155	279.1290	0.6991	1038.657
19048	00010189039	27	8	7	7	1088.3764	273.8450	274.9740	1.1288	274.3480	0.3568	228.424
19048	00010189040	122	32	29	29	4821.6520	269.3580	271.0300	1.6724	270.2160	0.3972	996.709
19048	00010189042	30	6	6	4	823.3702	280.2550	280.5910	0.3353	280.4330	0.1145	176.639
19048	00010189043	20	6	6	3	1384.9054	275.7460	276.4730	0.7266	276.0720	0.2105	292.485
19048	00010193001	90	28	25	20	11718.8544	275.6820	278.1750	2.4928	277.0540	0.6068	2483.768
19048	00010193002	73	20	17	17	3353.5141	278.0030	279.1140	1.1111	278.6020	0.2775	714.736
19048	00010193003	62	25	20	20	3557.1426	277.5620	278.5260	0.9635	278.0330	0.2509	756.587
19048	00010193004	166	40	40	40	6439.5270	275.8200	277.6910	1.8712	276.7550	0.4642	1363.361
19048	00010193005	92	25	22	21	4691.9235	274.8160	276.2550	1.4385	275.4790	0.3466	988.783
19048	00010193008	61	23	20	19	3836.5973	278.0000	279.2650	1.2649	278.6100	0.2915	817.719
19048	00010193009	87	24	24	24	4570.8838	278.9320	280.1760	1.2446	279.5870	0.3058	977.639
19048	00010193010	69	24	20	18	5505.9999	278.2340	279.4580	1.2241	278.8620	0.2902	1174.592
19048	00010193011	72	26	23	23	5412.9631	277.4190	279.0810	1.6617	278.2090	0.4190	1152.040
19048	00010193012	63	15	15	15	6551.3332	276.3270	278.2890	1.9625	277.3130	0.4765	1389.829
19048	00010193013	16	6	6	5	2456.5101	275.7770	276.8720	1.0948	276.2790	0.2868	519.192
19048	00010193014	30	10	9	7	3247.9909	274.9740	276.1970	1.2224	275.5370	0.3088	684.630
19048	00010193015	42	15	13	9	5558.0000	273.7290	275.4170	1.6876	274.5780	0.3954	1167.470
19048	00010193017	51	17	16	14	3557.2784	276.4000	277.6320	1.2314	277.0230	0.2852	753.868
19048	00010193018	77	21	20	20	3869.5698	277.4580	278.4660	1.0087	277.9840	0.2648	822.894
19048	00010193019	64	19	19	19	3527.2208	278.2970	279.4170	1.1208	278.8930	0.2781	752.544
19048	00010193020	70	26	23	23	4611.7000	278.9540	280.1980	1.2442	279.5690	0.3012	986.306
19048	00010193021	116	29	28	28	5205.0028	279.9980	281.2420	1.2445	280.6440	0.3192	1117.476
19048	00010193022	114	34	31	31	7445.3456	279.0560	280.5270	1.4713	279.7200	0.3545	1593.198
19048	00010193024	78	21	20	20	3574.2876	279.2480	280.3420	1.0933	279.8070	0.2668	765.085
19048	00010193025	105	29	29	27	5199.1353	279.7800	281.1380	1.3574	280.5170	0.3269	1115.711
19048	00010193027	67	21	21	16	2459.7182	271.4920	272.6180	1.1260	272.0200	0.2825	511.856
19048	00010193028	100	20	20	18	1339.1930	272.6920	273.4890	0.7969	273.0920	0.2134	279.778

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010193029	75	14	14	13	1401.1794	274.6700	275.5060	0.8352	275.0500	0.2565	294.827
19048	00010193030	30	8	8	8	862.5053	275.5100	276.0760	0.5662	275.7930	0.1647	181.973
19048	00010193034	74	19	18	17	2792.5809	270.7940	272.1960	1.4023	271.4810	0.3395	579.971
19048	00010193035	78	23	23	22	2156.8527	272.0120	273.0580	1.0461	272.5030	0.3063	449.628
19048	00010193036	60	12	11	11	1291.1441	274.2550	275.2330	0.9782	274.7150	0.2818	271.343
19048	00010193037	36	7	7	7	781.4878	275.2380	275.8070	0.5690	275.5230	0.1878	164.718
19048	00010193038	4	2	2	0	624.8806	272.5800	272.8550	0.2745	272.7020	0.0925	130.361
19048	00010193039	69	13	13	13	2342.2625	273.3340	274.6730	1.3392	274.0120	0.3725	490.983
19048	00010193040	65	18	18	16	2185.4104	273.0480	274.2570	1.2098	273.6200	0.3512	457.449
19048	00010210001	125	41	33	33	7477.0807	262.7590	264.7410	1.9822	263.7210	0.4487	1508.475
19048	00010210002	80	33	17	16	13361.6821	260.6110	263.3340	2.7224	261.9420	0.6063	2677.489
19048	00010210003	43	24	12	12	6710.7234	259.6430	261.4770	1.8339	260.5920	0.4197	1337.802
19048	00010210004	91	31	25	24	6180.7414	261.0330	262.7610	1.7282	261.8590	0.4071	1238.139
19048	00010210005	51	20	14	14	5548.5598	262.3590	263.9650	1.6059	263.1810	0.3950	1117.111
19048	00010210006	90	33	26	25	17000.8458	263.1220	266.0510	2.9297	264.5860	0.6654	3441.112
19048	00010210007	112	35	29	28	4752.0714	265.0870	266.6410	1.5536	265.8540	0.3924	966.468
19048	00010210008	84	30	24	23	10651.1934	263.7970	265.9590	2.1621	264.8910	0.4940	2158.375
19048	00010210009	111	41	34	34	10336.9025	262.4260	264.7310	2.3047	263.6260	0.5411	2084.683
19048	00010210010	151	62	39	38	82615.1780	258.1860	266.7000	8.5139	263.0560	1.9241	16625.300
19048	00010210011	80	31	25	25	7066.3954	257.5380	259.2740	1.7363	258.3660	0.3971	1396.673
19048	00010210013	49	21	14	13	9573.4697	258.4370	260.5510	2.1143	259.5090	0.5038	1900.567
19048	00010210014	144	56	43	40	9438.4470	259.7830	261.9920	2.2096	260.8810	0.5015	1883.668
19048	00010210015	90	26	23	22	8930.2432	261.1520	263.2350	2.0827	262.2800	0.4721	1791.802
19048	00010210016	89	28	23	22	4359.2248	265.7980	267.1080	1.3095	266.4600	0.3204	888.593
19048	00010210017	104	39	33	32	11908.8168	266.4050	268.7030	2.2975	267.5330	0.5218	2437.291
19048	00010210018	123	35	34	31	12061.7094	265.0680	267.5120	2.4442	266.3150	0.5489	2457.344
19048	00010210019	125	42	37	36	11461.0537	263.9910	266.2370	2.2467	265.1250	0.5097	2324.538
19048	00010210020	41	13	10	10	4100.8193	263.5640	265.1160	1.5525	264.3940	0.4005	829.438
19048	00010210021	23	10	7	7	5049.8260	256.4220	257.9380	1.5164	257.1820	0.3635	993.524
19048	00010210022	27	16	8	8	7970.2949	257.2390	259.4050	2.1656	258.3100	0.4980	1574.987
19048	00010210023	57	21	18	17	8053.3516	258.7660	260.8090	2.0424	259.7960	0.4855	1600.555
19048	00010210024	73	43	25	23	4925.9737	260.7530	262.2170	1.4645	261.5550	0.3347	985.636
19048	00010210025	142	43	37	36	13417.7710	267.9490	270.2970	2.3485	269.1280	0.5253	2762.490
19048	00010210026	170	50	41	39	15315.1496	266.5760	269.2840	2.7075	267.9950	0.6129	3139.853

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010210027	118	40	33	31	14540.5134	265.5450	268.3220	2.7770	266.9250	0.6928	2969.138
19048	00010210029	9	2	2	0	6134.4623	253.9410	255.7760	1.8351	254.9120	0.4420	1196.267
19048	00010210030	12	6	3	3	8655.5837	256.1680	258.3800	2.2120	257.2090	0.5052	1703.115
19048	00010210032	84	37	28	23	9294.5348	257.5090	259.8090	2.2999	258.7030	0.5187	1839.461
19048	00010210033	41	19	16	16	9848.7484	259.1440	261.4060	2.2619	260.2810	0.5263	1961.033
19048	00010210034	94	29	26	26	4573.7043	270.1030	271.5740	1.4709	270.8550	0.3808	947.690
19048	00010210035	70	22	22	21	4728.5841	269.7080	271.0850	1.3765	270.3640	0.3459	978.006
19048	00010210036	56	20	17	16	7504.7609	268.8300	270.5030	1.6731	269.6470	0.3961	1548.082
19048	00010210037	28	13	9	9	3988.7315	268.0760	269.5260	1.4496	268.7470	0.3516	820.049
19048	00010210039	20	10	6	5	26207.2894	258.6640	263.6530	4.9888	261.0430	1.2624	5233.541
19048	00010210048	86	26	23	21	22432.1790	250.9740	254.6910	3.7170	252.7890	0.8289	4338.015
19048	00010210049	34	10	10	10	5408.1101	255.3700	257.1580	1.7879	256.2860	0.4399	1060.308
19048	00010210051	13	16	3	3	1642.6703	257.0300	257.9100	0.8790	257.4400	0.2329	323.510
19048	00010210052	91	33	28	27	6951.8994	261.8390	263.5170	1.6788	262.7130	0.4016	1397.161
19048	00010210054	40	13	12	12	6362.5708	261.7360	264.5960	2.8598	263.0510	0.7630	1280.366
19048	00010210055	24	7	6	6	4772.4138	260.6310	262.1070	1.4756	261.3640	0.3666	954.213
19048	00010210056	52	18	14	12	4234.6515	259.7590	260.8910	1.1318	260.3110	0.2770	843.280
19048	00010210057	61	18	18	18	3470.6073	258.7480	259.8790	1.1309	259.3610	0.2656	688.607
19048	00010210059	83	27	23	21	6061.6616	261.2390	263.7550	2.5160	262.4810	0.6932	1217.169
19048	00010210060	64	26	20	19	4927.2297	259.6600	261.3640	1.7037	260.4680	0.4266	981.790
19048	00010210061	64	22	20	20	5074.3424	258.3470	259.8150	1.4678	259.0160	0.3811	1005.467
19048	00010210062	271	109	75	72	48557.4818	256.7850	263.4420	6.6570	259.4520	1.6878	9637.727
19048	00010210063	19	20	6	6	2292.6598	260.3320	261.2180	0.8865	260.7760	0.2325	457.371
19048	00010210065	54	21	17	14	4286.7501	260.3130	261.9170	1.6034	261.1700	0.4376	856.471
19048	00010210067	22	8	8	8	3321.4394	259.2320	260.5250	1.2930	259.8620	0.3349	660.284
19048	00010225001	83	22	21	14	4626.5900	261.2080	263.0660	1.8575	262.1380	0.4793	927.796
19048	00010225002	196	57	51	44	6554.0575	262.8340	265.5010	2.6669	264.1640	0.6917	1324.480
19048	00010225003	146	54	47	39	7327.8814	261.9130	264.6050	2.6915	263.2580	0.7034	1475.779
19048	00010225004	41	10	10	8	1507.7030	260.6470	261.5030	0.8562	261.0860	0.2391	301.135
19048	00010225006	136	41	41	23	7495.5218	262.9040	266.6060	3.7022	264.6740	1.0447	1517.660
19048	00010225007	200	63	56	46	6987.5155	263.7520	266.5470	2.7953	265.1150	0.6980	1417.159
19048	00010225008	164	46	45	35	6075.4911	260.9910	263.9760	2.9856	262.4540	0.7347	1219.821
19048	00010225010	96	26	26	19	2830.9273	260.0220	261.8720	1.8502	260.9590	0.5067	565.148
19048	00010225011	58	15	15	12	1527.3351	261.9690	262.9210	0.9516	262.4850	0.2811	306.690

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010225012	58	15	13	10	4267.9453	263.5940	266.1330	2.5385	264.9050	0.7036	864.909
19048	00010225013	180	52	51	48	6733.7166	264.7890	267.4380	2.6495	266.1940	0.6638	1371.243
19048	00010225016	143	33	33	33	4065.2214	263.1320	265.8280	2.6957	264.4700	0.7645	822.474
19048	00010225017	185	52	50	47	6348.6056	265.9770	268.2000	2.2231	267.1370	0.5291	1297.400
19048	00010225018	207	48	44	44	6229.5784	264.4100	266.2910	1.8804	265.3520	0.4386	1264.569
19048	00010225019	182	45	43	41	4936.6441	265.4440	267.0440	1.6000	266.2360	0.3793	1005.449
19048	00010225020	193	44	43	39	4814.2556	266.3080	267.7950	1.4869	266.9970	0.3696	983.325
19048	00010225021	136	34	31	30	3656.9985	265.9200	268.0800	2.1600	267.0230	0.6130	747.025
19048	00010225022	158	35	35	34	3817.1768	266.3340	268.3770	2.0429	267.3520	0.6014	780.705
19048	00010225023	123	33	33	32	3506.1058	266.6850	268.7230	2.0386	267.7550	0.5826	718.165
19048	00010225025	136	32	32	30	3392.7194	269.6130	270.9270	1.3135	270.2380	0.3377	701.384
19048	00010225026	135	35	35	35	3959.8945	268.6310	270.0760	1.4451	269.3920	0.3832	816.074
19048	00010225028	73	17	17	17	2961.4964	264.6170	265.7380	1.1204	265.2140	0.2893	600.854
19048	00010225033	263	60	59	36	23702.1277	256.4130	263.7430	7.3300	259.9350	2.1168	4713.175
19048	00010225034	178	43	39	38	6038.5366	259.6780	265.3720	5.6945	262.6400	1.6202	1213.260
19048	00010225035	90	22	22	21	3386.4263	265.3840	266.5350	1.1504	265.9990	0.2874	689.101
19048	00010225036	50	12	12	11	2750.3098	264.0410	264.9730	0.9319	264.4560	0.2396	556.412
19048	00010225039	108	31	28	25	2758.0314	260.6080	262.3430	1.7351	261.4770	0.4849	551.689
19048	00010225040	186	50	44	38	7538.4999	258.3840	261.0460	2.6618	259.7660	0.6364	1498.058
19048	0001023A001	114	37	36	32	3536.6731	272.8030	274.2960	1.4930	273.5790	0.3740	740.183
19048	0001023A002	135	36	36	35	4200.9272	274.0700	275.8950	1.8246	275.0370	0.4726	883.889
19048	0001023A003	119	32	32	30	2585.8067	273.5640	275.4020	1.8385	274.4620	0.5065	542.925
19048	0001023A004	90	23	20	20	4238.3340	271.5560	273.6590	2.1030	272.6570	0.5185	884.043
19048	0001023A005	130	25	24	24	5934.4556	270.5940	272.2120	1.6179	271.3280	0.4015	1231.791
19048	0001023A006	78	14	14	14	8218.1845	272.1050	274.1330	2.0284	273.1570	0.4818	1717.314
19048	0001023A007	110	26	26	25	2895.2054	273.7610	274.9360	1.1752	274.3570	0.2924	607.655
19048	0001023A008	132	40	37	34	4260.9736	274.8610	276.5140	1.6526	275.7120	0.4213	898.723
19048	0001023A010	52	14	14	12	2295.1688	275.3180	276.7310	1.4130	276.0990	0.3923	484.776
19048	0001023A011	221	54	53	50	7567.5868	268.7700	271.2530	2.4827	270.0580	0.5733	1563.421
19048	0001023A012	183	41	40	40	6934.7850	269.7650	272.0790	2.3138	270.9570	0.5499	1437.457
19048	0001023A013	159	41	39	38	6614.0699	270.8970	272.9050	2.0076	271.8560	0.5008	1375.527
19048	0001023A014	124	26	25	24	4665.8346	271.8830	273.4570	1.5748	272.6780	0.3956	973.287
19048	0001023A016	182	45	45	43	4420.7502	277.9300	279.6170	1.6870	278.8300	0.4505	942.968
19048	0001023A017	147	43	43	41	4324.6205	277.1740	279.0380	1.8639	278.1710	0.4991	920.283

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	0001023A018	88	26	26	26	3310.9794	276.8190	278.4130	1.5940	277.6160	0.4447	703.173
19048	0001023A019	165	55	46	44	7601.9672	265.3800	269.1970	3.8170	267.1890	1.0011	1553.839
19048	0001023A020	218	52	51	51	8225.1002	266.4130	270.1910	3.7781	268.2970	0.9791	1688.179
19048	0001023A022	210	46	44	44	8183.8023	268.0090	271.1810	3.1722	269.7450	0.7806	1688.768
19048	0001023A023	180	49	44	44	8080.5251	269.1660	272.1670	3.0012	270.7580	0.7684	1673.718
19048	0001023A024	110	32	31	30	3917.2299	279.5960	281.4090	1.8134	280.5210	0.4820	840.632
19048	0001023A025	157	48	47	44	4168.7731	278.8580	280.7380	1.8801	279.8580	0.4843	892.498
19048	0001023A026	103	26	26	23	4160.3117	278.2880	280.1270	1.8389	279.1680	0.4659	888.491
19048	0001023A040	146	38	37	37	5249.6323	275.6880	277.9150	2.2271	276.8010	0.5901	1111.624
19048	0001023A041	128	37	34	32	4895.5463	277.8490	279.8420	1.9925	278.8440	0.5317	1044.297
19048	0001023A042	139	42	39	39	5667.1174	275.0190	277.2910	2.2723	276.1210	0.6077	1197.080
19048	0001023A043	145	37	34	33	5229.5913	277.0740	279.3630	2.2890	278.2610	0.5814	1113.221
19048	0001023A044	31	8	8	8	520.7562	280.7540	281.1900	0.4360	280.9720	0.1429	111.933
19048	0001023A048	30	9	9	8	394.0087	281.2340	281.5550	0.3211	281.4090	0.1148	84.821
19048	0001023A049	31	8	7	7	614.2522	281.7160	282.2000	0.4836	281.9740	0.1560	132.500
19048	0001023A050	20	8	7	7	419.5955	281.6980	281.9730	0.2755	281.8350	0.0989	90.466
19048	0001023A051	17	7	7	6	393.8164	280.1280	280.4500	0.3224	280.2890	0.1316	84.443
19048	0001023A052	29	8	8	8	384.8423	280.6580	280.9350	0.2767	280.7970	0.0993	82.668
19048	0001023A053	26	7	7	7	510.7094	281.1450	281.4710	0.3256	281.2960	0.1171	109.900
19048	0001023A054	43	12	11	11	1632.2082	279.1650	280.3140	1.1483	279.8130	0.3214	349.386
19048	0001023A055	18	8	7	7	534.1720	280.3530	280.6700	0.3169	280.4920	0.1042	114.621
19048	0001023A056	20	8	7	7	424.0158	279.9990	280.4350	0.4363	280.2170	0.1428	90.895
19048	0001023A057	29	8	8	8	331.9771	279.8810	280.2010	0.3197	280.0410	0.1305	71.120
19048	0001023A058	25	8	7	6	426.0836	279.6460	279.9670	0.3211	279.8060	0.1311	91.204
19048	00010263001	140	44	34	33	8234.2093	252.0760	254.5190	2.4432	253.3400	0.5758	1595.832
19048	00010263002	84	30	26	25	8369.0106	250.1300	252.7160	2.5859	251.4000	0.6232	1609.536
19048	00010263003	57	18	17	17	7287.1000	248.6230	250.8260	2.2029	249.7140	0.5208	1392.064
19048	00010263004	89	30	26	26	3950.9615	250.0380	251.5410	1.5033	250.7850	0.3979	757.994
19048	00010263005	85	21	21	21	4537.9622	251.6390	253.6870	2.0479	252.6510	0.5708	877.088
19048	00010263006	60	19	14	14	3940.6034	254.2020	256.2870	2.0847	255.2490	0.6096	769.464
19048	00010263007	113	29	28	28	4220.3042	254.6990	256.7550	2.0558	255.7320	0.5995	825.639
19048	00010263008	147	40	40	40	13207.7822	253.1510	255.9930	2.8425	254.5510	0.6410	2571.971
19048	00010263009	128	39	33	32	14416.2630	251.1070	254.1430	3.0363	252.6480	0.6838	2786.314
19048	00010263010	18	9	6	6	5640.7964	248.7230	250.6640	1.9411	249.6930	0.4719	1077.478

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010263011	30	12	9	9	7257.4355	247.2300	249.4000	2.1700	248.3720	0.4968	1378.946
19048	00010263012	89	24	24	22	4888.9657	250.9530	253.1160	2.1626	252.0570	0.5908	942.708
19048	00010263013	96	27	23	23	5755.8101	253.0010	255.4800	2.4784	254.3200	0.6572	1119.820
19048	00010263014	97	27	25	24	5383.0416	253.6330	256.0010	2.3682	254.8820	0.6697	1049.611
19048	00010263015	31	8	8	8	1339.4972	256.3960	257.0600	0.6645	256.7290	0.1999	263.074
19048	00010263016	129	36	34	34	6343.2995	255.7130	257.8640	2.1505	256.8040	0.5697	1246.173
19048	00010263017	137	56	43	42	17198.2966	254.6650	257.9120	3.2470	256.2680	0.7332	3371.640
19048	00010263018	81	39	24	24	15232.3442	253.0200	256.1070	3.0865	254.4870	0.6915	2965.472
19048	00010263019	57	28	19	18	9533.6585	251.8810	254.2080	2.3273	253.0060	0.5546	1845.236
19048	00010263020	82	30	21	19	9897.0294	249.7550	252.3270	2.5716	251.0840	0.6083	1901.014
19048	00010263021	114	41	35	35	9028.8665	245.3270	248.1560	2.8293	246.7870	0.6776	1704.578
19048	00010263022	150	48	45	45	7682.6538	247.8070	250.2520	2.4457	249.0250	0.6139	1463.577
19048	00010263023	108	25	23	23	4731.9221	250.3640	252.4830	2.1191	251.4660	0.5621	910.287
19048	00010263024	112	26	26	26	5515.4893	252.6480	255.0930	2.4447	253.8360	0.6856	1071.023
19048	00010263025	102	32	29	29	8705.2148	256.4090	258.6940	2.2853	257.5520	0.5716	1715.165
19048	00010263026	35	23	14	14	19749.5125	257.3010	260.3290	3.0281	258.6790	0.6847	3908.220
19048	00010263027	38	12	11	11	3149.2969	256.6610	257.8760	1.2155	257.2690	0.3033	619.816
19048	00010263028	16	8	6	5	8618.8883	254.7320	257.0040	2.2725	255.9790	0.5299	1687.785
19048	00010263029	9	7	3	3	7785.0134	253.4420	255.6540	2.2115	254.5380	0.5039	1515.910
19048	00010263030	82	28	24	24	4589.7840	249.9820	252.1300	2.1485	251.0200	0.5987	881.378
19048	00010263031	120	32	32	32	5420.5204	252.1230	254.6050	2.4818	253.3930	0.7112	1050.744
19048	00010263033	150	36	36	36	36960.9152	244.0550	252.3760	8.3206	248.2770	2.0193	7020.057
19048	00010263034	66	18	16	16	4093.8579	255.0310	256.5470	1.5160	255.7740	0.3788	801.033
19048	00010263035	114	39	34	34	8100.5980	244.1150	246.2900	2.1748	245.1880	0.5174	1519.420
19048	00010263039	50	12	12	12	1909.3282	245.3290	245.9310	0.6016	245.6370	0.1682	358.786
19048	00010263040	52	11	11	11	1979.3529	245.8520	246.6640	0.8114	246.2620	0.2402	372.891
19048	00010263041	48	13	13	13	1576.5763	246.6860	247.2790	0.5933	246.9750	0.1915	297.872
19048	00010263045	115	31	28	26	10299.1241	251.3200	254.1310	2.8111	252.8630	0.7091	1992.265
19048	00010263046	93	28	24	24	3040.3883	250.5690	251.6040	1.0345	251.0570	0.2773	583.933
19048	00010263047	80	19	18	18	2319.1791	249.4930	250.8190	1.3259	250.1590	0.3996	443.825
19048	00010263048	93	21	21	20	2291.0747	248.1770	249.3190	1.1423	248.7580	0.3251	435.991
19048	00010263049	110	27	25	25	3064.3800	246.8570	248.0260	1.1690	247.4460	0.2999	580.075
19048	00010263050	105	24	22	22	2429.7348	249.0130	250.3550	1.3420	249.7250	0.3746	464.176
19048	00010263051	100	21	21	21	2244.9594	247.5910	248.9510	1.3595	248.2810	0.3857	426.396

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010263052	138	34	34	33	3506.8790	252.2800	253.4350	1.1554	252.9150	0.2762	678.511
19048	00010263053	149	32	32	31	3082.5489	251.4880	252.6300	1.1423	252.0240	0.2604	594.310
19048	00010263054	148	41	36	36	4030.0366	248.6840	250.8580	2.1746	249.7840	0.6409	770.079
19048	00010263055	64	19	16	16	2191.6737	247.2990	248.4690	1.1695	247.8790	0.3517	415.601
19048	00010263056	125	29	29	29	3097.1421	250.6510	251.6180	0.9666	251.1410	0.2658	595.032
19048	00010263057	151	42	41	40	3614.7980	248.2280	250.3810	2.1529	249.3470	0.6107	689.524
19048	00010263058	58	20	16	15	2110.9481	246.8130	248.2040	1.3915	247.5460	0.4211	399.756
19048	00010263059	149	37	35	32	4659.6754	245.5420	247.1080	1.5660	246.3440	0.3938	878.131
19048	00010263060	145	43	40	38	4580.6931	250.2600	252.8290	2.5696	251.5710	0.7501	881.563
19048	00010263061	148	40	38	37	3991.1816	247.9990	250.1830	2.1840	249.0750	0.6389	760.489
19048	00010263062	95	20	19	19	2312.0112	246.5510	247.7450	1.1935	247.1670	0.3511	437.161
19048	00010263064	15	4	4	4	7744.7755	242.8750	245.1880	2.3138	243.8780	0.5448	1444.917
19048	00010282002	175	58	51	50	191673.9425	228.9680	246.3510	17.3829	235.9430	3.9784	34596.456
19048	00010282006	5	3	1	0	118036.2824	235.5080	241.6580	6.1495	238.6660	1.6488	21551.004
19048	00010282009	28	11	8	8	145992.3625	239.2550	250.9840	11.7296	244.3510	2.9159	27290.136
19048	00010282014	317	84	78	77	145981.9216	216.6690	227.0970	10.4279	220.9450	2.4602	24674.291
19048	00010282025	483	111	108	92	18204.7749	219.2300	221.5720	2.3418	220.7160	0.5287	3073.835
19048	00010282026	35	10	10	8	1938.3777	232.7830	234.1040	1.3211	233.4040	0.3282	346.105
19048	00010282027	92	28	23	21	4135.2500	231.7070	233.3870	1.6803	232.5080	0.4095	735.531
19048	00010282028	83	27	24	24	4094.0241	230.6910	232.3020	1.6117	231.4360	0.3924	724.841
19048	00010329001	287	82	75	73	18089.0161	225.7130	230.2150	4.5013	227.7270	1.2815	3151.308
19048	00010329003	186	56	50	50	18163.0931	227.0400	231.4840	4.4441	229.0220	1.2004	3182.207
19048	00010329004	161	43	39	37	23689.4970	222.1080	227.4610	5.3531	224.2740	1.4969	4064.398
19048	00010329008	140	34	32	32	4228.9604	226.3450	229.0440	2.6997	227.6230	0.7972	736.396
19048	00010329009	63	19	18	18	9715.6360	223.6840	227.1370	3.4533	225.4810	0.8575	1675.879
19048	00010329010	175	48	44	44	10814.7646	222.6280	224.7920	2.1643	223.6010	0.4990	1849.917
19048	00010329011	22	5	4	4	10917.0967	225.9530	229.4730	3.5198	227.7700	0.9088	1902.239
19048	00010329013	56	14	14	14	2216.3594	224.9970	226.4610	1.4638	225.7650	0.3606	382.788
19048	00010329014	152	50	42	42	9425.2051	220.9660	222.8420	1.8763	221.6670	0.4984	1598.282
19048	00010329023	105	31	30	30	3450.1520	221.7750	222.5950	0.8196	222.1250	0.2314	586.269
19048	00010329027	113	31	31	31	5806.7025	230.4210	232.2180	1.7967	231.1190	0.5121	1026.660
19048	00010329028	2	1	1	0	2680.0490	231.5990	232.3780	0.7792	231.9670	0.2110	475.587
19048	00010329032	100	28	24	23	3417.2373	229.1400	230.2960	1.1563	229.7310	0.2855	600.560
19048	00010329033	67	23	19	18	4192.0659	232.8370	233.7950	0.9575	233.3640	0.2795	748.382

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010329034	71	20	20	20	6431.2035	228.9980	232.6600	3.6618	230.9170	0.8271	1136.082
19048	00010329035	166	46	46	43	5695.8190	229.2500	232.7020	3.4516	231.1150	0.9430	1007.038
19048	00010329036	160	38	37	36	5332.5178	229.6410	232.7660	3.1253	231.2100	0.9003	943.193
19048	00010329037	114	40	30	30	10655.6318	234.8940	237.8120	2.9185	236.2980	0.7135	1926.197
19048	00010329040	216	59	55	55	6830.1552	224.6550	226.4260	1.7711	225.4230	0.4232	1177.851
19048	00010329041	189	50	48	48	6416.1906	225.5850	227.3250	1.7395	226.4020	0.4051	1111.268
19048	00010329042	126	40	38	37	5110.9319	227.0120	228.9500	1.9378	227.9900	0.5036	891.410
19048	00010329043	163	43	43	43	7990.9444	228.0220	230.2310	2.2091	229.2290	0.5939	1401.293
19048	00010329044	136	57	41	40	16314.5855	225.6160	229.3350	3.7191	227.6040	0.8655	2840.648
19048	00010329045	68	81	33	33	29390.5405	232.4740	239.7640	7.2909	236.1470	1.9397	5309.473
19048	00010329050	84	28	24	24	3929.8597	234.0770	234.8680	0.7910	234.4430	0.2420	704.816
19048	00010329051	95	25	24	23	2565.3846	230.0030	231.5270	1.5246	230.7990	0.4210	452.947
19048	00010329052	83	20	19	17	2078.1619	230.4150	231.5650	1.1497	230.9900	0.3461	367.226
19048	00010329055	11	6	4	4	986.1245	235.0140	235.6400	0.6269	235.3450	0.2254	177.541
19048	00010329059	259	65	62	60	6635.2962	221.8090	225.3890	3.5805	223.6470	1.0341	1135.233
19048	00010329060	90	26	26	24	4096.3987	226.9410	229.3710	2.4293	228.2120	0.6843	715.158
19048	00010329065	18	6	6	6	1195.9578	221.3940	222.0820	0.6879	221.7280	0.1926	202.861
19048	00010329066	23	6	6	6	1119.6256	221.7660	222.4920	0.7258	222.1290	0.2006	190.257
19048	00010329067	21	6	6	6	1027.9445	222.1990	222.9370	0.7385	222.5750	0.2127	175.028
19048	00010329068	18	5	5	5	971.4359	222.8060	223.4170	0.6104	223.1770	0.1887	165.854
19048	00010329069	13	6	4	4	1007.4512	223.6010	224.2290	0.6276	223.9020	0.1882	172.561
19048	00010329070	28	6	6	6	896.6257	224.1330	224.9040	0.7708	224.5190	0.2180	154.002
19048	00010329071	14	6	5	5	492.5217	224.8210	225.2490	0.4283	225.0350	0.1355	84.788
19048	00010329072	7	3	3	3	396.0162	225.1720	225.5990	0.4269	225.3860	0.1351	68.281
19048	00010329075	5	2	2	0	135.6779	228.9070	228.9070	0.0000	228.9070	0.0000	23.759
19048	00010329076	14	4	4	3	150.3086	229.1420	229.2610	0.1197	229.2010	0.0598	26.355
19048	00010329077	8	4	2	0	137.1198	229.2060	229.2060	0.0000	229.2060	0.0000	24.043
19048	00010329078	17	6	6	5	145.3728	229.4540	229.4540	0.0000	229.4540	0.0000	25.518
19048	00010333012	59	25	16	14	377502.4300	208.9100	217.2990	8.3890	211.8530	1.9339	61180.892
19048	00010333021	35	12	10	10	14405.7777	212.5700	216.6270	4.0570	214.3370	0.9384	2362.084
19048	00010333028	29	12	10	9	2769.2328	211.5030	212.6210	1.1184	211.9530	0.2963	449.015
19048	00010333029	48	18	10	10	55605.8872	208.9200	211.5930	2.6730	209.8540	0.5798	8926.875
19048	00010333030	11	3	2	0	5271.7353	209.0250	209.4940	0.4687	209.2230	0.1177	843.771
19048	00010333032	2	2	1	0	2583.9062	210.2750	210.9920	0.7170	210.6350	0.1692	416.360

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010333036	119	34	31	30	11972.5835	212.0770	217.9160	5.8390	214.9710	1.5946	1968.925
19048	00010333039	3	1	1	0	91676.5482	210.8340	226.9880	16.1544	215.6980	3.5165	15127.453
19048	00010333041	1	2	1	0	2252.7982	219.5140	222.0630	2.5489	220.8040	0.6351	380.532
19048	00010333042	7	4	2	0	1813.8563	218.5890	220.7670	2.1782	219.6830	0.6094	304.832
19048	00010333043	2	1	1	0	3352.9249	216.2500	219.6250	3.3749	217.9520	1.0314	559.044
19048	00010333045	8	3	2	0	24044.2874	210.6750	214.0110	3.3360	212.2180	0.8094	3903.512
19048	00010333046	300	280	82	81	99126.8054	211.5630	218.5030	6.9403	214.8050	1.7216	16289.094
19048	00010333047	66	20	17	15	102742.2750	212.0510	222.1420	10.0912	217.8890	2.5109	17125.605
19048	00010333048	6	1	1	0	10770.1796	217.1310	219.7450	2.6144	218.4950	0.5988	1800.221
19048	00010333049	31	21	13	12	22130.4757	217.9500	223.0240	5.0746	220.3010	1.2775	3729.655
19048	00010333050	24	17	7	7	4816.4071	216.4850	218.7110	2.2261	217.5410	0.5675	801.541
19048	00010333051	26	11	9	9	3716.4264	216.0100	217.7160	1.7057	216.8140	0.4432	616.417
19048	00010348001	115	28	28	28	5350.1775	227.9790	229.3070	1.3282	228.6220	0.3259	935.724
19048	00010348002	532	162	137	137	45999.6031	229.0480	234.6090	5.5611	231.3140	1.2294	8139.869
19048	00010348004	150	40	36	36	6010.4796	231.4750	233.6850	2.2109	232.5510	0.5786	1069.273
19048	00010348005	80	14	13	13	2475.2415	225.4800	226.9700	1.4901	226.2750	0.4533	428.465
19048	00010348006	68	12	11	10	2633.0835	225.6470	227.0590	1.4117	226.3420	0.4182	455.923
19048	00010348007	79	15	15	15	2626.8253	225.5800	227.0240	1.4441	226.2740	0.4246	454.702
19048	00010348008	48	10	10	10	1499.0250	225.0760	226.2740	1.1986	225.6400	0.3213	258.754
19048	00010348013	91	22	20	20	3143.1582	225.1730	226.8680	1.6955	226.0510	0.5416	543.543
19048	00010348014	27	5	5	5	4090.8304	222.2560	223.5790	1.3224	222.8620	0.3377	697.443
19048	00010348016	6	2	2	0	813.0854	224.1600	224.7840	0.6239	224.5030	0.2018	139.643
19048	00010348017	75	18	18	18	3027.4990	224.9250	226.0640	1.1397	225.4890	0.2970	522.241
19048	00010348019	93	28	26	26	5304.3795	232.8990	234.4590	1.5604	233.6710	0.3843	948.202
19048	00010348021	137	27	25	25	4223.6503	224.6870	227.0700	2.3835	225.8390	0.6595	729.707
19048	00010348022	45	10	10	10	3023.7743	220.9040	222.0670	1.1625	221.4930	0.3588	512.355
19048	00010348026	177	37	35	35	6399.1096	224.2600	227.4710	3.2104	225.6890	0.9753	1104.820
19048	00010348030	110	28	25	25	371955.6998	220.9990	251.1400	30.1415	239.3560	8.2080	68107.819
19048	00010348031	340	88	86	86	70568.4565	250.6910	258.4880	7.7970	252.5180	1.2434	13632.151
19048	00010348033	114	33	32	32	4335.6004	235.5560	238.4050	2.8488	236.8700	0.8346	785.635
19048	00010348036	98	29	29	29	3989.6074	229.2960	232.4160	3.1195	230.2320	0.6785	702.679
19048	00010348037	265	82	75	75	28134.3189	242.7810	251.2090	8.4287	246.1200	2.3039	5297.180
19048	00010348039	111	25	25	23	98000.0224	218.4120	233.1940	14.7829	223.6260	3.7041	16765.245
19048	00010348040	353	96	91	89	83444.0652	232.4450	242.7840	10.3385	238.0740	2.2343	15197.385

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010348053	114	21	19	18	13706.1410	233.1510	237.3650	4.2142	234.9850	1.0825	2463.864
19048	00010348054	93	25	24	22	9510.3805	223.6870	228.2420	4.5557	225.7740	1.1431	1642.605
19048	00010348058	34	12	10	10	4243.2818	228.4240	229.5800	1.1559	228.9430	0.3042	743.174
19048	00010348060	101	25	24	24	17634.7023	225.7890	228.8550	3.0655	227.5190	0.6850	3069.356
19048	00010348062	62	10	10	10	1854.8729	234.2500	235.2690	1.0188	234.7620	0.3100	333.122
19048	00010348070	40	9	9	9	1160.5480	234.6780	235.3380	0.6604	235.0230	0.1958	208.658
19048	00010348071	45	10	10	10	1623.8723	234.5550	235.2880	0.7337	234.9340	0.2295	291.850
19048	00010348072	96	26	24	24	4709.9748	235.5760	238.1970	2.6206	236.9170	0.7621	853.643
19048	00010348073	118	28	26	26	4250.8990	235.5530	237.8770	2.3237	236.7060	0.6753	769.753
19048	00010348074	39	15	14	14	5480.1936	234.7720	236.6290	1.8569	235.6800	0.5236	988.053
19048	00010348079	48	24	12	12	3319.6718	222.2890	223.6670	1.3781	222.9730	0.4155	566.251
19048	00010348086	71	17	17	17	2306.4442	226.9140	228.2790	1.3654	227.6090	0.3930	401.600
19048	00010348087	38	6	6	6	1229.0816	226.8410	227.4890	0.6474	227.1700	0.1943	213.596
19048	00010348089	80	38	21	21	1973.7262	223.7610	225.2960	1.5342	224.3440	0.5112	338.737
19048	00010390001	99	23	23	21	3650.5585	277.8500	279.7790	1.9293	278.7800	0.5714	778.543
19048	00010390002	99	24	23	21	3601.9314	278.1420	279.9190	1.7776	279.0180	0.5175	768.828
19048	00010390003	83	22	22	17	3655.4155	275.8880	277.6970	1.8081	276.7980	0.5243	774.036
19048	00010390004	77	24	22	13	3574.9109	276.2470	277.9900	1.7428	277.1210	0.4916	757.872
19048	00010390005	111	26	26	23	3641.0998	275.1760	276.2450	1.0691	275.7350	0.2744	768.044
19048	00010390006	113	31	29	24	4036.1140	274.4590	275.6280	1.1689	275.0320	0.2886	849.196
19048	00010390007	114	31	30	27	5289.2313	273.7380	275.2000	1.4623	274.4610	0.3622	1110.541
19048	00010390008	183	41	40	40	5835.5219	273.0130	274.6210	1.6084	273.8100	0.3964	1222.336
19048	00010390009	160	42	39	32	5564.2488	272.2840	273.8020	1.5180	272.9880	0.3847	1162.014
19048	00010390010	136	37	33	30	28836.2141	272.2280	274.9100	2.6827	273.6820	0.5765	6037.344
19048	00010390011	157	47	40	38	5500.9850	269.0240	271.9840	2.9597	270.5380	0.8706	1138.492
19048	00010390012	157	48	43	42	5348.5442	270.0880	272.9400	2.8516	271.5160	0.8198	1110.945
19048	00010390014	161	41	40	38	4853.6741	269.0170	271.9620	2.9459	270.4540	0.8794	1004.212
19048	00010390015	141	53	44	43	6228.1714	269.0410	272.4500	3.4085	270.7440	0.9977	1289.974
19048	00010390016	167	46	40	39	5247.2555	269.0780	271.9890	2.9112	270.5370	0.8519	1085.976
19048	00010390017	156	47	44	43	6509.1593	269.0560	272.4200	3.3641	270.7450	0.9888	1348.177
19048	00010390018	142	37	35	33	4978.2551	270.7450	272.2500	1.5046	271.4570	0.3704	1033.807
19048	00010390019	178	41	41	34	4817.9574	269.9120	271.4170	1.5059	270.6590	0.3619	997.578
19048	00010390020	123	34	33	26	4227.8770	269.2600	270.5810	1.3212	269.9250	0.3348	873.025
19048	00010390021	29	9	9	9	3176.8865	268.0320	268.8900	0.8575	268.4950	0.2275	652.528

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010390022	162	38	38	37	32302.3289	266.0850	268.8160	2.7313	267.7320	0.6715	6616.001
19048	00010390024	5	2	2	0	35320.8780	274.5620	279.5200	4.9582	276.4770	1.3843	7470.539
19048	00010390032	85	34	26	19	18770.9592	275.6050	280.0960	4.4902	278.1940	1.2384	3994.806
19048	00010390034	75	19	19	17	3425.9719	275.4360	277.2040	1.7678	276.3490	0.5148	724.274
19048	00010390036	88	25	24	17	4546.5049	268.4170	269.8400	1.4226	269.1180	0.3408	936.013
19048	00010390037	10	3	3	0	1553.7035	266.7420	267.5940	0.8518	267.1880	0.2441	317.575
19048	00010390038	6	2	2	0	1526.8298	267.0590	267.9120	0.8528	267.4690	0.2596	312.410
19048	00010390039	31	9	8	6	1534.9111	267.3550	268.1450	0.7899	267.7710	0.2439	314.419
19048	00010390040	122	33	32	26	5053.9945	271.5510	273.0780	1.5263	272.2470	0.3832	1052.590
19048	00010390042	54	16	14	10	1640.1062	272.2200	273.0340	0.8141	272.6130	0.2538	342.042
19048	00010390045	110	30	29	26	3459.6389	278.4120	280.1830	1.7716	279.3430	0.5053	739.316
19048	00010390047	172	56	50	48	6721.7251	269.1280	272.5840	3.4566	270.8310	1.0074	1392.645
19048	00010390048	33	9	8	7	2080.2395	277.5760	278.3050	0.7294	277.9260	0.1861	442.287
19048	00010390050	87	28	26	15	3038.0633	275.9690	277.5200	1.5506	276.7670	0.4616	643.239
19048	00010390051	84	24	24	23	1250.0321	276.1140	277.5140	1.4004	276.8030	0.4413	264.700
19048	00010390052	54	28	14	12	8194.1702	276.1110	277.6140	1.5031	276.8620	0.4474	1735.521
19048	00010390053	24	14	7	5	1348.0079	276.2070	277.6960	1.4889	277.0110	0.4684	285.661
19048	00010403001	108	29	28	27	4506.0610	280.9300	283.4520	2.5221	282.1220	0.6869	972.513
19048	00010403002	158	40	36	34	5682.9536	280.6600	283.5970	2.9371	282.1530	0.8543	1226.649
19048	00010403003	154	42	40	40	5682.6260	280.3960	283.4740	3.0787	281.9390	0.8745	1225.648
19048	00010403004	141	39	38	37	5756.5696	280.1390	283.2350	3.0960	281.6910	0.8810	1240.504
19048	00010403005	155	42	40	40	5825.0912	280.0120	283.0010	2.9886	281.4880	0.8720	1254.365
19048	00010403007	248	65	62	62	8645.8225	283.3490	285.0190	1.6701	284.2030	0.3917	1879.734
19048	00010403008	194	50	48	43	7323.2180	284.3730	285.7060	1.3333	285.0980	0.3176	1597.194
19048	00010403009	164	45	44	42	6048.1121	285.2070	286.3130	1.1067	285.8000	0.2627	1322.341
19048	00010403010	131	36	34	33	4879.1445	286.0090	287.0310	1.0221	286.5170	0.2421	1069.438
19048	00010403011	75	24	22	20	3647.2923	286.8380	287.6360	0.7979	287.2510	0.1908	801.482
19048	00010403012	54	17	14	14	2811.2003	287.5490	288.4270	0.8780	287.9820	0.2270	619.325
19048	00010403014	168	46	42	41	7230.5139	278.8120	280.4490	1.6366	279.6840	0.3577	1547.028
19048	00010403015	144	34	33	33	4260.6901	279.7230	280.6930	0.9698	280.1780	0.2368	913.220
19048	00010403017	92	24	23	21	3278.9165	280.7520	282.6550	1.9026	281.6930	0.5531	706.591
19048	00010403018	76	24	22	21	3372.3278	280.6480	282.4550	1.8070	281.5390	0.5333	726.323
19048	00010403019	90	25	23	23	3593.6073	280.4470	282.2630	1.8167	281.3430	0.5365	773.443
19048	00010403020	65	21	19	17	3122.6034	280.3760	282.0790	1.7028	281.2840	0.4718	671.929

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010403021	179	39	39	37	5453.5868	282.6300	283.7730	1.1430	283.1990	0.2619	1181.504
19048	00010403022	192	44	41	41	6490.0815	284.1900	287.7310	3.5418	285.8870	1.0007	1419.404
19048	00010403023	182	53	47	45	8511.4668	282.4430	287.0020	4.5595	284.6820	1.2837	1853.642
19048	00010403024	194	48	45	41	7492.3929	282.2630	286.4240	4.1610	284.1820	1.1479	1628.840
19048	00010403025	148	42	38	37	5919.1232	282.1760	285.5790	3.4026	283.8190	0.9773	1285.169
19048	00010403026	91	28	26	25	4576.2635	282.0090	284.8480	2.8397	283.5210	0.7891	992.562
19048	00010403030	97	24	21	19	3257.6949	280.2580	281.1430	0.8853	280.7310	0.2188	699.620
19048	00010403032	30	12	7	7	2116.3448	274.5650	275.9110	1.3451	275.2400	0.3910	445.615
19048	00010422001	8	2	2	0	123282.0857	257.4330	267.8090	10.3760	263.5730	2.5552	24857.779
19048	00010422005	56	26	18	18	11487.3989	261.3570	264.3090	2.9519	263.0410	0.7404	2311.568
19048	00010422006	95	24	24	24	2937.5885	262.6120	263.0080	0.3958	262.8210	0.1016	590.626
19048	00010422007	77	19	18	18	2450.9064	262.8410	263.3680	0.5271	263.1100	0.1339	493.316
19048	00010422009	75	15	15	15	3985.5670	259.9270	261.4940	1.5673	260.7310	0.4291	794.958
19048	00010422010	190	48	44	42	5599.4336	261.8560	262.5580	0.7027	262.2100	0.1828	1123.194
19048	00010422011	155	41	40	39	4561.8278	262.0740	262.9490	0.8745	262.4910	0.2125	916.041
19048	00010422012	183	42	40	39	4740.8035	261.0980	261.7970	0.6992	261.4530	0.1819	948.215
19048	00010422013	133	37	36	36	4250.5921	261.3030	262.1190	0.8156	261.7100	0.1976	851.003
19048	00010422014	221	73	62	61	7688.1120	257.2930	258.2730	0.9808	257.8050	0.2409	1516.256
19048	00010422015	366	105	90	83	9194.5540	257.5680	258.4300	0.8620	257.9740	0.2225	1814.546
19048	00010422016	209	67	56	53	7629.1459	256.3260	257.5420	1.2168	257.0630	0.2807	1500.296
19048	00010422018	321	81	81	80	8362.2670	260.3490	261.2860	0.9373	260.8010	0.2144	1668.379
19048	00010422019	145	40	37	35	4839.7737	258.1430	258.9240	0.7810	258.5290	0.2026	957.185
19048	00010422020	4	1	1	0	23219.2749	259.3460	263.4350	4.0892	261.4270	1.2767	4643.661
19048	00010422021	302	92	76	75	8936.2864	258.4770	259.3140	0.8375	258.8740	0.2115	1769.730
19048	00010422022	125	32	31	26	3519.1571	259.6100	260.2630	0.6533	259.9600	0.1841	699.853
19048	00010422023	94	32	26	26	3341.3286	259.7660	260.5070	0.7407	260.1640	0.2009	665.009
19048	00010422024	237	57	54	50	5594.6052	258.9210	259.7130	0.7921	259.2990	0.1970	1109.767
19048	00010422025	29	8	8	8	2330.6860	256.6800	257.5860	0.9064	257.1330	0.2505	458.462
19048	00010422026	42	10	10	10	1071.1093	262.3480	263.3010	0.9529	262.8540	0.2982	215.382
19048	00010422027	101	28	24	23	2556.2785	261.8630	263.2450	1.3819	262.5470	0.4111	513.425
19048	00010422028	94	25	24	22	2527.7341	261.8390	263.2990	1.4601	262.5880	0.4312	507.771
19048	00010422029	98	24	24	24	2626.1614	261.8820	263.2660	1.3846	262.5900	0.4306	527.547
19048	00010422030	89	25	24	24	2499.5037	261.9460	263.2480	1.3013	262.5960	0.3964	502.115
19048	00010422031	66	16	15	15	1881.5017	261.9440	263.3290	1.3858	262.5250	0.3972	377.865

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010422032	137	40	37	33	4388.6790	258.7850	263.4180	4.6334	261.1020	1.3623	876.608
19048	00010422033	152	39	36	35	4004.2316	260.9600	261.5850	0.6252	261.2750	0.1862	800.347
19048	00010422034	150	39	36	34	3787.5426	261.0160	261.6830	0.6671	261.3610	0.1801	757.286
19048	00010422035	164	41	38	38	3878.2820	260.1880	260.7820	0.5933	260.4910	0.1756	772.847
19048	00010422036	137	38	34	32	3768.2743	260.2270	260.8970	0.6701	260.5670	0.1843	751.144
19048	00010422037	142	42	39	38	4110.4318	259.3800	260.0100	0.6297	259.6960	0.1889	816.609
19048	00010422038	132	40	32	31	3814.6098	259.4200	260.1070	0.6871	259.7450	0.1941	757.982
19048	00010422040	72	24	18	18	5958.6573	257.5770	260.0830	2.5059	258.8290	0.6441	1179.839
19048	00010422041	33	9	7	7	442.1992	257.8960	258.3410	0.4449	258.1090	0.1650	87.314
19048	00010441003	34	7	7	6	610.5184	288.0170	288.3530	0.3360	288.1890	0.1162	134.598
19048	00010441004	61	14	14	14	1390.0091	287.3300	287.8180	0.4889	287.5790	0.1471	305.799
19048	00010441005	76	18	17	17	1556.8916	287.9090	288.4420	0.5333	288.1920	0.1610	343.243
19048	00010441006	72	14	14	14	1367.9056	286.7910	287.2330	0.4416	286.9950	0.1337	300.325
19048	00010441007	69	16	16	16	1395.9679	287.9040	288.3390	0.4350	288.1310	0.1321	307.700
19048	00010441008	124	27	26	24	3982.1776	286.6670	287.8080	1.1404	287.3160	0.3562	875.270
19048	00010441009	18	4	3	3	593.9558	286.2920	286.6940	0.4019	286.4860	0.1399	130.172
19048	00010441010	25	4	4	4	589.3218	286.3210	286.6250	0.3033	286.4510	0.1041	129.141
19048	00010441011	63	14	14	13	1428.2142	287.8530	288.3380	0.4858	288.1030	0.1437	314.777
19048	00010441012	92	19	19	16	1339.9341	285.2770	285.7870	0.5099	285.5280	0.1519	292.680
19048	00010441014	33	7	7	7	696.9983	284.6750	285.1330	0.4586	284.9210	0.1497	151.921
19048	00010441016	46	16	14	12	1358.9496	285.2110	285.7230	0.5115	285.4690	0.1477	296.773
19048	00010441017	42	8	8	8	1255.5687	284.6490	285.1100	0.4614	284.8840	0.1448	273.634
19048	00010441018	88	15	15	15	1309.2759	284.0960	284.5600	0.4641	284.3220	0.1421	284.776
19048	00010441019	27	10	9	9	821.4040	287.8540	288.3400	0.4867	288.0810	0.1557	181.023
19048	00010441020	74	16	15	15	1542.6100	287.2620	287.7550	0.4931	287.5090	0.1436	339.288
19048	00010441021	70	16	16	15	1647.9842	286.6640	287.1630	0.4991	286.8890	0.1544	361.683
19048	00010441022	50	15	13	13	1222.5368	285.1480	285.6080	0.4595	285.4040	0.1397	266.921
19048	00010441023	24	6	6	6	685.3230	284.6780	285.0400	0.3622	284.8570	0.1265	149.343
19048	00010441024	136	44	33	32	32758.6476	283.9890	287.2990	3.3106	285.7690	0.6917	7161.476
19048	00010441025	23	6	6	6	780.9536	287.8560	288.3440	0.4872	288.0760	0.1636	172.105
19048	00010441026	65	14	14	12	1502.3447	287.2160	287.7100	0.4940	287.4670	0.1577	330.384
19048	00010441028	76	15	15	15	1343.6908	287.8140	288.3030	0.4884	288.0320	0.1369	296.075
19048	00010441030	35	5	5	5	414.0310	286.8660	287.0650	0.1982	286.9660	0.0785	90.892
19048	00010441032	53	11	10	10	1297.2694	283.9820	284.5620	0.5801	284.2730	0.1727	282.116

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010441033	74	16	16	15	876.9916	284.0880	284.4570	0.3696	284.2690	0.1288	190.716
19048	00010441034	121	26	25	24	3289.6204	283.9920	284.9890	0.9969	284.4730	0.3012	715.893
19048	00010441035	131	28	25	25	3490.8674	284.0080	285.1580	1.1506	284.5610	0.3407	759.924
19048	00010441036	64	15	14	13	5838.5780	284.0320	285.3940	1.3624	284.6950	0.3999	1271.594
19048	00010441040	30	7	7	7	1008.4142	286.2820	286.5870	0.3040	286.4370	0.1013	220.968
19048	00010441041	62	15	15	15	1146.6410	287.8210	288.2650	0.4435	288.0260	0.1379	252.651
19048	00010441045	31	7	7	5	1119.1366	284.1840	284.4900	0.3065	284.3560	0.0790	243.448
19048	00010441046	33	7	7	7	1212.4746	284.0030	284.1720	0.1696	284.0880	0.0572	263.504
19048	00010441047	52	8	8	8	1226.2480	284.6380	285.0550	0.4164	284.8290	0.1351	267.192
19048	00010441049	15	3	3	3	267.6355	286.7170	286.7690	0.0522	286.7430	0.0261	58.708
19048	00010475001	61	16	16	16	2781.1373	283.5590	284.3450	0.7858	283.9540	0.2303	604.132
19048	00010475002	69	18	18	18	2651.9544	283.1110	284.0210	0.9097	283.5930	0.2414	575.338
19048	00010475003	62	18	17	16	2673.2968	282.7940	283.7120	0.9181	283.2450	0.2348	579.256
19048	00010475004	75	18	18	18	2682.9326	282.4670	283.2740	0.8066	282.8860	0.2320	580.608
19048	00010475005	68	18	17	17	2778.6672	282.1550	282.9580	0.8029	282.5440	0.2367	600.598
19048	00010475006	72	18	18	18	2521.7954	281.7090	282.6550	0.9457	282.2130	0.2582	544.438
19048	00010475007	68	18	17	17	2572.6251	281.4000	282.3540	0.9539	281.9090	0.2612	554.813
19048	00010475008	100	27	26	26	4036.7420	280.6940	282.0550	1.3619	281.3750	0.3840	868.916
19048	00010475009	115	29	29	29	3971.5288	280.3770	281.6220	1.2450	281.0090	0.3708	853.767
19048	00010475010	86	27	25	25	3865.0612	280.0710	281.3270	1.2564	280.7020	0.3811	829.972
19048	00010475011	91	27	26	26	3928.2324	279.7680	281.0340	1.2655	280.3970	0.3760	842.620
19048	00010475012	98	28	27	26	3970.2115	279.4690	280.7470	1.2780	280.0880	0.3759	850.687
19048	00010475013	86	28	27	27	4071.2027	279.0280	280.4640	1.4361	279.7660	0.3979	871.323
19048	00010475014	73	28	27	27	4040.9721	278.7340	280.1850	1.4510	279.5150	0.4062	864.077
19048	00010475015	108	35	33	33	5535.7921	280.7410	282.5170	1.7760	281.5620	0.4157	1192.382
19048	00010475017	109	28	28	28	4573.8423	282.0610	283.1860	1.1243	282.6710	0.3049	989.063
19048	00010475018	133	31	31	31	4720.0431	281.6100	282.8490	1.2387	282.2140	0.3163	1019.028
19048	00010475019	127	30	28	28	4672.2877	281.1390	282.3970	1.2577	281.7480	0.3235	1007.052
19048	00010475020	133	30	29	29	4785.6984	280.5480	281.8230	1.2746	281.2090	0.3251	1029.523
19048	00010475021	128	30	30	30	4949.5860	280.0730	281.3670	1.2939	280.6930	0.3258	1062.825
19048	00010475022	95	28	28	28	4695.0832	279.5970	280.9220	1.3250	280.2510	0.3660	1006.588
19048	00010475024	187	52	49	49	7684.8254	280.0580	282.2690	2.2102	281.2030	0.5864	1653.162
19048	00010475025	187	48	46	46	7071.0894	279.6890	281.6860	1.9960	280.7350	0.5469	1518.603
19048	00010475026	166	44	43	43	6678.7682	279.2980	281.2110	1.9134	280.2420	0.5256	1431.829

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010475027	155	41	40	40	6149.8474	278.9330	280.7360	1.8033	279.8200	0.4890	1316.450
19048	00010475029	117	29	28	28	4335.5226	278.4300	279.7670	1.3366	279.1160	0.3608	925.737
19048	00010475030	112	28	26	26	3939.0488	278.0670	279.4190	1.3518	278.7570	0.3716	839.999
19048	00010475031	94	27	26	26	3971.1430	277.7060	279.0730	1.3670	278.4040	0.3767	845.770
19048	00010475032	93	25	25	24	3874.8136	277.3470	278.7140	1.3670	278.0350	0.3704	824.160
19048	0001048A001	73	24	23	23	3845.2144	278.5910	279.9060	1.3153	279.2050	0.3595	821.306
19048	0001048A002	96	28	26	26	3802.8460	278.1580	279.4990	1.3405	278.8520	0.3874	811.230
19048	0001048A003	80	27	25	25	3983.6284	277.7270	279.2320	1.5048	278.5310	0.4302	848.816
19048	0001048A004	81	31	27	27	4473.8048	277.2990	278.9700	1.6713	278.1840	0.4787	952.074
19048	0001048A005	83	23	22	22	3191.3339	277.6280	278.7120	1.0846	278.1650	0.3295	679.104
19048	0001048A006	63	19	18	18	2799.1310	277.3620	278.4590	1.0977	277.8840	0.3334	595.043
19048	0001048A007	57	16	16	14	2766.5444	277.1000	278.1980	1.0971	277.6500	0.3223	587.620
19048	0001048A010	51	14	14	14	2265.5513	278.3130	279.0370	0.7245	278.6840	0.2068	483.000
19048	0001048A011	56	17	17	17	2703.3632	277.8640	278.7380	0.8740	278.3010	0.2461	575.547
19048	0001048A013	89	26	23	22	4148.7008	276.8150	278.2970	1.4822	277.5940	0.3826	881.016
19048	0001048A014	93	27	26	24	4139.7900	276.5110	277.8620	1.3507	277.2000	0.3825	877.876
19048	0001048A015	101	28	26	26	4199.4993	276.0590	277.4280	1.3695	276.7580	0.3773	889.117
19048	0001048A016	84	28	25	25	4110.6239	275.6060	277.1420	1.5363	276.3450	0.4128	869.002
19048	0001048A017	73	27	24	24	4071.4675	275.1560	276.5610	1.4049	275.9010	0.3863	859.341
19048	0001048A018	75	26	22	20	3829.4783	274.7090	276.2780	1.5694	275.4990	0.4044	807.088
19048	0001048A019	104	30	30	30	4293.3834	278.4640	279.8300	1.3660	279.1190	0.3605	916.749
19048	0001048A020	114	30	30	29	4231.0366	277.8560	279.2400	1.3841	278.5880	0.3712	901.718
19048	0001048A021	98	31	30	30	4384.2167	277.5240	278.7830	1.2591	278.1170	0.3343	932.784
19048	0001048A022	108	29	29	29	4284.1622	276.9110	278.3320	1.4211	277.6230	0.3631	909.877
19048	0001048A023	107	32	30	29	4346.6603	276.4420	277.8790	1.4379	277.1790	0.3819	921.674
19048	0001048A027	63	14	13	13	2705.6263	276.9730	277.8490	0.8756	277.4120	0.2567	574.189
19048	0001048A028	58	17	16	15	2458.3644	276.6360	277.4880	0.8523	277.0480	0.2363	521.030
19048	0001048A029	46	16	13	13	2437.1604	276.2700	277.1450	0.8752	276.6780	0.2489	515.846
19048	0001048A030	60	20	18	18	2515.7849	275.9230	276.8060	0.8826	276.3340	0.2519	531.826
19048	0001048A031	57	17	16	16	2569.4201	275.4300	276.4690	1.0391	275.9480	0.2619	542.405
19048	0001048A032	29	13	10	10	2575.8721	275.0890	276.1360	1.0476	275.6140	0.2721	543.109
19048	0001048A033	133	39	34	34	5819.3924	274.7510	276.8260	2.0750	275.8480	0.5961	1228.030
19048	0001048A034	128	40	37	36	5831.7130	274.4110	276.5160	2.1052	275.3980	0.5872	1228.622
19048	0001048A035	112	44	37	37	5411.9602	274.0820	276.0590	1.9770	275.0610	0.5751	1138.794

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	0001048A036	120	37	33	31	5030.8303	273.7590	275.6030	1.8446	274.6380	0.5311	1056.968
19048	0001048A037	77	29	25	25	4747.4710	273.2830	275.1480	1.8649	274.2360	0.5111	995.975
19048	0001048A038	92	26	23	23	4030.3396	272.9680	274.6960	1.7278	273.8710	0.4842	844.402
19048	00010494001	58	17	16	15	2713.6130	276.6780	277.9530	1.2747	277.3330	0.3788	575.719
19048	00010494002	45	17	13	13	2918.0520	276.4250	277.8330	1.4076	277.1100	0.4000	618.595
19048	00010494003	56	17	15	15	2918.6152	276.3000	277.5960	1.2955	276.9350	0.3911	618.324
19048	00010494004	59	21	19	18	4048.4359	275.7440	277.3650	1.6209	276.5840	0.4732	856.595
19048	00010494005	61	21	20	20	3027.1899	275.4850	277.1400	1.6549	276.3580	0.4742	639.990
19048	00010494006	75	21	21	21	3356.0812	275.3660	277.0290	1.6635	276.1890	0.4969	709.088
19048	00010494007	60	22	17	16	3266.4444	275.1330	276.7890	1.6563	275.9610	0.4954	689.580
19048	00010494008	67	22	21	20	3550.7127	275.0190	276.5770	1.5588	275.8030	0.4740	749.162
19048	00010494009	56	22	18	18	3296.8922	274.7950	276.4740	1.6786	275.6410	0.5073	695.200
19048	00010494010	71	23	22	22	3510.3645	274.5790	276.2720	1.6932	275.4260	0.4865	739.637
19048	00010494012	13	5	4	4	4784.1375	275.3390	276.6540	1.3153	276.0320	0.3008	1010.240
19048	00010494014	19	11	7	5	1815.8149	273.7660	274.6120	0.8461	274.2180	0.2454	380.916
19048	00010494015	39	12	12	12	2349.6276	273.3530	274.5010	1.1483	273.9300	0.3215	492.380
19048	00010494017	81	22	20	16	3798.9458	273.5550	275.2110	1.6559	274.4010	0.4747	797.462
19048	00010494018	86	25	25	25	3691.4444	273.2590	274.9440	1.6845	274.0850	0.4958	774.004
19048	00010494019	98	24	24	22	3840.3272	272.9770	274.6620	1.6848	273.7730	0.4688	804.304
19048	00010494020	80	23	20	20	3470.0367	272.5360	274.2590	1.7226	273.4300	0.4975	725.841
19048	00010494021	75	22	22	22	3450.2173	272.2590	273.9790	1.7201	273.0920	0.4938	720.803
19048	00010494022	75	25	24	22	3294.5130	271.9670	273.7220	1.7541	272.8240	0.5030	687.599
19048	00010494023	70	24	22	21	3830.4469	271.6760	273.4440	1.7677	272.5270	0.5142	798.584
19048	00010494027	62	16	15	13	2835.3645	272.6560	274.0800	1.4247	273.3530	0.3950	592.917
19048	00010494028	56	17	16	14	2854.2202	272.5020	273.7870	1.2850	273.1240	0.3900	596.360
19048	00010494029	50	18	15	15	2810.4147	272.1980	273.4980	1.3005	272.8680	0.3937	586.657
19048	00010494030	25	11	10	8	2450.4060	271.9000	273.0300	1.1297	272.4660	0.3111	510.754
19048	00010494031	44	15	13	13	2077.7363	271.7530	272.7460	0.9930	272.1980	0.2969	432.650
19048	00010494032	42	15	15	14	2188.6504	271.4650	272.4690	1.0046	271.9650	0.3102	455.356
19048	00010494033	34	14	12	10	2128.0623	271.1820	272.3330	1.1507	271.7590	0.3294	442.415
19048	00010494034	41	14	14	12	2167.5631	270.8930	272.0650	1.1726	271.5250	0.3398	450.239
19048	00010494035	39	14	13	10	1995.6304	270.7560	271.7870	1.0310	271.2760	0.3180	414.145
19048	00010494036	33	11	9	6	1675.5283	270.4890	271.5130	1.0237	271.0050	0.3102	347.369
19048	00010494037	46	12	12	11	1955.1991	270.3580	271.2410	0.8833	270.8170	0.2746	405.068

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010494038	118	38	37	37	5795.6759	269.6410	271.1290	1.4879	270.3190	0.3626	1198.511
19048	00010494039	46	13	11	11	2757.7550	273.1850	273.9650	0.7802	273.5710	0.2160	577.148
19048	00010494040	69	16	15	15	2303.3209	272.5060	273.2410	0.7347	272.8540	0.1875	480.780
19048	00010494041	70	16	16	16	2251.2592	271.9370	272.5660	0.6292	272.2400	0.1810	468.855
19048	00010494043	61	16	15	15	2301.2965	271.2540	272.0050	0.7513	271.5960	0.1904	478.143
19048	00010494044	73	16	15	15	2254.3187	270.5430	271.3040	0.7604	270.9090	0.1963	467.197
19048	00010494045	70	16	16	16	2200.9397	269.8310	270.6000	0.7697	270.2070	0.1880	454.953
19048	00010494046	57	12	12	10	2193.6646	268.9000	270.1740	1.2736	269.5490	0.3046	452.345
19048	00010494047	67	15	15	13	2021.7862	268.4220	269.4590	1.0366	268.9590	0.3075	415.990
19048	00010494048	143	32	31	31	4104.6422	267.7880	269.8770	2.0887	268.8580	0.5887	844.228
19048	00010494049	166	35	35	35	4904.1827	267.1540	269.6210	2.4666	268.4310	0.6982	1007.073
19048	00010511001	73	41	23	21	5129.0818	300.1910	300.7250	0.5331	300.4700	0.1339	1178.968
19048	00010511003	159	41	38	38	4728.2252	297.3650	297.8920	0.5272	297.6170	0.1303	1076.508
19048	00010511004	130	41	37	36	5060.0664	296.9580	297.4890	0.5309	297.2250	0.1299	1150.543
19048	00010511005	136	42	36	36	5055.9774	296.5300	297.0820	0.5519	296.7950	0.1356	1147.950
19048	00010511006	131	44	39	38	5129.0818	299.8150	300.3610	0.5463	300.0900	0.1389	1177.477
19048	00010511007	134	44	35	33	5150.2503	299.4340	299.9840	0.5503	299.7100	0.1387	1180.840
19048	00010511008	137	45	35	30	5719.2305	298.9700	299.5920	0.6218	299.2880	0.1479	1309.448
19048	00010511009	44	14	13	11	2127.5751	298.7440	299.1950	0.4508	298.9510	0.1227	486.571
19048	00010511010	107	32	30	30	3666.6661	297.6490	298.1370	0.4886	297.9170	0.1216	835.657
19048	00010511011	120	31	30	27	3918.5850	297.2430	297.7470	0.5044	297.5100	0.1249	891.851
19048	00010511012	109	32	27	27	3903.4689	296.8320	297.3280	0.4961	297.0800	0.1285	887.127
19048	00010511015	103	32	30	29	3815.5100	297.5810	298.0970	0.5157	297.8210	0.1253	869.299
19048	00010511016	107	32	29	28	3551.1256	297.1600	297.6140	0.4536	297.3820	0.1241	807.871
19048	00010511017	56	14	13	11	2305.5133	298.2430	298.7110	0.4676	298.4520	0.1319	526.385
19048	00010511018	112	49	33	33	7949.9041	301.4880	302.1920	0.7040	301.8330	0.1601	1835.651
19048	00010511019	82	41	26	26	6189.7107	301.2440	301.8510	0.6068	301.5350	0.1375	1427.807
19048	00010511020	57	24	17	16	71724.0447	297.5050	301.4320	3.9274	299.5060	1.1991	16433.563
19048	00010511022	18	19	6	6	7695.2172	299.0000	299.6740	0.6747	299.3080	0.1558	1761.979
19048	00010511023	53	18	16	12	8653.1482	298.5430	299.2300	0.6868	298.8940	0.1603	1978.576
19048	00010526001	142	38	37	36	8100.4259	284.9030	285.5760	0.6734	285.2460	0.1941	1767.620
19048	00010526002	113	31	29	27	5295.6100	284.3030	284.8170	0.5149	284.5660	0.1468	1152.817
19048	00010526003	142	36	31	31	7291.4880	284.9570	285.6530	0.6958	285.3090	0.1931	1591.450
19048	00010526004	161	36	35	35	5669.4850	284.3460	284.9030	0.5573	284.6170	0.1541	1234.428

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010526005	101	23	23	21	3952.7333	285.0560	285.7440	0.6877	285.4130	0.1876	863.044
19048	00010526006	204	52	44	43	6111.5182	284.4120	285.1030	0.6910	284.7430	0.1707	1331.262
19048	00010526007	99	26	25	25	10501.6088	285.1530	286.0210	0.8679	285.5980	0.2050	2294.417
19048	00010526008	134	30	29	28	6576.9363	284.5950	285.3280	0.7326	284.9610	0.1870	1433.740
19048	00010526010	46	10	9	9	1999.0731	285.8340	286.3690	0.5346	286.0970	0.1487	437.526
19048	00010526011	20	8	5	5	2168.9557	285.1680	285.7340	0.5662	285.4560	0.1639	473.643
19048	00010526012	48	13	12	12	1840.2655	286.2040	286.5610	0.3565	286.3930	0.0956	403.185
19048	00010526013	61	18	17	16	3298.8588	285.6620	286.1860	0.5238	285.9330	0.1450	721.588
19048	00010526014	31	9	8	7	1857.8490	285.2820	285.6460	0.3643	285.4550	0.0979	405.704
19048	00010526015	41	11	10	8	2033.6693	286.1220	286.6940	0.5713	286.4250	0.1602	445.608
19048	00010526016	41	13	13	12	2160.8582	285.5430	286.0620	0.5186	285.8000	0.1640	472.444
19048	00010526017	50	11	11	10	2119.3874	286.3440	286.8370	0.4932	286.5830	0.1487	464.646
19048	00010526018	48	11	10	9	2169.6867	285.7080	286.2070	0.4985	285.9600	0.1542	474.639
19048	00010526019	48	10	9	9	1499.8761	286.7690	287.0790	0.3101	286.9410	0.0928	329.238
19048	00010526021	42	11	11	9	1840.0696	285.8640	286.1950	0.3315	286.0370	0.0987	402.641
19048	00010526023	25	9	7	7	2283.0032	286.1110	286.7170	0.6058	286.3970	0.1759	500.192
19048	00010526025	22	5	5	4	2420.0905	286.2950	286.9020	0.6073	286.5800	0.1758	530.565
19048	00010526028	3	1	1	0	3884.6587	286.4890	287.2800	0.7910	286.8700	0.2149	852.510
19048	00010545001	132	36	33	32	4549.9053	278.5660	280.0400	1.4739	279.3180	0.4328	972.216
19048	00010545002	92	27	24	22	4394.8922	277.0020	278.3920	1.3896	277.7020	0.4149	933.660
19048	00010545003	161	35	33	33	4514.7967	275.3980	276.8230	1.4253	276.1100	0.4228	953.634
19048	00010545004	67	15	13	13	2310.7129	274.4570	275.2140	0.7562	274.8520	0.2321	485.855
19048	00010545005	40	10	9	9	1557.1939	273.7630	274.2700	0.5067	274.0220	0.1557	326.430
19048	00010545006	82	22	18	18	4253.0992	272.1240	273.6220	1.4972	272.8710	0.4458	887.819
19048	00010545007	143	38	35	34	4256.7009	278.5030	280.0110	1.5079	279.2550	0.4443	909.359
19048	00010545009	124	30	27	26	3799.4460	275.3190	276.8060	1.4869	276.0890	0.4355	802.474
19048	00010545010	71	11	11	11	2170.7325	274.4140	275.1900	0.7762	274.8080	0.2371	456.349
19048	00010545011	61	10	9	9	1483.7710	273.7200	274.2840	0.5637	273.9950	0.1707	311.008
19048	00010545012	116	26	26	26	4053.0721	272.0230	273.5890	1.5657	272.8140	0.4647	845.887
19048	00010545013	123	34	31	30	4337.1282	278.5270	280.0130	1.4857	279.2810	0.4462	926.627
19048	00010545014	101	24	23	19	3864.4999	275.3400	276.7770	1.4367	276.0680	0.4368	816.152
19048	00010545015	52	15	13	13	2129.7791	274.3970	275.1580	0.7602	274.7830	0.2311	447.699
19048	00010545016	43	10	8	8	1470.2792	273.6830	274.2120	0.5284	273.9410	0.1729	308.119
19048	00010545017	132	26	23	23	3981.9873	271.9810	273.5510	1.5694	272.7390	0.4742	830.823

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010545018	128	37	36	34	4295.1134	278.4890	279.9960	1.5066	279.2600	0.4422	917.582
19048	00010545019	145	30	30	30	3959.6058	276.9110	278.3340	1.4236	277.6490	0.4252	841.026
19048	00010545020	138	33	31	29	3882.4199	275.2900	276.7530	1.4635	276.0320	0.4280	819.829
19048	00010545021	66	13	12	12	1912.0748	274.3960	275.1300	0.7336	274.7760	0.2240	401.925
19048	00010545022	55	10	10	10	1463.9176	273.6780	274.2120	0.5342	273.9470	0.1634	306.792
19048	00010545023	106	26	24	24	3982.8133	271.9700	273.4910	1.5205	272.7260	0.4618	830.956
19048	00010545024	171	39	38	36	4405.0582	278.4780	279.9750	1.4979	279.2560	0.4460	941.056
19048	00010545025	175	32	32	31	3858.7009	276.8960	278.3070	1.4109	277.5900	0.4134	819.420
19048	00010545026	81	19	17	16	2442.8952	275.7630	276.7670	1.0039	276.3230	0.2821	516.397
19048	00010545027	111	23	22	22	3925.5229	273.6550	275.1400	1.4847	274.3770	0.4317	823.961
19048	00010545028	151	26	26	25	3977.0371	271.9440	273.5030	1.5589	272.7050	0.4621	829.687
19048	00010545029	107	28	25	24	4243.5060	278.4700	280.0140	1.5433	279.2510	0.4532	906.528
19048	00010545030	184	40	38	32	15537.3316	276.3150	278.3990	2.0842	277.5000	0.5379	3298.381
19048	00010545032	114	27	27	26	3900.8878	273.6280	275.1190	1.4917	274.3710	0.4304	818.772
19048	00010545033	120	27	27	27	3961.5959	271.9100	273.4910	1.5810	272.6930	0.4605	826.429
19048	00010545034	141	30	29	27	4224.3051	278.5110	280.0170	1.5060	279.2440	0.4442	902.403
19048	00010545036	97	26	24	24	3922.5953	273.6680	275.1620	1.4941	274.3980	0.4409	823.410
19048	00010545037	158	31	31	29	3968.0539	271.9480	273.4850	1.5374	272.6940	0.4580	827.779
19048	00010545038	111	29	29	26	4376.0903	278.5280	280.0760	1.5484	279.3020	0.4625	935.022
19048	00010545040	88	27	26	26	4001.0726	273.6720	275.1710	1.4982	274.4340	0.4475	839.993
19048	00010545041	121	26	26	26	4046.4592	271.9500	273.4900	1.5398	272.7150	0.4514	844.201
19048	00010545042	115	24	23	23	3714.5008	278.5800	280.0920	1.5121	279.3780	0.4341	793.879
19048	00010545043	110	26	25	23	3959.2014	276.9910	278.6350	1.6441	277.8030	0.4665	841.407
19048	00010545044	135	28	28	28	3682.0269	273.6830	275.1830	1.5004	274.4470	0.4512	773.049
19048	00010545045	100	25	23	23	3662.5562	271.9590	273.5430	1.5843	272.7740	0.4673	764.273
19048	0001055A001	13	5	4	4	9557.7750	252.1400	254.5150	2.3744	253.3280	0.5472	1852.258
19048	0001055A002	137	39	34	32	53723.6108	246.2420	253.2790	7.0375	250.1260	1.4391	10279.819
19048	0001055A003	214	62	57	53	20776.7570	243.2330	248.9150	5.6827	246.4350	1.4834	3916.892
19048	0001055A004	91	30	26	23	9928.1608	245.6160	248.2120	2.5959	246.9360	0.6519	1875.490
19048	0001055A007	29	7	7	7	2871.5452	246.5660	247.7460	1.1802	247.1890	0.2902	543.008
19048	0001055A008	32	11	8	8	3149.0714	245.7870	247.1420	1.3554	246.4780	0.3404	593.775
19048	0001055A010	48	16	13	12	2964.8182	243.5260	244.8290	1.3030	244.1090	0.3399	553.660
19048	0001055A011	33	15	12	12	3096.8948	242.8020	244.1260	1.3238	243.4230	0.3570	576.699
19048	0001055A012	23	8	6	6	8862.8322	250.4680	253.0300	2.5624	251.7260	0.6126	1706.719

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	0001055A015	90	27	26	26	7754.5626	243.5530	246.6390	3.0868	244.9950	0.8248	1453.369
19048	0001055A016	98	28	27	27	5204.3220	241.5340	243.5300	1.9959	242.5750	0.5381	965.765
19048	0001055A018	93	27	25	25	7046.5627	246.3970	249.8890	3.4914	248.0880	0.9700	1337.348
19048	0001055A021	90	30	27	27	8594.8502	240.1430	243.4680	3.3252	241.7950	0.8828	1589.817
19048	0001055A022	60	16	16	16	3379.8064	246.8570	248.7720	1.9152	247.8670	0.4868	640.873
19048	0001055A023	181	58	49	48	25034.6209	241.9950	247.8230	5.8280	245.4090	1.3454	4699.947
19048	0001055A024	46	16	15	13	3890.3423	243.1450	244.9820	1.8376	244.0400	0.5745	726.290
19048	0001055A025	162	46	45	44	8482.9559	239.1430	242.7800	3.6369	241.0360	1.0292	1564.194
19048	0001055A026	74	23	20	19	10191.8014	248.4180	251.3380	2.9193	249.9060	0.6865	1948.449
19048	0001055A029	81	22	22	22	3614.6653	243.7830	244.9500	1.1669	244.4150	0.2880	675.861
19048	0001055A030	65	26	23	21	3673.5677	243.0330	244.2370	1.2039	243.6730	0.2788	684.789
19048	0001055A031	58	23	20	20	3508.8031	242.4390	243.3750	0.9362	242.9710	0.2276	652.191
19048	0001055A032	65	20	20	20	2755.5026	238.4750	239.3170	0.8425	238.9050	0.2268	503.602
19048	0001055A033	24	8	7	7	1925.5749	237.7840	238.6110	0.8274	238.1760	0.2192	350.849
19048	0001055A034	73	23	23	23	4034.9912	236.7760	238.6950	1.9196	237.7460	0.5086	733.867
19048	0001055A036	21	6	6	5	1495.0905	240.9220	241.8460	0.9238	241.3660	0.2573	276.061
19048	0001055A037	63	21	20	20	21442.4149	241.7100	246.1600	4.4491	244.1370	1.0961	4004.688
19048	0001055A038	20	7	7	7	9317.8226	247.5510	250.2200	2.6696	248.7630	0.6778	1773.216
19048	0001055A039	29	12	9	8	2287.4272	248.9340	249.7630	0.8291	249.3380	0.2214	436.312
19048	00010564001	36	26	12	12	225848.1622	243.5500	257.3800	13.8293	251.1330	3.4447	43389.214
19048	00010564002	71	21	21	21	46602.1924	236.8310	245.4690	8.6380	241.2540	1.7421	8600.868
19048	00010564004	105	29	27	27	22613.4329	240.6720	245.6850	5.0130	242.9500	1.1085	4202.859
19048	00010564005	113	37	36	36	33826.4805	251.4640	257.3120	5.8477	254.7150	1.4753	6591.326
19048	00010564006	22	5	5	5	971.8361	250.6720	251.2130	0.5414	250.9440	0.1748	186.565
19048	00010564008	42	14	12	12	2369.6247	245.1030	246.2490	1.1461	245.7620	0.3053	445.508
19048	00010564009	53	13	12	11	2169.3404	246.3880	247.8830	1.4955	247.0960	0.4464	410.067
19048	00010564010	243	74	68	68	44957.6873	241.5340	249.5040	7.9693	245.9590	1.9543	8459.177
19048	00010564011	154	45	43	43	8275.1318	249.3920	250.7810	1.3885	250.1080	0.3351	1583.303
19048	00010564012	93	29	27	25	3985.2967	250.6590	251.5780	0.9190	251.1340	0.2284	765.645
19048	00010564013	54	19	15	14	4830.1190	251.5760	252.6010	1.0249	252.0530	0.2574	931.346
19048	00010564015	239	71	60	60	12260.3477	240.0310	244.3500	4.3191	242.2160	1.1548	2271.784
19048	00010564021	154	46	45	44	9982.0241	232.9160	236.3760	3.4599	234.7300	0.9627	1792.457
19048	00010564023	126	43	37	33	16008.4821	236.3330	239.4540	3.1206	237.8030	0.8336	2912.252
19048	00010564024	218	77	66	66	11840.1820	239.0890	241.7880	2.6991	240.6430	0.6051	2179.682

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010564026	51	20	19	18	10977.6515	242.1190	245.3760	3.2566	243.5710	0.8353	2045.486
19048	00010564027	307	86	80	79	9984.0992	232.6580	236.8680	4.2098	234.9770	1.2502	1794.716
19048	00010564028	270	79	74	74	10033.6284	233.0440	238.1750	5.1310	236.2010	1.4573	1813.014
19048	00010564029	155	47	41	38	6004.1471	237.9690	239.4190	1.4502	238.6490	0.3683	1096.156
19048	00010564030	123	40	33	33	4296.3573	239.2290	240.4810	1.2511	239.8530	0.3011	788.328
19048	00010564032	116	26	26	26	5048.9789	241.0860	244.1270	3.0409	242.7380	0.8354	937.568
19048	00010564033	124	31	31	31	3977.1523	232.8310	235.6890	2.8575	234.1680	0.8497	712.461
19048	00010564034	155	43	40	40	4487.8108	232.9690	235.9020	2.9332	234.4280	0.8649	804.832
19048	00010564037	54	14	14	12	22840.5904	233.2620	243.6200	10.3578	239.1040	2.8327	4177.877
19048	00010564038	147	50	38	36	5381.6371	233.4870	237.7500	4.2631	235.7160	1.2927	970.432
19048	00010564041	36	13	13	12	1789.6412	244.3470	245.2320	0.8851	244.8210	0.2413	335.178
19048	00010564042	41	15	14	13	2171.5122	248.4950	249.5270	1.0318	249.0390	0.3164	413.705
19048	00010564043	168	55	54	53	3081.2355	241.2010	242.2870	1.0866	241.7530	0.2690	569.847
19048	00010564044	55	14	13	12	5220.3747	238.4410	240.7810	2.3402	239.7000	0.6399	957.263
19048	00010564045	34	16	11	11	1840.1949	238.8760	240.3320	1.4563	239.5100	0.4353	337.170
19048	00010564046	47	15	13	13	3187.6725	238.2010	239.7090	1.5073	238.8670	0.3953	582.494
19048	00010564047	34	12	10	9	1346.0736	237.5770	238.4610	0.8847	238.0190	0.2779	245.099
19048	00010564048	10	4	3	3	571.0489	237.3130	237.9380	0.6251	237.6020	0.2122	103.797
19048	00010564049	16	4	4	4	568.1951	238.1390	238.6250	0.4852	238.3820	0.1574	103.617
19048	00010564050	7	3	2	0	530.1960	234.9110	235.3900	0.4784	235.1110	0.1836	95.361
19048	00010579001	259	87	76	76	70607.6586	257.3570	261.5860	4.2283	259.2940	1.1271	14005.729
19048	00010579003	153	58	43	43	19139.9021	264.7900	269.3470	4.5574	266.9530	1.1165	3908.733
19048	00010579006	132	49	37	37	13473.7658	261.8470	265.1560	3.3096	263.4850	0.8834	2715.853
19048	00010579008	24	10	9	9	6375.2040	260.1010	261.7660	1.6650	260.9220	0.4760	1272.525
19048	00010579011	61	29	18	18	6532.1861	260.3640	266.1980	5.8350	263.2650	1.6951	1315.567
19048	00010579012	37	17	13	13	6645.5468	255.6620	257.4510	1.7892	256.5770	0.5301	1304.397
19048	00010579013	9	4	2	0	10858.9366	257.7000	259.8600	2.1598	258.7610	0.6252	2149.550
19048	00010579014	292	100	85	83	20422.1284	261.7920	265.8240	4.0322	263.4980	0.9950	4116.610
19048	00010579015	72	20	19	19	1956.1214	264.6450	265.4730	0.8274	265.0120	0.2229	396.573
19048	00010579016	67	39	19	19	13830.2527	265.0380	267.7730	2.7344	266.4720	0.6423	2819.312
19048	00010579017	24	8	7	7	4477.9454	255.8270	257.4100	1.5824	256.6390	0.4862	879.150
19048	00010579018	85	26	25	25	4746.9371	249.9200	251.9050	1.9853	250.9130	0.5806	911.167
19048	00010579019	141	49	40	40	16681.2862	245.9870	255.5340	9.5476	251.4790	2.6650	3209.170
19048	00010579020	248	128	85	85	33355.1487	255.8330	261.7420	5.9095	258.7650	1.7074	6602.826

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010579021	74	33	23	23	7032.7207	246.1260	249.6440	3.5181	248.0690	0.9754	1334.619
19048	00010579023	132	46	42	42	20573.0265	252.1560	255.6740	3.5179	254.2510	0.8575	4001.495
19048	00010579024	192	64	52	51	17476.6772	255.9300	261.4680	5.5379	259.0380	1.5630	3463.249
19048	00010579025	152	54	51	48	9151.8487	261.5680	263.8290	2.2610	262.6920	0.6135	1839.150
19048	00010579026	77	30	25	24	3110.2275	263.7080	264.6760	0.9680	264.1410	0.2384	628.477
19048	00010579027	125	34	33	33	12197.6591	264.3280	266.6590	2.3308	265.5090	0.5564	2477.520
19048	00010579028	161	48	45	45	9243.3461	247.6520	250.5600	2.9072	249.0920	0.8146	1761.369
19048	00010579029	129	36	34	32	7012.4528	245.0390	247.6680	2.6287	246.3910	0.6761	1321.771
19048	00010579032	37	13	12	12	1645.6458	250.3750	251.1640	0.7884	250.7920	0.2127	315.727
19048	00010579033	45	16	15	15	2428.2976	251.1900	253.0320	1.8425	251.9670	0.5128	468.066
19048	00010579036	62	17	17	16	3435.4620	244.2250	246.0430	1.8177	245.0110	0.4615	643.920
19048	00010579043	31	15	11	11	5900.7395	257.5820	259.8530	2.2711	258.8250	0.6537	1168.353
19048	00010579044	97	41	27	27	10447.1897	252.0130	255.4900	3.4764	253.8000	1.0061	2028.395
19048	00010579045	106	32	30	29	4056.8820	250.8600	253.0060	2.1462	251.8880	0.5624	781.738
19048	00010579047	12	4	4	4	41258.4399	243.5330	255.6790	12.1466	249.6240	3.0036	7878.809
19048	00010579050	10	2	2	0	1692.5720	260.5420	261.8130	1.2711	261.0710	0.3410	338.039
19048	00010579051	77	26	18	17	6156.9250	262.0140	265.4030	3.3892	263.7240	0.9580	1242.153
19048	00010579052	21	10	5	5	3386.5086	265.4970	266.0830	0.5865	265.8140	0.1635	688.639
19048	00010579053	9	3	3	3	884.9591	261.5170	261.8090	0.2923	261.6630	0.1088	177.144
19048	00010579055	79	21	19	18	5887.2258	262.1010	265.3020	3.2014	263.7190	0.9513	1187.719
19048	00010579056	25	12	8	8	5926.8391	260.4510	265.9890	5.5388	263.2340	1.6296	1193.511
19048	00010583002	57	20	18	17	3316.4718	239.8630	240.7660	0.9031	240.2920	0.2314	609.645
19048	00010583003	55	19	18	18	2815.5788	239.1640	239.9730	0.8095	239.5690	0.2120	516.012
19048	00010583004	120	44	43	37	6820.3143	238.4620	241.8390	3.3762	240.2200	0.9123	1253.358
19048	00010583005	94	23	22	22	15814.4249	243.7570	247.0200	3.2630	245.4410	0.8477	2969.354
19048	00010583007	51	13	13	13	4562.5248	241.4230	243.8860	2.4631	242.7010	0.6540	847.107
19048	00010583008	74	19	19	16	2863.2035	239.8710	241.5470	1.6760	240.7550	0.4403	527.338
19048	00010583009	136	38	33	33	6463.3912	236.9400	240.1810	3.2406	238.5800	0.8477	1179.657
19048	00010583010	149	35	34	33	4800.5894	234.5810	237.1460	2.5653	235.8580	0.7140	866.177
19048	00010583014	71	20	18	17	4853.9977	240.6870	243.5490	2.8617	242.1810	0.7982	899.293
19048	00010583015	108	29	29	22	5849.5533	237.4810	240.8150	3.3342	239.0940	0.9537	1069.924
19048	00010583016	66	18	17	17	5477.5475	236.9610	240.1830	3.2227	238.4190	0.8695	999.053
19048	00010583017	123	38	34	33	5965.6873	236.2650	239.2580	2.9936	237.6800	0.7695	1084.712
19048	00010583018	7	10	3	3	7351.5491	245.8650	248.1590	2.2949	247.0300	0.5133	1389.281

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010583019	118	31	29	29	5011.0382	243.4210	246.1270	2.7058	244.7750	0.7680	938.331
19048	00010583020	98	28	27	27	5917.3482	239.9520	243.3290	3.3778	241.7170	0.9598	1094.198
19048	00010583021	127	38	35	35	6174.9356	235.1400	238.1790	3.0395	236.6520	0.7943	1117.903
19048	00010583022	146	38	35	33	7109.4555	241.4290	245.3190	3.8900	243.3130	1.0878	1323.315
19048	00010583023	101	43	37	36	17315.5122	243.0310	246.7580	3.7273	244.9580	0.8489	3244.804
19048	00010583024	140	34	32	32	5900.1862	241.0990	244.5080	3.4087	242.7790	0.9091	1095.818
19048	00010583026	68	18	17	17	3392.4753	238.0260	240.0050	1.9792	238.9330	0.5432	620.089
19048	00010583027	26	14	9	9	2710.1156	235.6770	237.2530	1.5761	236.4170	0.3882	490.149
19048	00010583029	47	14	13	13	2600.0792	232.7180	234.0980	1.3794	233.4660	0.3339	464.378
19048	00010583030	35	10	10	10	2192.5546	235.0440	236.1650	1.1204	235.5490	0.3102	395.087
19048	00010583031	19	8	5	5	13229.6657	241.3260	244.7450	3.4191	243.1710	0.7926	2461.059
19048	00010583032	41	16	11	10	3315.3390	242.1580	243.6920	1.5340	242.9280	0.4003	616.122
19048	00010583033	95	28	26	25	4334.2238	236.3120	238.1430	1.8315	237.2550	0.4532	786.662
19048	00010583034	90	29	24	19	5499.4625	235.3650	237.5700	2.2050	236.4940	0.5591	994.951
19048	00010583035	90	26	23	19	6715.0360	234.4830	236.8490	2.3659	235.6470	0.6147	1210.519
19048	00010583036	81	29	25	24	3940.7766	233.2900	235.5580	2.2679	234.4460	0.6189	706.783
19048	00010583037	103	30	28	26	4726.3731	231.1430	233.4590	2.3158	232.3830	0.5783	840.221
19048	00010583038	71	26	22	18	4231.9300	232.6540	234.8110	2.1566	233.7460	0.5626	756.735
19048	00010583039	90	24	21	20	4210.3682	230.7510	232.6480	1.8961	231.6330	0.5054	746.074
19048	00010583040	71	20	17	13	4013.9757	232.0450	234.4040	2.3590	233.0630	0.6311	715.665
19048	00010583041	76	26	21	18	3833.8944	230.2260	232.1730	1.9474	231.0990	0.5374	677.797
19048	00010583042	206	54	50	47	9840.6362	239.6430	242.7550	3.1129	241.1640	0.7341	1815.503
19048	00010583043	94	24	23	22	4306.5247	238.6730	240.6650	1.9926	239.6820	0.5201	789.630
19048	00010583046	201	49	48	48	6883.2685	237.2810	240.8080	3.5271	238.9400	0.9482	1258.186
19048	00010583048	19	7	7	6	8034.4932	246.9840	249.3090	2.3245	248.0520	0.5783	1524.624
19048	00010583049	39	14	13	12	2673.1666	231.8770	233.2370	1.3595	232.5580	0.3403	475.575
19048	00010583050	98	19	18	17	4380.6832	240.5940	242.5320	1.9386	241.5730	0.4877	809.565
19048	00010600001	56	17	14	14	1360.8069	242.3790	243.3730	0.9934	242.8430	0.3124	252.804
19048	00010600002	36	9	9	9	1247.7911	244.6820	245.2370	0.5551	244.9610	0.1749	233.830
19048	00010600003	64	17	17	17	1677.6671	243.7900	244.6380	0.8480	244.1750	0.2485	313.378
19048	00010600006	117	32	30	29	3241.0476	243.9640	245.7440	1.7795	245.0000	0.5198	607.453
19048	00010600007	140	38	37	37	3696.9835	242.1160	244.0810	1.9653	243.1470	0.5678	687.666
19048	00010600011	74	18	17	17	1888.3110	244.4130	245.5930	1.1796	245.0510	0.3701	353.990
19048	00010600012	62	16	16	15	1358.2491	241.6870	242.8390	1.1526	242.3660	0.3401	251.833

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010600013	18	6	5	5	1213.6264	247.2710	247.8060	0.5351	247.5400	0.1927	229.822
19048	00010600014	21	4	4	4	477.6281	246.8400	247.1270	0.2871	246.9940	0.1136	90.248
19048	00010600015	20	5	4	4	782.9210	246.1260	246.6560	0.5301	246.3920	0.1949	147.573
19048	00010600016	108	33	29	29	2609.0410	243.8310	245.5020	1.6712	244.5960	0.4967	488.193
19048	00010600017	95	27	25	22	2837.3135	241.5630	243.6850	2.1223	242.6250	0.6387	526.628
19048	00010600018	19	7	6	5	923.8019	247.2060	247.4750	0.2686	247.3280	0.1160	174.789
19048	00010600019	29	9	9	9	1087.6793	245.7870	246.5550	0.7675	246.1800	0.2376	204.840
19048	00010600020	117	31	30	28	2894.8381	243.2220	245.2030	1.9807	244.1320	0.5212	540.643
19048	00010600021	108	30	27	27	2887.4260	241.1670	243.0580	1.8908	242.1340	0.5740	534.845
19048	00010600022	36	10	8	8	1011.0654	246.9300	247.4360	0.5056	247.2030	0.1917	191.203
19048	00010600023	27	8	8	8	1102.1984	245.7290	246.4950	0.7661	246.1450	0.2635	207.545
19048	00010600024	71	20	18	18	2714.5012	242.8600	244.4070	1.5470	243.5890	0.4329	505.835
19048	00010600025	45	14	14	14	1937.9358	241.3620	242.6670	1.3047	242.1100	0.3821	358.933
19048	00010600026	23	7	7	7	1126.0840	246.6650	247.4060	0.7418	247.1020	0.2200	212.867
19048	00010600027	40	9	9	9	1162.6990	245.6870	246.4400	0.7529	246.0300	0.2617	218.835
19048	00010600028	17	8	5	5	1150.1153	242.2950	243.0890	0.7939	242.6890	0.2669	213.527
19048	00010600029	22	6	6	6	1014.3675	244.3850	245.1490	0.7636	244.7530	0.2125	189.926
19048	00010600030	29	9	9	9	1489.1472	245.9040	246.9110	1.0061	246.3470	0.2739	280.638
19048	00010600032	65	16	15	15	1878.5581	240.5300	241.5470	1.0171	241.0600	0.2649	346.427
19048	00010600033	48	11	11	11	992.2082	243.5960	244.3710	0.7747	244.0350	0.2314	185.232
19048	00010600034	28	8	8	8	1281.3690	245.1400	245.9150	0.7749	245.5700	0.2183	240.719
19048	00010600035	61	17	17	16	1444.8115	241.4780	242.2710	0.7934	241.8710	0.2304	267.335
19048	00010600036	60	18	15	15	2102.5369	239.8800	240.9470	1.0664	240.4440	0.3061	386.740
19048	00010600037	39	10	10	10	1195.6454	244.6270	245.1620	0.5354	244.8940	0.1929	223.997
19048	00010600038	27	7	7	7	879.4255	243.0550	243.8420	0.7875	243.3860	0.2532	163.740
19048	00010600039	41	16	14	14	1183.8344	240.9000	241.7150	0.8150	241.3810	0.2397	218.603
19048	00010600040	46	16	13	13	1548.5815	239.2850	240.3690	1.0840	239.9270	0.3363	284.233
19048	00010600041	31	8	8	8	1250.0139	243.8470	244.3930	0.5459	244.0990	0.1998	233.422
19048	00010600044	5	1	1	0	10191.9418	240.4050	243.6280	3.2233	242.1890	0.8131	1888.308
19048	00010600045	57	15	12	12	1249.2476	240.0590	241.1640	1.1048	240.6140	0.2955	229.949
19048	00010600046	69	18	17	16	1338.9204	238.3920	240.0600	1.6683	239.2820	0.4687	245.090
19048	00010600047	42	16	14	13	1428.0466	239.5050	240.6330	1.1271	240.0700	0.3649	262.266
19048	00010600048	70	21	17	16	1469.8994	237.8060	239.5010	1.6948	238.6560	0.4610	268.362
19048	00010600049	58	19	15	15	1455.7372	238.9570	240.1030	1.1459	239.5160	0.3344	266.734

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010600050	71	18	16	16	1531.3580	237.5120	238.6690	1.1566	238.1290	0.3895	278.965
19048	00010600052	91	20	20	20	1649.7099	236.9360	237.8580	0.9214	237.4110	0.3010	299.619
19048	00010600053	52	17	17	17	1304.0972	237.8980	238.8500	0.9522	238.4400	0.2818	237.876
19048	00010600054	69	20	19	19	1548.8074	236.3740	237.6000	1.2255	236.9590	0.3456	280.758
19048	00010600055	43	16	14	13	1518.9490	237.3740	238.6190	1.2447	238.0200	0.3197	276.578
19048	00010600056	46	19	13	12	1556.4221	236.1160	237.1320	1.0153	236.6340	0.3343	281.751
19048	00010600058	69	17	16	16	1318.0454	236.9780	238.1750	1.1964	237.5520	0.3086	239.525
19048	00010600059	40	15	15	15	1837.5059	235.0300	236.8950	1.8654	235.9210	0.5569	331.632
19048	00010600060	53	13	12	12	1159.9081	236.7590	237.7020	0.9438	237.1700	0.2921	210.448
19048	00010600061	63	18	17	17	2273.3013	234.2610	236.4430	2.1823	235.3860	0.6191	409.354
19048	00010600062	39	12	12	11	1275.7466	235.7560	236.9840	1.2278	236.3950	0.3766	230.709
19048	00010600063	63	19	18	18	1848.9604	233.8030	235.6400	1.8377	234.6980	0.5152	331.970
19048	00010600064	7	4	3	3	455.2053	246.7370	246.7940	0.0566	246.7650	0.0211	85.931
19048	00010600065	30	8	8	8	802.3108	245.1650	245.9170	0.7525	245.5230	0.2259	150.694
19048	00010615001	51	12	11	11	1861.4576	251.0570	251.7720	0.7146	251.4370	0.2459	358.050
19048	00010615002	97	21	21	21	2738.5507	249.4500	250.8830	1.4332	250.1230	0.4146	524.006
19048	00010615003	36	11	11	11	1777.7008	250.7760	251.7080	0.9318	251.1950	0.3342	341.610
19048	00010615005	40	8	8	8	1434.6378	250.7610	251.6870	0.9263	251.2250	0.3252	275.719
19048	00010615006	37	7	7	7	1662.1417	249.1450	249.8920	0.7475	249.5690	0.2567	317.337
19048	00010615007	47	11	10	10	610.6391	248.2350	248.9370	0.7023	248.6600	0.2469	116.159
19048	00010615009	32	8	8	8	1047.7809	248.8760	249.3690	0.4936	249.1230	0.1931	199.685
19048	00010615010	26	7	7	7	981.3435	248.1900	248.6750	0.4857	248.4340	0.1995	186.506
19048	00010615012	13	4	4	4	1155.9581	249.5840	250.0790	0.4942	249.8520	0.2005	220.946
19048	00010615013	32	9	9	9	1224.1294	247.9050	248.6370	0.7329	248.2710	0.2319	232.496
19048	00010615014	27	7	7	7	4563.8579	248.7060	250.5780	1.8725	249.4680	0.4934	870.980
19048	00010615017	30	8	8	8	1352.7487	247.6540	248.4280	0.7737	248.0480	0.2737	256.693
19048	00010615018	36	6	6	6	1450.2082	247.6800	248.4930	0.8133	248.0590	0.2813	275.199
19048	00010615021	17	5	5	5	780.4726	246.6730	247.1870	0.5149	246.9580	0.1961	147.449
19048	00010615022	72	17	15	15	1804.2701	245.1860	246.4920	1.3058	245.8450	0.3561	339.332
19048	00010615023	70	19	18	18	2489.6547	246.0310	247.2650	1.2347	246.7870	0.3311	470.027
19048	00010615024	37	11	11	11	1474.7617	244.6710	245.5020	0.8312	244.9900	0.2480	276.396
19048	00010615025	32	10	9	9	1566.7969	245.3080	246.4060	1.0980	245.8700	0.3456	294.700
19048	00010615026	114	27	24	24	3147.7756	243.9150	245.9390	2.0241	244.7600	0.5740	589.394
19048	00010615029	24	7	7	7	934.4345	244.3390	245.2370	0.8977	244.7670	0.2644	174.970

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010615030	53	12	11	11	1478.4768	242.6460	243.7870	1.1411	243.2170	0.3545	275.087
19048	00010615031	64	16	16	16	1428.9132	243.5740	244.5330	0.9595	244.0920	0.2756	266.822
19048	00010615032	116	30	28	28	3278.6704	241.5940	243.7800	2.1856	242.9230	0.5481	609.295
19048	00010615034	101	29	28	28	3487.5112	240.8200	243.0690	2.2494	242.0570	0.6041	645.795
19048	00010615037	36	13	11	11	1307.0847	240.3020	241.4750	1.1730	240.8150	0.3458	240.796
19048	00010615038	36	12	12	11	1527.2121	241.3120	242.3580	1.0461	241.8490	0.3196	282.556
19048	00010615040	58	13	11	11	1272.5382	239.5230	240.4660	0.9432	239.9950	0.2901	233.633
19048	00010615042	53	17	16	16	1883.2797	240.0130	241.8220	1.8089	240.9380	0.4740	347.122
19048	00010615043	27	8	6	6	929.7601	239.0490	239.7090	0.6601	239.3030	0.1948	170.208
19048	00010615044	36	10	10	9	1532.6710	239.8200	241.1060	1.2859	240.4550	0.4012	281.932
19048	00010615045	31	7	7	7	1256.1417	239.3230	240.3900	1.0675	239.8440	0.3294	230.478
19048	00010615047	53	12	12	12	1379.2536	238.3310	239.3600	1.0295	238.8470	0.2900	252.014
19048	00010615049	41	10	10	10	1407.5835	237.5130	238.6440	1.1312	238.0740	0.3280	256.358
19048	00010615050	88	21	20	19	2375.4716	236.5390	238.1690	1.6305	237.2220	0.4212	431.088
19048	00010615051	106	28	28	28	2230.6744	235.3700	237.4610	2.0916	236.3390	0.5734	403.304
19048	00010615052	92	21	21	20	2343.7424	233.3150	235.2980	1.9835	234.3030	0.5735	420.097
19048	00010615053	80	18	17	17	2246.4489	235.0200	236.7610	1.7405	235.8500	0.4898	405.316
19048	00010615054	60	18	16	16	1922.6383	232.9140	234.8560	1.9421	233.8310	0.5951	343.923
19048	00010615055	54	17	14	13	2069.8373	232.5520	234.5200	1.9671	233.4580	0.5465	369.663
19048	00010615056	40	14	12	12	1344.6003	232.1350	233.6350	1.4999	232.9010	0.4426	239.566
19048	00010615057	17	6	5	5	661.5611	233.6240	234.2110	0.5868	233.9140	0.1868	118.383
19048	00010615058	22	5	4	4	487.4489	232.9160	233.5070	0.5912	233.1760	0.2032	86.951
19048	00010615060	31	8	8	8	1419.7586	247.8970	248.6360	0.7396	248.2650	0.2575	269.644
19048	00010615061	23	5	5	5	872.0607	250.0700	250.5390	0.4695	250.2810	0.1691	166.969
19048	00010615062	61	18	14	13	1348.6432	233.9850	235.4930	1.5081	234.7400	0.4321	242.184
19048	00010615063	39	12	9	9	1446.0873	234.6130	236.0690	1.4556	235.3620	0.4581	260.371
19048	00010615065	34	8	8	8	1111.0318	249.5850	250.2940	0.7090	249.9510	0.2327	212.443
19048	00010615067	34	12	11	11	1366.3068	245.9310	247.2130	1.2813	246.5640	0.3491	257.715
19048	0001062A001	144	43	41	41	21140.6104	226.9390	235.7680	8.8293	232.2910	2.0595	3756.742
19048	0001062A003	152	49	45	45	6883.8504	230.0630	232.5210	2.4577	231.3180	0.5706	1218.154
19048	0001062A004	159	46	42	42	6115.6006	228.7990	231.0770	2.2778	229.8960	0.5800	1075.553
19048	0001062A005	132	40	39	38	5515.0512	227.2620	229.6300	2.3677	228.4530	0.5749	963.846
19048	0001062A006	186	47	44	44	6787.4238	225.4180	228.2010	2.7838	226.8630	0.6736	1177.959
19048	0001062A007	160	45	41	41	6349.1433	224.2460	226.7980	2.5523	225.5330	0.6524	1095.435

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	0001062A008	18	5	5	5	911.8917	225.0350	225.4900	0.4543	225.2630	0.1517	157.143
19048	0001062A009	140	39	35	34	5986.3922	223.2870	224.6900	1.4031	223.9570	0.3607	1025.631
19048	0001062A010	159	42	41	41	7579.1369	220.3660	223.8140	3.4479	222.4680	0.8124	1289.878
19048	0001062A011	24	6	6	6	16032.3616	219.6980	223.1430	3.4455	221.1410	0.8260	2712.241
19048	0001062A014	17	5	4	4	4865.3609	217.9380	219.4970	1.5584	218.8070	0.3954	814.400
19048	0001062A015	194	53	51	48	5041.2946	229.7260	231.9880	2.2621	230.8240	0.5418	890.194
19048	0001062A016	115	30	30	30	3880.2426	228.3010	230.2860	1.9847	229.3190	0.4875	680.707
19048	0001062A018	90	26	25	25	3475.6535	224.8190	226.3310	1.5121	225.6180	0.3943	599.890
19048	0001062A019	93	21	21	20	2837.2308	223.8500	225.0920	1.2421	224.4740	0.3476	487.217
19048	0001062A020	71	20	19	19	3138.7850	222.6350	223.9060	1.2716	223.2740	0.3548	536.119
19048	0001062A021	80	23	21	20	3071.1403	221.1790	222.8000	1.6205	222.0640	0.3965	521.722
19048	0001062A022	45	10	10	10	1525.5654	220.8610	221.7220	0.8614	221.2780	0.2800	258.244
19048	0001062A023	152	43	38	38	4544.0995	219.0010	220.2780	1.2770	219.6810	0.3555	763.663
19048	0001062A024	108	30	27	25	19923.4397	216.6030	227.4710	10.8674	218.7000	2.7693	3333.301
19048	0001062A025	27	7	7	7	1511.7513	220.3560	221.2870	0.9305	220.7210	0.2500	255.262
19048	0001062A026	89	23	21	20	2934.5540	224.6030	227.4050	2.8020	225.9890	0.8161	507.330
19048	0001062A027	210	51	47	47	8335.6721	227.2510	230.7390	3.4879	229.0330	0.9602	1460.495
19048	0001062A030	90	31	25	24	35250.0144	231.2440	245.6670	14.4233	237.9280	3.6560	6416.029
19048	0001062A031	28	8	7	7	1455.6908	243.4030	246.1770	2.7738	244.8660	0.7876	272.684
19048	0001062A032	46	13	13	13	4056.5720	247.6600	254.0470	6.3870	250.6500	1.7272	777.837
19048	0001062A035	84	27	25	24	3776.2597	218.8550	221.7280	2.8725	220.2130	0.8327	636.160
19048	0001062A040	33	9	8	8	1506.4457	221.7570	223.0600	1.3030	222.4670	0.4365	256.378
19048	0001062A041	93	25	23	21	3119.9709	244.5870	248.1810	3.5935	246.4370	0.8710	588.190
19048	0001062A042	305	88	74	73	13948.9316	218.8090	226.9980	8.1893	223.0680	2.2417	2380.344
19048	0001062A044	60	17	15	15	9891.5941	217.3040	218.8550	1.5513	218.0130	0.3601	1649.720
19048	0001062A048	68	16	15	15	2396.1644	246.8670	252.5830	5.7163	249.3780	1.6171	457.126
19048	0001062A049	98	28	22	10	24484.7782	226.7660	245.7440	18.9786	235.3870	4.7576	4409.000
19048	0001062A052	41	19	14	12	59024.9973	218.9310	233.5870	14.6560	225.5250	3.1067	10183.384
19048	0001062A053	395	111	95	93	50010.6033	217.4280	229.9760	12.5481	223.2990	3.3386	8542.998
19048	0001062A054	36	12	9	9	2519.7300	226.8150	228.4920	1.6772	227.6870	0.4643	438.888
19048	0001062A056	39	12	10	10	2352.6079	223.7090	225.2520	1.5431	224.5070	0.4265	404.055
19048	00010761001	83	37	26	22	9015.2334	245.5530	251.7460	6.1926	248.5480	1.6939	1714.149
19048	00010761002	60	22	19	16	3493.8247	249.5680	252.3130	2.7447	251.2930	0.8929	671.650
19048	00010761005	47	17	15	13	2785.5192	249.0980	252.1670	3.0692	250.6930	0.9047	534.207

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010761007	43	24	15	15	5525.7216	248.6700	252.1070	3.4371	250.3090	0.9376	1058.100
19048	00010761008	30	7	7	7	6119.4106	244.2100	248.9790	4.7689	246.6070	1.2958	1154.453
19048	00010761010	45	37	16	15	22182.4227	236.0880	245.9700	9.8817	240.8970	2.4893	4087.914
19048	00010761011	5	4	2	0	841.5296	248.0510	249.5810	1.5301	248.9180	0.4829	160.246
19048	00010761012	33	10	9	9	739746.0596	229.6970	263.9700	34.2726	248.6350	7.6980	140703.973
19048	00010761013	16	8	6	5	3485.3393	230.7100	233.7050	2.9955	232.2910	0.8076	619.354
19048	00010761014	34	14	12	9	7367.6022	232.2390	235.6270	3.3877	234.0340	0.8068	1319.066
19048	00010808001	190	45	44	44	9967.9415	274.3660	276.5570	2.1909	275.4750	0.5484	2100.628
19048	00010808003	212	55	53	52	8646.1226	272.6680	274.6360	1.9673	273.6890	0.4915	1810.257
19048	00010808004	200	44	42	41	5535.5838	272.0470	274.2530	2.2063	273.2130	0.6193	1156.981
19048	00010808005	189	46	42	42	5492.3348	271.6650	274.0510	2.3855	272.8830	0.6477	1146.555
19048	00010808006	182	46	44	43	5548.9068	271.4440	273.7020	2.2575	272.5210	0.6502	1156.828
19048	00010808007	180	43	41	41	5130.8971	271.0720	273.3560	2.2844	272.2080	0.6488	1068.453
19048	00010808008	174	44	43	41	5042.0466	270.7160	273.0150	2.2989	271.8510	0.6404	1048.574
19048	00010808009	130	32	31	30	8184.7520	271.2310	272.9730	1.7414	272.1010	0.4362	1703.716
19048	00010808010	170	40	39	36	5161.6040	270.5000	272.6830	2.1835	271.5510	0.6273	1072.254
19048	00010808012	145	41	36	36	4878.7688	270.3030	272.3490	2.0464	271.2540	0.5897	1012.390
19048	00010808013	162	37	37	37	4495.3646	270.1130	272.0200	1.9070	271.0050	0.5704	931.974
19048	00010808014	179	40	40	40	4387.6944	269.7690	271.6970	1.9285	270.7680	0.5586	908.856
19048	00010808015	142	35	33	32	4358.6481	269.4290	271.3780	1.9489	270.3780	0.5598	901.539
19048	00010808016	108	33	33	33	4316.1028	269.0960	271.0650	1.9691	270.1050	0.5698	891.838
19048	00010808017	63	17	15	14	4795.2063	269.5930	271.4150	1.8222	270.5450	0.4373	992.449
19048	00010808018	52	14	13	12	2285.9966	271.3190	272.9850	1.6657	272.2280	0.5111	476.069
19048	00010808019	79	25	17	17	4357.2259	270.8970	272.6350	1.7383	271.8090	0.4674	906.015
19048	00010808020	233	65	60	58	10697.1833	268.8380	272.2600	3.4222	270.6900	0.9151	2215.150
19048	00010808022	162	39	36	36	4759.5095	268.9310	270.4660	1.5352	269.6180	0.4317	981.686
19048	00010808024	122	33	31	31	4220.3869	268.6110	269.8330	1.2227	269.2140	0.3523	869.183
19048	00010808025	63	22	22	22	2867.3892	268.3080	269.3550	1.0472	268.7700	0.2749	589.561
19048	00010808026	45	12	10	10	1949.1454	268.0140	268.7080	0.6947	268.3750	0.1858	400.173
19048	00010808027	25	7	6	6	2418.3494	266.9350	268.0710	1.1363	267.5820	0.3492	495.037
19048	00010808028	213	59	57	57	9177.5524	265.7630	268.1130	2.3500	266.9320	0.7043	1874.084
19048	00010808029	118	38	32	32	4588.9563	265.7410	267.4350	1.6935	266.5890	0.5329	935.874
19048	00010808030	110	35	30	30	4065.1220	265.5640	267.2750	1.7112	266.4060	0.5214	828.474
19048	00010808031	89	32	24	24	4099.3550	265.3940	267.1150	1.7209	266.1880	0.4874	834.767

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010808032	95	27	25	23	13378.0295	264.5080	266.8080	2.3001	265.7100	0.5877	2719.327
19048	00010808033	153	40	40	40	5447.2614	264.8300	265.7720	0.9418	265.3480	0.2301	1105.746
19048	00010808035	44	15	11	11	1619.1584	266.4310	266.9450	0.5143	266.7170	0.1462	330.371
19048	00010808039	85	26	22	22	3289.5657	266.5130	267.4030	0.8901	266.9750	0.2343	671.847
19048	00010808040	106	26	25	25	3228.8453	267.1520	268.1910	1.0393	267.6610	0.2431	661.141
19048	00010808042	34	12	9	9	1455.8521	270.3210	270.9890	0.6683	270.7060	0.1770	301.493
19048	00010808043	5	4	1	0	3408.0769	269.2890	270.3610	1.0720	269.8710	0.2767	703.602
19048	00010808044	32	12	8	8	1702.7746	269.9050	270.5770	0.6727	270.2180	0.1820	351.992
19048	00010808046	48	12	11	10	1693.5754	269.3350	270.0140	0.6785	269.6510	0.1836	349.356
19048	00010808047	12	13	3	3	3482.8326	268.2590	269.3830	1.1248	268.8190	0.2879	716.232
19048	00010808048	43	12	11	11	1675.4054	268.7680	269.4520	0.6842	269.1350	0.1852	344.946
19048	00010808049	16	17	5	5	3233.6507	267.8270	268.8090	0.9814	268.2870	0.2610	663.673
19048	00010808050	34	12	11	10	1672.9633	268.2040	268.8940	0.6899	268.5890	0.1820	343.745
19048	00010808051	2	2	1	0	3931.7484	267.2110	268.2360	1.0255	267.7270	0.2667	805.266
19048	00010808052	59	17	13	13	3884.7909	267.7960	268.8280	1.0319	268.3700	0.2477	797.559
19048	00010812001	256	59	56	56	6728.9949	276.5780	277.6150	1.0367	277.0940	0.2413	1426.392
19048	00010812002	204	55	51	51	6122.9818	277.1020	278.0330	0.9303	277.5850	0.2129	1300.231
19048	00010812004	206	50	44	44	4166.6736	276.4720	277.1960	0.7238	276.8400	0.1783	882.429
19048	00010812005	217	56	53	52	5707.1698	275.9730	276.9180	0.9441	276.4470	0.2369	1206.963
19048	00010812006	176	46	46	45	4736.0749	275.7810	276.6230	0.8419	276.2080	0.2026	1000.728
19048	00010812007	221	61	53	53	5632.8307	275.3700	276.3750	1.0050	275.8890	0.2495	1188.838
19048	00010812008	251	60	58	58	5654.8949	275.0860	275.9400	0.8539	275.5320	0.2101	1191.950
19048	00010812009	249	60	54	54	5904.0441	274.6470	275.6730	1.0257	275.1590	0.2450	1242.781
19048	00010812010	106	30	29	29	3164.2787	274.7050	275.3140	0.6094	274.9990	0.1504	665.683
19048	00010812012	111	31	27	25	2599.4349	274.3050	275.0950	0.7901	274.7170	0.1874	546.293
19048	00010812014	87	21	20	20	2033.0445	273.9640	275.0170	1.0522	274.4830	0.3172	426.898
19048	00010812015	127	29	27	27	1941.8542	274.3500	274.8270	0.4780	274.5880	0.1271	407.906
19048	00010812016	135	32	32	30	2953.3558	273.7500	274.5510	0.8005	274.1080	0.1912	619.297
19048	00010812020	246	65	61	60	5040.9285	272.8290	273.8450	1.0162	273.3010	0.2479	1053.933
19048	00010812021	247	59	51	50	4803.2314	272.4100	273.3120	0.9017	272.8490	0.2006	1002.576
19048	00010812022	5	1	1	0	17235.9078	271.0650	273.1970	2.1316	272.1720	0.4913	3588.716
19048	00010812023	180	48	42	41	4704.4874	271.7730	272.6580	0.8848	272.2250	0.2219	979.720
19048	00010812024	208	56	53	53	5609.0840	270.4570	271.5760	1.1193	271.0290	0.2795	1162.972
19048	00010812025	241	59	56	55	5036.7780	271.0620	272.0840	1.0227	271.5780	0.2427	1046.427

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010812026	200	51	45	44	5215.7633	270.4230	271.3830	0.9596	270.9260	0.2336	1081.011
19048	00010812027	193	50	48	48	4271.7993	270.0590	271.0250	0.9665	270.5320	0.2415	884.079
19048	00010812028	220	59	56	55	4778.5568	269.7500	270.7690	1.0186	270.2610	0.2333	987.965
19048	00010812029	120	36	30	27	3763.3799	269.4930	270.4490	0.9554	269.9390	0.2328	777.151
19048	00010812031	181	52	50	49	5793.0652	269.1100	270.1930	1.0830	269.6180	0.2453	1194.865
19048	00010812032	77	22	19	19	2893.9014	278.1420	278.8970	0.7550	278.5350	0.2035	616.630
19048	00010812033	133	33	32	30	4230.9910	277.3640	278.1580	0.7943	277.7670	0.2011	899.051
19048	00010812034	51	14	13	12	3006.5616	276.7910	277.4800	0.6892	277.1130	0.1839	637.365
19048	00010827001	99	25	25	25	2761.0096	272.9350	274.3880	1.4530	273.6450	0.4441	577.985
19048	00010827002	128	30	30	30	2887.5288	272.8120	274.2740	1.4614	273.5450	0.4370	604.250
19048	00010827003	118	26	25	23	2835.9770	272.6990	274.1690	1.4695	273.4350	0.4396	593.223
19048	00010827004	128	32	32	30	2771.8554	272.6460	274.1190	1.4734	273.3870	0.4418	579.709
19048	00010827005	100	28	23	23	2909.1945	272.5470	274.0280	1.4810	273.2910	0.4446	608.218
19048	00010827006	131	38	35	30	4183.5224	273.2590	273.9470	0.6871	273.5960	0.1843	875.615
19048	00010827007	123	28	26	25	2804.8935	272.1840	273.7600	1.5762	272.9500	0.4630	585.681
19048	00010827008	65	14	14	12	1194.5730	272.1570	273.6470	1.4894	272.8370	0.4738	249.332
19048	00010827009	219	53	51	50	4521.8916	271.9310	272.7710	0.8397	272.3360	0.2043	942.078
19048	00010827010	92	31	25	21	3053.3668	270.6020	272.3250	1.7230	271.4650	0.5135	634.095
19048	00010827012	134	36	34	32	3830.7810	271.0590	273.0300	1.9713	272.0490	0.5882	797.253
19048	00010827013	188	45	44	38	4542.1820	269.4910	271.9520	2.4611	270.7200	0.7304	940.690
19048	00010827014	93	23	21	17	3048.8837	269.5220	271.9240	2.4020	270.6590	0.7088	631.284
19048	00010827015	226	55	52	46	4571.9697	271.3230	272.1290	0.8059	271.7130	0.1912	950.332
19048	00010827016	185	48	44	44	4512.2751	270.6010	271.4180	0.8168	271.0170	0.1943	935.521
19048	00010827017	112	30	27	26	3584.7915	270.3670	271.0600	0.6925	270.7140	0.1912	742.397
19048	00010827018	217	56	49	48	4947.7519	269.9340	270.8210	0.8873	270.3680	0.2164	1023.351
19048	00010827019	150	41	40	37	4453.7811	269.5700	270.3770	0.8069	269.9810	0.2022	919.864
19048	00010827021	210	51	50	49	4802.4003	268.7390	269.7320	0.9930	269.1850	0.2337	988.942
19048	00010827022	190	46	46	45	4713.3763	268.5600	269.2430	0.6832	268.9250	0.1784	969.672
19048	00010827023	148	41	35	33	3411.4138	267.1860	268.8970	1.7103	268.0590	0.5112	699.562
19048	00010827024	213	55	52	50	5181.2223	268.1350	269.0580	0.9231	268.5640	0.2390	1064.490
19048	00010827026	199	50	49	47	5710.5053	267.4200	268.4830	1.0627	267.8980	0.2617	1170.322
19048	00010827027	236	67	63	61	5351.5845	266.7590	267.7810	1.0215	267.2390	0.2580	1094.066
19048	00010827028	236	58	55	54	4989.8892	266.4530	267.2290	0.7766	266.8760	0.1838	1018.736
19048	00010827029	280	69	69	68	3075.2339	266.3260	267.2270	0.9009	266.6890	0.2590	627.400

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010827030	157	45	42	40	2051.1177	266.0640	266.5050	0.4409	266.3310	0.1082	417.901
19048	00010827031	156	47	45	45	30299.9601	264.5970	267.0180	2.4206	265.5190	0.5432	6154.590
19048	00010831004	150	48	42	42	5963.8838	263.1360	264.2800	1.1444	263.6970	0.2641	1203.084
19048	00010831005	226	67	59	59	7052.5676	262.7260	263.6670	0.9413	263.1600	0.2245	1419.805
19048	00010831006	114	39	32	32	4690.5694	261.2010	263.0500	1.8487	262.1920	0.5414	940.820
19048	00010831007	55	14	14	13	3382.6215	261.6380	263.0250	1.3873	262.3400	0.3691	678.859
19048	00010831008	99	29	26	25	3638.9150	262.0770	263.3600	1.2825	262.8170	0.3070	731.622
19048	00010831009	202	67	57	57	6682.5448	261.9870	262.7940	0.8069	262.3880	0.2134	1341.366
19048	00010831010	26	9	9	8	879.3182	261.8150	262.3160	0.5006	262.0530	0.1641	176.277
19048	00010831011	214	60	53	52	6477.0350	261.2580	262.0850	0.8268	261.6610	0.2219	1296.512
19048	00010831012	65	19	17	15	2254.9941	261.0730	261.6350	0.5621	261.3520	0.1744	450.851
19048	00010831013	140	44	36	33	7533.7738	258.7110	261.7470	3.0359	260.2850	0.8310	1500.110
19048	00010831014	47	17	13	13	2038.9819	260.3140	261.2100	0.8959	260.8970	0.2521	406.953
19048	00010831016	86	32	25	25	3344.2703	260.2680	260.8730	0.6048	260.5660	0.1802	666.623
19048	00010831017	187	57	54	53	5833.5111	258.6410	261.0940	2.4528	259.9000	0.7002	1159.839
19048	00010831018	137	44	37	37	4863.3470	259.4750	260.1270	0.6515	259.7840	0.1807	966.516
19048	00010831019	197	53	49	49	6180.7008	258.6080	259.3780	0.7700	258.9880	0.2096	1224.556
19048	00010865001	88	29	28	0	102117.7966	261.3580	268.3030	6.9450	264.8070	1.5053	20686.753
19048	00010865004	22	4	4	4	592.3250	262.0180	262.3800	0.3621	262.1990	0.1426	118.810
19048	00010865005	24	6	6	6	801.9917	261.6430	262.1690	0.5261	261.9140	0.1449	160.690
19048	00010865006	38	8	8	8	1116.8322	261.2470	261.7860	0.5390	261.4940	0.1567	223.414
19048	00010865008	108	26	26	26	2871.5285	259.9360	261.8860	1.9502	260.8790	0.5953	573.078
19048	00010865009	88	20	17	17	2193.1904	260.7480	261.6680	0.9198	261.1770	0.2412	438.200
19048	00010865010	84	20	20	19	2241.9986	260.2560	261.1850	0.9290	260.6950	0.2491	447.126
19048	00010865011	208	48	45	45	5051.0425	258.8440	260.7150	1.8710	259.7800	0.5223	1003.802
19048	00010865012	191	46	43	43	4436.6945	258.4360	260.3240	1.8882	259.3600	0.5083	880.286
19048	00010865013	168	43	40	40	4473.4047	258.1880	259.7720	1.5840	258.9660	0.4718	886.222
19048	00010865014	165	40	38	38	4192.7851	257.7830	259.3910	1.6083	258.5380	0.4463	829.256
19048	00010865015	113	27	25	25	4887.3241	257.6000	259.3880	1.7875	258.5420	0.5052	966.638
19048	00010865016	162	38	38	37	4009.2845	257.3870	258.8380	1.4512	258.0970	0.4216	791.610
19048	00010865017	175	44	41	40	4054.0721	256.4570	258.2930	1.8351	257.4750	0.4872	798.524
19048	00010865018	72	17	16	16	1982.3467	257.2000	258.1160	0.9156	257.6380	0.2350	390.707
19048	00010865019	135	34	30	30	4078.6850	255.1650	257.4060	2.2417	256.2730	0.6366	799.621
19048	00010865020	76	18	18	17	2049.3783	259.7550	260.5340	0.7795	260.1560	0.2414	407.866

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010865021	52	15	13	13	1779.9184	256.8100	257.5530	0.7424	257.1000	0.2164	350.077
19048	00010865022	46	14	10	10	1697.8605	256.2670	257.0090	0.7417	256.6680	0.2046	333.377
19048	00010865023	61	17	15	14	2005.1047	259.2750	260.0450	0.7700	259.6540	0.2151	398.285
19048	00010865024	143	38	32	30	4220.0401	255.5080	256.6270	1.1191	256.0460	0.2790	826.601
19048	00010865025	82	21	19	18	2787.1496	258.5210	259.6580	1.1364	259.0870	0.3419	552.417
19048	00010865026	142	34	32	32	4049.6300	256.2780	258.4850	2.2069	257.4860	0.6014	797.683
19048	00010865029	86	23	21	20	185648.3756	249.3850	264.7240	15.3392	257.5480	3.3664	36577.226
19048	00010865030	89	29	22	22	3327.3496	253.2370	254.9750	1.7378	254.1210	0.5394	646.845
19048	00010865036	54	21	18	17	33454.7180	246.5770	251.9450	5.3678	249.2130	1.2948	6378.073
19048	00010865037	66	20	18	18	3805.4821	253.9190	255.4750	1.5551	254.7320	0.4350	741.574
19048	00010865038	209	70	64	63	10241.8319	250.8780	254.1270	3.2492	252.4890	0.8689	1978.252
19048	00010865039	34	13	11	11	1567.2614	255.3790	256.6490	1.2695	256.0280	0.3778	306.966
19048	00010865040	124	38	36	35	4588.2920	254.0480	255.8460	1.7975	254.8860	0.4893	894.661
19048	00010865041	117	39	34	32	5350.7839	252.4510	254.6280	2.1768	253.5240	0.5588	1037.762
19048	00010865043	198	72	66	66	8631.8918	250.0380	252.7900	2.7520	251.3470	0.7488	1659.744
19048	00010865044	170	65	55	54	7464.8259	249.5630	252.0060	2.4425	250.7670	0.6760	1432.028
19048	00010865045	136	57	45	44	7554.5596	248.7940	251.3960	2.6021	250.0670	0.6334	1445.197
19048	00010865046	54	22	17	16	3261.9571	248.4070	250.0450	1.6376	249.2730	0.4765	622.035
19048	00010865047	82	32	27	27	5992.4170	250.3590	252.6640	2.3053	251.5600	0.5758	1153.201
19048	00010865048	74	30	27	26	3677.6046	248.7710	250.2830	1.5113	249.5260	0.3840	702.008
19048	00010865049	246	85	70	70	39345.1601	248.0360	252.6620	4.6261	250.5190	1.0718	7540.383
19048	00010865050	82	27	25	23	51303.1338	251.7030	256.5530	4.8499	254.3040	1.0868	9980.643
19048	00010865051	273	104	96	95	124112.8362	251.5210	260.7010	9.1797	256.6680	2.1373	24369.682
19048	00010865052	8	4	2	0	26514.0030	245.3870	249.4170	4.0306	247.4480	0.9481	5019.040
19048	00010865056	91	40	31	28	5769.6813	251.7010	253.5720	1.8715	252.6900	0.4533	1115.325
19048	00010865057	28	8	7	6	1696.9544	256.4290	257.0710	0.6413	256.7710	0.1776	333.332
19048	00010865058	242	82	70	70	20178.4752	253.1330	258.0780	4.9449	256.0710	1.2509	3952.849
19048	00010865059	218	88	72	69	12334.2391	250.0890	253.3350	3.2460	251.5700	0.9045	2373.737
19048	00010865060	19	5	5	5	1868.4558	255.8490	256.6240	0.7752	256.2910	0.2027	366.334
19048	00010865061	23	9	8	8	2023.8172	255.3220	256.0680	0.7451	255.7330	0.2021	395.931
19048	0001087A003	93	34	27	26	46221.7669	301.3010	304.5570	3.2559	303.1990	0.8652	10721.011
19048	0001087A004	25	6	4	4	2035.9823	301.0600	301.2480	0.1877	301.1480	0.0520	469.046
19048	0001087A005	116	31	28	28	2857.6039	300.7750	301.0110	0.2357	300.8920	0.0695	657.770
19048	0001087A006	86	25	24	24	2796.9106	300.4610	300.7200	0.2585	300.5900	0.0717	643.153

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	0001087A007	114	36	29	29	7466.6020	302.9060	303.2880	0.3819	303.0940	0.0938	1731.258
19048	0001087A008	145	39	35	34	18761.3821	301.4090	302.9570	1.5480	302.4000	0.3954	4340.183
19048	0001087A009	120	34	28	28	4861.5474	301.3470	302.3080	0.9611	301.8260	0.2812	1122.516
19048	0001087A010	207	54	51	50	5008.9813	300.8390	301.1230	0.2837	300.9750	0.0757	1153.297
19048	0001087A011	158	44	41	40	3456.7027	300.5210	300.7970	0.2755	300.6550	0.0731	795.045
19048	0001087A012	107	29	29	29	4930.0609	301.3740	302.3460	0.9718	301.8570	0.2810	1138.453
19048	0001087A013	135	35	33	31	3142.0185	300.6070	300.8740	0.2673	300.7440	0.0724	722.882
19048	0001087A014	145	65	42	41	15442.9704	303.4240	305.0010	1.5764	303.9360	0.3788	3590.661
19048	0001087A015	51	13	12	12	4423.9799	303.0600	303.4320	0.3716	303.2590	0.0924	1026.333
19048	0001087A016	119	32	29	29	12548.5094	301.4830	303.2470	1.7644	302.4410	0.5384	2903.316
19048	0001087A017	110	26	24	23	7162.2816	301.5510	302.6880	1.1371	302.1240	0.3366	1655.381
19048	0001087A018	305	74	71	70	6604.3373	300.9610	301.3810	0.4203	301.1630	0.0978	1521.571
19048	0001087A019	102	27	23	22	7185.8489	301.6050	302.7860	1.1811	302.1880	0.3430	1661.180
19048	0001087A020	242	65	63	63	5851.7518	300.7130	301.1350	0.4225	300.9250	0.0980	1347.118
19048	0001087A021	234	71	58	56	8721.7032	303.7370	304.2920	0.5553	304.0110	0.1325	2028.393
19048	0001087A022	1	1	1	0	9396.9607	303.3490	303.9670	0.6189	303.6450	0.1400	2182.805
19048	0001087A023	85	20	18	18	9902.4732	301.7300	303.3200	1.5903	302.5250	0.4567	2291.745
19048	0001087A024	212	64	52	50	9426.7470	301.8170	303.3520	1.5349	302.5980	0.4480	2182.174
19048	0001087A026	143	36	34	34	3344.2245	301.2130	301.5350	0.3220	301.3750	0.0822	771.017
19048	0001087A027	207	53	47	47	8895.0788	301.8940	303.4340	1.5407	302.6690	0.4365	2059.582
19048	0001087A028	135	30	29	29	4535.5274	300.9680	301.4120	0.4444	301.1950	0.1118	1045.050
19048	0001087A029	202	50	46	44	4293.9771	299.8520	300.9330	1.0807	300.4020	0.3175	986.788
19048	0001087A030	120	35	31	31	3207.7011	301.3760	301.7460	0.3709	301.5600	0.0869	739.995
19048	0001087A031	194	48	44	42	3994.2305	299.9250	301.0080	1.0828	300.4470	0.3156	918.042
19048	0001087A032	94	29	22	21	4538.2052	302.8690	303.5740	0.7050	303.2150	0.2037	1052.680
19048	0001087A034	214	48	48	48	4475.3181	299.9730	301.0400	1.0671	300.5200	0.3174	1028.866
19048	0001087A035	188	44	41	39	4711.7510	300.0550	301.1250	1.0698	300.5800	0.3147	1083.437
19048	0001087A038	158	39	38	37	4976.2236	301.9760	302.7920	0.8163	302.4060	0.2355	1151.202
19048	0001087A039	77	19	19	18	2747.7250	302.1170	303.0920	0.9751	302.6280	0.2791	636.127
19048	0001087A040	96	25	23	23	3778.3942	301.3200	302.0460	0.7262	301.6880	0.2136	872.021
19048	0001087A042	66	35	21	20	3548.4347	301.1050	301.3440	0.2397	301.2230	0.0608	817.686
19048	0001087A043	82	24	21	20	7616.4095	301.6650	302.8840	1.2190	302.2730	0.3579	1761.210
19048	0001087A044	63	18	17	17	2030.7517	301.3590	301.5890	0.2295	301.4860	0.0598	468.366
19048	00010899001	65	16	16	16	23231.1124	264.7850	267.2090	2.4239	266.1930	0.6101	4730.729

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010899002	180	48	45	45	15169.4337	262.7590	265.5010	2.7418	264.1210	0.6621	3065.023
19048	00010899003	69	19	18	17	3531.9600	266.3240	266.9940	0.6708	266.6290	0.1622	720.418
19048	00010899004	200	54	49	23	32788.4759	262.9310	266.3850	3.4536	264.8490	0.8145	6643.256
19048	00010899005	95	28	24	24	5991.7889	262.1140	263.7920	1.6781	262.9930	0.4494	1205.486
19048	00010899006	66	21	20	17	3492.4721	261.6850	263.2510	1.5656	262.5170	0.4377	701.377
19048	00010899007	231	70	58	54	7984.7851	268.6940	270.0300	1.3363	269.3080	0.3081	1645.030
19048	00010899009	30	10	9	9	7617.0775	266.3820	267.8450	1.4624	267.2100	0.3912	1557.050
19048	00010899010	48	12	11	11	1732.1417	265.6070	266.2390	0.6324	265.9510	0.1962	352.409
19048	00010899011	69	16	16	15	3336.5172	262.8180	265.4000	2.5814	264.0860	0.8057	674.063
19048	00010899012	76	24	21	19	5322.2694	261.2980	262.9450	1.6469	262.0930	0.4346	1067.121
19048	00010899013	51	7	7	7	1803.3821	267.6940	268.0080	0.3136	267.8480	0.0951	369.520
19048	00010899014	216	50	47	45	12171.7632	267.0190	268.8410	1.8225	267.9000	0.4036	2494.524
19048	00010899016	45	11	11	11	1502.2800	262.5470	263.0360	0.4889	262.7950	0.1416	302.016
19048	00010899017	137	29	27	26	3759.4787	260.8260	262.4350	1.6086	261.6350	0.4677	752.463
19048	00010899018	115	29	28	21	3591.2232	266.2930	267.2110	0.9184	266.8140	0.2182	733.014
19048	00010899019	121	33	33	29	3753.3296	264.7440	266.5710	1.8269	265.7070	0.4877	762.924
19048	00010899020	138	35	32	29	3838.9120	262.7970	264.6650	1.8680	263.7800	0.4925	774.661
19048	00010899021	170	49	42	41	5343.2432	261.4080	262.7760	1.3680	262.0580	0.3439	1071.183
19048	00010899022	116	31	29	29	3658.1570	264.5840	266.2640	1.6795	265.4180	0.4833	742.770
19048	00010899023	134	35	31	31	3640.1394	262.6120	264.3320	1.7196	263.4940	0.4971	733.753
19048	00010899024	126	34	31	30	3831.5906	264.2680	266.1290	1.8604	265.1930	0.5264	777.325
19048	00010899025	101	36	29	27	3820.6877	262.4390	264.1740	1.7349	263.2640	0.4880	769.475
19048	00010899027	129	29	29	21	7408.8568	266.5480	267.7520	1.2037	267.1300	0.3215	1514.033
19048	00010899028	131	40	33	29	4704.1422	265.7700	266.7210	0.9508	266.2410	0.2393	958.113
19048	00010899029	118	34	30	30	3847.1128	264.0980	265.8390	1.7415	264.9620	0.5494	779.794
19048	00010899030	121	36	31	31	3835.0387	262.0670	263.8590	1.7922	262.9320	0.5455	771.391
19048	00010899031	128	34	31	31	3651.5219	263.8040	265.7260	1.9224	264.8560	0.5578	739.853
19048	00010899032	133	35	30	29	3633.7382	261.9210	263.7240	1.8035	262.7750	0.5554	730.464
19048	00010899033	62	17	15	15	1945.5752	260.9630	261.6790	0.7160	261.2990	0.2074	388.908
19048	00010899037	83	20	20	17	3992.8727	265.9440	267.3820	1.4384	266.7690	0.4091	814.859
19048	00010899038	60	12	12	12	1782.1558	264.0430	264.6940	0.6512	264.4150	0.1837	360.490
19048	00010899039	3	1	1	0	341.5561	267.1810	267.3470	0.1661	267.2640	0.0830	69.834
19048	00010899040	49	14	12	12	1903.4374	263.7470	265.4560	1.7097	264.7020	0.4968	385.440
19048	00010899041	60	18	18	18	1776.6269	261.6760	263.4290	1.7533	262.6440	0.5522	356.965

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010899042	161	48	42	39	8232.3011	267.9630	268.9540	0.9912	268.4470	0.2813	1690.601
19048	00010901001	132	47	44	44	11702.6418	261.6100	263.9670	2.3574	262.7290	0.5261	2352.087
19048	00010901002	41	11	10	10	3485.3177	260.3570	261.8740	1.5173	261.1180	0.4348	696.211
19048	00010901003	179	63	54	53	18694.8847	258.2710	261.3890	3.1185	259.8930	0.6818	3716.882
19048	00010901004	36	13	12	12	2888.5144	261.1300	262.0580	0.9278	261.6180	0.2415	578.101
19048	00010901005	85	23	22	21	6400.0055	260.5110	262.3770	1.8661	261.3770	0.4811	1279.703
19048	00010901006	91	28	25	24	3825.8824	259.9780	261.7270	1.7492	260.8930	0.4820	763.582
19048	00010901007	100	34	26	24	5623.6384	259.5490	261.2290	1.6804	260.4130	0.4481	1120.318
19048	00010901008	67	34	19	18	5540.8396	257.7950	259.5800	1.7843	258.7140	0.4747	1096.622
19048	00010901009	95	29	26	26	3839.3696	259.0390	260.8430	1.8036	259.9150	0.4989	763.401
19048	00010901010	115	31	28	27	3978.4465	257.2460	259.0760	1.8300	258.1410	0.5063	785.655
19048	00010901011	127	37	35	34	3554.4531	260.5920	262.1610	1.5694	261.3160	0.4431	710.559
19048	00010901012	127	28	27	26	3718.8162	258.7760	260.3700	1.5938	259.6030	0.4638	738.543
19048	00010901013	94	27	26	26	3753.9818	256.9520	258.6330	1.6810	257.8070	0.4841	740.369
19048	00010901014	116	33	31	31	3725.1235	260.1430	261.7860	1.6433	260.9730	0.4837	743.700
19048	00010901015	88	25	25	25	3722.1942	258.2890	260.1370	1.8482	259.1480	0.5118	737.918
19048	00010901016	85	25	20	20	3624.3367	256.4240	258.1300	1.7065	257.2460	0.4829	713.245
19048	00010901017	91	29	26	25	4917.4813	259.6560	261.5430	1.8861	260.6540	0.4930	980.547
19048	00010901018	100	27	25	25	5160.6708	257.8140	259.7420	1.9284	258.8170	0.5242	1021.787
19048	00010901019	98	31	28	27	4867.5356	255.9070	257.8770	1.9702	256.9540	0.5150	956.811
19048	00010901020	120	32	31	31	4713.0971	259.4170	261.1430	1.7264	260.2820	0.5001	938.452
19048	00010901021	101	26	25	25	5172.1834	257.4800	259.4300	1.9502	258.3910	0.5213	1022.381
19048	00010901022	123	30	28	27	5077.7263	255.5240	257.3400	1.8163	256.4450	0.5050	996.151
19048	00010901023	113	26	26	26	3548.2788	259.0580	260.8970	1.8383	259.8990	0.5030	705.478
19048	00010901024	68	17	17	17	2512.7721	258.0330	258.9650	0.9323	258.4830	0.2367	496.874
19048	00010901028	140	28	28	27	3578.6077	258.8540	260.5690	1.7149	259.7110	0.5284	710.994
19048	00010901029	110	27	27	26	3304.5713	258.5560	260.4330	1.8773	259.5260	0.5459	656.081
19048	00010901031	85	23	22	21	3749.5412	254.2630	256.0980	1.8351	255.1660	0.5375	731.918
19048	00010901032	111	26	23	22	3371.6190	258.3860	260.1280	1.7419	259.2760	0.5300	668.748
19048	00010901033	74	22	20	19	3660.4353	253.8790	255.6950	1.8157	254.8400	0.5177	713.611
19048	00010901034	28	6	6	6	1140.2629	258.0760	259.0830	1.0066	258.4640	0.3093	225.458
19048	00010901035	80	27	26	26	3213.3983	254.3060	255.5440	1.2386	254.9220	0.2813	626.662
19048	00010901036	102	25	23	22	4433.2701	253.2120	254.5510	1.3394	253.8720	0.3130	860.995
19048	00010901037	140	29	29	28	3336.7528	255.4700	257.3160	1.8458	256.4770	0.5602	654.687

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010901038	83	22	22	22	3739.3527	253.8430	254.8600	1.0176	254.4000	0.2927	727.738
19048	00010901039	44	13	11	9	2637.6539	252.8030	253.7760	0.9724	253.3730	0.2654	511.257
19048	00010901040	85	16	16	15	9764.2265	255.9020	259.3380	3.4360	257.5070	0.9191	1923.483
19048	00010901041	37	11	10	10	3120.3448	252.5000	254.6510	2.1512	253.6000	0.6125	605.359
19048	00010901042	96	25	23	23	3262.8241	254.7090	255.6020	0.8930	255.1530	0.2276	636.877
19048	00010901043	191	34	34	33	4962.3810	255.1000	257.0370	1.9367	255.9320	0.6213	971.575
19048	00010916001	233	60	54	54	99275.0577	224.0820	236.4950	12.4132	229.9060	2.9796	17460.308
19048	00010916002	60	17	17	14	3915.4134	238.3760	240.8100	2.4343	239.6730	0.6131	717.890
19048	00010916003	147	44	42	35	4860.8278	237.4900	240.0780	2.5881	238.8070	0.6319	888.012
19048	00010916004	47	16	14	14	6581.8916	235.9680	239.1600	3.1920	237.7690	0.7971	1197.202
19048	00010916005	133	36	30	27	5517.5184	236.2820	238.3510	2.0693	237.2110	0.4945	1001.244
19048	00010916006	170	51	43	41	6054.6530	234.9850	236.7650	1.7798	235.9310	0.4171	1092.787
19048	00010916007	148	37	33	33	4310.5126	234.4870	235.9900	1.5026	235.2350	0.3391	775.697
19048	00010916009	3	1	1	0	17553.8606	231.2660	234.9600	3.6937	233.1650	0.8659	3131.104
19048	00010916010	74	17	17	11	1823.4003	230.8380	231.8650	1.0275	231.3530	0.2860	322.715
19048	00010916011	103	26	22	22	2507.5165	229.4260	230.7780	1.3527	230.0530	0.3677	441.299
19048	00010916014	85	23	21	21	2257.0462	228.8230	230.1770	1.3537	229.5020	0.3510	396.267
19048	00010916015	117	29	28	28	3293.9498	231.9340	234.9990	3.0657	233.7200	0.8284	588.944
19048	00010916016	43	13	12	12	1067.3819	230.4030	231.5300	1.1263	230.9270	0.3340	188.563
19048	00010916017	29	8	8	7	1307.3513	236.8520	238.1940	1.3423	237.4690	0.4023	237.498
19048	00010916018	100	36	33	30	5160.3917	234.5650	237.7900	3.2253	236.1590	0.9077	932.285
19048	00010916020	149	31	29	28	4281.4999	229.9290	232.0910	2.1616	230.9300	0.5991	756.376
19048	00010916022	73	21	19	17	10164.1435	237.4410	241.3290	3.8884	239.4210	1.0001	1861.635
19048	00010916023	209	50	49	45	6139.7076	232.7990	237.2140	4.4157	235.1030	1.2863	1104.250
19048	00010916024	206	53	51	49	5526.0115	228.8660	232.7920	3.9262	230.8420	1.0663	975.861
19048	00010916025	292	78	68	60	6806.9182	223.5450	227.2930	3.7478	225.3220	1.0779	1173.318
19048	00010916026	247	63	62	58	9143.6321	230.6790	236.0930	5.4137	233.3530	1.5654	1632.276
19048	00010916027	60	22	16	14	2747.1938	228.6980	230.4590	1.7612	229.6100	0.5203	482.549
19048	00010916028	61	18	13	13	2509.9437	226.8980	228.5290	1.6304	227.6690	0.4485	437.149
19048	00010916029	249	69	62	58	6268.2340	223.0570	226.7720	3.7152	224.8430	1.0533	1078.167
19048	00010916030	81	47	25	24	17041.9895	238.7020	243.5290	4.8270	241.2430	1.1872	3145.114
19048	00010916032	142	36	36	36	2775.1185	228.4020	230.2080	1.8061	229.3040	0.5041	486.805
19048	00010916033	129	38	31	29	3197.3211	227.8170	229.6590	1.8418	228.7360	0.5170	559.477
19048	00010916034	26	8	6	6	865.9846	228.0440	228.7180	0.6735	228.3820	0.1984	151.298

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010916035	33	7	7	7	757.2563	227.2480	227.9200	0.6720	227.5850	0.1967	131.840
19048	00010916036	18	13	5	0	2846.4583	239.9410	241.4460	1.5050	240.6980	0.4128	524.130
19048	00010920002	189	235	68	62	20028.0132	235.2500	240.0680	4.8181	237.5930	1.1395	3640.265
19048	00010920004	231	65	57	51	8505.8712	230.1460	235.7780	5.6320	232.8610	1.6898	1515.225
19048	00010920005	80	17	17	17	3145.3287	228.0960	230.0070	1.9108	229.0540	0.5293	551.144
19048	00010920006	66	20	18	18	3106.2551	226.2430	228.0220	1.7794	227.1560	0.4790	539.787
19048	00010920007	98	22	20	20	2361.4687	224.5640	226.2230	1.6595	225.3920	0.4666	407.176
19048	00010920008	107	32	27	25	3099.2290	222.5960	224.4760	1.8802	223.5050	0.5084	529.910
19048	00010920009	153	39	38	36	5251.3363	231.6950	235.4190	3.7235	233.5640	1.0826	938.290
19048	00010920011	108	31	26	26	3637.8858	228.1850	229.4720	1.2872	228.7760	0.3287	636.680
19048	00010920012	127	34	32	27	3989.9140	227.0430	228.5460	1.5031	227.7300	0.3806	695.097
19048	00010920013	127	37	32	31	4157.7692	225.8820	227.6410	1.7582	226.7600	0.4316	721.254
19048	00010920014	139	35	34	32	4314.1702	224.8320	226.7590	1.9271	225.7680	0.4625	745.111
19048	00010920015	61	19	17	16	2530.9458	224.5120	225.6950	1.1831	225.1040	0.3067	435.840
19048	00010920016	74	20	19	16	2491.9003	223.5430	224.8760	1.3324	224.2410	0.3418	427.471
19048	00010920017	88	22	22	22	2850.8919	222.1660	223.8960	1.7303	223.0670	0.4671	486.494
19048	00010920019	146	39	36	34	5012.0910	231.3730	235.1620	3.7893	233.3900	1.1321	894.876
19048	00010920021	82	22	19	17	2554.8821	221.7700	223.5340	1.7646	222.6750	0.4892	435.215
19048	00010920022	137	38	35	35	5415.6334	233.9300	238.0350	4.1049	235.9140	1.1795	977.382
19048	00010920024	114	32	31	25	3596.1433	223.2790	224.6970	1.4185	224.0100	0.3504	616.263
19048	00010920025	124	30	28	25	3410.2902	222.2300	223.7140	1.4837	222.9400	0.3676	581.622
19048	00010920027	343	105	90	89	42603.5385	226.3630	238.8090	12.4466	232.0940	3.4471	7564.340
19048	00010920028	89	17	17	16	2294.8588	225.4040	226.4240	1.0196	225.9150	0.2661	396.609
19048	00010920029	56	14	13	11	2106.0052	224.2420	225.4450	1.2035	224.8230	0.3146	362.211
19048	00010920030	53	19	16	14	2264.4003	220.5130	222.0160	1.5029	221.2620	0.4327	383.285
19048	00010920031	74	21	19	19	2569.3201	224.1420	226.0280	1.8861	225.0280	0.5585	442.299
19048	00010920033	11	2	2	0	1865.4530	230.7180	231.7340	1.0168	231.2290	0.3167	329.980
19048	00010920035	107	22	22	22	2372.8538	229.7460	231.4720	1.7258	230.6330	0.5178	418.653
19048	00010920036	138	34	33	30	4577.7322	230.0440	233.5630	3.5187	232.0040	0.9520	812.470
19048	00010935001	4	1	1	0	28067.4039	289.7130	292.2200	2.5067	291.3640	0.6418	6256.041
19048	00010935003	110	29	26	26	4030.0748	289.6570	290.8260	1.1693	290.2530	0.3436	894.852
19048	00010935004	195	50	48	48	5698.3364	289.1140	290.9200	1.8061	290.0220	0.5298	1264.272
19048	00010935005	132	36	34	30	3863.0567	291.8200	292.9600	1.1406	292.3900	0.3363	864.082
19048	00010935006	118	29	27	24	3627.5914	290.4010	291.4600	1.0590	290.9280	0.3154	807.356

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010935007	120	31	30	26	3898.2024	289.1330	290.2430	1.1097	289.6880	0.3326	863.886
19048	00010935008	155	36	33	27	4070.8929	291.8080	292.9860	1.1780	292.4030	0.3469	910.611
19048	00010935009	105	26	26	24	3411.5471	290.4250	291.4740	1.0494	290.9540	0.3119	759.342
19048	00010935010	126	30	28	25	3585.7829	289.1370	290.2890	1.1520	289.7160	0.3423	794.727
19048	00010935011	188	42	41	39	4597.6728	291.7300	293.0090	1.2792	292.3800	0.3849	1028.365
19048	00010935012	139	32	31	30	3602.0309	290.4060	291.5650	1.1592	290.9740	0.3513	801.794
19048	00010935013	137	30	29	29	3562.7257	289.1240	290.3060	1.1823	289.7170	0.3528	789.619
19048	00010935014	169	48	42	41	6309.6135	289.1720	291.0020	1.8293	290.0800	0.5435	1400.174
19048	00010935015	170	45	41	41	5702.7856	289.2040	290.9330	1.7288	290.0600	0.5083	1265.425
19048	00010935016	194	48	44	43	6168.4333	289.2400	291.0730	1.8336	290.1700	0.5342	1369.269
19048	00010935017	213	44	44	44	5617.6705	289.2770	291.0200	1.7432	290.1650	0.5110	1246.989
19048	00010935018	214	48	48	48	5547.3109	289.3250	291.1350	1.8095	290.2440	0.5293	1231.706
19048	00010935019	161	44	38	38	5791.5859	289.3830	291.1230	1.7397	290.2570	0.5092	1286.002
19048	00010935026	118	38	35	31	5710.0076	287.5140	288.9270	1.4122	288.2250	0.4181	1259.012
19048	00010935028	106	38	32	30	5726.8803	287.5500	288.9680	1.4185	288.2750	0.4150	1262.951
19048	00010935030	355	94	85	84	9637.7521	292.7220	294.6320	1.9098	293.6820	0.4619	2165.282
19048	00010935031	915	226	219	216	30872.8231	289.4300	293.3520	3.9224	291.6680	0.8751	6888.530
19048	00010935032	468	124	118	116	16101.8653	289.5010	291.7060	2.2054	290.4010	0.5618	3577.138
19048	00010935033	4	15	1	0	9785.7709	287.9500	289.4030	1.4533	288.8660	0.3893	2162.484
19048	00010935034	85	26	23	23	3874.3894	287.6570	288.7580	1.1010	288.2150	0.3304	854.243
19048	00010935035	38	24	10	10	3985.8849	287.7250	288.8260	1.1013	288.2920	0.3219	879.061
19048	00010935038	43	11	10	10	1577.1028	289.1230	289.5590	0.4355	289.3390	0.1314	349.083
19048	0001094A001	176	55	47	46	6613.9940	304.5190	304.9150	0.3954	304.7250	0.0915	1541.819
19048	0001094A002	162	42	36	35	5392.4569	304.0910	304.7130	0.6227	304.4380	0.1738	1255.877
19048	0001094A003	79	17	17	17	2381.1877	304.1740	304.4600	0.2859	304.3110	0.0770	554.336
19048	0001094A004	132	33	30	30	4206.7095	303.8240	304.1540	0.3295	303.9860	0.0840	978.267
19048	0001094A005	170	40	37	36	5434.9443	303.1310	303.8440	0.7133	303.5430	0.2024	1262.051
19048	0001094A006	45	13	11	11	1844.3912	303.2610	303.5850	0.3232	303.4190	0.0972	428.112
19048	0001094A007	128	33	30	30	4099.3431	303.0640	303.7200	0.6565	303.3930	0.1862	951.440
19048	0001094A008	176	46	40	38	5488.5950	303.7670	304.5630	0.7952	304.1570	0.2286	1277.087
19048	0001094A009	136	32	29	27	4052.4304	302.9690	303.6330	0.6643	303.3090	0.1885	940.291
19048	0001094A010	169	45	38	35	5367.0232	303.6580	304.4660	0.8081	304.0660	0.2418	1248.426
19048	0001094A011	122	32	29	29	4029.9632	302.9060	303.5210	0.6154	303.2270	0.1839	934.825
19048	0001094A012	144	41	37	37	4846.2884	304.3450	304.6830	0.3382	304.5110	0.0785	1128.947

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	0001094A013	172	45	41	40	5421.4256	303.5770	304.3970	0.8197	303.9930	0.2420	1260.778
19048	0001094A014	149	33	32	30	4015.2150	302.8150	303.4380	0.6231	303.1370	0.1810	931.128
19048	0001094A015	187	49	47	47	5528.9588	303.4990	304.3540	0.8553	303.9340	0.2474	1285.536
19048	0001094A016	118	32	28	28	3998.9883	302.7270	303.3830	0.6563	303.0620	0.1843	927.135
19048	0001094A017	182	46	41	40	5557.3988	303.4230	304.2900	0.8664	303.8730	0.2562	1291.889
19048	0001094A018	97	31	22	20	3916.7921	302.6710	303.3050	0.6340	302.9780	0.1853	907.827
19048	00010969001	137	33	32	30	4486.8080	290.2700	291.9520	1.6819	291.1150	0.3988	999.225
19048	00010969002	35	10	10	9	7792.3681	289.2400	291.1390	1.8990	290.1610	0.5024	1729.697
19048	00010969003	268	67	63	59	7783.2525	290.6160	293.8250	3.2089	292.5060	0.9163	1741.636
19048	00010969004	240	56	55	55	7817.6745	290.3540	293.2150	2.8614	291.8560	0.8355	1745.451
19048	00010969005	109	26	24	24	3068.2768	290.5860	292.0610	1.4746	291.2510	0.4193	683.634
19048	00010969006	37	8	7	7	1238.1291	290.7520	291.5490	0.7969	291.1140	0.2257	275.734
19048	00010969007	136	30	28	27	3329.5672	289.8440	290.9770	1.1328	290.3310	0.2962	739.508
19048	00010969008	24	4	4	4	632.5969	289.7240	289.9910	0.2669	289.8420	0.0877	140.265
19048	00010969009	43	10	9	8	1198.2172	291.9130	292.4930	0.5797	292.2030	0.1788	267.844
19048	00010973001	27	9	7	7	49714.7208	273.9630	278.0870	4.1240	275.8080	0.8875	10489.464
19048	00010973002	80	23	22	21	3189.9044	273.7560	275.0510	1.2952	274.3840	0.3784	669.573
19048	00010973003	76	24	20	20	3517.3817	273.5640	275.3340	1.7708	274.4060	0.5213	738.371
19048	00010973004	176	51	42	42	5902.1343	273.2520	274.8520	1.6000	274.0510	0.4198	1237.377
19048	00010973006	161	51	39	39	6083.0953	272.7190	274.3570	1.6384	273.5370	0.4264	1272.923
19048	00010973007	166	48	44	43	5658.2162	272.1960	273.8600	1.6639	273.0810	0.4415	1182.041
19048	00010973008	125	32	32	32	6143.2482	271.6640	273.3630	1.6982	272.5420	0.4548	1280.834
19048	00010973011	124	30	28	28	4114.2272	272.6660	274.1680	1.5027	273.3910	0.4133	860.466
19048	00010973012	133	42	37	37	5243.9904	271.1400	272.5600	1.4207	271.9070	0.3800	1090.796
19048	00010973014	164	49	40	38	5420.5894	270.7150	272.2650	1.5498	271.5120	0.4327	1125.893
19048	00010973015	83	28	23	22	2992.5119	270.2920	271.5470	1.2547	270.8220	0.3215	619.985
19048	00010973017	103	27	26	25	4332.3809	271.7150	273.4660	1.7509	272.6430	0.4875	903.613
19048	00010973018	112	32	28	27	3395.1668	270.7240	272.0730	1.3492	271.3860	0.3905	704.872
19048	00010973019	53	21	17	14	2918.0599	269.6600	270.6130	0.9528	270.1510	0.2490	603.062
19048	00010973021	69	22	18	16	2999.4190	270.4390	271.6910	1.2528	271.0440	0.3595	621.926
19048	00010973022	74	23	21	20	3699.8560	269.1310	270.3200	1.1891	269.7250	0.3227	763.427
19048	00010973023	2	1	1	0	390.6528	274.3830	274.5780	0.1952	274.4770	0.0798	82.027
19048	00010973024	3	2	1	0	610.4342	273.3350	273.6430	0.3076	273.4890	0.0996	127.714
19048	00010973025	114	35	34	34	5002.4562	271.2370	273.2990	2.0614	272.3100	0.5725	1042.097

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010973026	32	9	7	6	2297.8751	270.2520	271.2080	0.9560	270.7100	0.2821	475.874
19048	00010973028	31	8	8	8	1686.6382	274.0020	274.5140	0.5123	274.2580	0.1288	353.869
19048	00010973029	71	18	17	17	2768.5667	273.4690	274.1000	0.6306	273.7660	0.1684	579.824
19048	00010973030	65	18	17	16	2517.7731	272.9340	273.5740	0.6401	273.2170	0.1565	526.242
19048	00010973031	128	35	32	31	5127.4636	270.7450	272.9550	2.2102	271.8900	0.6422	1066.491
19048	00010973032	97	23	22	20	4636.8686	270.7840	272.7340	1.9499	271.7920	0.5668	964.102
19048	00010973034	147	46	39	39	5432.8780	268.0920	269.9700	1.8778	269.0900	0.4959	1118.379
19048	00010973035	55	21	16	15	2446.5827	268.1830	269.3140	1.1312	268.8090	0.2930	503.113
19048	00010973036	143	52	42	42	5786.6186	266.8210	268.8150	1.9940	267.8270	0.5397	1185.607
19048	00010973038	188	55	48	46	6009.0809	266.2910	268.3420	2.0513	267.3430	0.5630	1228.962
19048	00010973039	11	3	3	3	757.8488	273.8400	274.2540	0.4133	274.0140	0.1426	158.861
19048	00010988001	100	23	23	23	3515.3882	272.4690	273.3240	0.8553	272.8750	0.2261	733.835
19048	00010988002	69	17	17	17	2934.1197	271.1720	272.4700	1.2983	271.8580	0.3537	610.213
19048	00010988003	177	50	45	45	8807.0450	270.2730	271.9870	1.7143	271.2350	0.4739	1827.416
19048	00010988005	142	39	36	34	4700.6024	272.6490	273.9450	1.2961	273.4300	0.3078	983.244
19048	00010988006	126	34	33	33	5336.5750	271.6870	272.6280	0.9412	272.2210	0.2116	1111.337
19048	00010988007	144	37	37	37	5571.7582	268.8890	271.2310	2.3426	270.0310	0.6533	1150.979
19048	00010988008	16	4	4	4	1475.5811	273.3020	273.6980	0.3959	273.4890	0.1027	308.720
19048	00010988009	71	20	16	16	2684.1711	272.7080	273.2240	0.5164	272.9630	0.1462	560.500
19048	00010988010	187	56	50	49	5571.3173	265.8830	267.8450	1.9629	266.8890	0.5445	1137.496
19048	00010988011	191	68	51	51	12754.0562	267.4150	271.3790	3.9639	269.5290	1.0943	2629.755
19048	00010988012	150	52	41	41	6459.7286	265.2520	267.4740	2.2214	266.3820	0.5909	1316.378
19048	00010988013	54	17	15	15	5666.0739	264.4220	266.7250	2.3021	265.3920	0.5517	1150.354
19048	00010988014	34	8	7	7	2183.1121	272.0710	273.2740	1.2027	272.6330	0.3457	455.319
19048	00010988015	199	50	49	49	9882.0594	267.0010	270.3530	3.3512	268.7340	0.9272	2031.569
19048	00010988016	89	23	23	23	2851.3903	271.9600	273.2440	1.2837	272.5900	0.3749	594.604
19048	00010988017	9	2	2	0	16113.8083	270.2800	271.9490	1.6690	271.0730	0.4171	3341.534
19048	00010988018	88	19	19	19	3604.8874	268.4630	270.1930	1.7297	269.4300	0.4551	743.018
19048	00010988019	96	27	24	21	2908.5801	271.8280	273.1180	1.2905	272.4990	0.3758	606.328
19048	00010988021	158	48	45	45	7973.1660	267.3890	270.1280	2.7387	268.8380	0.7512	1639.770
19048	00010988022	14	4	3	3	988.6807	266.6470	267.2140	0.5673	266.9390	0.1768	201.897
19048	00010988023	77	19	19	18	3004.8294	271.7310	273.0250	1.2947	272.3690	0.3758	626.093
19048	00010988024	25	9	7	7	2145.0066	267.7640	268.3530	0.5892	268.0560	0.1616	439.861
19048	00010988025	84	23	21	20	3336.6569	271.4820	272.8670	1.3859	272.1670	0.4258	694.718

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010988026	79	22	20	20	4992.4040	268.4280	270.0180	1.5891	269.2100	0.4539	1028.164
19048	00010988028	3	1	1	0	4151.7390	268.9660	269.9330	0.9674	269.4310	0.2774	855.735
19048	00010988029	107	35	29	27	107592.1177	260.8060	268.8640	8.0581	265.0750	1.8444	21817.785
19048	00010988030	69	19	18	18	2654.8893	270.2390	271.3660	1.1274	270.7740	0.3299	549.939
19048	00010988031	11	2	2	0	6820.6442	270.1230	271.5910	1.4683	270.8030	0.4026	1412.994
19048	00010992001	50	17	17	0	9381.2848	294.6950	296.8370	2.1425	295.6520	0.5262	2121.801
19048	00010992002	329	70	68	58	6932.8225	295.7260	297.5600	1.8341	296.6380	0.4535	1573.252
19048	00010992003	216	44	44	22	6801.1933	296.3550	298.1770	1.8227	297.3030	0.4413	1546.842
19048	00010992004	172	40	37	19	3727.6782	297.4250	298.9520	1.5272	298.2580	0.4342	850.535
19048	00010992006	91	26	24	24	3029.5357	292.5470	293.4900	0.9433	293.0390	0.2346	679.146
19048	00010992008	225	42	40	39	9045.6316	292.9670	294.6680	1.7012	293.9750	0.4463	2034.280
19048	00010992009	226	59	56	39	8699.2907	290.0920	292.0880	1.9960	291.1060	0.5013	1937.298
19048	00010992010	179	44	40	40	7182.4882	291.5830	293.3370	1.7542	292.4740	0.4097	1607.029
19048	00010992013	210	47	46	44	7273.9531	290.8320	292.6020	1.7695	291.6820	0.4157	1623.086
19048	00010992014	186	49	38	35	7173.3544	292.1080	293.9670	1.8593	293.0640	0.4414	1608.223
19048	00010992015	244	63	59	56	7347.3359	288.5450	290.4730	1.9284	289.4930	0.4914	1627.157
19048	00010992016	105	23	22	21	4338.1857	289.9600	291.2680	1.3081	290.6240	0.2968	964.497
19048	00010992019	165	39	36	32	3475.4464	292.7610	294.3540	1.5934	293.6260	0.4451	780.668
19048	00010992021	131	26	25	25	4162.6965	289.1990	290.5180	1.3191	289.8400	0.3068	922.985
19048	00010992022	124	30	30	30	3194.2573	291.6960	293.1760	1.4808	292.4080	0.4301	714.530
19048	00010992023	230	56	50	44	9185.1104	292.6220	295.3650	2.7434	294.1600	0.7060	2066.947
19048	00010992024	135	34	32	30	3086.7372	294.3570	295.8670	1.5097	295.1370	0.4080	696.923
19048	00010992026	162	36	35	35	3433.8946	291.1630	292.7770	1.6147	292.0110	0.4440	767.092
19048	00010992027	241	48	45	36	5015.1787	294.5410	296.9190	2.3783	295.9140	0.6813	1135.307
19048	00010992028	80	18	16	15	1692.3538	293.5880	294.6630	1.0752	294.0720	0.3185	380.720
19048	00010992029	210	44	40	40	3979.5751	291.9940	294.5050	2.5109	293.2620	0.6892	892.799
19048	00010992031	78	19	19	0	2115.5674	291.0890	292.5350	1.4460	291.7770	0.3930	472.215
19048	00010992032	218	48	47	13	5694.4565	296.8700	298.6440	1.7735	297.7100	0.4762	1296.902
19048	00010992034	130	29	29	26	4286.0671	291.8610	293.1150	1.2536	292.5230	0.3007	959.136
19048	00010992035	127	33	29	27	4213.1308	291.1200	292.3840	1.2643	291.7790	0.3055	940.417
19048	00010992036	253	69	60	59	5947.7692	291.9850	294.2760	2.2907	293.2030	0.6941	1334.086
19048	00010992037	169	32	32	27	3373.5830	294.5230	296.6270	2.1039	295.6820	0.6135	763.093
19048	00010992038	302	64	60	42	6856.0963	294.5790	297.4630	2.8840	296.0170	0.7943	1552.584
19048	00010992039	51	10	10	10	1846.6514	293.1320	294.3290	1.1970	293.8160	0.3504	415.070

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00010992041	61	16	14	0	1904.0531	293.4320	294.4750	1.0430	294.0030	0.2941	428.245
19048	00010992042	34	8	8	8	976.4441	289.8680	290.8490	0.9806	290.3390	0.3094	216.877
19048	00010992043	127	29	28	27	3462.2151	291.6700	292.9760	1.3057	292.3460	0.3727	774.306
19048	00010992044	90	20	18	4	5618.1510	292.0290	294.2860	2.2574	293.1850	0.6135	1260.076
19048	00010992045	72	17	17	0	1198.0528	292.0940	292.7870	0.6934	292.4700	0.2032	268.052
19048	00010992046	196	40	38	6	5407.1092	292.8200	295.0360	2.2169	293.8510	0.6560	1215.497
19048	00010992047	188	41	37	35	3331.9847	292.9390	294.2740	1.3351	293.6250	0.3598	748.441
19048	00010992048	282	58	53	40	1687.7636	295.5080	296.4660	0.9584	295.9550	0.2621	382.119
19048	00010992049	67	19	18	3	4134.1133	294.4450	295.5150	1.0699	294.9930	0.2602	932.944
19048	00010992050	287	75	75	0	237.5720	295.7600	295.8830	0.1230	295.8220	0.0615	53.763
19048	00011007001	373	82	80	60	12680.3138	285.9450	288.7300	2.7849	287.3830	0.7099	2787.742
19048	00011007002	184	40	40	39	7238.5849	288.3150	290.1230	1.8079	289.2410	0.4240	1601.677
19048	00011007003	208	49	43	43	7559.8734	289.7430	291.6490	1.9060	290.6890	0.4658	1681.143
19048	00011007005	215	47	46	46	6828.9418	287.5440	289.2440	1.7001	288.4240	0.4120	1506.767
19048	00011007006	179	41	37	37	6901.9705	288.9870	290.7810	1.7937	289.8960	0.4440	1530.653
19048	00011007007	185	44	44	37	5641.0710	285.3040	287.1990	1.8946	286.3100	0.4893	1235.548
19048	00011007009	175	47	45	42	7527.7237	286.6470	288.4860	1.8389	287.6020	0.4333	1656.216
19048	00011007010	231	41	40	39	7732.9490	288.1000	290.0370	1.9373	289.0720	0.4636	1710.065
19048	00011007011	184	38	38	38	3267.1824	289.6780	291.1810	1.5032	290.4120	0.4229	725.854
19048	00011007012	162	35	33	33	3206.0648	290.0880	291.5870	1.4992	290.8090	0.4352	713.250
19048	00011007013	170	36	36	35	3236.5350	290.5040	291.8800	1.3760	291.1880	0.4169	720.967
19048	00011007014	150	35	33	30	3098.0043	290.8060	292.2990	1.4921	291.5610	0.4197	690.992
19048	00011007015	98	18	17	17	1911.6874	291.0980	292.0990	1.0008	291.6350	0.2788	426.499
19048	00011007016	187	40	40	39	5361.0623	285.6620	287.9720	2.3107	286.8180	0.6462	1176.302
19048	00011007017	252	50	49	48	7243.5843	287.5920	289.5760	1.9845	288.6070	0.4970	1599.270
19048	00011007018	267	50	48	48	7178.2878	289.3440	291.4360	2.0915	290.3380	0.5312	1594.359
19048	00011007019	255	49	46	46	6783.1698	286.8260	288.8180	1.9922	287.8120	0.4917	1493.492
19048	00011007020	262	48	47	47	7076.8242	288.5980	290.5700	1.9718	289.5930	0.5101	1567.790
19048	00011007021	243	51	46	45	6885.4057	286.0530	288.0670	2.0142	287.0770	0.5049	1512.131
19048	00011007022	229	53	52	50	6713.2298	287.8340	289.9580	2.1238	288.8540	0.5338	1483.445
19048	00011007023	292	58	54	53	7713.5136	287.8730	291.8780	4.0052	289.8870	1.1042	1710.576
19048	00011007024	161	34	29	29	5107.2378	283.4450	285.6630	2.2181	284.5610	0.6209	1111.790
19048	00011007025	149	33	33	32	4545.7211	283.8460	286.0590	2.2135	284.9880	0.6061	991.039
19048	00011007027	142	30	27	27	4405.9707	284.8050	286.8820	2.0765	285.8890	0.5498	963.608

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011007028	142	30	29	29	4209.4235	285.3670	287.3130	1.9469	286.3850	0.5407	922.220
19048	00011007029	131	27	25	22	3959.4129	285.9370	287.7410	1.8037	286.8720	0.4961	868.921
19048	00011007030	134	27	26	22	4123.2531	286.3760	288.3140	1.9384	287.3190	0.5082	906.287
19048	00011007031	126	28	28	28	3870.1947	286.9630	288.6350	1.6723	287.8240	0.4687	852.160
19048	00011007032	152	31	31	31	3859.7965	287.4150	289.2260	1.8106	288.3390	0.4713	851.391
19048	00011007037	301	56	55	55	7913.3716	288.4830	292.0440	3.5608	290.0830	0.9700	1756.084
19048	00011011003	41	14	12	10	11836.4748	303.5480	304.4100	0.8621	303.9880	0.2396	2752.582
19048	00011030001	72	20	17	16	2403.4454	307.6030	307.8620	0.2585	307.7400	0.0723	565.822
19048	00011030002	152	40	36	36	4856.9264	307.3420	307.7250	0.3835	307.5240	0.0940	1142.620
19048	00011030003	145	40	35	34	4869.5291	307.0350	307.4680	0.4329	307.2510	0.0976	1144.568
19048	00011030005	181	42	41	41	4986.2681	306.4210	306.8100	0.3889	306.6090	0.0997	1169.559
19048	00011030006	154	41	34	32	5078.1646	306.0900	306.5370	0.4468	306.3120	0.1065	1189.960
19048	00011030007	103	26	23	23	22424.9876	305.4700	306.7980	1.3281	306.0730	0.3051	5250.718
19048	00011030008	208	59	51	51	7542.0343	305.1690	305.8470	0.6778	305.4960	0.1627	1762.607
19048	00011030009	102	28	25	24	13659.9723	304.5760	305.2810	0.7051	304.8940	0.1644	3186.105
19048	00011030010	37	9	8	7	1123.9871	304.0610	304.4370	0.3758	304.2660	0.1188	261.623
19048	00011030011	80	18	17	17	2272.5636	304.1060	304.5290	0.4225	304.3240	0.1215	529.071
19048	00011030012	48	12	11	11	2004.3306	304.1870	304.5650	0.3776	304.3910	0.1131	466.727
19048	00011030014	123	33	29	29	4148.0185	306.7060	307.0720	0.3653	306.8750	0.0929	973.786
19048	00011030015	49	13	12	12	1959.4296	304.2840	304.6420	0.3576	304.4630	0.1063	456.379
19048	00011030016	59	15	14	13	2116.5620	304.3750	304.7450	0.3700	304.5620	0.1099	493.138
19048	00011030019	53	14	13	13	1792.5512	305.2820	305.5580	0.2765	305.4060	0.0761	418.804
19048	00011030021	48	16	14	14	2059.7198	304.5260	304.8990	0.3727	304.7080	0.1122	480.124
19048	00011030022	156	39	38	37	4497.1009	303.1800	304.4440	1.2637	303.8670	0.3973	1045.388
19048	00011045001	75	22	20	19	10944.5986	299.7220	300.3890	0.6667	299.9940	0.1597	2511.735
19048	00011045003	5	1	1	0	7922.3485	297.2600	298.0160	0.7561	297.6400	0.2192	1803.876
19048	00011045004	2	2	2	0	8006.1160	296.4040	297.1670	0.7636	296.7920	0.2226	1817.756
19048	00011045005	4	1	1	0	8290.2541	297.2590	298.0260	0.7677	297.6520	0.2236	1887.722
19048	00011045006	4	1	1	0	8369.2244	296.3980	297.2030	0.8044	296.8080	0.2339	1900.300
19048	00011045007	98	22	22	22	2401.7199	300.2000	300.4720	0.2719	300.3380	0.0743	551.816
19048	00011045010	123	30	26	26	2398.4240	299.8470	300.4750	0.6277	300.1620	0.1946	550.736
19048	00011045012	114	30	27	27	2377.1628	299.8750	300.5310	0.6570	300.2050	0.1988	545.932
19048	00011045013	220	49	48	48	6627.4330	298.2510	299.7780	1.5269	299.0200	0.4520	1516.027
19048	00011045014	110	23	23	23	3274.0802	297.3480	298.0880	0.7401	297.7120	0.2255	745.671

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011045015	103	29	26	26	2904.6736	299.9090	300.5390	0.6298	300.2250	0.1844	667.123
19048	00011045016	102	30	27	25	2486.1601	299.9400	300.6030	0.6626	300.2820	0.1959	571.110
19048	00011045017	228	50	47	46	6888.6987	298.2530	299.8160	1.5630	299.0370	0.4540	1575.881
19048	00011045018	107	28	27	27	3648.4646	297.4020	298.1180	0.7160	297.7670	0.2190	831.090
19048	00011045019	133	34	30	29	13377.9036	296.4390	297.2630	0.8246	296.8480	0.2299	3037.971
19048	00011045020	120	30	28	28	2762.5535	299.9830	300.6150	0.6316	300.2970	0.1881	634.634
19048	00011045021	204	47	45	45	6891.5977	298.3130	299.8480	1.5350	299.0720	0.4507	1576.729
19048	00011045022	116	28	27	27	3621.7211	297.4350	298.1800	0.7455	297.8070	0.2222	825.109
19048	00011045023	120	30	27	27	2769.8429	300.0180	300.6860	0.6679	300.3470	0.1994	636.414
19048	00011045024	185	49	46	38	6736.5543	298.3540	299.8950	1.5410	299.1350	0.4494	1541.581
19048	00011045025	257	59	58	53	6840.3808	297.9470	298.4090	0.4627	298.1610	0.1132	1560.244
19048	00011045026	121	38	32	32	7369.1206	297.4990	297.9580	0.4590	297.7280	0.1157	1678.405
19048	00011045027	123	30	28	27	2510.5548	300.0700	300.7030	0.6331	300.3820	0.1887	576.906
19048	00011045028	202	48	47	47	7039.2625	298.3650	299.9480	1.5830	299.1600	0.4595	1610.987
19048	00011045029	103	30	26	25	2686.7656	300.1080	300.7810	0.6729	300.4470	0.1999	617.531
19048	00011045030	184	48	44	44	6667.2060	298.4390	300.0270	1.5880	299.2410	0.4584	1526.253
19048	00011045031	74	29	20	20	2590.1404	300.1680	300.8220	0.6531	300.5040	0.1994	595.436
19048	00011045032	125	30	28	28	2380.7957	300.2110	300.8880	0.6777	300.5510	0.1940	547.396
19048	00011045035	143	38	36	34	5950.9456	297.3230	298.6690	1.3460	297.9940	0.3927	1356.610
19048	00011045036	198	49	48	45	5912.5499	297.3680	298.7430	1.3749	298.0590	0.3951	1348.151
19048	00011045037	136	38	32	32	4341.2282	298.8970	299.9710	1.0742	299.4510	0.3128	994.489
19048	00011045038	147	38	36	33	5733.2552	297.4630	298.7920	1.3291	298.1350	0.3839	1307.602
19048	00011045039	108	29	28	25	10535.3866	298.1980	299.7210	1.5228	298.9640	0.4499	2409.522
19048	00011045041	122	30	28	28	3623.8967	296.5010	297.3240	0.8230	296.9260	0.2445	823.162
19048	00011045042	84	24	21	21	2834.3924	296.7090	297.3630	0.6544	297.0440	0.1944	644.084
19048	00011045043	36	9	8	8	9481.9428	296.5110	297.5440	1.0330	297.0450	0.2703	2154.671
19048	00011045044	1	1	1	0	7452.8577	298.1100	298.8460	0.7365	298.4750	0.2170	1701.736
19048	00011045045	14	1	1	0	8483.5819	298.1350	298.8750	0.7405	298.5070	0.2159	1937.293
19048	00011045046	59	14	14	12	4984.5545	297.3280	298.0650	0.7366	297.6990	0.2133	1135.181
19048	0001105A001	10	3	3	3	9896.0636	295.5700	296.3620	0.7922	295.9130	0.2263	2240.206
19048	0001105A005	133	30	29	29	6175.2186	292.3390	294.1170	1.7784	293.2430	0.5189	1385.292
19048	0001105A006	231	60	54	54	6684.1048	292.3110	294.1470	1.8359	293.2380	0.5446	1499.426
19048	0001105A007	233	60	57	57	6514.4187	292.3010	294.1470	1.8458	293.2310	0.5416	1461.326
19048	0001105A008	236	59	53	53	6436.8653	292.2990	294.1670	1.8677	293.2320	0.5476	1443.934

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	0001105A009	236	62	59	59	6655.7565	292.3190	294.1780	1.8582	293.2490	0.5531	1493.122
19048	0001105A010	134	38	36	34	3931.0486	293.0870	294.1960	1.1086	293.6490	0.3267	883.077
19048	0001105A012	164	40	39	39	4112.4606	293.0790	294.2520	1.1728	293.6710	0.3404	923.898
19048	0001105A013	151	38	37	35	4249.1616	293.1040	294.2520	1.1484	293.6850	0.3445	954.655
19048	0001105A014	220	56	50	50	7057.0781	292.3390	294.3180	1.9784	293.3470	0.5766	1583.682
19048	0001105A015	223	54	50	50	6789.8639	292.4710	294.3600	1.8893	293.4250	0.5518	1524.122
19048	0001105A016	90	27	25	24	2887.9584	295.7270	296.0430	0.3169	295.8720	0.0754	653.667
19048	0001105A018	207	55	51	49	6754.7240	292.4170	294.3980	1.9812	293.4280	0.5846	1516.249
19048	0001105A019	179	54	45	45	6757.6612	292.5260	294.4520	1.9264	293.5060	0.5633	1517.312
19048	0001105A020	124	36	30	27	4399.7650	296.1770	297.2120	1.0351	296.6960	0.3113	998.625
19048	0001105A021	75	21	19	19	2264.7018	295.9470	296.2250	0.2780	296.0850	0.0744	512.966
19048	0001105A022	188	52	46	44	6688.2848	292.4830	294.5130	2.0300	293.4880	0.5981	1501.642
19048	0001105A023	126	36	31	31	4451.5057	296.2660	297.3050	1.0387	296.7830	0.2962	1010.665
19048	0001105A024	227	54	50	48	7211.8755	292.6280	294.6060	1.9788	293.6020	0.5797	1619.827
19048	0001105A025	113	36	30	29	4417.7696	296.3390	297.3830	1.0440	296.8630	0.3041	1003.276
19048	0001105A026	159	58	48	44	9524.3263	294.9270	296.3830	1.4566	295.7090	0.4561	2154.568
19048	0001105A028	186	46	43	43	5258.8470	295.9940	296.4530	0.4594	296.2260	0.1140	1191.723
19048	0001105A031	46	18	13	10	2601.7888	295.2850	295.9950	0.7104	295.6440	0.2070	588.440
19048	0001105A032	42	18	11	8	2589.7307	295.4020	296.0540	0.6515	295.7300	0.2037	585.884
19048	0001105A033	33	17	11	10	5066.4857	296.0910	296.6790	0.5877	296.3720	0.1444	1148.697
19048	0001105A034	46	24	14	10	3890.7464	295.5880	296.1640	0.5757	295.8850	0.1596	880.678
19048	0001105A035	18	16	6	6	2324.7929	295.2940	295.7410	0.4470	295.5020	0.1129	525.540
19048	0001105A036	7	17	3	3	2705.8096	295.0820	295.7610	0.6791	295.4250	0.1957	611.513
19048	0001105A037	17	18	4	4	2511.6741	295.0360	295.7370	0.7011	295.3730	0.2081	567.539
19048	0001105A038	7	21	2	0	4034.8244	294.8250	295.6710	0.8461	295.3410	0.2250	911.612
19048	0001105A039	48	18	12	12	2553.9720	294.8430	295.5740	0.7317	295.2120	0.2145	576.782
19048	0001105A040	41	18	13	13	2616.1127	294.8070	295.5000	0.6927	295.1430	0.2079	590.677
19048	0001105A041	100	73	29	29	11449.8694	294.5270	296.0400	1.5122	295.3580	0.4753	2587.085
19048	0001105A046	2	10	1	0	683.6052	295.9240	296.0400	0.1162	295.9820	0.0376	154.786
19048	0001105A048	50	26	14	14	2571.3813	295.9550	296.6550	0.7004	296.2620	0.2148	582.779
19048	00011064001	218	52	49	47	6184.2575	293.4970	294.0340	0.5374	293.7650	0.1418	1389.790
19048	00011064003	22	6	4	4	24773.4396	292.4570	295.0390	2.5824	293.7840	0.5866	5567.701
19048	00011064004	196	50	47	45	5432.6695	292.9330	293.4870	0.5543	293.2040	0.1456	1218.554
19048	00011064005	175	50	41	41	5993.7310	291.7390	292.7510	1.0126	292.1660	0.2727	1339.641

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011064006	168	40	35	34	5150.7621	291.5410	293.1090	1.5681	292.3860	0.3977	1152.098
19048	00011064007	181	46	43	43	6355.1347	291.1560	292.7350	1.5786	291.8060	0.3996	1418.667
19048	00011064008	205	50	42	41	6130.1291	290.7420	292.5950	1.8529	291.7050	0.4894	1367.965
19048	00011064009	126	27	25	25	3290.1702	291.1730	291.6200	0.4472	291.3820	0.1312	733.403
19048	00011064010	163	40	36	33	6164.3605	290.5150	291.7670	1.2526	291.0510	0.3078	1372.520
19048	00011064011	181	45	39	37	5718.7655	290.4740	292.0140	1.5404	291.1610	0.4404	1273.787
19048	00011064012	69	15	15	13	3158.9539	291.1020	291.8360	0.7338	291.3710	0.1864	704.127
19048	00011064014	146	33	31	31	4241.0256	291.6280	292.6930	1.0651	292.1570	0.2473	947.870
19048	00011064015	46	9	9	9	1231.8963	292.9020	293.4550	0.5536	293.2290	0.1694	276.339
19048	00011064016	83	18	18	18	2292.2455	292.2510	293.1980	0.9471	292.7780	0.2664	513.406
19048	00011064017	157	39	34	34	5407.2367	290.5390	291.1260	0.5873	290.8200	0.1546	1202.987
19048	00011064018	75	20	19	18	2756.2785	290.4160	291.3630	0.9467	290.7500	0.2622	613.062
19048	00011064020	147	34	31	30	4391.5083	291.8110	293.4720	1.6601	292.6300	0.4734	983.092
19048	00011064021	137	28	28	28	3680.0255	292.2490	293.6670	1.4183	293.0100	0.3917	824.887
19048	00011064022	49	14	14	13	2158.5578	290.4880	290.9790	0.4908	290.7010	0.1443	480.034
19048	00011064023	162	40	37	36	4581.8500	290.5890	291.0980	0.5081	290.8380	0.1381	1019.421
19048	00011064025	163	42	37	37	4538.3936	291.7250	293.6880	1.9623	292.7000	0.5347	1016.217
19048	00011064026	142	35	35	34	4267.5073	291.1990	292.9890	1.7903	292.0380	0.4730	953.400
19048	00011064027	183	50	45	44	5406.6041	289.9230	290.4960	0.5737	290.2170	0.1506	1200.353
19048	00011064028	159	38	33	33	5961.0254	289.8210	290.3380	0.5169	290.0840	0.1417	1322.837
19048	00011064029	156	38	34	34	5105.6362	289.8000	290.2880	0.4875	290.0450	0.1505	1132.861
19048	00011064030	68	17	15	15	3087.9886	289.8780	290.3090	0.4306	290.0840	0.1371	685.269
19048	00011064031	185	40	40	38	5098.5142	289.9300	290.5080	0.5783	290.2360	0.1481	1132.026
19048	00011064033	98	28	24	24	3203.0891	290.6210	292.0250	1.4047	291.2650	0.3834	713.705
19048	00011064035	58	16	16	16	2598.5054	290.4500	290.9840	0.5339	290.6490	0.1494	577.769
19048	00011064036	88	19	18	16	2578.8294	292.3630	293.1230	0.7594	292.7820	0.1841	577.602
19048	00011064037	188	40	40	39	5819.0858	291.5820	292.7270	1.1451	292.0900	0.2929	1300.268
19048	00011064039	53	11	10	10	1560.6331	290.4870	291.1510	0.6645	290.7850	0.1981	347.164
19048	00011064040	83	19	18	18	2455.2616	290.6200	291.8100	1.1897	291.2110	0.2944	546.974
19048	00011064041	63	19	14	14	2296.1611	291.2840	292.2450	0.9613	291.7710	0.2693	512.514
19048	00011064043	157	34	30	30	4093.7106	292.2700	293.6270	1.3565	292.9760	0.3377	917.510
19048	00011064045	206	49	45	45	5612.0898	291.2450	292.4440	1.1986	291.7710	0.3168	1252.645
19048	00011064046	58	14	13	12	2039.0407	291.4130	292.0470	0.6347	291.6470	0.1668	454.930
19048	00011064048	161	39	37	37	9383.1280	290.1580	291.4340	1.2766	290.8050	0.3343	2087.425

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011064050	115	27	25	25	5775.5643	292.0930	293.4800	1.3870	292.8450	0.3209	1293.879
19048	00011100001	122	28	27	27	3620.6553	296.6450	297.8770	1.2318	297.2620	0.3714	823.357
19048	00011100002	85	22	20	19	3037.5617	296.3540	297.1670	0.8126	296.6870	0.2236	689.422
19048	00011100003	213	53	49	45	6183.4853	296.2840	297.8180	1.5342	297.0680	0.4524	1405.240
19048	00011100004	197	55	47	47	6988.0004	296.1990	297.7760	1.5761	296.9800	0.4609	1587.602
19048	00011100005	138	34	32	32	4321.8935	296.6780	297.7080	1.0308	297.1770	0.2884	982.541
19048	0001112A001	47	28	16	0	7883.1063	302.2640	303.4170	1.1527	302.9310	0.2999	1826.849
19048	0001112A002	104	27	23	23	3236.6182	302.1610	303.1560	0.9946	302.6680	0.2988	749.410
19048	0001112A003	116	32	29	29	4276.6375	300.7820	302.1060	1.3238	301.4190	0.3924	986.131
19048	0001112A004	112	35	27	26	4183.5115	299.3110	300.7250	1.4141	300.0290	0.4116	960.209
19048	0001112A005	141	44	36	35	5052.5837	302.6900	303.1470	0.4569	302.9150	0.1042	1170.835
19048	0001112A006	153	44	36	36	4915.1021	302.4330	302.8470	0.4137	302.6480	0.1018	1137.973
19048	0001112A007	168	43	39	37	4961.4105	302.1500	302.5980	0.4483	302.3680	0.1078	1147.631
19048	0001112A008	129	38	30	28	5013.2849	301.8210	302.3130	0.4918	302.0830	0.1143	1158.538
19048	0001112A009	117	33	27	27	5084.4880	301.5550	302.0370	0.4816	301.7930	0.1164	1173.864
19048	0001112A010	127	33	27	26	5293.2334	301.2280	301.7440	0.5164	301.4880	0.1233	1220.822
19048	0001112A011	113	34	27	27	5387.9512	300.9200	301.4470	0.5274	301.1880	0.1285	1241.431
19048	0001112A012	188	51	43	43	5649.5626	300.6070	301.1630	0.5554	300.8920	0.1329	1300.430
19048	0001112A013	202	54	45	45	6172.8362	300.2910	300.8960	0.6055	300.5880	0.1460	1419.443
19048	0001112A014	185	54	46	46	6154.2545	300.0240	300.6080	0.5839	300.3100	0.1455	1413.861
19048	0001112A015	195	53	48	46	5821.3467	299.7000	300.3360	0.6361	300.0140	0.1527	1336.061
19048	0001112A016	193	50	45	44	5563.8483	299.4320	300.0040	0.5719	299.7200	0.1451	1275.711
19048	0001112A017	160	46	38	38	5242.9641	299.1420	299.7260	0.5839	299.4310	0.1425	1200.978
19048	0001112A018	127	42	32	31	4848.8454	298.8310	299.4040	0.5734	299.1180	0.1349	1109.538
19048	0001112A019	170	50	40	40	6346.3896	302.3750	302.8230	0.4477	302.5980	0.1072	1469.110
19048	0001112A020	177	51	44	43	5812.2079	302.0780	302.5400	0.4627	302.3170	0.1085	1344.204
19048	0001112A021	179	50	43	41	5880.1399	301.8070	302.2810	0.4745	302.0350	0.1110	1358.646
19048	0001112A022	201	50	47	46	5690.8583	301.5050	301.9610	0.4569	301.7410	0.1131	1313.631
19048	0001112A023	186	48	41	41	5429.6576	301.2280	301.6960	0.4680	301.4500	0.1141	1252.129
19048	0001112A024	187	44	43	43	4862.0692	300.9210	301.3940	0.4723	301.1480	0.1118	1120.115
19048	0001112A025	113	30	29	29	4569.4619	300.6050	301.0870	0.4824	300.8390	0.1131	1051.624
19048	0001112A026	120	36	31	31	4082.4500	300.3190	300.7150	0.3963	300.5170	0.1034	938.537
19048	0001112A028	95	33	26	25	3797.4737	299.0590	299.5030	0.4440	299.2940	0.1064	869.469
19048	0001112A029	134	38	35	35	4585.9736	298.7590	299.2690	0.5101	299.0160	0.1270	1049.029

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	0001112A030	173	41	39	39	4864.4695	298.4320	298.9970	0.5645	298.7140	0.1361	1111.610
19048	0001112A034	34	12	10	10	1637.9730	303.9570	304.0800	0.1231	304.0160	0.0357	380.947
19048	0001112A035	130	48	35	35	5765.0797	302.9580	303.9400	0.9814	303.4500	0.2923	1338.301
19048	0001112A036	54	25	15	15	3230.9604	302.2560	302.8170	0.5605	302.5390	0.1577	747.781
19048	0001112A039	74	25	21	20	2778.0456	301.9000	302.1660	0.2655	302.0370	0.0705	641.891
19048	0001112A041	64	22	16	7	20602.8044	298.3800	301.8110	3.4305	300.1930	0.8920	4731.386
19048	0001112A042	11	5	2	0	611.4725	301.9210	302.1550	0.2344	302.0550	0.0829	141.294
19048	00011134001	36	11	11	0	28833.4843	293.9440	298.2730	4.3287	296.0930	1.2211	6531.106
19048	00011149001	386	110	93	93	17757.7171	293.8080	295.4440	1.6362	294.6960	0.3984	4003.343
19048	00011149002	122	35	34	27	4129.2556	294.2120	294.9930	0.7809	294.6240	0.2208	930.682
19048	00011149003	149	39	37	36	4464.5109	293.9500	294.8200	0.8697	294.3980	0.2440	1005.472
19048	00011149005	154	41	39	38	6767.5616	292.9360	293.8450	0.9088	293.4540	0.2622	1519.266
19048	00011149007	334	91	81	81	15244.9869	292.0640	293.5850	1.5206	292.7370	0.3975	3414.020
19048	00011149008	303	85	74	73	12198.9926	289.7240	291.9340	2.2109	290.9080	0.7437	2714.820
19048	00011149009	146	43	39	38	6148.7605	290.1180	291.5980	1.4793	290.9460	0.3954	1368.552
19048	00011149010	74	19	19	18	2412.7442	290.4440	291.2710	0.8268	290.8040	0.2137	536.751
19048	00011153001	1	1	1	0	158208.0700	280.9710	285.6080	4.6376	283.3480	1.0631	34293.374
19048	00011153005	1	1	1	0	11846.5925	276.9550	279.9640	3.0085	278.4530	0.7110	2523.520
19048	00011153011	65	18	15	15	7209.0717	278.1310	279.3060	1.1751	278.7300	0.3157	1537.179
19048	00011153018	91	23	22	21	3345.2864	277.0030	277.7870	0.7839	277.3990	0.1891	709.904
19048	00011153019	96	20	19	19	3186.5039	276.4940	277.2050	0.7117	276.8320	0.1777	674.827
19048	00011153022	77	18	16	16	3321.6263	279.7590	280.7610	1.0018	280.2740	0.2842	712.189
19048	00011153023	89	23	21	21	3572.7578	278.6140	279.7130	1.0989	279.1400	0.3095	762.934
19048	00011153027	78	22	22	17	3258.3259	279.6310	280.6370	1.0060	280.1360	0.2966	698.272
19048	00011153028	96	25	25	25	3407.0301	278.4250	279.5040	1.0793	278.9650	0.3088	727.088
19048	00011153029	68	20	18	18	3523.9168	280.5330	281.5960	1.0640	281.0810	0.2967	757.737
19048	00011153030	70	22	19	19	3478.8610	279.4600	280.4720	1.0122	279.9460	0.2903	745.028
19048	00011153035	102	23	21	21	3312.9379	280.4220	281.4200	0.9977	280.9200	0.2951	711.963
19048	00011153036	93	20	20	20	3252.7713	279.3000	280.3190	1.0181	279.8150	0.3052	696.283
19048	00011168004	46	11	11	11	2924.5775	277.7810	278.9020	1.1208	278.3090	0.3245	622.661
19048	00011168007	9	6	3	0	7484.2389	274.0660	275.3600	1.2935	274.7190	0.3359	1572.888
19048	00011168011	22	5	5	5	7182.1317	273.6950	274.9360	1.2416	274.3320	0.3351	1507.271
19048	00011168017	169	47	43	43	7340.9627	274.7160	277.1050	2.3892	275.9300	0.7017	1549.578
19048	00011168018	53	14	12	11	7400.1086	273.3140	274.5750	1.2608	273.9510	0.3456	1550.859

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011168019	204	59	53	52	7755.0960	274.6250	277.0040	2.3789	275.7950	0.6820	1636.195
19048	00011168021	252	63	60	57	7712.4769	274.4560	276.8610	2.4045	275.6750	0.7010	1626.495
19048	00011168022	22	8	7	7	7165.6714	273.1080	274.3470	1.2390	273.7340	0.3393	1500.538
19048	00011168023	207	56	52	49	8111.3769	274.3720	276.7820	2.4097	275.5990	0.6982	1710.148
19048	00011168030	2	1	1	0	13142.4635	274.2410	276.7170	2.4763	275.4770	0.7122	2769.642
19048	00011168031	11	2	2	0	7463.6077	272.8980	274.1170	1.2192	273.5160	0.3507	1561.683
19048	00011168033	19	8	5	5	3527.6140	277.9320	279.0100	1.0781	278.4780	0.3166	751.508
19048	00011172001	116	33	32	32	10960.8577	281.6720	284.1920	2.5204	283.0310	0.7113	2373.231
19048	00011172003	72	16	15	15	2661.8376	280.4450	281.3630	0.9184	280.8880	0.2609	571.974
19048	00011172004	181	39	37	36	5688.4724	282.1760	284.1750	1.9994	283.2950	0.5390	1232.810
19048	00011172005	144	31	31	30	3583.8876	280.4410	281.6890	1.2488	281.0580	0.3629	770.569
19048	00011172006	169	40	40	39	4817.1585	283.7800	284.2580	0.4782	284.0170	0.1338	1046.639
19048	00011172007	137	36	35	32	4843.0473	280.4200	282.0230	1.6024	281.2060	0.4615	1041.849
19048	00011172008	200	45	43	41	5180.8168	280.4040	282.1280	1.7236	281.2650	0.5042	1114.745
19048	00011172009	177	46	43	40	5341.9633	280.4280	282.1570	1.7289	281.2960	0.5022	1149.545
19048	00011172010	156	30	30	30	4314.8011	282.9830	284.3020	1.3189	283.6220	0.3913	936.186
19048	00011172011	103	22	21	21	3823.4774	281.9980	282.8690	0.8712	282.4270	0.2602	826.088
19048	00011172012	152	35	34	31	4224.2629	280.4240	281.8380	1.4143	281.1230	0.4155	908.466
19048	00011172013	154	33	32	32	4274.7209	283.0310	284.3460	1.3153	283.6890	0.3918	927.709
19048	00011172014	136	31	30	30	4462.8487	280.4290	281.8890	1.4600	281.1640	0.4370	959.916
19048	00011172015	79	16	16	16	2832.7409	282.0470	282.9220	0.8756	282.4930	0.2685	612.176
19048	00011172016	55	11	11	11	1409.3624	284.0560	284.4240	0.3687	284.2580	0.1099	306.476
19048	00011172017	95	23	23	22	3371.7870	283.0900	283.9540	0.8640	283.5300	0.2496	731.342
19048	00011172018	104	24	24	23	2703.4004	282.0730	282.9880	0.9145	282.5210	0.2750	584.282
19048	00011172019	136	33	32	32	4383.2124	280.4880	281.9510	1.4634	281.2180	0.4252	942.968
19048	00011172020	36	8	8	8	1317.1428	280.5050	281.8820	1.3773	281.1350	0.4314	283.276
19048	00011172021	48	9	9	9	1288.5188	284.0290	284.4780	0.4486	284.2490	0.1422	280.189
19048	00011172022	80	19	19	19	2219.1990	283.1610	283.8560	0.6942	283.4970	0.2074	481.289
19048	00011172023	104	26	24	24	3011.5215	282.0930	283.0650	0.9722	282.5810	0.2767	651.014
19048	00011172024	152	33	33	32	4282.9278	280.5260	281.9940	1.4677	281.2680	0.4385	921.558
19048	00011172025	13	3	3	3	503.8637	284.3840	284.5600	0.1760	284.4820	0.0580	109.655
19048	00011172026	98	21	21	21	3435.8758	283.2440	284.2940	1.0491	283.7840	0.3056	745.911
19048	00011172027	108	21	21	20	2911.2236	282.1760	283.1230	0.9476	282.6570	0.2822	629.501
19048	00011172028	188	36	36	36	4571.1720	280.5850	282.0210	1.4366	281.2910	0.4222	983.660

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011172029	83	16	15	15	2945.1074	283.3390	284.5910	1.2523	283.9430	0.3801	639.726
19048	00011172030	118	19	19	18	2925.3652	282.2070	283.2180	1.0107	282.7180	0.2964	632.696
19048	00011172031	160	34	33	29	4439.6182	280.6470	282.1180	1.4710	281.3970	0.4342	955.711
19048	00011187001	110	45	35	29	24302.6166	268.5810	271.7260	3.1455	270.1790	0.9077	5023.033
19048	00011187002	44	24	15	15	3135.9542	268.3290	268.6890	0.3601	268.5120	0.0972	644.162
19048	00011187003	100	38	25	20	8812.4482	267.2850	268.1410	0.8559	267.7050	0.2428	1804.739
19048	00011187004	221	58	52	48	7833.4501	270.8540	271.9290	1.0745	271.5630	0.2520	1627.366
19048	00011187005	75	26	20	18	2971.3183	270.7310	271.2460	0.5151	270.9890	0.1531	615.974
19048	00011187007	141	48	41	37	5387.3992	268.9160	270.5740	1.6582	269.5560	0.4915	1110.937
19048	00011187008	242	74	67	63	9010.4344	268.2360	270.5660	2.3305	269.0650	0.6849	1854.660
19048	00011187009	148	41	36	33	8437.8984	266.9120	268.0550	1.1432	267.5710	0.3053	1727.169
19048	00011187010	102	37	31	30	3714.3222	271.5740	273.3380	1.7638	272.2110	0.5663	773.476
19048	00011187011	90	32	24	24	3479.2669	270.8610	271.4570	0.5959	271.1420	0.1691	721.682
19048	00011187012	125	42	32	31	5404.2546	268.5060	270.6160	2.1104	269.5970	0.5830	1114.583
19048	00011187013	68	22	18	15	3030.7882	269.5620	270.6420	1.0803	270.1980	0.3141	626.468
19048	00011187014	75	24	19	18	14612.1056	278.3620	280.2040	1.8414	279.2380	0.5309	3121.395
19048	00011187015	320	100	85	81	39103.2692	273.5800	278.3270	4.7466	275.9900	1.3701	8255.965
19048	00011187016	56	22	14	14	2357.1271	272.8970	273.5710	0.6745	273.2650	0.1816	492.752
19048	00011187017	114	43	34	32	4569.5264	272.1400	273.5040	1.3637	272.8000	0.3091	953.624
19048	00011187018	152	52	40	38	4891.9806	271.4800	272.7950	1.3149	272.1010	0.3207	1018.301
19048	00011187019	102	43	31	28	5795.2828	270.6650	272.1130	1.4478	271.3860	0.3369	1203.160
19048	00011187020	109	42	36	31	5003.5411	270.0200	271.3070	1.2871	270.6760	0.3187	1036.069
19048	00011187021	136	40	33	31	5960.6731	269.2560	270.6090	1.3534	269.9100	0.3168	1230.767
19048	00011187022	107	44	32	32	4926.8356	278.2060	279.4800	1.2741	278.8640	0.3610	1051.047
19048	00011187023	120	54	38	38	6144.6740	277.3720	279.1210	1.7493	278.3300	0.4750	1308.339
19048	00011187024	125	53	41	40	5863.5189	276.6630	278.4270	1.7638	277.5960	0.4488	1245.182
19048	00011187025	155	59	48	44	6375.6011	276.0530	277.8160	1.7625	276.8900	0.4642	1350.485
19048	00011187026	175	60	48	48	6507.3236	275.3290	277.2220	1.8924	276.2630	0.4913	1375.266
19048	00011187027	219	73	62	59	9198.4551	273.9330	276.6220	2.6894	275.3340	0.6812	1937.475
19048	00011187028	322	130	99	89	19100.1036	271.7230	276.1580	4.4347	274.0380	1.0994	4004.128
19048	00011187029	130	89	42	42	9840.4808	274.5810	278.7650	4.1840	276.6210	1.1687	2082.394
19048	00011187030	82	26	22	18	4659.7575	269.0780	270.2990	1.2212	269.5680	0.3148	960.933
19048	00011187032	42	12	11	9	1177.2573	269.7360	270.7380	1.0019	270.2380	0.2996	243.377
19048	00011187034	160	31	31	31	3880.2843	258.7440	259.9950	1.2512	259.3870	0.3316	769.969

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011187035	143	27	27	26	3517.7772	257.6330	258.4070	0.7734	258.0240	0.2260	694.368
19048	00011187036	77	18	15	14	2363.6624	258.4710	259.6280	1.1572	259.0900	0.3521	468.487
19048	00011187037	107	27	24	24	2501.8820	258.3940	259.3710	0.9769	258.8650	0.3154	495.452
19048	00011187038	116	38	34	29	5423.3682	269.0850	271.2250	2.1399	270.1500	0.6416	1120.819
19048	00011187039	57	23	19	18	2621.6804	269.1300	271.1960	2.0653	270.1820	0.6221	541.873
19048	00011187040	45	19	16	16	4127.7185	273.5170	274.9300	1.4129	274.2830	0.3888	866.105
19048	00011187041	41	36	16	16	7538.1050	270.9160	273.5170	2.6001	272.3570	0.6942	1570.588
19048	00011187042	56	50	17	17	21077.1412	269.8150	274.5230	4.7080	272.2430	1.2583	4389.650
19048	00011191001	86	22	18	18	2616.8272	295.5240	296.5030	0.9791	296.0000	0.2896	592.554
19048	00011191002	129	33	32	32	4442.4657	295.2530	296.2850	1.0321	295.7590	0.2855	1005.133
19048	00011191003	165	48	44	44	5804.7771	294.9800	296.3370	1.3572	295.6620	0.3779	1312.933
19048	00011191004	187	55	47	47	6627.3386	294.6850	296.1530	1.4689	295.4170	0.4232	1497.739
19048	00011191005	233	63	58	58	7895.3814	294.3890	296.0650	1.6756	295.2140	0.4858	1783.083
19048	00011191006	267	78	71	69	21080.2665	293.3690	295.4790	2.1095	294.5280	0.4865	4749.677
19048	00011191008	115	42	30	29	4669.5559	293.1290	294.2680	1.1385	293.7050	0.3184	1049.176
19048	00011191009	200	56	47	46	7113.9999	292.8390	294.3850	1.5459	293.6340	0.4394	1598.018
19048	00011191010	197	55	46	46	19394.7686	291.3070	294.0360	2.7292	292.8440	0.6941	4344.926
19048	00011191011	119	36	33	33	3945.9935	293.6120	294.4880	0.8759	294.0790	0.2312	887.732
19048	00011191013	125	38	30	30	5001.7875	293.3300	294.2190	0.8889	293.7730	0.2297	1124.083
19048	00011191014	130	37	34	34	4952.4977	293.0260	293.9290	0.9029	293.4620	0.2392	1111.828
19048	00011191015	144	39	37	36	4914.6190	292.7210	293.6390	0.9171	293.1480	0.2400	1102.144
19048	00011191016	126	33	31	30	4670.0157	292.4150	293.3470	0.9315	292.8450	0.2451	1046.207
19048	00011191017	130	42	35	35	5513.4821	291.8270	293.1030	1.2758	292.4910	0.3368	1233.673
19048	00011191018	119	41	36	34	5385.7863	291.6170	292.8340	1.2171	292.2280	0.3432	1204.016
19048	00011204001	67	15	14	14	2110.4140	292.7970	293.5060	0.7089	293.1690	0.2133	473.312
19048	00011204002	103	30	26	26	3986.6431	292.4810	293.3540	0.8730	292.9210	0.2297	893.345
19048	00011204003	123	33	30	30	3976.4047	292.1630	293.0480	0.8854	292.6190	0.2378	890.132
19048	00011204004	111	30	28	28	3744.4403	291.8430	292.7410	0.8978	292.3170	0.2414	837.341
19048	00011204005	54	13	12	12	1658.5805	292.0160	292.5290	0.5135	292.2570	0.1327	370.820
19048	00011204006	44	11	9	9	1495.5858	291.7310	292.2210	0.4897	291.9760	0.1223	334.057
19048	00011204007	44	11	11	10	1255.0485	291.5730	291.9110	0.3376	291.7030	0.0893	280.068
19048	00011204008	69	15	14	14	1914.4213	291.0980	291.6000	0.5017	291.3730	0.1237	426.725
19048	00011204009	160	33	33	33	4500.5376	290.1840	291.3150	1.1311	290.7440	0.3094	1001.006
19048	00011204010	153	45	39	38	5191.8562	290.7540	292.0090	1.2552	291.4180	0.3344	1157.445

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011204011	194	46	43	41	5077.9992	290.5120	291.6830	1.1711	291.1000	0.3310	1130.827
19048	00011204012	71	21	17	17	3187.1052	291.6420	292.7370	1.0950	292.1640	0.3097	712.335
19048	00011204015	154	38	36	36	4393.3662	290.3870	291.4560	1.0694	290.8890	0.2848	977.656
19048	00011204016	164	39	38	37	4738.0686	290.0460	291.1300	1.0849	290.5730	0.2989	1053.217
19048	00011204017	138	39	36	35	4617.6863	289.7380	290.8350	1.0973	290.2800	0.2969	1025.423
19048	00011204018	132	41	37	35	4390.8804	289.3930	290.5060	1.1130	289.9510	0.3023	973.952
19048	00011204019	77	20	18	18	2588.5361	289.2210	290.1760	0.9557	289.6980	0.2940	573.669
19048	00011204020	64	18	17	16	2746.1635	290.7520	291.6230	0.8714	291.2020	0.2517	611.762
19048	00011204021	154	36	33	32	4701.8281	290.4010	291.4550	1.0544	290.9300	0.2693	1046.446
19048	00011204022	138	36	34	31	4877.7204	290.0470	291.1170	1.0696	290.5840	0.2737	1084.301
19048	00011204023	153	39	35	35	4663.9416	289.7320	290.7770	1.0444	290.2560	0.2733	1035.609
19048	00011204024	129	35	34	33	4234.6030	289.3750	290.4350	1.0600	289.9070	0.2778	939.145
19048	00011204025	143	36	34	33	4447.5172	289.0160	290.0910	1.0758	289.5620	0.2761	985.191
19048	00011204026	148	36	35	35	4391.2782	288.6550	289.7460	1.0916	289.2300	0.2840	971.618
19048	00011204027	133	35	33	33	4144.0679	288.3940	289.3990	1.0054	288.9000	0.2806	915.874
19048	00011204028	81	18	17	17	2457.6423	288.1100	289.0870	0.9775	288.6180	0.2815	542.630
19048	00011204030	129	34	32	32	4506.8533	288.2940	289.3990	1.1047	288.8870	0.2835	996.008
19048	00011204031	162	38	37	37	5364.0460	287.9160	289.0790	1.1631	288.4990	0.3131	1183.854
19048	00011204032	168	40	37	37	5214.1838	287.4790	288.7160	1.2366	288.1320	0.3276	1149.316
19048	00011204033	157	42	39	37	5325.9538	287.0950	288.3510	1.2556	287.7340	0.3349	1172.330
19048	00011204034	84	19	19	19	2993.7715	286.9020	288.0870	1.1843	287.4500	0.3457	658.328
19048	00011219001	101	28	26	26	3234.1558	299.2310	300.6130	1.3820	299.8690	0.4201	741.915
19048	00011219002	87	25	22	22	2978.4810	300.1340	300.6000	0.4656	300.3510	0.1124	684.361
19048	00011219003	70	26	20	20	2986.5955	299.8010	300.2740	0.4736	300.0450	0.1173	685.526
19048	00011219004	177	60	49	49	6482.6152	299.0600	299.8610	0.8014	299.4830	0.1998	1485.196
19048	00011219005	92	26	24	23	2937.2325	299.5470	299.9490	0.4019	299.7310	0.1098	673.490
19048	00011219006	197	62	53	50	6289.2066	298.7900	299.5240	0.7341	299.1610	0.2025	1439.336
19048	00011219007	102	26	24	24	2872.3166	299.2120	299.6230	0.4104	299.4180	0.1120	657.918
19048	00011219008	118	37	34	32	6947.2015	298.6120	299.2680	0.6556	298.8790	0.1631	1588.425
19048	00011219009	90	25	23	21	3028.5126	298.8780	299.2970	0.4189	299.0950	0.1170	692.947
19048	00011219010	78	24	21	20	2760.1564	298.0230	299.1670	1.1434	298.5730	0.3389	630.443
19048	00011219011	93	26	25	23	2821.5786	298.5440	299.0470	0.5035	298.7900	0.1250	644.940
19048	00011219012	239	57	57	56	7010.2310	298.2550	298.6810	0.4264	298.4620	0.1148	1600.600
19048	00011219013	87	24	22	22	2856.7890	298.2990	298.7210	0.4224	298.4940	0.1147	652.342

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011219014	388	101	96	94	15116.9631	297.5410	298.3440	0.8035	297.9360	0.2093	3445.474
19048	00011219015	53	19	16	15	2282.8956	297.9900	298.3950	0.4049	298.1940	0.1085	520.771
19048	00011219017	47	16	13	12	2707.7395	296.6210	297.5550	0.9335	297.0430	0.3017	615.301
19048	00011219018	172	43	43	42	5325.1917	296.3660	297.4510	1.0848	296.9180	0.3155	1209.576
19048	00011219019	181	49	47	43	6149.0190	296.1240	297.4000	1.2754	296.7930	0.3767	1396.114
19048	00011219021	69	21	20	18	2806.7761	295.5850	296.3270	0.7415	295.9990	0.2023	635.564
19048	00011219022	118	35	32	32	4467.9036	295.0580	296.0820	1.0246	295.5900	0.2803	1010.311
19048	00011219023	73	20	18	18	3132.6970	294.4800	295.2270	0.7464	294.8410	0.2187	706.590
19048	00011219024	49	28	13	13	3215.8189	299.9720	300.8590	0.8868	300.4440	0.2543	739.123
19048	00011223001	335	91	84	82	9591.5081	294.3420	296.6370	2.2950	295.5760	0.6346	2168.790
19048	00011223002	205	55	51	48	6042.6283	293.8120	295.1320	1.3202	294.4470	0.3564	1361.114
19048	00011223003	204	54	47	47	6019.0432	293.5260	294.7810	1.2553	294.1560	0.3636	1354.461
19048	00011223004	243	53	53	51	6188.0928	293.1540	294.5280	1.3734	293.8750	0.3739	1391.172
19048	00011223005	249	58	55	52	5779.8768	292.8840	294.2610	1.3777	293.6010	0.3776	1298.188
19048	00011223006	219	62	52	50	6143.3756	292.6130	294.0080	1.3952	293.3330	0.3839	1378.572
19048	00011223007	214	56	52	51	6097.9156	292.3280	293.7550	1.4276	293.0330	0.4025	1366.971
19048	00011223008	237	58	51	49	6134.8072	292.0570	293.5020	1.4447	292.7720	0.4076	1374.016
19048	00011223009	252	58	53	49	6231.7378	291.6790	293.2390	1.5600	292.4710	0.4159	1394.291
19048	00011223010	277	61	56	54	6022.1947	291.4080	292.9870	1.5790	292.1920	0.4220	1346.122
19048	00011223011	94	25	21	21	3486.6828	292.3540	293.1730	0.8192	292.7680	0.2306	780.904
19048	00011223012	166	38	37	37	4487.6407	292.0660	293.2390	1.1728	292.6540	0.3290	1004.694
19048	00011223013	125	38	29	26	4689.3429	291.7780	292.9660	1.1879	292.3780	0.3323	1048.861
19048	00011223014	179	42	42	41	4375.1837	291.5090	292.6930	1.1837	292.1160	0.3343	977.717
19048	00011223015	197	36	33	32	4438.2622	291.2200	292.4350	1.2156	291.8570	0.3405	990.933
19048	00011223016	202	39	38	36	4586.3578	290.9120	292.1450	1.2339	291.5030	0.3355	1022.757
19048	00011223017	176	42	39	39	4257.7994	290.4950	291.7500	1.2542	291.1640	0.3549	948.384
19048	00011223018	164	38	35	33	4602.7454	290.2060	291.5840	1.3783	290.8980	0.3626	1024.281
19048	00011223019	170	41	41	40	5397.6455	291.0230	292.4820	1.4589	291.7430	0.4150	1204.665
19048	00011223020	209	51	50	42	6580.8985	290.7110	292.3150	1.6043	291.5350	0.4550	1467.700
19048	00011223021	200	50	47	43	6484.6976	290.3980	292.0250	1.6270	291.2080	0.4521	1444.623
19048	00011223022	198	50	49	47	6022.8241	290.1100	291.7550	1.6452	290.9490	0.4658	1340.536
19048	00011223023	307	72	65	59	6674.5535	289.7700	291.5680	1.7983	290.6700	0.4854	1484.171
19048	00011223024	180	45	39	39	6594.4693	289.5880	291.2780	1.6894	290.4670	0.4873	1465.339
19048	00011238001	202	40	40	40	4322.3118	289.8550	291.0020	1.1469	290.4210	0.3165	960.297

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011238002	195	42	41	41	4472.4103	289.5550	290.6870	1.1323	290.1350	0.3149	992.666
19048	00011238003	199	40	39	38	5131.0792	289.1930	290.3990	1.2054	289.8060	0.3331	1137.568
19048	00011238004	161	37	34	31	4581.6954	288.8910	290.0820	1.1914	289.5100	0.3347	1014.732
19048	00011238005	164	41	36	35	4524.3204	288.5570	289.7650	1.2076	289.1790	0.3314	1000.879
19048	00011238006	231	43	43	42	4618.1477	288.2230	289.4470	1.2239	288.8500	0.3450	1020.473
19048	00011238007	198	46	44	44	5101.7169	287.8060	289.2380	1.4316	288.5240	0.3802	1126.055
19048	00011238008	1	1	1	0	8825.8798	286.9610	288.9200	1.9588	287.8500	0.4896	1943.505
19048	00011238009	261	52	50	49	6801.1922	288.7550	290.0110	1.2557	289.3730	0.3198	1505.582
19048	00011238010	161	32	32	30	5090.1403	287.7640	288.8440	1.0800	288.3410	0.2633	1122.788
19048	00011238012	188	43	41	41	4310.8598	288.3940	289.5620	1.1682	288.9810	0.3131	953.004
19048	00011238013	138	36	33	33	3581.2719	287.4650	288.4030	0.9381	287.9270	0.2586	788.826
19048	00011238014	156	36	36	34	4618.1439	288.1080	289.2190	1.1106	288.6670	0.3048	1019.826
19048	00011238015	133	29	29	29	3820.5096	287.0890	288.0400	0.9519	287.5660	0.2616	840.466
19048	00011238016	182	37	36	36	4319.8980	287.7850	288.8770	1.0913	288.3210	0.3036	952.821
19048	00011238017	151	28	27	26	3559.3376	286.7480	287.6800	0.9312	287.2250	0.2484	782.083
19048	00011238018	217	40	40	39	4718.4699	287.3940	288.6400	1.2462	288.0010	0.3328	1039.577
19048	00011238019	144	32	32	32	3574.3253	286.4520	287.3920	0.9403	286.9090	0.2572	784.512
19048	00011238020	160	38	36	36	4953.5124	286.6880	287.8630	1.1752	287.2890	0.3308	1088.664
19048	00011238021	113	26	26	26	4056.7502	286.0820	287.0340	0.9528	286.5580	0.2558	889.308
19048	00011238022	175	43	42	40	4822.3230	287.0400	288.3020	1.2624	287.6810	0.3387	1061.277
19048	00011238023	133	24	24	24	4000.5934	285.6410	286.6790	1.0374	286.1840	0.2748	875.853
19048	00011238025	177	40	38	36	4447.0155	286.3390	287.6340	1.2949	286.9710	0.3480	976.266
19048	00011238026	136	29	28	26	3626.0208	285.3480	286.3250	0.9775	285.8250	0.2687	792.852
19048	00011238027	190	41	40	37	4611.8259	285.9920	287.3040	1.3112	286.6700	0.3526	1011.385
19048	00011238028	135	31	31	28	3739.2379	284.9850	285.9740	0.9898	285.4800	0.2737	816.620
19048	00011238029	215	45	43	42	6397.8338	285.6480	286.9760	1.3273	286.3050	0.3521	1401.275
19048	00011238030	135	26	26	26	4769.1306	284.5560	285.7340	1.1784	285.1300	0.2919	1040.264
19048	00011242001	440	151	124	121	19259.7783	296.6900	300.1980	3.5078	298.6800	1.0546	4400.671
19048	00011242002	210	60	52	51	5463.4731	296.4600	297.7620	1.3025	297.1110	0.3723	1241.792
19048	00011242003	196	60	54	54	5973.7082	296.2290	297.5470	1.3187	296.8890	0.3774	1356.749
19048	00011242004	154	55	37	37	5867.0295	295.9980	297.3330	1.3350	296.6650	0.3771	1331.515
19048	00011242005	193	56	51	50	5343.8074	295.0770	296.3930	1.3155	295.7620	0.3617	1209.079
19048	00011242006	176	57	46	46	5905.9427	294.8270	296.1590	1.3322	295.4910	0.3791	1335.042
19048	00011242007	180	57	43	43	5781.3944	294.5770	295.9260	1.3491	295.2540	0.3829	1305.840

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011242008	243	60	58	57	6157.9261	294.3260	295.6920	1.3660	295.0270	0.3944	1389.817
19048	00011242010	232	62	56	54	6527.9901	293.4600	294.9850	1.5254	294.2470	0.4096	1469.444
19048	00011242011	232	60	54	54	5894.3509	293.2090	294.6490	1.4399	293.9550	0.4113	1325.496
19048	00011242012	205	59	52	50	6271.5202	292.9510	294.4160	1.4659	293.6980	0.4188	1409.079
19048	00011242013	181	61	44	43	6030.3112	292.7010	294.1790	1.4776	293.4650	0.4205	1353.809
19048	00011242014	183	60	41	39	5698.1514	292.4530	293.9480	1.4949	293.2250	0.4261	1278.193
19048	00011242015	207	60	54	53	5627.3181	292.2050	293.7170	1.5124	292.9690	0.4272	1261.202
19048	00011242016	216	60	56	56	10242.4783	291.8290	293.4870	1.6584	292.6540	0.4394	2293.089
19048	00011242017	115	30	29	26	5964.7841	291.5840	293.1430	1.5590	292.3390	0.4364	1333.960
19048	00011257001	269	57	55	55	6243.3451	291.1370	292.6270	1.4899	291.8970	0.4172	1394.146
19048	00011257002	220	57	51	51	9426.9774	290.5750	292.3740	1.7992	291.3800	0.4684	2101.327
19048	00011257003	73	12	12	11	1790.9513	290.7900	291.3110	0.5218	291.0360	0.1294	398.742
19048	00011257004	239	58	52	26	20374.9474	288.9620	290.9150	1.9534	289.9390	0.5150	4519.231
19048	00011257005	231	42	41	36	4907.3918	288.6730	290.1100	1.4367	289.3600	0.4165	1086.302
19048	00011257006	214	43	42	42	5157.8471	288.3830	289.9630	1.5806	289.1240	0.4433	1140.812
19048	00011257009	139	31	29	27	5585.9369	288.8480	290.5060	1.6582	289.7330	0.4641	1238.099
19048	00011257011	185	33	30	30	3910.8212	287.9400	288.9110	0.9714	288.4110	0.2455	862.862
19048	00011257012	181	40	40	40	4270.5175	287.4980	288.4860	0.9878	288.0300	0.2513	940.978
19048	00011257013	173	39	39	39	4450.5255	287.0560	288.1570	1.1013	287.6190	0.2696	979.243
19048	00011257014	187	38	36	33	4662.6191	286.6150	287.7320	1.1170	287.1860	0.2743	1024.365
19048	00011257015	268	58	56	56	6091.0978	286.4490	288.1480	1.6990	287.3000	0.4895	1338.729
19048	00011257016	262	59	57	56	6324.3760	286.0180	287.9430	1.9253	286.9990	0.5124	1388.544
19048	00011257017	272	62	58	58	6287.0185	285.7010	287.6250	1.9243	286.6400	0.5334	1378.615
19048	00011257018	160	39	36	34	3771.4475	286.2950	287.3080	1.0128	286.7920	0.2654	827.440
19048	00011257019	97	25	22	22	3886.0119	284.4700	286.3750	1.9059	285.4230	0.5723	848.505
19048	00011257020	217	54	49	49	6535.8292	284.1500	286.1980	2.0479	285.1600	0.5812	1425.774
19048	00011257021	141	37	32	32	5172.2969	284.2580	285.9000	1.6421	285.0910	0.4538	1128.050
19048	00011257022	95	30	25	25	3679.9575	284.6880	285.5850	0.8963	285.1170	0.2385	802.652
19048	00011257023	97	29	24	24	5577.3340	282.8270	284.7840	1.9572	283.7910	0.5452	1210.840
19048	00011257024	180	42	40	40	4004.4034	285.8560	286.8840	1.0282	286.3780	0.2771	877.281
19048	00011257026	198	41	39	38	4016.6855	285.4180	286.5790	1.1610	286.0090	0.2854	878.838
19048	00011257027	203	43	43	43	4006.8481	285.1020	286.1580	1.0557	285.5980	0.2766	875.426
19048	00011257028	171	39	39	36	4380.9113	284.6670	285.7380	1.0713	285.1940	0.2843	955.798
19048	00011257029	168	43	40	39	5652.6763	290.1830	291.6150	1.4318	290.8140	0.3862	1257.566

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011261001	105	27	26	25	5385.1360	283.0360	284.3260	1.2904	283.6860	0.3081	1168.681
19048	00011261002	146	30	30	30	4966.3051	285.2870	286.3330	1.0468	285.8090	0.2746	1085.852
19048	00011261003	139	31	31	30	4755.4663	284.1110	285.3200	1.2087	284.7180	0.2957	1035.785
19048	00011261004	124	29	29	26	3715.9224	282.2910	284.2760	1.9842	283.2890	0.5948	805.300
19048	00011261005	215	58	54	53	6996.2128	281.9140	284.1020	2.1877	282.9970	0.6067	1514.629
19048	00011261006	182	56	46	39	5419.4876	282.5650	283.8790	1.3131	283.2290	0.3197	1174.241
19048	00011261007	73	24	21	18	6947.4892	280.5870	282.7580	2.1715	281.6580	0.6335	1496.964
19048	00011261008	114	27	24	24	3510.9707	284.8740	285.8190	0.9454	285.3480	0.2546	766.414
19048	00011261009	170	40	38	37	4213.6836	283.8000	284.9030	1.1025	284.3540	0.2986	916.606
19048	00011261010	129	36	33	29	5582.6166	282.2250	283.4320	1.2072	282.8040	0.3173	1207.772
19048	00011261011	161	30	27	26	3574.9365	284.4630	285.4210	0.9587	284.9520	0.2566	779.294
19048	00011261012	194	33	32	31	4245.2003	283.3690	284.4870	1.1181	283.9310	0.3035	922.088
19048	00011261013	141	38	33	27	5191.9773	281.7580	282.9880	1.2297	282.3640	0.3167	1121.511
19048	00011261014	113	27	27	25	3519.4546	284.0530	285.1080	1.0542	284.5950	0.2638	766.239
19048	00011261015	161	34	30	30	4159.0941	282.9400	284.1930	1.2530	283.5580	0.3158	902.198
19048	00011261016	135	36	34	25	5144.7643	281.2920	282.5440	1.2524	281.9450	0.3218	1109.664
19048	00011261017	125	33	31	29	3676.6708	283.6460	284.7120	1.0664	284.1940	0.2677	799.339
19048	00011261018	146	30	30	30	4583.6652	282.5130	283.7820	1.2689	283.1300	0.3146	992.796
19048	00011261019	60	20	14	12	5999.0814	280.8270	282.0720	1.2450	281.4520	0.3210	1291.667
19048	00011261020	152	31	30	30	3585.1498	283.2410	284.2400	0.9990	283.7570	0.2744	778.243
19048	00011261021	162	32	30	30	4466.8492	282.0880	283.2530	1.1652	282.6730	0.3182	965.933
19048	00011261022	138	30	27	26	3484.7817	282.8380	283.9290	1.0906	283.3980	0.2755	755.499
19048	00011261023	158	34	31	30	4199.7543	281.6650	282.9650	1.3008	282.3060	0.3309	906.996
19048	00011261024	74	17	15	14	6698.5849	282.2380	283.5400	1.3019	282.9100	0.3048	1449.749
19048	00011276002	192	46	44	44	6717.2396	287.2480	288.0410	0.7929	287.6220	0.1818	1478.000
19048	00011276003	170	45	42	40	6920.9243	285.7710	287.4550	1.6838	286.6040	0.4528	1517.427
19048	00011276004	93	22	22	22	4415.5434	284.6120	285.8410	1.2285	285.2600	0.3110	963.577
19048	00011276006	83	21	21	21	3318.2585	286.7040	287.4030	0.6988	287.0850	0.1766	728.756
19048	00011276007	190	48	46	46	7493.3436	285.4470	287.1510	1.7035	286.2980	0.4668	1641.177
19048	00011276008	128	36	32	32	4977.1582	284.2730	285.4560	1.1829	284.8650	0.3228	1084.631
19048	00011276009	124	29	26	25	4716.8793	286.4640	287.5630	1.0996	286.9950	0.2949	1035.596
19048	00011276010	91	24	24	24	4310.4221	285.9010	286.8010	0.8998	286.3680	0.2219	944.291
19048	00011276012	156	38	36	35	5324.3446	283.7780	285.1320	1.3548	284.4590	0.3608	1158.637
19048	00011276013	38	10	9	9	2046.6428	286.1760	286.9330	0.7572	286.5060	0.2138	448.577

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011276014	175	49	44	44	7566.1108	284.3420	286.1140	1.7713	285.2080	0.4743	1650.805
19048	00011276015	165	42	38	37	5891.0613	283.2830	284.8130	1.5302	284.0500	0.3975	1280.117
19048	00011276017	46	14	12	12	4768.0497	285.6300	286.4560	0.8254	286.0010	0.1957	1043.205
19048	00011276018	226	54	54	52	55618.1352	280.6720	285.7380	5.0654	283.4060	1.3063	12058.323
19048	00011276019	153	37	36	34	6623.2609	282.8410	284.3910	1.5504	283.6400	0.4172	1437.146
19048	00011276020	165	39	37	37	6436.7310	282.3480	284.0290	1.6807	283.2240	0.4393	1394.623
19048	00011276021	107	24	24	23	4456.4320	281.8030	283.6650	1.8622	282.5790	0.4719	963.360
19048	00011276022	25	8	7	5	783.0497	281.6500	282.3170	0.6675	281.9440	0.2110	168.894
19048	00011276023	84	22	21	18	3186.9196	284.0350	285.7700	1.7356	284.6780	0.4757	694.043
19048	00011280002	206	58	53	51	72124.5079	277.5870	283.6840	6.0971	280.7950	1.3441	15492.934
19048	00011280003	44	12	12	12	1950.9721	283.1760	284.1340	0.9571	283.7070	0.2831	423.431
19048	00011280004	31	9	8	7	1192.0349	283.4370	283.8860	0.4492	283.6490	0.1328	258.661
19048	00011280005	34	9	9	9	916.6994	282.9200	283.3050	0.3855	283.1240	0.1184	198.548
19048	00011280006	50	14	13	13	1913.4345	282.2040	283.1620	0.9579	282.6940	0.2723	413.801
19048	00011280007	66	14	14	14	1719.5981	281.9360	282.7910	0.8547	282.4040	0.2525	371.500
19048	00011280008	103	23	23	23	3062.8531	280.9000	282.1960	1.2960	281.5690	0.3724	659.739
19048	00011280009	90	20	20	20	2867.7216	280.6180	281.9260	1.3088	281.2510	0.3623	617.010
19048	00011280012	201	45	43	42	11161.9366	279.1500	281.5680	2.4183	280.4520	0.6929	2394.746
19048	00011280013	295	75	73	66	38957.8469	276.2710	281.1080	4.8373	279.0750	1.1374	8317.203
19048	00011280014	72	19	19	19	2353.5696	280.3810	281.0120	0.6312	280.6990	0.1751	505.393
19048	00011280015	73	21	19	19	2553.4677	279.8590	280.5770	0.7174	280.2300	0.1839	547.402
19048	00011280016	91	26	22	22	4148.2066	277.8840	279.4290	1.5454	278.6470	0.3821	884.252
19048	00011280018	130	35	35	35	8985.1780	276.7030	279.1690	2.4663	277.9380	0.7027	1910.452
19048	00011280019	118	35	29	29	4013.4700	277.2880	278.8540	1.5659	278.1000	0.3934	853.852
19048	00011280020	97	23	23	23	3109.8314	278.0660	279.1830	1.1166	278.6400	0.3003	662.890
19048	00011280021	115	25	23	22	4181.9799	276.8210	278.4030	1.5824	277.6290	0.4033	888.195
19048	00011280022	82	20	20	20	2295.0148	277.6270	278.6310	1.0047	278.0940	0.2647	488.246
19048	00011280023	184	39	38	38	27414.7386	274.2110	277.3770	3.1662	275.8750	0.7130	5785.726
19048	00011280024	80	18	17	17	2436.9052	277.1210	278.2010	1.0808	277.6180	0.2785	517.544
19048	00011280026	360	96	92	54	4207.2981	276.3860	277.6510	1.2650	277.0050	0.3196	891.564
19048	00011280027	108	31	25	24	6117.0733	273.0790	275.1350	2.0560	274.0670	0.5496	1282.513
19048	00011280028	167	42	39	34	3921.4425	275.8800	278.1790	2.2990	276.8180	0.6067	830.427
19048	00011280029	5	2	1	0	28105.9942	279.6450	284.7370	5.0923	282.4810	1.2882	6073.648
19048	00011280030	17	5	5	4	3803.4338	278.7690	279.7610	0.9914	279.2760	0.2703	812.589

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011280031	20	6	5	0	4365.7719	277.2800	278.7090	1.4294	277.9970	0.4050	928.459
19048	00011280032	18	5	5	5	1057.5454	275.3240	275.8860	0.5620	275.6300	0.1732	222.991
19048	00011280033	25	5	5	4	7098.6753	274.0430	275.5840	1.5406	274.7750	0.3909	1492.162
19048	00011280034	14	1	1	0	242.3614	274.3260	274.6350	0.3096	274.4490	0.1160	50.885
19048	00011295001	51	13	12	12	2851.0762	280.8820	282.1090	1.2269	281.5100	0.3500	613.994
19048	00011295002	84	23	21	21	4138.0863	280.6460	281.9190	1.2729	281.2690	0.3557	890.395
19048	00011295003	106	29	26	26	7237.2908	279.9860	281.5370	1.5516	280.7940	0.4111	1554.624
19048	00011295004	192	53	51	51	6628.1538	279.5170	281.2250	1.7079	280.3800	0.4253	1421.677
19048	00011295006	104	22	19	18	14066.6748	277.2780	279.6260	2.3482	278.4590	0.5659	2996.499
19048	00011295007	102	32	29	29	9691.6906	276.9420	278.7960	1.8546	277.8680	0.4272	2060.153
19048	00011295008	39	14	10	8	2573.9262	276.7720	277.6290	0.8569	277.1800	0.2365	545.782
19048	00011295009	35	12	12	12	2563.6950	276.1280	277.1310	1.0031	276.6210	0.2646	542.516
19048	00011295010	164	49	45	45	6592.7172	275.6850	277.6170	1.9314	276.6770	0.5091	1395.401
19048	00011295011	90	24	23	23	4043.2062	276.0130	277.1440	1.1310	276.5930	0.3044	855.517
19048	00011295012	131	32	29	28	4604.2543	273.5400	276.0700	2.5297	274.8770	0.7341	968.187
19048	00011295014	125	32	32	32	5329.5530	274.0470	276.0010	1.9537	275.0350	0.5395	1121.347
19048	00011295015	104	29	22	21	4691.3071	273.6920	275.2380	1.5458	274.4180	0.4188	984.845
19048	00011295016	57	21	15	15	3367.7834	273.5710	274.6670	1.0961	274.1360	0.2897	706.271
19048	00011295017	40	10	10	10	2790.8900	272.6580	273.6350	0.9763	273.2050	0.2534	583.301
19048	00011295018	38	11	9	9	2128.5895	272.5950	273.4690	0.8745	273.0510	0.2232	444.628
19048	00011295020	54	14	14	13	2554.3671	272.8600	274.1910	1.3313	273.5860	0.3961	534.612
19048	00011295021	16	4	3	3	839.5708	272.3720	272.7530	0.3811	272.5760	0.1255	175.068
19048	00011295022	68	20	20	14	3707.9665	279.5420	281.4810	1.9391	280.5620	0.5919	795.841
19048	00011295023	216	57	51	13	51449.8122	275.0740	281.2730	6.1996	278.1290	1.6991	10946.909
19048	00011295026	74	20	20	13	6227.5548	273.7400	275.0050	1.2655	274.4350	0.3194	1307.430
19048	00011295027	47	17	12	8	2620.7491	273.2300	273.8690	0.6385	273.5600	0.1729	548.453
19048	00011295028	109	32	29	25	19729.0978	270.0800	273.5180	3.4380	272.0240	0.9620	4105.593
19048	00011295031	10	3	3	0	874.8141	273.6370	274.0630	0.4257	273.8580	0.1341	183.275
19048	00011308001	134	32	30	30	4170.8317	278.6580	280.1650	1.5068	279.4090	0.3876	891.506
19048	00011308002	134	33	32	32	4045.8007	278.2970	279.7920	1.4956	279.0280	0.3921	863.602
19048	00011308003	136	35	33	33	4257.4720	277.9050	279.4210	1.5160	278.6460	0.4261	907.541
19048	00011308004	150	36	35	35	4371.8983	277.4050	278.9390	1.5339	278.2300	0.4334	930.541
19048	00011308005	178	40	39	38	4907.7883	276.8740	278.7050	1.8311	277.8070	0.4852	1043.015
19048	00011308006	183	41	39	38	5126.4964	276.5090	278.3360	1.8269	277.4250	0.5152	1087.997

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011308007	180	44	39	39	5510.0834	275.9760	277.9690	1.9936	276.9550	0.5370	1167.425
19048	00011308008	200	47	45	45	5620.6999	275.4670	277.6250	2.1578	276.5380	0.6090	1189.068
19048	00011308009	211	48	47	47	6190.5037	274.9560	277.2610	2.3049	276.1440	0.6328	1307.745
19048	00011308010	206	52	47	47	6207.2815	274.5890	276.8990	2.3105	275.7280	0.6334	1309.314
19048	00011308011	127	36	31	31	4789.0091	274.0500	276.0140	1.9642	275.0150	0.5438	1007.543
19048	00011308014	24	13	7	7	1810.1257	272.3740	273.1220	0.7479	272.7050	0.2018	377.627
19048	00011308015	61	14	13	13	3318.1408	271.8550	273.1320	1.2769	272.4870	0.3549	691.675
19048	00011308016	66	23	17	17	3899.2675	271.5290	272.8610	1.3321	272.1890	0.3840	811.923
19048	00011308017	74	21	20	20	3740.3987	271.0170	272.5090	1.4916	271.8040	0.4042	777.741
19048	00011308018	99	24	23	22	3827.7715	270.8470	272.2040	1.3566	271.5170	0.3991	795.068
19048	00011308019	87	23	19	19	4275.1793	270.3460	271.8650	1.5187	271.1770	0.4180	886.888
19048	00011308020	63	19	15	14	3884.6526	270.1510	271.4980	1.3469	270.8740	0.3717	804.972
19048	00011308021	111	24	24	24	3949.5108	269.7000	271.1990	1.4993	270.4890	0.3920	817.249
19048	00011308022	119	30	29	28	4045.6087	269.4040	270.9860	1.5817	270.1860	0.4452	836.196
19048	00011308024	197	48	48	46	15006.5063	269.8570	272.8560	2.9989	271.3970	0.7726	3115.631
19048	00011312001	27	12	7	5	243987.8094	274.1650	289.8910	15.7253	283.3900	4.2021	52894.935
19048	00011312003	66	17	15	15	3435.3205	288.0620	289.3730	1.3117	288.7400	0.3240	758.815
19048	00011312004	89	20	20	19	3165.7361	287.3950	288.4730	1.0779	287.8840	0.2597	697.194
19048	00011312005	34	8	8	8	1621.2671	286.7260	287.4230	0.6975	287.1140	0.1876	356.099
19048	00011312006	20	4	4	4	1626.6663	286.9770	287.8180	0.8408	287.3570	0.2397	357.587
19048	00011312007	64	19	19	19	4793.1179	284.0950	286.5600	2.4657	285.3350	0.7303	1046.248
19048	00011312008	92	23	22	22	13151.2692	284.5550	288.2500	3.6956	286.2130	0.9749	2879.509
19048	00011312009	40	11	10	10	2962.3768	285.5150	286.4270	0.9127	285.9580	0.2216	648.043
19048	00011312011	59	17	14	12	2945.4905	284.2030	285.0360	0.8330	284.6240	0.2099	641.343
19048	00011312015	20	16	5	5	4701.0230	282.5870	284.9850	2.3974	283.7600	0.6953	1020.481
19048	00011312016	73	37	22	20	5192.5469	282.5830	285.2780	2.6946	283.9390	0.7778	1127.890
19048	00011312017	32	19	8	7	2593.1881	282.7300	285.5020	2.7728	284.1210	0.8184	563.636
19048	00011312018	71	24	18	18	5030.3811	282.8740	284.2900	1.4155	283.5980	0.3802	1091.354
19048	00011312021	167	44	42	38	6026.1564	279.4260	282.4220	2.9959	280.9620	0.8931	1295.238
19048	00011312022	212	51	47	46	6322.7226	279.3800	282.4070	3.0270	280.8640	0.8799	1358.506
19048	00011312023	148	51	44	42	6301.4671	279.3430	282.3830	3.0406	280.8840	0.9112	1354.036
19048	00011312024	150	50	40	40	6070.4300	279.3140	282.4390	3.1250	280.8380	0.9137	1304.178
19048	00011312025	185	49	47	44	5916.1475	279.3030	282.4360	3.1323	280.9020	0.9254	1271.321
19048	00011312026	102	26	24	23	2944.2406	279.4410	282.4350	2.9939	280.9640	0.8566	632.828

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011312027	4	3	1	0	26086.6699	279.9930	284.3580	4.3654	281.8200	1.0928	5624.085
19048	00011312028	90	28	24	23	3401.3568	277.4700	279.1450	1.6759	278.3350	0.5045	724.238
19048	00011312029	165	51	43	40	6260.0366	276.0530	279.0950	3.0420	277.5360	0.8901	1329.100
19048	00011312030	325	123	83	83	6213.9038	276.0000	279.0540	3.0543	277.5840	0.9166	1319.533
19048	00011312031	171	50	45	41	5962.4971	275.9550	279.0910	3.1358	277.4800	0.9272	1265.672
19048	00011312032	188	49	46	43	5788.7295	276.0070	279.0790	3.0718	277.5570	0.9109	1229.127
19048	00011312033	109	37	29	24	4239.1397	275.9800	279.0620	3.0823	277.3480	0.8897	899.423
19048	00011312035	82	24	21	21	2802.6541	275.2140	275.7500	0.5354	275.4810	0.1605	590.640
19048	00011312036	90	25	23	22	3117.4778	274.5040	275.0450	0.5410	274.7760	0.1614	655.305
19048	00011312039	114	39	33	32	16753.2254	284.7610	289.2090	4.4477	287.0100	1.1135	3678.383
19048	00011312040	97	40	29	29	4510.4046	286.9520	288.4790	1.5270	287.7180	0.3981	992.759
19048	00011312041	69	27	22	21	3457.5341	285.7440	287.1000	1.3557	286.3860	0.3293	757.495
19048	00011312043	84	27	21	21	6817.4160	280.3390	284.6150	4.2764	282.4960	1.2722	1473.308
19048	00011312044	22	8	6	6	957.6551	283.3830	283.8580	0.4744	283.6260	0.1567	207.786
19048	00011312045	231	79	70	68	8702.1038	280.4780	284.7120	4.2335	282.5960	1.2399	1881.272
19048	00011327001	138	30	30	27	3455.6433	288.9950	289.6750	0.6797	289.3210	0.1757	764.839
19048	00011327002	258	61	59	57	7929.2717	289.5170	290.8860	1.3691	290.1890	0.3176	1760.255
19048	00011327003	159	26	26	25	3966.1429	288.1260	288.9430	0.8168	288.5450	0.2182	875.474
19048	00011327006	157	38	35	35	5146.9334	289.0850	290.1480	1.0626	289.5910	0.2573	1140.237
19048	00011327007	115	25	23	23	3914.4536	287.2910	288.1700	0.8787	287.7210	0.2246	861.597
19048	00011327008	157	36	35	34	5214.9251	288.2330	289.2940	1.0616	288.7640	0.2530	1152.000
19048	00011327009	248	59	58	55	7527.2559	287.2390	289.8320	2.5932	288.5510	0.7237	1661.578
19048	00011327010	138	28	27	25	3748.1125	286.5050	287.3280	0.8229	286.9140	0.2179	822.670
19048	00011327011	110	28	25	25	3564.9336	287.0460	287.9140	0.8678	287.4900	0.2306	784.035
19048	00011327012	188	40	38	36	5425.9423	287.3470	288.5250	1.1779	287.9470	0.2670	1195.224
19048	00011327013	107	24	24	24	3467.4623	285.7550	286.5420	0.7867	286.1300	0.2102	758.991
19048	00011327014	123	32	31	31	3069.9028	286.2920	287.1340	0.8416	286.6990	0.2147	673.306
19048	00011327015	156	36	34	34	4642.1369	286.5910	287.6610	1.0695	287.1320	0.2366	1019.673
19048	00011327016	110	22	22	22	2672.9750	285.0980	285.6890	0.5910	285.3840	0.1584	583.561
19048	00011327017	108	28	22	22	2947.7634	285.5330	286.3770	0.8438	285.9620	0.2139	644.855
19048	00011327018	183	39	38	38	4443.4293	285.9380	286.9020	0.9641	286.3950	0.2345	973.521
19048	00011327019	140	29	29	28	2598.6855	284.3840	284.9720	0.5884	284.6870	0.1617	565.956
19048	00011327021	173	40	40	34	4058.3519	285.2820	286.1400	0.8579	285.7000	0.2189	886.995
19048	00011327022	82	24	24	22	2642.0113	283.7190	284.3100	0.5915	284.0140	0.1552	574.032

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011327023	150	36	35	32	3983.3868	284.5420	285.4850	0.9431	285.0280	0.2280	868.563
19048	00011327024	138	31	31	31	2867.0310	283.0490	283.6440	0.5947	283.3420	0.1636	621.448
19048	00011327025	77	23	20	20	3933.1531	282.0980	284.2820	2.1834	283.0520	0.6738	851.664
19048	00011327026	110	25	25	25	2548.1912	282.3240	282.9740	0.6496	282.6490	0.1733	550.986
19048	00011327027	63	18	16	16	1854.7858	281.6470	282.1870	0.5395	281.9300	0.1568	400.034
19048	00011327028	49	10	10	10	1629.4461	280.9660	281.5540	0.5881	281.2480	0.1759	350.583
19048	00011327031	46	8	8	8	1299.0579	291.0340	291.7660	0.7317	291.4160	0.2338	289.603
19048	00011331001	120	24	24	24	2410.1734	283.5790	284.3250	0.7460	283.9180	0.1864	523.483
19048	00011331002	170	43	38	35	4115.4516	283.8770	284.8260	0.9492	284.3410	0.2268	895.197
19048	00011331003	86	17	17	17	3171.4199	284.3940	285.3790	0.9847	284.8640	0.2504	691.119
19048	00011331004	153	34	34	25	2477.3249	284.8010	286.1120	1.3107	285.4940	0.3648	541.055
19048	00011331005	143	34	32	29	16427.3962	281.4120	285.7690	4.3571	283.6270	1.2052	3564.329
19048	00011331006	205	50	48	47	6991.6267	285.7440	287.5930	1.8486	286.6290	0.4352	1533.062
19048	00011331007	110	26	26	25	2418.9075	282.9090	283.5840	0.6745	283.2350	0.1843	524.116
19048	00011331008	180	37	36	36	4042.0635	283.1310	284.0750	0.9441	283.6400	0.2260	877.066
19048	00011331009	92	21	21	21	3396.3813	283.6150	284.5660	0.9514	284.0640	0.2326	738.064
19048	00011331010	65	13	13	13	2047.9185	283.4460	284.6660	1.2204	284.0220	0.3480	444.965
19048	00011331011	166	39	39	38	5935.6184	285.0800	286.6960	1.6165	285.8980	0.3980	1298.191
19048	00011331012	76	22	22	19	2417.0459	282.2350	282.9140	0.6785	282.5510	0.1807	522.448
19048	00011331013	172	30	28	28	4046.1447	282.5680	283.4090	0.8407	282.9710	0.2060	875.880
19048	00011331014	120	32	28	26	3966.9943	282.7150	283.8860	1.1712	283.3170	0.2661	859.796
19048	00011331015	190	38	38	38	5413.9612	284.4130	286.0510	1.6378	285.1960	0.3856	1181.191
19048	00011331016	67	13	12	12	1886.1027	281.2910	281.8500	0.5591	281.5890	0.1631	406.296
19048	00011331017	112	22	22	22	2486.4741	281.4870	282.2400	0.7526	281.8530	0.1985	536.127
19048	00011331018	239	36	36	36	4177.3599	281.7820	282.7640	0.9816	282.2600	0.2246	902.013
19048	00011331019	158	32	32	32	4588.7602	281.9270	283.2050	1.2783	282.5760	0.3006	991.955
19048	00011331020	224	41	40	37	5556.0079	282.0230	284.3960	2.3738	283.1890	0.6811	1203.651
19048	00011331021	174	37	36	36	5211.8281	282.4070	284.7680	2.3612	283.6110	0.6670	1130.771
19048	00011331022	152	32	32	32	5349.2018	282.9210	285.1440	2.2240	284.0190	0.6370	1162.245
19048	00011331023	43	10	8	8	1314.0238	280.7370	281.1700	0.4333	280.9400	0.1252	282.409
19048	00011331024	121	23	23	23	2389.8015	280.8050	281.4870	0.6819	281.1450	0.1906	513.989
19048	00011331025	143	35	33	31	4034.2860	281.1350	282.0910	0.9562	281.5760	0.2193	869.008
19048	00011331026	207	43	41	41	5319.4833	281.1330	282.5210	1.3880	281.8300	0.3251	1146.880
19048	00011331028	155	37	36	34	3877.1324	280.4520	281.2990	0.8474	280.8590	0.2077	833.030

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011331029	28	7	7	7	1575.2724	280.2450	280.6450	0.3993	280.4110	0.1147	337.919
19048	00011331030	243	45	45	44	5960.8367	280.3110	281.8360	1.5252	281.0780	0.3552	1281.727
19048	00011346001	87	22	21	0	1874.1422	295.5260	296.5740	1.0482	296.0400	0.3125	424.438
19048	00011346002	118	28	27	0	3705.2560	295.1390	296.7840	1.6449	295.9500	0.4867	838.876
19048	00011346003	126	32	28	0	4952.3814	294.5560	295.7250	1.1682	295.1200	0.3435	1118.083
19048	00011346004	199	51	48	3	6479.0465	294.6330	296.0910	1.4583	295.3940	0.3597	1464.112
19048	00011346005	20	6	4	0	635.7633	295.9300	296.2790	0.3483	296.1040	0.1125	144.013
19048	00011346006	79	21	19	0	1293.0100	296.0410	296.5930	0.5518	296.3000	0.1531	293.086
19048	00011346007	37	10	10	0	1257.7461	295.7010	296.2620	0.5609	295.9800	0.1557	284.785
19048	00011346008	210	53	50	0	5077.4265	296.4880	297.7480	1.2600	297.0390	0.3344	1153.768
19048	00011346009	118	32	25	17	3412.8377	296.3370	297.8690	1.5313	297.1280	0.4473	775.748
19048	00011346010	82	21	19	11	2312.3568	292.3070	294.1880	1.8811	293.2270	0.5522	518.705
19048	00011346011	107	27	25	8	2318.8853	292.2710	294.2490	1.9778	293.2860	0.6004	520.274
19048	00011346012	102	25	25	0	2823.2373	293.9530	294.6560	0.7031	294.2870	0.1814	635.594
19048	00011346013	58	15	13	8	3128.6601	293.5250	295.0020	1.4771	294.3640	0.3816	704.538
19048	00011346014	77	15	15	0	1843.9223	294.4860	295.0510	0.5649	294.7880	0.1606	415.828
19048	00011346015	66	15	14	0	1797.8166	295.5530	296.1220	0.5685	295.8280	0.1625	406.861
19048	00011346016	73	15	15	6	2605.4192	293.0060	293.6560	0.6501	293.3280	0.1632	584.645
19048	00011346017	104	22	22	14	2262.4985	293.3740	293.9760	0.6020	293.6530	0.1631	508.258
19048	00011346020	84	17	16	16	2355.9938	292.3950	293.0090	0.6141	292.6970	0.1752	527.538
19048	00011346021	54	19	13	13	2523.6684	292.5930	293.2930	0.6994	292.9620	0.1774	565.594
19048	00011346022	98	25	24	23	3438.1874	292.4760	294.1500	1.6747	293.3300	0.4557	771.520
19048	00011346023	30	12	8	0	1063.0303	294.9690	295.4310	0.4622	295.2070	0.1434	240.068
19048	00011346024	39	12	10	0	1565.2683	295.1590	295.6230	0.4640	295.3900	0.1401	353.709
19048	00011346025	56	13	13	10	1858.0167	295.3270	296.1230	0.7953	295.7650	0.2222	420.395
19048	00011346026	32	8	8	8	7222.8943	290.9290	292.6550	1.7257	291.8120	0.3739	1612.411
19048	00011346028	43	15	10	9	1971.1067	293.8610	294.5210	0.6601	294.1750	0.1768	443.585
19048	00011346029	63	13	13	0	1842.9160	294.3870	295.2350	0.8473	294.8240	0.2218	415.652
19048	00011346030	152	36	33	29	3092.8516	294.9460	295.7620	0.8162	295.3470	0.2216	698.800
19048	00011346031	133	33	30	28	3320.5889	294.1220	295.2760	1.1540	294.7150	0.2720	748.650
19048	00011346032	59	16	14	13	1579.1823	295.0280	295.6230	0.5949	295.3050	0.1717	356.750
19048	00011346033	94	21	20	20	2430.8968	295.3830	296.3420	0.9590	295.8860	0.2445	550.240
19048	00011346034	220	46	45	40	4719.6806	293.2850	294.6750	1.3903	293.9960	0.3245	1061.489
19048	00011346035	52	11	10	9	1154.6144	294.4260	295.0250	0.5985	294.7260	0.1661	260.326

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011346036	54	17	14	12	1930.6233	294.7830	295.5060	0.7225	295.1640	0.2013	435.936
19048	00011346037	8	3	2	0	265.8254	294.4090	294.5330	0.1232	294.4880	0.0556	59.886
19048	00011346038	181	53	46	24	8578.8044	295.6300	297.2790	1.6496	296.4380	0.3726	1945.459
19048	00011346039	17	5	4	0	1123.7717	294.9630	295.3340	0.3709	295.1830	0.1178	253.765
19048	00011346040	26	8	8	3	1728.1847	296.0640	296.7670	0.7030	296.4140	0.2013	391.877
19048	00011346041	34	6	6	0	747.6145	294.5050	294.8450	0.3403	294.6950	0.1094	168.543
19048	00011350003	86	23	23	22	3123.6137	288.1200	289.6930	1.5732	288.9100	0.4536	690.369
19048	00011350004	149	44	41	40	5199.5120	287.9490	289.5580	1.6090	288.7240	0.4586	1148.436
19048	00011350005	101	31	25	25	5488.5336	287.6610	289.2890	1.6280	288.4520	0.4638	1211.132
19048	00011350006	205	46	43	41	5214.7253	287.3850	289.0290	1.6437	288.2240	0.4705	1149.802
19048	00011350007	55	11	11	11	1617.4802	288.1190	288.6480	0.5296	288.3830	0.1616	356.837
19048	00011350008	68	20	16	15	2673.4467	286.5460	288.1080	1.5614	287.3280	0.4529	587.639
19048	00011350009	48	16	13	12	2799.3092	287.6420	288.4160	0.7734	288.0300	0.1839	616.808
19048	00011350010	72	20	17	17	2789.3294	287.1660	287.9500	0.7847	287.5820	0.1921	613.653
19048	00011350011	45	16	12	12	2819.5214	286.8130	287.4750	0.6620	287.1230	0.1722	619.305
19048	00011350012	93	22	21	21	3159.8294	286.4580	288.0290	1.5714	287.2650	0.4622	694.397
19048	00011350013	70	20	19	18	2594.4887	287.2030	287.8690	0.6662	287.5160	0.1742	570.657
19048	00011350014	90	29	24	22	5614.6580	285.5180	287.2870	1.7690	286.4050	0.4871	1230.171
19048	00011350015	117	35	33	31	5389.4473	285.2060	286.9970	1.7910	286.1060	0.4958	1179.594
19048	00011350016	191	44	40	40	5558.0843	284.8960	286.7190	1.8233	285.8380	0.5064	1215.364
19048	00011350017	80	20	17	17	2965.4338	284.8680	286.4310	1.5633	285.6500	0.4827	648.013
19048	00011350018	87	20	17	17	3027.0641	286.7450	287.4200	0.6754	287.0840	0.1820	664.802
19048	00011350019	64	20	17	17	2954.8139	286.2870	286.9720	0.6847	286.6430	0.1767	647.937
19048	00011350020	82	19	18	16	2783.4310	285.8300	286.6450	0.8145	286.2290	0.1954	609.474
19048	00011350022	179	56	48	48	5958.4817	285.8030	287.0610	1.2578	286.4280	0.3210	1305.607
19048	00011350023	220	71	61	60	8097.2720	285.0160	286.6750	1.6590	285.8430	0.4181	1770.630
19048	00011350024	229	68	58	58	8381.0832	284.4760	286.1680	1.6924	285.3940	0.4596	1829.812
19048	00011350025	160	44	39	38	4638.5030	284.8550	285.9200	1.0646	285.3960	0.2633	1012.715
19048	00011350026	140	38	36	36	4113.1718	284.0600	284.9860	0.9260	284.5350	0.2331	895.311
19048	00011350027	158	51	41	40	5741.9313	284.3300	285.5520	1.2220	284.9760	0.3148	1251.779
19048	00011350028	107	38	30	30	4065.8579	283.5160	284.4570	0.9413	284.0420	0.2435	883.479
19048	00011350030	105	28	26	26	3268.7599	283.9720	284.8040	0.8323	284.4120	0.2213	711.201
19048	00011350031	113	38	30	30	2490.1837	283.3990	284.0870	0.6879	283.7460	0.1860	540.533
19048	00011350032	82	26	24	24	2978.1841	282.8370	283.6610	0.8239	283.2160	0.2033	645.254

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011350033	59	20	16	16	17045.2677	281.8810	284.1450	2.2641	282.9880	0.5500	3690.059
19048	00011365001	112	38	32	31	8151.6276	284.7180	286.1500	1.4327	285.4320	0.3513	1779.953
19048	00011365002	190	67	57	54	7289.9495	284.1530	285.4840	1.3313	284.7870	0.3475	1588.203
19048	00011365003	85	22	22	22	41541.4161	280.3310	286.4960	6.1647	283.0160	1.6855	8994.017
19048	00011365004	205	66	56	55	6717.4269	283.5730	284.9310	1.3583	284.2230	0.3400	1460.574
19048	00011365005	180	55	51	48	6019.0100	283.0020	284.2540	1.2519	283.6040	0.3104	1305.867
19048	00011365006	89	25	21	21	11876.9758	281.4950	283.4540	1.9586	282.4690	0.4816	2566.481
19048	00011365007	31	12	9	8	1773.8622	282.1790	282.8400	0.6606	282.5190	0.1706	383.380
19048	00011365008	47	14	13	11	2193.2703	282.7250	283.2730	0.5477	283.0210	0.1541	474.867
19048	00011365009	67	18	17	16	2471.9173	281.5980	282.2670	0.6688	281.9630	0.1677	533.197
19048	00011365010	46	15	11	11	2208.1681	281.8780	282.4300	0.5519	282.1740	0.1600	476.662
19048	00011365012	61	21	18	18	2884.8184	279.7700	281.7300	1.9591	280.7530	0.5740	619.590
19048	00011365013	35	16	12	12	2120.7603	280.7460	281.5050	0.7589	281.1250	0.2339	456.092
19048	00011365014	32	7	7	6	1243.3499	280.6320	281.3950	0.7625	280.9840	0.2336	267.261
19048	00011365016	34	8	8	8	1044.4349	279.8470	280.6570	0.8099	280.2730	0.2715	223.936
19048	00011365017	55	16	16	15	2195.7982	279.6390	280.5570	0.9176	280.1140	0.2682	470.531
19048	00011365018	153	54	43	43	8831.2581	277.4690	280.3600	2.8910	278.8350	0.8403	1883.785
19048	00011365019	81	32	22	18	3304.4332	279.4420	280.1700	0.7275	279.8020	0.1819	707.309
19048	00011365020	5	9	1	0	2475.5988	280.5430	281.2310	0.6871	280.8570	0.1724	531.896
19048	00011365021	127	32	30	29	3941.9099	279.6690	280.5850	0.9164	280.1670	0.2278	844.861
19048	00011365022	107	34	30	27	3964.8755	278.9920	279.8920	0.9003	279.4850	0.2239	847.714
19048	00011365023	109	32	29	29	3927.1392	279.1710	280.1030	0.9317	279.6130	0.2306	840.031
19048	00011365024	125	34	33	31	4002.2062	278.4730	279.3890	0.9159	278.9120	0.2208	853.941
19048	00011365026	67	19	16	15	6402.3043	278.3910	279.6120	1.2208	279.0030	0.2928	1366.491
19048	00011365027	60	14	12	9	3878.5089	277.9190	278.7720	0.8534	278.3320	0.2112	825.828
19048	00011365031	84	24	19	19	5078.2502	277.3610	279.6650	2.3048	278.4640	0.6640	1081.794
19048	00011365032	29	10	7	7	1454.0149	278.9870	279.4470	0.4595	279.2210	0.1193	310.584
19048	00011365035	4	11	1	0	2542.3703	279.0110	280.1440	1.1332	279.5970	0.3275	543.792
19048	00011365036	10	32	4	4	8461.3914	276.5850	280.0280	3.4430	278.3450	0.9890	1801.717
19048	00011365037	60	20	16	15	2976.6063	281.0030	281.8150	0.8117	281.4350	0.1975	640.857
19048	0001137A007	260	76	68	67	10390.9288	277.8460	281.5340	3.6880	279.8310	1.0747	2224.394
19048	0001137A008	46	14	13	13	1736.0348	281.6340	282.2530	0.6191	281.9550	0.1701	374.455
19048	0001137A010	72	21	18	18	2854.7150	281.0460	281.6980	0.6529	281.3360	0.1697	614.398
19048	0001137A011	15	6	5	5	8952.5244	278.0750	280.7030	2.6276	279.5790	0.6911	1914.747

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	0001137A012	115	31	27	27	4183.8628	279.3360	280.9380	1.6018	280.1400	0.4775	896.631
19048	0001137A013	147	44	41	41	5792.6005	280.2060	280.9840	0.7784	280.6060	0.1949	1243.460
19048	0001137A014	168	56	45	44	6597.5300	279.4430	280.2810	0.8377	279.8660	0.1976	1412.515
19048	0001137A015	186	51	45	45	5992.4633	278.6600	279.5740	0.9136	279.1280	0.2091	1279.588
19048	0001137A016	176	46	42	42	5496.3292	277.9300	278.8070	0.8766	278.3670	0.2088	1170.447
19048	0001137A017	35	9	9	9	1697.0680	278.9810	279.8550	0.8736	279.3450	0.2437	362.662
19048	0001137A018	110	31	26	26	4855.4828	277.4980	279.3240	1.8267	278.4160	0.5205	1034.161
19048	00011384002	76	36	23	23	3639.6864	306.2180	306.4280	0.2102	306.3230	0.0538	852.914
19048	00011384003	116	40	34	33	4159.2744	305.9890	306.2370	0.2480	306.1100	0.0610	973.995
19048	00011384004	114	43	32	32	4408.4879	305.6770	305.9560	0.2781	305.8270	0.0671	1031.399
19048	00011384005	95	44	30	28	4447.8317	305.4740	305.7550	0.2809	305.6140	0.0656	1039.880
19048	00011384006	133	48	39	38	5000.8808	305.2400	305.5590	0.3195	305.3900	0.0753	1168.323
19048	00011384007	142	51	42	42	4273.8041	305.0170	305.3160	0.2993	305.1790	0.0734	997.771
19048	00011384008	153	54	43	42	5322.9500	304.7840	305.1400	0.3565	304.9680	0.0843	1241.847
19048	00011384009	123	39	35	34	3449.0041	306.1130	306.3100	0.1972	306.2130	0.0499	807.939
19048	00011384010	118	38	33	32	4285.0567	305.8510	306.1110	0.2602	305.9810	0.0646	1003.027
19048	00011384011	118	39	32	29	4070.7106	305.5690	305.8090	0.2398	305.6890	0.0627	951.944
19048	00011384012	94	39	27	27	3832.4326	305.3250	305.5850	0.2602	305.4570	0.0627	895.542
19048	00011384013	109	40	30	29	3792.1656	305.0900	305.3580	0.2678	305.2210	0.0629	885.448
19048	00011384014	107	39	32	30	3769.3661	304.8750	305.1500	0.2755	305.0010	0.0671	879.490
19048	00011384015	121	39	34	34	4290.8759	304.6350	304.9180	0.2832	304.7720	0.0703	1000.420
19048	00011384016	110	49	34	33	5711.2909	305.7010	306.3190	0.6178	305.9780	0.2176	1336.860
19048	00011384017	202	89	64	63	9813.2369	304.4170	305.6440	1.2277	305.0470	0.4034	2290.026
19048	00011384018	66	32	22	22	3150.3605	305.9550	306.1440	0.1889	306.0520	0.0497	737.593
19048	00011384019	50	29	16	14	2950.5711	305.1620	305.3700	0.2073	305.2660	0.0544	689.042
19048	00011384020	62	30	18	16	2821.9601	304.6680	304.8850	0.2166	304.7780	0.0580	657.955
19048	00011399001	109	50	30	28	37749.9079	293.1400	297.1140	3.9744	295.1440	0.9020	8523.369
19048	00011399002	96	31	28	23	3100.7712	293.7010	294.2550	0.5541	293.9790	0.1497	697.345
19048	00011399003	68	18	18	18	2101.5787	293.3630	293.8050	0.4421	293.5670	0.1179	471.970
19048	00011401001	165	74	50	50	38628.0921	306.3840	307.9120	1.5283	307.4390	0.3554	9084.973
19048	00011401002	155	60	42	42	5904.5256	307.1130	307.3570	0.2449	307.2410	0.0580	1387.796
19048	00011401003	90	42	25	24	4562.0704	306.9480	307.1730	0.2250	307.0560	0.0590	1071.620
19048	00011401004	98	44	34	34	4240.6430	306.7380	306.9570	0.2182	306.8460	0.0538	995.437
19048	00011401005	135	60	44	43	6427.4826	306.4700	306.7690	0.2988	306.6160	0.0679	1507.638

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011401007	111	52	30	30	5299.5354	306.3170	306.7700	0.4530	306.4830	0.1063	1242.526
19048	00011416008	55	23	17	17	2559.8911	296.2470	297.0640	0.8167	296.5910	0.2348	580.819
19048	00011416009	88	33	24	24	3911.0027	297.8060	299.0320	1.2262	298.4000	0.3175	892.788
19048	00011416010	34	18	11	11	1996.9525	296.3560	296.8740	0.5172	296.6050	0.1697	453.114
19048	00011416011	82	29	24	24	3146.4004	297.5250	298.4880	0.9638	298.0090	0.2701	717.307
19048	00011416012	20	13	7	7	2973.4488	297.6930	298.0660	0.3729	297.9020	0.1082	677.634
19048	00011416014	54	18	14	14	2055.8292	296.4700	296.9890	0.5195	296.7220	0.1663	466.657
19048	00011416016	12	3	3	3	496.3587	297.8380	298.1250	0.2877	297.9750	0.0970	113.145
19048	00011416017	72	49	22	20	5107.5888	296.8260	297.3680	0.5425	297.1130	0.1291	1160.911
19048	00011416018	147	55	38	35	5755.0039	296.4330	296.9690	0.5361	296.6770	0.1273	1306.144
19048	00011416019	101	37	35	34	3936.8718	296.3570	296.8570	0.5007	296.5790	0.1205	893.209
19048	00011416020	102	29	26	26	2945.1685	296.1820	296.5700	0.3876	296.3610	0.1050	667.717
19048	00011416021	112	36	29	29	3908.2136	295.9450	296.3490	0.4040	296.1530	0.1149	885.433
19048	00011416022	18	15	4	0	1950.0986	295.7290	296.1490	0.4203	295.9490	0.1351	441.504
19048	00011416023	81	26	22	22	2778.9188	295.5220	296.2680	0.7459	295.9230	0.2355	629.095
19048	00011416024	49	21	13	13	2708.5244	295.3160	296.0620	0.7453	295.6370	0.2006	612.566
19048	00011416026	68	20	17	16	3775.6147	295.9580	296.4050	0.4472	296.1640	0.1103	855.424
19048	00011416027	190	64	50	50	6945.8512	295.6090	296.1610	0.5517	295.8460	0.1300	1572.000
19048	00011416028	115	36	34	34	3875.5688	295.5310	295.9380	0.4070	295.7320	0.1161	876.789
19048	00011416029	120	47	34	34	4904.4745	295.2740	295.7500	0.4764	295.4670	0.1148	1108.569
19048	00011416030	105	36	30	30	3964.2697	295.0170	295.5220	0.5052	295.2990	0.1279	895.543
19048	00011416031	60	29	18	17	3414.0586	294.9280	295.2480	0.3199	295.0830	0.0990	770.684
19048	00011416032	54	26	16	15	2901.5946	294.5930	295.1000	0.5070	294.8450	0.1225	654.473
19048	00011416033	36	11	9	9	1631.3206	294.6010	294.8240	0.2229	294.7150	0.0795	367.793
19048	00011416034	27	8	8	7	1568.6045	294.1580	294.5770	0.4196	294.3780	0.1119	353.248
19048	00011420001	76	55	21	21	6825.6043	306.2400	307.6290	1.3886	307.1040	0.4189	1603.570
19048	00011420002	34	12	11	11	21251.1672	304.8810	306.1060	1.2250	305.5330	0.2972	4967.094
19048	00011420003	92	52	30	29	5790.5903	307.0530	307.4500	0.3964	307.2660	0.0944	1361.127
19048	00011420004	125	52	39	37	5792.8216	306.8060	307.1940	0.3883	307.0070	0.0932	1360.504
19048	00011420005	115	52	38	37	6340.8300	306.5350	306.9340	0.3994	306.7360	0.0966	1487.895
19048	00011420006	137	50	38	34	5475.0899	306.2800	306.6620	0.3818	306.4710	0.0909	1283.637
19048	00011420007	121	51	36	36	5799.6437	305.9470	306.3830	0.4358	306.1570	0.0964	1358.335
19048	00011420008	153	52	43	43	5801.7924	305.6720	306.0640	0.3914	305.8800	0.0928	1357.609
19048	00011420010	172	55	45	45	6051.1069	304.9780	305.4140	0.4359	305.1820	0.1001	1412.717

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011435002	95	30	26	26	12424.0855	290.8570	292.9160	2.0590	292.0150	0.5090	2775.435
19048	00011435003	105	51	33	27	10849.6313	290.2570	292.2460	1.9889	291.4110	0.5097	2418.702
19048	00011435004	44	28	14	14	3427.4857	291.0970	292.1250	1.0285	291.6040	0.3035	764.593
19048	00011435005	24	26	8	6	3305.9301	290.4950	291.5520	1.0569	291.0010	0.3036	735.952
19048	00011435006	20	14	5	5	3698.1525	290.0450	290.8590	0.8142	290.4300	0.2079	821.652
19048	00011435007	184	48	45	45	5722.8747	289.9160	291.4850	1.5692	290.6860	0.4513	1272.623
19048	00011435008	113	40	33	33	5097.9487	289.6490	291.2380	1.5883	290.4460	0.4656	1132.719
19048	00011435010	33	18	10	10	2329.0172	289.3840	290.0880	0.7040	289.7490	0.2116	516.245
19048	00011435011	57	18	14	14	2285.4529	289.1200	289.8300	0.7105	289.4820	0.2130	506.122
19048	00011435012	41	33	13	12	4301.3994	289.5540	290.3810	0.8268	289.9690	0.2186	954.163
19048	00011435015	77	33	24	24	49316.4378	285.7920	292.2730	6.4815	289.6420	1.8349	10927.345
19048	00011435016	67	30	21	21	3350.9574	290.2710	291.2590	0.9876	290.7230	0.2753	745.263
19048	00011435017	125	56	38	38	6002.6545	289.7780	290.7490	0.9715	290.2600	0.2697	1332.883
19048	00011435018	164	62	49	49	7296.8202	289.1470	290.3910	1.2441	289.7400	0.3056	1617.348
19048	00011435019	165	57	48	48	7217.6186	288.5050	289.7490	1.2444	289.1120	0.3058	1596.326
19048	00011435020	132	52	39	38	5891.8910	288.0110	289.0740	1.0629	288.5040	0.2573	1300.373
19048	00011435021	44	22	14	12	3112.6167	287.6740	288.3870	0.7128	288.0150	0.1768	685.807
19048	00011435022	77	35	24	24	5292.5523	287.1480	288.1080	0.9595	287.5840	0.2393	1164.371
19048	00011435023	135	47	35	35	6452.8341	286.2140	287.4520	1.2384	286.8350	0.3050	1415.937
19048	00011435028	20	38	8	8	5542.3137	292.7170	294.5850	1.8685	293.6470	0.5019	1245.025
19048	00011435029	72	35	22	21	6157.8823	292.3630	294.0290	1.6657	293.0970	0.4777	1380.715
19048	00011435030	38	13	11	11	2151.2972	292.8050	293.5850	0.7797	293.1560	0.1954	482.459
19048	00011435033	86	42	25	20	5225.8115	286.3450	288.2600	1.9151	287.3670	0.5470	1148.820
19048	00011435034	30	36	10	10	5596.6603	286.1270	288.0620	1.9348	287.0930	0.5638	1229.173
19048	0001144A001	281	97	84	77	164103.3364	280.7810	292.1780	11.3973	286.7160	3.1490	35994.055
19048	0001144A006	16	48	5	5	5456.4345	289.6890	290.6260	0.9361	290.1390	0.2219	1211.090
19048	0001144A007	49	52	18	18	6041.4340	289.0230	290.0520	1.0288	289.5310	0.2441	1338.125
19048	0001144A008	101	37	31	30	3632.4796	289.2760	290.4540	1.1779	289.9170	0.3333	805.635
19048	0001144A009	102	40	34	34	4290.5367	288.8790	290.1980	1.3186	289.5230	0.3614	950.290
19048	0001144A010	114	40	34	34	4191.6908	288.4880	289.8170	1.3297	289.1230	0.3592	927.114
19048	0001144A011	91	37	32	31	3825.9095	287.6340	288.8450	1.2101	288.2680	0.3309	843.709
19048	0001144A012	112	40	35	34	4051.0614	287.9960	289.3390	1.3426	288.7130	0.3730	894.739
19048	0001144A013	98	43	31	31	4378.2397	286.9860	288.4800	1.4935	287.7660	0.3891	963.830
19048	0001144A014	98	60	33	33	7782.2658	287.2410	289.3840	2.1429	288.5380	0.5533	1717.792

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	0001144A015	194	71	60	60	7930.4110	286.1450	288.9660	2.8207	287.5590	0.7998	1744.553
19048	0001144A016	133	49	39	38	5429.9144	286.6640	288.6250	1.9610	287.5840	0.5329	1194.591
19048	0001144A018	154	50	44	36	5013.7496	286.3690	288.0860	1.7168	287.2490	0.4617	1101.749
19048	0001144A019	131	62	43	41	7876.1396	286.1250	288.6680	2.5436	287.4510	0.6959	1731.963
19048	0001144A020	129	50	40	38	5641.9606	286.5320	288.7090	2.1777	287.5510	0.6165	1241.099
19048	0001144A022	177	55	50	46	5761.0392	285.6110	287.4870	1.8763	286.5360	0.5136	1262.820
19048	0001144A023	190	70	58	58	8227.1143	285.2480	288.2610	3.0129	286.7540	0.7865	1804.756
19048	0001144A024	178	66	52	51	7097.2422	283.9660	286.2250	2.2596	285.1320	0.6287	1548.093
19048	0001144A025	129	51	43	39	5544.8884	284.7370	286.6120	1.8749	285.7430	0.5026	1212.076
19048	0001144A026	112	40	32	32	4356.6651	284.5040	286.0080	1.5044	285.3040	0.4192	950.875
19048	0001144A027	163	60	49	49	7847.7937	284.0400	286.5470	2.5067	285.2780	0.7073	1712.684
19048	0001144A028	109	34	29	29	3555.5160	284.2450	285.5080	1.2636	284.8470	0.3377	774.775
19048	0001144A029	33	15	12	12	1882.6441	284.8680	285.4940	0.6259	285.1760	0.1777	410.717
19048	0001144A031	62	21	16	16	4351.0046	283.6050	284.5220	0.9169	284.0450	0.2224	945.449
19048	0001144A032	53	20	14	14	4660.8746	282.9920	283.8780	0.8860	283.4660	0.2175	1010.718
19048	0001144A034	33	19	13	12	4802.4947	283.1130	285.3660	2.2534	284.2130	0.6080	1044.173
19048	0001144A035	112	38	29	29	3824.6252	281.9750	283.6500	1.6747	282.7750	0.5004	827.354
19048	0001144A036	177	60	49	48	6692.0613	280.7290	283.4380	2.7087	282.1600	0.7749	1444.497
19048	0001144A037	176	58	47	47	6448.7355	280.5350	283.1640	2.6284	281.7760	0.7899	1390.081
19048	0001144A038	135	50	43	43	5501.1695	280.7650	282.9870	2.2221	281.8290	0.6387	1186.048
19048	0001144A039	115	42	34	32	4530.8260	280.9100	282.8160	1.9060	281.8890	0.5429	977.050
19048	0001144A041	23	10	9	9	2253.6182	283.3570	283.8600	0.5036	283.6090	0.1380	488.947
19048	0001144A042	38	44	13	12	6590.5110	280.3310	282.8130	2.4821	281.7200	0.7412	1420.359
19048	00011454003	41	24	15	15	2109.2216	303.6400	304.5240	0.8836	304.0790	0.2682	490.648
19048	00011454004	27	17	9	9	1345.6622	304.5380	304.6870	0.1484	304.6120	0.0413	313.577
19048	00011454005	65	28	20	19	3348.7543	304.2470	304.5420	0.2941	304.3970	0.0769	779.803
19048	00011454006	52	28	17	17	3078.5086	303.9830	304.2480	0.2643	304.1250	0.0710	716.232
19048	00011454007	62	28	19	19	3087.8464	303.6700	303.9660	0.2957	303.8050	0.0786	717.649
19048	00011454010	38	26	13	13	2434.0854	304.6780	304.9690	0.2911	304.8250	0.0763	567.607
19048	00011454011	86	48	24	22	5430.6633	304.4220	304.8100	0.3887	304.6100	0.0903	1265.489
19048	00011454012	63	40	24	23	5064.4675	304.1020	304.4840	0.3815	304.2810	0.0865	1178.881
19048	00011454013	27	24	10	10	2740.8725	303.8200	304.1160	0.2962	303.9770	0.0777	637.369
19048	00011469001	38	13	13	0	175904.1208	305.4540	310.4940	5.0395	306.7030	0.8855	41271.996
19048	00011469002	14	6	6	0	3744.0946	306.8280	307.0570	0.2296	306.9570	0.0630	879.196

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011469003	19	12	10	0	415388.2522	305.9550	312.0610	6.1066	309.8010	1.5326	98446.087
19048	00011469011	16	4	4	0	19210.1534	305.1250	306.1960	1.0712	305.7060	0.2593	4492.584
19048	00011473001	282	127	84	80	17046.0586	305.2760	306.2030	0.9264	305.6430	0.2975	3985.657
19048	00011473002	40	16	12	12	1612.4556	305.9650	306.0300	0.0641	305.9980	0.0192	377.457
19048	00011473003	18	11	5	5	1563.7132	306.0770	306.1730	0.0955	306.1280	0.0268	366.203
19048	00011473004	43	16	12	12	1801.8066	305.9120	305.9950	0.0829	305.9500	0.0219	421.716
19048	00011473005	46	22	13	12	2194.4396	306.0280	306.1260	0.0981	306.0770	0.0258	513.826
19048	00011473006	178	77	55	55	7700.9944	306.2600	306.3470	0.0863	306.3090	0.0189	1804.546
19048	00011473007	166	77	49	48	14271.8288	306.3620	306.9280	0.5665	306.7620	0.1636	3349.212
19048	00011473008	32	18	9	8	7514.8458	305.8810	306.2230	0.3425	306.0190	0.0844	1759.259
19048	00011473009	43	16	12	12	1663.4658	305.8550	305.9410	0.0856	305.8980	0.0225	389.271
19048	00011473010	47	22	12	12	2449.2945	305.9750	306.0760	0.1008	306.0290	0.0267	573.410
19048	00011473011	109	54	34	34	6488.1107	306.2000	306.2850	0.0851	306.2430	0.0204	1520.008
19048	00011473012	98	47	28	28	5969.6617	306.3410	306.4080	0.0666	306.3770	0.0182	1399.160
19048	00011473013	44	16	12	12	1756.8112	305.7960	305.8840	0.0883	305.8400	0.0220	411.037
19048	00011473014	47	21	15	15	2261.2403	305.9200	306.0230	0.1038	305.9750	0.0273	529.290
19048	00011473015	161	62	47	40	7391.6903	306.3690	306.4760	0.1068	306.4420	0.0232	1732.820
19048	00011473016	106	43	33	32	5146.2450	306.4870	306.5440	0.0576	306.5160	0.0166	1206.716
19048	00011473017	131	59	38	38	7094.7231	306.5150	306.6210	0.1060	306.5820	0.0240	1663.963
19048	00011473018	75	41	24	24	4660.5064	306.6240	306.6880	0.0631	306.6550	0.0170	1093.313
19048	00011473019	98	56	30	30	6347.0199	306.6790	306.7620	0.0832	306.7240	0.0205	1489.289
19048	00011473020	83	34	26	25	4348.2176	306.7570	306.8280	0.0701	306.7930	0.0187	1020.512
19048	00011473021	96	42	28	28	4590.5662	306.1280	306.1970	0.0688	306.1620	0.0203	1075.175
19048	00011473022	44	16	12	11	1768.8210	305.7330	305.8240	0.0911	305.7790	0.0227	413.764
19048	00011473023	65	22	18	18	2388.1298	305.8610	305.9680	0.1068	305.9180	0.0280	558.887
19048	00011473024	44	20	13	13	2375.4482	306.0550	306.1100	0.0557	306.0810	0.0177	556.216
19048	00011473025	77	22	17	16	2404.4553	305.7990	305.9090	0.1098	305.8570	0.0286	562.596
19048	00011473026	35	16	10	10	1859.9727	305.6670	305.7610	0.0938	305.7140	0.0234	434.994
19048	00011473027	45	20	13	12	2495.6390	305.7510	305.8470	0.0957	305.7970	0.0272	583.817
19048	00011473028	36	16	10	10	1534.0379	305.5980	305.6950	0.0966	305.6460	0.0253	358.687
19048	00011473029	46	20	13	11	1975.7254	305.6830	305.7820	0.0985	305.7330	0.0279	462.094
19048	00011473030	25	16	7	7	1885.1975	305.5260	305.6250	0.0994	305.5760	0.0248	440.694
19048	00011473031	36	16	11	11	2383.9362	305.6120	305.7140	0.1013	305.6630	0.0279	557.441
19048	00011473032	36	16	12	8	1848.9448	305.4500	305.5530	0.1022	305.5050	0.0266	432.119

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011473033	40	16	12	12	2021.0409	305.5380	305.6420	0.1042	305.5890	0.0295	472.470
19048	00011473034	57	21	16	16	2160.0328	305.5420	305.6790	0.1373	305.6140	0.0429	505.004
19048	00011473035	116	51	36	33	1264.2423	306.2050	306.2830	0.0774	306.2470	0.0236	296.185
19048	00011488001	666	309	194	182	59939.3070	305.4220	306.9650	1.5433	306.1380	0.3707	14037.520
19048	00011488002	93	62	32	32	6696.1309	305.9070	306.2870	0.3796	306.0970	0.1096	1567.994
19048	00011488003	117	50	34	33	5322.5030	305.3340	305.6900	0.3566	305.5190	0.1068	1243.986
19048	00011488004	130	65	39	34	7695.7997	306.5130	306.6210	0.1076	306.5810	0.0248	1804.930
19048	00011488005	52	40	18	17	6092.2017	306.6670	306.7820	0.1151	306.7390	0.0256	1429.568
19048	00011488006	148	61	46	46	6714.5742	305.8750	306.2590	0.3835	306.0670	0.1148	1572.159
19048	00011488007	34	23	9	8	3087.9974	306.7940	306.8680	0.0740	306.8280	0.0209	724.825
19048	00011488008	64	39	20	18	5236.1422	306.6300	306.7010	0.0703	306.6650	0.0202	1228.392
19048	00011488009	137	55	42	40	6828.1742	306.4590	306.5460	0.0863	306.5030	0.0222	1601.035
19048	00011488010	112	49	34	31	5322.5030	305.3440	305.7020	0.3584	305.5330	0.1061	1244.043
19048	00011488011	131	50	37	13	5322.5030	305.3500	305.7340	0.3833	305.5470	0.1101	1244.100
19048	00011488012	157	61	49	49	6792.9189	305.8870	306.3100	0.4231	306.1020	0.1253	1590.684
19048	00011488013	130	50	34	26	5322.5030	305.3580	305.7480	0.3904	305.5590	0.1127	1244.149
19048	00011488014	154	61	44	42	6696.8106	305.9060	306.3380	0.4320	306.1230	0.1295	1568.287
19048	00011488015	135	50	36	33	5322.5030	305.3800	305.7640	0.3841	305.5730	0.1145	1244.206
19048	00011488016	129	51	37	37	7085.4976	306.3600	306.4680	0.1080	306.4250	0.0261	1660.948
19048	00011488018	127	50	40	32	5322.5030	305.3940	305.7830	0.3883	305.5910	0.1149	1244.279
19048	00011488019	117	49	35	11	5555.6625	305.4060	305.8000	0.3945	305.6060	0.1172	1298.851
19048	00011492003	22	10	4	4	4534.0469	235.8740	239.3560	3.4813	237.6870	0.9985	824.428
19048	00011492004	1	3	1	0	6596.5973	229.7550	233.8930	4.1381	231.8160	1.2870	1169.836
19048	00011492005	57	28	15	13	7588.7408	235.6660	240.3710	4.7050	237.8710	1.2607	1380.933
19048	00011492006	6	25	2	0	5551.4808	230.5900	234.5760	3.9868	232.7880	1.1257	988.623
19048	00011492007	51	28	13	13	7447.7040	236.3670	240.9620	4.5953	238.6950	1.3078	1359.963
19048	00011492008	4	1	1	0	8988.9368	229.6300	235.8460	6.2161	232.6410	1.8032	1599.764
19048	00011492009	40	14	11	10	5866.7958	237.1150	241.1490	4.0333	239.0890	1.1571	1073.055
19048	00011505001	90	73	25	25	15216.4502	304.8990	305.3370	0.4380	305.1290	0.1243	3551.880
19048	00011505003	11	11	4	4	16891.7731	304.5510	304.9000	0.3492	304.7510	0.0828	3938.055
19048	00011505004	52	34	15	14	4146.5101	304.9080	305.2380	0.3299	305.0750	0.0967	967.722
19048	00011505006	52	35	16	16	4535.3718	304.8970	305.2450	0.3480	305.0730	0.1021	1058.469
19048	00011505007	8	16	3	3	2190.6321	304.6560	304.8480	0.1920	304.7520	0.0592	510.714
19048	00011505008	61	38	18	18	4522.8633	304.9010	305.2540	0.3531	305.0800	0.1044	1055.574

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011505009	9	14	2	0	2167.5667	304.6630	304.8440	0.1808	304.7510	0.0544	505.335
19048	00011505010	151	127	46	46	10735.8324	304.3580	304.8240	0.4665	304.5770	0.1001	2501.464
19048	0001151A005	51	76	14	14	7978.3803	308.1270	308.5980	0.4714	308.3230	0.1062	1881.837
19048	0001151A007	55	66	19	19	5009.2829	307.6670	308.0730	0.4056	307.8350	0.1163	1179.655
19048	0001151A010	118	81	33	33	7797.4620	306.9640	307.3700	0.4052	307.1990	0.0938	1832.460
19048	0001151A011	19	14	7	7	1412.9643	306.7350	306.9230	0.1879	306.8280	0.0550	331.656
19048	0001151A012	94	57	33	33	5837.7846	306.3490	306.6940	0.3445	306.5220	0.0783	1368.898
19048	0001151A013	63	32	18	18	3083.6945	306.6930	307.1510	0.4587	306.9300	0.1332	724.056
19048	0001151A015	4	22	1	0	2843.4767	308.4110	308.5470	0.1355	308.4760	0.0372	671.015
19048	0001151A016	13	22	4	4	2969.7741	308.0250	308.2030	0.1774	308.1140	0.0455	699.997
19048	0001151A017	8	24	3	0	3001.0956	307.8470	308.0150	0.1679	307.9260	0.0446	706.948
19048	0001151A018	43	29	10	9	2792.2377	307.5010	307.6630	0.1622	307.5870	0.0415	657.025
19048	0001151A019	45	31	16	16	2831.6372	307.2980	307.4830	0.1854	307.3950	0.0451	665.880
19048	0001151A020	66	32	21	21	3031.6117	306.6510	307.1150	0.4648	306.8840	0.1393	711.720
19048	0001151A021	27	16	8	8	1450.1013	306.9140	307.0620	0.1479	306.9830	0.0436	340.545
19048	0001151A022	19	13	6	6	1425.4352	306.5890	306.7410	0.1514	306.6570	0.0459	334.397
19048	00011524003	6	28	1	0	2944.8426	249.6250	251.4460	1.8208	250.5190	0.5408	564.370
19048	00011524013	12	2	2	0	5661.1498	241.8990	245.5910	3.6920	243.1850	0.9753	1053.181
19048	00011539001	107	81	30	30	4933.6973	304.1900	304.5080	0.3179	304.3520	0.0825	1148.709
19048	00011539003	93	126	29	29	10603.9504	303.8140	304.2510	0.4377	304.0680	0.0950	2466.606
19048	00011539005	26	52	7	7	8865.0242	303.4220	303.8400	0.4177	303.6680	0.0955	2059.398
19048	00011539006	43	40	14	14	3413.6490	303.7570	304.0390	0.2819	303.8950	0.0810	793.604
19048	00011539007	27	40	8	8	2632.0530	303.7240	304.0110	0.2869	303.8710	0.0844	611.851
19048	00011539008	69	58	21	21	10567.7561	303.3430	308.2440	4.9009	306.2530	2.2183	2475.851
19048	00011539009	204	172	66	64	12195.8579	303.9510	304.4120	0.4611	304.2050	0.1018	2838.181
19048	00011539010	35	25	12	12	2624.5316	303.5410	303.7860	0.2447	303.6610	0.0737	609.680
19048	00011539011	42	24	12	12	1648.1048	304.3410	304.4890	0.1476	304.4180	0.0469	383.810
19048	00011539012	50	40	16	15	2524.1567	303.9460	304.1720	0.2260	304.0590	0.0667	587.132
19048	00011539013	52	40	16	16	2658.7126	303.4950	303.7690	0.2740	303.6320	0.0817	617.562
19048	00011539014	33	28	10	10	1815.3646	304.3260	304.4940	0.1674	304.4060	0.0515	422.745
19048	00011539015	43	40	11	11	2533.6821	303.9240	304.1630	0.2395	304.0430	0.0706	589.316
19048	00011539016	41	40	16	16	2683.4823	303.4770	303.7420	0.2655	303.6080	0.0794	623.266
19048	00011539017	31	14	8	7	776.6295	304.3390	304.4990	0.1601	304.4060	0.0544	180.854
19048	00011539019	164	116	55	55	9105.5555	303.7500	308.6410	4.8914	304.9970	1.9902	2124.533

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19048	00011543002	7	1	1	0	13262.2871	304.9500	305.9560	1.0054	305.3300	0.2620	3097.771
19048	00011558001	29	10	7	0	358982.2947	292.6910	306.3990	13.7077	300.0050	3.6759	82387.810
19048	00011558002	22	6	5	0	39133.1563	299.9030	303.1930	3.2902	301.7330	0.7488	9032.940
19048	00011577001	47	15	13	0	5301.7015	294.0590	295.1120	1.0523	294.5730	0.2520	1194.730
19048	00011577002	184	42	42	0	1798.4920	293.6140	294.1630	0.5492	293.9090	0.1372	404.374
19049	0001010A001	23	18	10	10	11969.3624	801.6780	809.5160	7.8377	805.6030	1.9077	7376.554
19049	0001010A002	77	39	24	24	29499.1057	805.4680	817.7070	12.2393	811.5520	2.5049	18314.145
19049	0001010A003	7	2	2	0	13160.2960	813.7660	821.6830	7.9170	817.4290	1.8614	8229.570
19049	0001010A005	25	13	8	8	12658.1223	805.4110	813.4690	8.0585	809.5040	1.8480	7838.803
19049	0001010A006	35	16	11	11	14576.2858	798.5230	807.0810	8.5585	802.7950	2.0258	8951.854
19049	0001010A008	29	15	9	9	4033.8861	800.0200	804.2390	4.2194	802.1160	1.0321	2475.268
19049	0001010A009	66	29	20	18	8950.0242	803.6950	811.9680	8.2730	807.7590	2.2051	5530.539
19049	0001010A015	28	12	9	9	8592.6045	801.1960	809.3870	8.1909	804.7070	1.9136	5289.615
19049	0001010A016	61	21	17	17	12108.9811	797.5880	803.9960	6.4080	800.2300	1.5212	7412.827
19049	0001010A017	33	16	11	10	6351.9981	794.7500	797.6990	2.9491	796.1330	0.7767	3868.632
19049	0001010A018	10	5	3	0	4228.8644	795.2220	797.9220	2.7000	796.5650	0.7826	2576.953
19049	0001010A019	3	4	1	0	2106.7518	795.6170	797.5490	1.9318	796.5890	0.5918	1283.835
19049	0001010A021	30	16	11	11	8137.0786	796.8310	802.4760	5.6450	799.4760	1.3381	4976.630
19049	0001010A022	24	16	7	7	14466.0721	800.7510	810.1490	9.3971	805.0610	2.2261	8909.244
19049	0001010A024	12	5	4	4	6834.8996	815.6750	821.2320	5.5567	818.4840	1.3246	4279.606
19049	0001010A025	254	101	76	76	152208.9478	790.5700	818.5930	28.0225	798.9840	6.4225	93033.573
19049	0001010A026	19	10	6	6	5245.5816	797.0040	800.9730	3.9695	798.6960	1.0826	3205.063
19049	0001010A027	40	14	10	10	5891.4972	794.4130	796.9600	2.5471	795.5680	0.6901	3585.621
19049	0001010A028	6	7	3	3	2770.8915	797.0200	799.4580	2.4379	798.1590	0.6195	1691.883
19049	0001010A029	28	14	9	8	9890.8312	798.7570	806.1230	7.3665	802.3460	1.8828	6070.940
19049	0001010A030	15	6	4	4	5477.4024	818.2130	823.1050	4.8917	820.4340	1.2491	3437.793
19049	0001010A048	47	17	12	12	30175.4024	807.4710	818.5200	11.0494	812.5660	2.6851	18757.422
19049	00010114001	89	36	24	22	29571.3892	848.0630	856.0440	7.9808	852.5650	2.0664	19286.822
19049	00010114003	26	11	7	7	1705.6503	850.9590	852.8210	1.8627	851.9120	0.5000	1111.594
19049	00010114004	44	23	16	16	16936.9601	848.8220	853.9950	5.1730	851.2000	1.3638	11028.806
19049	00010114005	40	11	10	9	2544.6191	832.9740	836.0400	3.0661	834.4320	0.8742	1624.333
19049	00010114006	28	13	9	9	12907.7302	848.3250	852.6750	4.3501	850.5560	1.1565	8398.742
19049	00010114007	76	33	22	22	20900.7827	824.2210	837.2790	13.0573	830.1760	3.0091	13273.766
19049	00010114008	27	8	8	8	4601.0831	833.8080	840.3330	6.5248	836.9130	1.6992	2945.790

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010114010	34	11	9	9	28380.4719	846.0740	852.9130	6.8392	849.7770	1.7505	18449.560
19049	00010114011	71	37	19	19	28937.2784	816.9320	833.2230	16.2905	824.8890	3.6391	18260.583
19049	00010114012	31	15	10	8	5299.5660	847.3880	850.4870	3.0995	849.0710	0.8654	3442.276
19049	00010114014	10	7	3	3	6019.5431	818.8050	823.3650	4.5600	821.5990	1.1747	3783.423
19049	00010114016	38	23	15	13	15493.1833	850.9120	853.7550	2.8425	852.3030	0.6910	10101.738
19049	00010114017	114	41	28	26	31315.7507	845.6050	851.2660	5.6611	848.2410	1.4603	20320.927
19049	00010114018	54	31	21	20	9734.7050	840.3090	845.8830	5.5737	844.1890	1.3111	6286.717
19049	00010114019	53	29	20	20	15484.7420	852.4790	856.9370	4.4572	854.8120	1.0081	10125.956
19049	00010114020	58	24	19	19	9373.9314	850.5000	854.2830	3.7830	852.4130	0.8857	6112.703
19049	00010114021	22	11	9	8	5685.2216	848.3480	851.0690	2.7210	849.6780	0.6454	3695.415
19049	00010114022	119	51	35	32	23056.2611	843.8750	849.0290	5.1536	846.1510	1.1540	14924.445
19049	00010114023	91	32	26	26	10528.4019	838.8720	845.1090	6.2373	841.9910	1.7550	6781.587
19049	00010114024	53	21	17	17	4381.6654	838.4760	841.8150	3.3398	840.2430	0.9897	2816.473
19049	00010114025	31	13	10	10	9107.5125	855.2820	858.9130	3.6312	857.1550	0.8766	5972.011
19049	00010114026	29	10	6	6	4925.5722	853.2800	856.4170	3.1368	854.6410	0.6765	3220.341
19049	00010114027	46	28	18	18	5167.4479	848.3420	851.0670	2.7247	849.6580	0.6666	3358.781
19049	00010114028	25	11	9	8	6892.6160	846.1940	849.2510	3.0569	847.7210	0.7056	4469.907
19049	00010114030	68	20	17	17	7319.6563	827.0690	833.0960	6.0271	830.3170	1.5204	4649.391
19049	00010114031	13	6	3	0	7646.1358	842.1300	851.3150	9.1848	846.7540	2.6988	4952.913
19049	00010114032	44	13	9	8	6180.1862	849.8220	852.7510	2.9288	851.3610	0.6714	4025.101
19049	00010114033	29	13	11	11	4428.8687	841.8480	844.6370	2.7888	843.2720	0.8062	2857.077
19049	00010114034	44	16	12	12	18898.8685	823.9110	838.7890	14.8778	831.4070	3.7209	12020.178
19049	00010114035	2	3	1	0	9036.0926	834.4250	842.2520	7.8275	838.1130	2.0553	5793.549
19049	00010114036	11	6	3	3	4149.0203	851.9020	855.0790	3.1769	853.6530	0.7615	2709.495
19049	00010114037	4	7	2	0	3869.8224	853.9550	856.1490	2.1932	855.0140	0.5990	2531.196
19049	00010114038	44	17	15	14	5184.4629	835.2850	841.9960	6.7117	838.4730	1.8206	3325.480
19049	00010114039	36	15	12	12	9391.5351	853.4140	856.6100	3.1959	855.0110	0.8160	6142.847
19049	00010114040	1	5	1	0	3798.0588	854.0910	856.5080	2.4169	855.3180	0.7168	2485.139
19049	00010129001	35	11	8	6	13885.0782	840.3420	845.5650	5.2225	843.0340	1.3482	8954.779
19049	00010129002	62	22	19	18	4891.2777	844.8740	847.7640	2.8900	846.3930	0.6875	3167.057
19049	00010129003	79	25	21	21	6099.3966	842.6710	846.3770	3.7059	844.6500	0.9694	3941.169
19049	00010129005	16	11	8	8	8576.8144	836.9070	840.3910	3.4840	838.5040	0.8200	5501.645
19049	00010129006	27	13	12	12	10178.9591	839.1510	843.1090	3.9575	841.2510	0.9331	6550.741
19049	00010129008	22	7	7	7	6375.8232	844.3690	847.4170	3.0485	845.8130	0.6972	4125.457

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010129009	58	19	18	18	5908.2751	846.4700	849.4260	2.9560	847.9810	0.6748	3832.730
19049	00010129010	1	3	1	0	4281.4795	848.6820	850.5390	1.8576	849.7020	0.4748	2783.056
19049	00010129011	43	11	11	11	2648.5797	847.4720	849.6270	2.1549	848.4790	0.5603	1719.157
19049	00010129012	38	11	9	9	6582.4333	845.1400	848.2290	3.0888	846.5740	0.7789	4262.975
19049	00010129013	27	11	8	8	3729.2228	842.0200	843.8760	1.8556	843.0010	0.4561	2404.960
19049	00010129014	41	15	13	13	5417.5597	840.3670	842.8080	2.4404	841.5040	0.6018	3487.557
19049	00010129016	70	29	23	22	19548.3171	836.3510	841.5560	5.2052	838.8930	1.2474	12545.194
19049	00010129017	8	6	3	3	6358.1480	840.3510	842.9770	2.6257	841.6460	0.6383	4093.752
19049	00010129018	23	14	11	11	10660.0382	841.7050	845.2760	3.5703	843.4710	0.8359	6878.446
19049	00010129019	30	13	9	9	8502.1767	843.7450	847.2740	3.5292	845.4520	0.7977	5498.959
19049	00010129020	18	9	6	6	12335.7224	845.8780	850.0260	4.1476	847.9130	0.9252	8001.609
19049	00010129021	51	23	12	12	11601.7511	848.0680	852.4030	4.3352	850.1950	0.9878	7545.769
19049	00010129022	2	1	1	0	9785.3548	850.1760	852.9010	2.7253	851.5560	0.6055	6374.575
19049	00010129025	19	6	6	6	7401.8129	843.5560	846.8740	3.3180	845.3140	0.8976	4786.495
19049	00010129026	27	9	8	8	5992.7296	840.1770	842.7570	2.5800	841.4980	0.6053	3857.796
19049	00010129027	26	16	10	10	3271.9446	839.0490	840.7150	1.6662	839.8560	0.4297	2102.191
19049	00010129028	7	3	2	0	4159.6112	836.6560	838.6540	1.9981	837.6530	0.5040	2665.498
19049	00010129029	18	7	5	5	5398.6539	834.9030	837.4190	2.5161	836.1340	0.5868	3453.209
19049	00010129030	49	22	18	17	13551.6649	833.2120	837.3680	4.1558	835.2870	0.9657	8659.440
19049	00010129031	159	73	53	53	26088.7703	829.4730	836.5230	7.0496	832.9910	1.7373	16624.759
19049	00010129032	76	35	29	29	11046.8688	837.0750	840.7130	3.6379	838.6250	0.8027	7087.098
19049	00010129033	66	29	24	22	15069.0287	849.5310	854.3390	4.8077	852.0340	1.1164	9822.084
19049	00010129035	37	11	11	11	3103.8876	836.3340	838.0150	1.6807	837.0320	0.4168	1987.511
19049	00010129036	85	28	22	22	7187.1012	841.5450	845.4520	3.9073	843.5690	0.9539	4638.054
19049	00010129037	5	2	2	0	1793.7615	844.2730	845.5600	1.2869	844.9020	0.3647	1159.398
19049	00010129038	65	24	22	21	6962.5548	840.6790	844.4050	3.7261	842.6080	1.0144	4488.029
19049	00010129039	8	5	3	3	3500.6745	837.3210	839.5270	2.2056	838.4820	0.5525	2245.468
19049	00010129040	35	14	10	9	2111.0561	839.4150	841.2350	1.8200	840.3290	0.5415	1357.096
19049	00010129041	57	23	18	18	6669.6062	830.1630	834.2660	4.1027	832.5360	0.9657	4247.806
19049	00010129043	48	13	13	13	6771.2105	838.4090	840.9450	2.5355	839.7410	0.5771	4349.838
19049	00010129044	7	2	2	0	1318.1542	838.3510	839.3650	1.0145	838.9040	0.2967	845.941
19049	00010133001	48	22	20	20	12045.5483	792.2130	799.5680	7.3550	796.1260	1.6965	7336.177
19049	00010133002	44	19	15	12	49869.7495	784.1250	794.2660	10.1410	789.8070	2.3262	30131.420
19049	00010133003	77	35	25	22	57121.1758	781.6670	794.1910	12.5243	788.9080	3.0828	34473.465

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010133007	6	6	2	0	8728.9656	773.8930	775.6700	1.7768	774.7580	0.4727	5173.570
19049	00010133008	7	5	2	0	18494.5373	774.7830	778.6180	3.8350	776.8500	1.0334	10991.123
19049	00010133009	13	4	2	0	9057.2783	775.9000	778.6950	2.7956	777.7390	0.7174	5388.812
19049	00010133010	59	28	21	21	102302.4473	782.5770	793.9160	11.3387	787.7160	2.3723	61647.735
19049	00010133012	12	9	3	3	29285.2680	773.9300	778.8340	4.9042	776.3340	1.4037	17392.389
19049	00010133014	3	8	1	0	17480.2302	775.9000	778.9470	3.0473	777.2700	0.8288	10393.947
19049	00010133015	3	8	1	0	10722.4615	774.3320	775.7760	1.4440	775.0540	0.4135	6357.522
19049	00010133016	14	6	3	3	11888.8481	775.8720	777.9220	2.0499	776.7610	0.5359	7064.617
19049	00010133017	2	1	1	0	5999.8574	775.8850	776.9450	1.0596	776.3130	0.2754	3563.192
19049	00010133018	143	48	42	38	80241.0669	785.4520	793.7160	8.2633	788.7750	1.8593	48418.493
19049	00010133021	33	25	12	11	102943.8595	779.3480	785.4510	6.1031	782.2930	1.5371	61607.179
19049	00010133023	172	64	48	44	102654.3858	809.4190	835.7600	26.3409	821.7910	6.8747	64535.745
19049	00010133026	6	1	1	0	55657.8565	795.6510	810.7210	15.0696	802.4740	3.8486	34167.947
19049	00010133027	44	19	14	13	264402.9858	785.9410	802.6480	16.7064	792.9590	3.8180	160390.456
19049	00010133031	74	24	24	21	5378.9651	783.3140	787.9290	4.6152	785.6410	1.3153	3232.841
19049	00010133032	73	23	18	18	5340.9906	782.7650	787.8270	5.0620	785.2550	1.4192	3208.440
19049	00010133033	21	8	7	6	3127.6669	788.4210	790.1200	1.6990	789.2690	0.4991	1888.456
19049	00010133034	39	10	10	10	3030.5508	790.5190	792.2930	1.7742	791.3420	0.5210	1834.625
19049	00010133037	24	10	6	6	8117.1297	805.8540	810.1010	4.2468	808.2670	1.0470	5019.018
19049	00010133038	31	12	7	7	5825.0711	810.2830	813.7260	3.4431	812.1400	0.9408	3619.042
19049	00010133046	15	8	3	3	16478.9994	775.5170	778.7170	3.1999	777.1510	0.8956	9797.103
19049	00010133047	29	9	8	6	17453.1177	782.3330	785.4960	3.1625	784.1560	0.7675	10469.765
19049	00010133048	31	9	9	9	31542.3222	784.7800	787.4240	2.6439	786.0220	0.6013	18966.614
19049	00010133049	102	41	32	25	18870.1827	792.6880	796.9180	4.2308	794.5120	0.9580	11469.329
19049	00010133050	8	6	3	3	56895.8669	779.2340	787.0940	7.8599	782.5610	1.8825	34061.232
19049	00010133051	7	3	2	0	5171.4615	782.5010	786.3760	3.8755	784.3590	1.1346	3103.056
19049	00010133053	82	42	26	25	136780.6621	778.7950	788.2210	9.4261	783.0220	2.0730	81933.235
19049	00010148001	602	197	197	197	1749893.7280	797.7460	853.7620	56.0155	828.4190	13.2720	1108978.587
19049	00010148003	295	146	88	86	964881.2272	785.0850	823.5230	38.4384	801.9010	8.6308	591910.504
19049	00010148007	70	27	20	17	32245.8857	787.4890	791.5890	4.1000	789.7800	0.9707	19482.374
19049	00010148010	2	4	1	0	6268.6397	791.5330	793.6430	2.1101	792.6530	0.5114	3801.175
19049	00010148016	26	12	9	8	10088.3674	793.2810	794.9880	1.7066	794.1380	0.3620	6128.840
19049	00010148018	30	40	7	7	260768.0714	792.5730	804.1540	11.5811	798.0920	2.8382	159209.437
19049	00010148021	42	15	11	11	73567.4447	827.4450	836.3820	8.9367	831.4330	2.0331	46792.297

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010148024	92	30	26	26	10394.2803	829.2830	835.5540	6.2711	832.4250	1.8695	6619.131
19049	00010148025	39	14	12	12	6826.2195	824.9600	829.0760	4.1160	826.9820	1.1765	4318.548
19049	00010148026	49	15	14	13	9069.9958	820.1810	824.9150	4.7335	823.1840	1.2955	5711.701
19049	00010148028	64	19	18	18	12332.6543	828.9900	835.3450	6.3559	832.5490	1.9086	7854.667
19049	00010148029	105	34	31	31	19681.0835	822.9950	828.6620	5.6672	825.8680	1.5931	12434.292
19049	00010148031	107	36	34	29	27752.4196	833.9260	838.8290	4.9033	836.3760	1.0784	17756.765
19049	00010148033	40	17	12	11	82076.4851	812.2440	825.5430	13.2983	820.9460	2.6753	51545.977
19049	00010148034	55	22	16	14	4567.4012	825.5600	827.6040	2.0438	826.5760	0.5531	2888.108
19049	00010148035	70	22	18	17	4024.8692	824.1820	825.1830	1.0009	824.6940	0.2429	2539.253
19049	00010148036	128	45	40	38	7335.5662	824.9140	826.4780	1.5635	825.7410	0.3706	4633.818
19049	00010148037	163	47	44	41	7338.5904	826.2970	827.7800	1.4826	827.0710	0.3539	4643.194
19049	00010148038	114	41	33	31	3357.8204	827.6490	828.4660	0.8175	828.0900	0.2126	2127.142
19049	00010148039	36	14	11	11	6687.5699	825.1670	829.1880	4.0210	827.0360	1.1543	4231.109
19049	00010152001	142	59	44	44	168435.6965	779.8110	784.9080	5.0969	782.0550	1.1945	100770.374
19049	00010152002	50	28	17	16	21228.6550	784.2640	786.7690	2.5047	785.3130	0.5647	12753.421
19049	00010152003	3	7	1	0	46544.2362	778.9090	781.3660	2.4572	779.9770	0.5101	27772.127
19049	00010152004	15	10	4	4	9371.5461	781.6810	783.1900	1.5097	782.4090	0.3575	5609.272
19049	00010152005	12	5	4	4	2163.4821	782.9170	783.8940	0.9762	783.3970	0.2396	1296.572
19049	00010152006	269	109	75	63	199745.2439	780.7180	788.8370	8.1191	784.7530	1.8919	119914.270
19049	00010152007	17	11	5	5	42259.4723	777.8150	780.4680	2.6530	778.9940	0.5868	25183.705
19049	00010152008	37	14	11	11	6776.4235	780.6700	782.0350	1.3644	781.3810	0.3344	4050.651
19049	00010152009	19	6	6	6	3466.9516	782.9910	783.7250	0.7333	783.3590	0.2062	2077.639
19049	00010152011	62	17	12	12	103707.7567	779.3070	782.1400	2.8331	780.7830	0.6374	61944.539
19049	00010152014	9	7	2	0	32889.7873	773.9970	776.8170	2.8203	775.5420	0.5970	19513.170
19049	00010152015	37	28	11	8	148148.3341	772.6750	779.7960	7.1209	776.4660	1.8651	87999.590
19049	00010152017	2	4	1	0	26637.6521	781.5650	785.2870	3.7218	783.1160	0.9908	15958.184
19049	00010152019	70	49	19	18	426921.6101	774.2990	788.6480	14.3483	781.9000	3.3125	255364.655
19049	00010152021	43	17	14	10	11399.6422	790.0050	792.1290	2.1246	791.0240	0.5119	6898.304
19049	00010152022	9	7	3	3	10929.6261	790.7600	792.9640	2.2045	791.8780	0.5209	6621.022
19049	00010152023	9	9	3	0	9774.7007	791.6120	793.0380	1.4269	792.3430	0.3187	5924.861
19049	00010152024	7	12	2	0	10585.5170	792.4360	794.0680	1.6315	793.2450	0.3453	6423.635
19049	00010152026	59	26	16	12	320770.6557	782.4670	793.7170	11.2501	788.3530	2.5775	193453.589
19049	00010152027	10	13	3	3	36717.3239	772.4170	774.8440	2.4276	773.5560	0.6181	21728.223
19049	00010152028	24	8	6	6	90636.7153	773.3450	779.5240	6.1785	777.0880	1.6738	53881.018

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010167002	31	16	9	9	84465.8403	827.2300	843.6770	16.4477	835.5120	3.8088	53987.751
19049	00010167003	285	117	95	95	34417.9807	826.8760	834.6180	7.7424	830.3320	2.0182	21862.438
19049	00010167005	95	35	30	30	8806.3834	822.3390	825.9830	3.6436	824.0410	1.0762	5551.468
19049	00010167006	99	26	25	25	13450.6324	830.0830	834.0580	3.9747	831.9550	0.9161	8560.595
19049	00010167007	175	55	50	50	19088.3559	821.5110	825.5750	4.0645	823.3520	1.1132	12023.074
19049	00010167008	243	80	69	69	37487.6641	822.0290	828.2630	6.2339	825.0520	1.5762	23660.893
19049	00010167009	126	39	33	33	21756.6984	825.1610	830.0110	4.8504	827.4080	1.0955	13771.275
19049	00010167010	22	7	7	7	4858.4871	828.8540	830.9140	2.0596	829.9040	0.5148	3084.540
19049	00010167011	142	53	44	44	53729.9186	825.4600	831.5480	6.0879	828.3840	1.3795	34049.389
19049	00010167012	111	47	30	30	25336.7148	821.0540	826.1030	5.0486	823.8370	1.1080	15968.092
19049	00010167015	69	28	22	22	103362.7782	810.7600	818.6130	7.8529	814.8550	1.7342	64432.643
19049	00010167016	47	14	11	11	63893.3231	815.5810	823.1730	7.5923	819.3320	1.6417	40047.631
19049	00010167018	40	19	14	14	43690.8050	818.4550	826.0240	7.5689	822.3550	1.5958	27485.954
19049	00010167019	4	1	1	0	2476.3407	825.4350	826.9540	1.5190	826.2190	0.3868	1565.190
19049	00010167020	46	27	14	14	6874.2954	825.2900	827.8870	2.5971	826.5580	0.6483	4346.733
19049	00010167023	22	7	7	6	3785.2629	823.6190	825.5660	1.9467	824.6970	0.4623	2388.097
19049	00010167024	131	57	48	47	50066.3034	820.7340	827.2750	6.5410	823.5500	1.4687	31542.560
19049	00010167026	23	9	7	7	9158.5457	818.6380	821.5670	2.9296	820.0520	0.7066	5745.520
19049	00010167027	16	7	4	4	30671.4928	810.0460	814.4480	4.4017	812.2760	0.9592	19058.994
19049	00010167028	221	64	57	57	22296.4251	814.6200	822.4220	7.8023	819.2890	2.0274	13974.420
19049	00010167029	112	31	31	31	11247.5607	817.9940	820.7880	2.7941	819.3910	0.6371	7050.355
19049	00010167030	152	49	48	48	18499.0451	814.6540	818.5980	3.9442	816.5110	1.0469	11555.075
19049	00010167031	70	24	18	18	19322.0709	815.6110	819.9480	4.3368	817.9730	0.9887	12090.773
19049	00010167032	114	60	32	32	28778.6043	811.9540	818.7910	6.8369	815.5100	1.7487	17953.968
19049	00010167033	36	11	11	11	9979.5657	819.4610	821.3540	1.8928	820.4760	0.4459	6263.816
19049	00010167034	55	23	14	14	21444.3915	823.2010	828.6760	5.4747	826.5330	1.4327	13559.240
19049	00010167035	45	14	12	12	7724.8742	823.2780	825.9510	2.6735	824.7600	0.6357	4873.943
19049	00010167036	39	27	14	14	64722.9104	829.0410	844.1400	15.0990	836.1000	3.9459	41397.841
19049	00010167037	57	28	21	19	7890.6341	825.4690	827.9870	2.5175	826.7140	0.6175	4990.323
19049	00010167038	19	7	5	5	70870.7364	825.3820	835.2550	9.8724	830.8680	2.1931	45046.434
19049	00010167040	38	12	12	12	12010.2571	814.5570	817.5620	3.0056	816.0190	0.7289	7497.457
19049	00010171001	11	7	6	6	20619.9732	824.8600	829.3500	4.4898	827.3220	1.1065	13050.408
19049	00010171002	33	11	8	8	31356.0636	822.0280	828.1730	6.1459	825.3720	1.4337	19798.519
19049	00010171003	8	2	2	0	78802.7117	814.8240	822.5320	7.7073	818.8430	1.8660	49363.192

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010171004	92	39	27	27	20047.9185	813.8330	818.3380	4.5056	815.9190	0.9760	12513.470
19049	00010171005	82	23	21	21	3015.5674	820.2890	821.3800	1.0909	820.8350	0.3250	1893.592
19049	00010171010	125	42	39	39	5753.8203	819.4970	821.6100	2.1126	820.6910	0.5839	3612.413
19049	00010171011	88	31	29	28	4210.4083	818.9030	820.7750	1.8722	819.7510	0.4675	2640.387
19049	00010171012	86	23	21	21	3003.9704	818.3120	819.7460	1.4343	818.9130	0.3604	1881.893
19049	00010171013	52	14	12	12	2091.1759	817.5250	818.7320	1.2062	818.0990	0.2925	1308.754
19049	00010171015	211	85	65	64	94915.8076	814.4270	824.9820	10.5552	819.7030	2.6203	59519.121
19049	00010171017	105	39	29	29	83834.2584	808.8570	820.2560	11.3989	814.3230	2.6435	52225.146
19049	00010171022	74	27	20	20	29868.6213	807.8820	814.4470	6.5649	810.3450	1.4127	18515.974
19049	00010171025	22	13	9	9	16597.9852	807.0240	811.5130	4.4898	808.8380	1.0372	10270.187
19049	00010171026	58	29	21	21	16252.3577	804.3570	807.7400	3.3825	806.1420	0.9678	10022.807
19049	00010171027	56	22	21	20	16976.9364	805.2290	807.8550	2.6260	806.6290	0.6744	10475.978
19049	00010171031	175	54	47	47	64694.1078	806.3230	813.0610	6.7383	809.5720	1.3169	40066.522
19049	00010171033	74	22	21	21	4900.3791	821.2660	822.1670	0.9000	821.7680	0.2204	3080.636
19049	00010171034	48	13	11	11	2146.5993	820.6810	821.5630	0.8820	821.1890	0.2433	1348.514
19049	00010171039	103	39	32	32	25085.2244	806.6710	813.4950	6.8237	810.0890	1.8774	15545.767
19049	00010171040	102	33	29	29	6320.3315	815.7810	821.1870	5.4061	818.4720	1.4890	3957.356
19049	00010171041	9	3	2	0	5469.3580	811.6540	813.6910	2.0370	812.5830	0.4920	3399.895
19049	00010171042	7	4	2	0	7000.1280	809.7810	811.9840	2.2023	810.8220	0.5733	4342.031
19049	00010171043	16	7	5	5	3839.1170	809.6970	810.5600	0.8632	810.0830	0.2370	2379.153
19049	00010171044	5	5	4	4	61285.1905	822.2220	827.1940	4.9713	824.1760	1.1977	38639.984
19049	00010171045	226	74	63	62	71303.1882	809.9610	817.7710	7.8101	813.9740	1.8607	44399.790
19049	00010171046	4	4	1	0	4062.6127	812.2400	813.8130	1.5730	813.0470	0.3882	2526.868
19049	00010171047	10	5	3	3	3544.9453	813.5710	815.0640	1.4925	814.2870	0.3661	2208.251
19049	00010171049	6	1	1	0	37834.4517	807.8750	815.2660	7.3903	810.3000	1.8450	23452.801
19049	00010171050	2	2	1	0	3853.9204	810.9650	812.5430	1.5777	811.7110	0.3806	2393.126
19049	00010171051	4	2	1	0	3841.7157	811.6050	813.0210	1.4165	812.3340	0.3713	2387.379
19049	00010171055	5	2	1	0	1696.6256	817.4540	818.2940	0.8400	817.8390	0.2306	1061.488
19049	00010171057	94	34	25	24	39654.9253	815.9550	820.6800	4.7252	818.2230	0.9891	24821.628
19049	00010186002	59	30	19	18	87458.3736	802.1430	810.8480	8.7045	806.4410	2.2352	53955.464
19049	00010186004	39	17	13	13	19780.5957	806.7160	809.7430	3.0262	808.2090	0.7368	12229.944
19049	00010186005	86	30	28	27	56239.9307	801.1980	807.5490	6.3513	804.6890	1.4243	34620.575
19049	00010186006	68	28	21	21	19561.6031	806.3380	809.0280	2.6906	807.5640	0.6813	12084.894
19049	00010186007	38	14	11	8	60214.8591	800.9300	805.8760	4.9457	803.1900	1.3131	36998.439

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010186008	93	39	32	31	47679.9118	800.3890	807.7410	7.3521	804.9250	1.7024	29359.746
19049	00010186010	32	13	10	8	17780.8714	802.5360	806.1160	3.5803	804.1570	0.9041	10938.438
19049	00010186014	68	22	17	17	32218.6610	798.9960	802.9910	3.9954	801.1180	0.9920	19745.376
19049	00010186018	95	33	30	30	15323.9170	798.8370	800.5710	1.7337	799.6620	0.4668	9374.275
19049	00010186020	21	6	6	6	22576.6212	794.5070	798.8630	4.3563	796.9580	1.2684	13764.353
19049	00010186021	89	31	27	25	11289.1090	797.2970	798.7760	1.4793	798.0950	0.3917	6892.483
19049	00010186022	18	9	5	5	16119.1314	796.3390	798.5410	2.2018	797.4500	0.5726	9833.464
19049	00010186025	84	31	27	27	20248.3575	794.5370	797.4560	2.9199	795.9940	0.7842	12329.942
19049	00010186026	59	25	19	19	19449.3537	794.1010	796.6400	2.5389	795.3250	0.6493	11833.446
19049	00010186027	77	30	24	22	24599.4780	792.8680	795.8750	3.0070	794.6020	0.7117	14953.298
19049	00010186029	13	4	3	3	2957.1063	798.9230	800.3000	1.3765	799.5100	0.3912	1808.641
19049	00010186030	54	23	18	18	23832.3154	793.8110	796.8930	3.0823	795.2410	0.9265	14498.612
19049	00010186031	121	45	33	32	20529.9885	800.1750	803.2270	3.0516	801.5930	0.7535	12589.372
19049	00010186032	44	26	14	14	94372.5007	796.9610	800.8760	3.9152	799.2090	0.9431	57698.864
19049	00010186033	87	25	22	21	14937.6634	793.7810	796.1370	2.3557	794.7210	0.6160	9081.525
19049	00010186034	29	15	7	6	10769.0507	793.1170	794.4810	1.3640	793.7980	0.3124	6539.565
19049	00010186036	31	12	11	10	5743.1961	796.9260	798.8290	1.9038	797.7040	0.5762	3504.748
19049	00010186037	30	10	8	8	7807.0842	798.7530	800.6920	1.9391	799.7970	0.4590	4776.723
19049	00010186038	18	11	5	4	51689.4473	794.8660	798.1080	3.2426	796.5350	0.6981	31496.927
19049	00010190001	121	48	41	41	24798.6617	791.4830	794.6840	3.2006	793.0520	0.8745	15044.971
19049	00010190002	66	21	18	18	19141.7126	791.9840	793.8650	1.8801	792.9610	0.4860	11611.653
19049	00010190003	113	37	33	31	28681.9936	791.0370	794.3320	3.2954	792.6440	0.8703	17391.977
19049	00010190004	237	72	58	57	109086.5683	788.2120	793.8060	5.5938	790.5790	1.4315	65974.786
19049	00010190006	17	4	4	4	16317.3398	791.4260	793.2490	1.8233	792.3330	0.4659	9890.507
19049	00010190008	19	10	9	9	27897.7256	789.4880	792.1690	2.6818	790.7570	0.7424	16876.146
19049	00010190009	44	20	14	14	16967.0633	789.4890	791.6150	2.1252	790.5150	0.5788	10260.729
19049	00010190010	22	8	8	8	17476.4032	789.3240	791.2590	1.9354	790.2640	0.5232	10565.394
19049	00010190013	43	23	14	14	33990.2210	787.1700	790.0380	2.8684	788.5750	0.7324	20504.936
19049	00010190014	11	4	4	4	3815.6183	788.7470	789.3230	0.5754	789.0810	0.1383	2303.286
19049	00010190015	2	4	2	0	5949.8871	788.4590	789.3700	0.9115	788.9560	0.2624	3591.062
19049	00010190016	21	8	7	7	12346.3244	788.2940	789.3720	1.0779	788.8510	0.3016	7450.649
19049	00010190017	27	10	8	8	6241.6266	788.2500	789.0810	0.8312	788.6270	0.1946	3765.571
19049	00010190020	62	20	18	18	10300.8609	786.8520	788.2400	1.3881	787.6000	0.3806	6206.413
19049	00010190021	20	6	5	5	7216.4290	787.2800	788.2030	0.9234	787.8560	0.2264	4349.413

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010190022	58	20	15	15	27902.4764	786.5300	788.3100	1.7809	787.4230	0.4614	16807.855
19049	00010190024	79	26	26	25	17906.6026	785.6280	787.2400	1.6125	786.5490	0.3833	10774.582
19049	00010190025	30	10	10	10	11528.6258	785.6850	786.8430	1.1586	786.2960	0.2686	6934.658
19049	00010190026	120	41	35	35	39155.0915	784.6050	788.3970	3.7927	786.6680	1.0218	23563.574
19049	00010190027	33	12	9	9	10624.9723	785.2470	786.4730	1.2263	785.9090	0.2854	6387.950
19049	00010190028	62	19	17	15	23054.1210	784.1470	786.2720	2.1248	784.9440	0.5261	13843.588
19049	00010190029	47	17	15	14	19438.6554	783.4060	784.2890	0.8828	783.8680	0.1886	11656.565
19049	00010190030	192	73	58	55	46621.6620	785.2300	788.2350	3.0049	786.6690	0.7080	28056.999
19049	00010190031	33	10	10	10	13792.4859	783.8680	784.7260	0.8580	784.3380	0.1856	8275.748
19049	00010190032	21	6	5	5	17661.8293	784.1680	785.5720	1.4043	784.6620	0.3453	10601.803
19049	00010190045	15	8	7	7	25149.5017	784.6150	785.9320	1.3161	785.2200	0.2944	15107.137
19049	00010190046	47	12	12	12	8582.6334	784.4500	785.3470	0.8975	784.8590	0.2130	5153.160
19049	00010203001	73	38	25	23	59707.2234	782.4490	786.4660	4.0171	784.6610	1.0237	35840.196
19049	00010203004	7	7	3	3	18444.1573	781.7930	782.8080	1.0151	782.2920	0.2928	11037.968
19049	00010203005	126	42	36	33	39204.2297	782.6760	783.9740	1.2988	783.3190	0.2868	23492.705
19049	00010203006	165	55	49	47	21367.0706	783.0340	784.3450	1.3101	783.7610	0.2986	12811.208
19049	00010203007	73	36	23	23	54952.7705	780.1270	782.6850	2.5580	781.4000	0.6682	32849.173
19049	00010203008	60	33	19	19	45748.1950	779.9180	781.7390	1.8206	780.7530	0.5119	27324.301
19049	00010203009	33	13	8	8	5526.2530	779.9580	781.0220	1.0642	780.3380	0.2724	3298.944
19049	00010203010	23	12	9	8	16411.5226	781.7330	782.8320	1.0994	782.3350	0.2905	9822.071
19049	00010203011	163	53	40	37	63914.4568	779.1630	783.6790	4.5159	781.7930	0.7664	38225.424
19049	00010203013	129	57	34	34	68392.4186	780.1590	783.1100	2.9505	782.0350	0.6585	40916.228
19049	00010203014	39	17	12	12	11410.9004	780.3250	781.3560	1.0313	780.8760	0.2915	6816.531
19049	00010203015	14	5	5	5	6240.1143	779.5580	779.9210	0.3623	779.7420	0.0960	3722.245
19049	00010203016	18	10	8	8	4183.6388	779.9400	780.3160	0.3759	780.1240	0.1018	2496.774
19049	00010203017	14	6	5	5	4560.2233	779.6930	780.0940	0.4007	779.9040	0.1151	2720.750
19049	00010203018	8	3	2	0	1191.4955	779.7520	779.8760	0.1235	779.8130	0.0392	710.795
19049	00010203019	66	25	22	20	12070.3934	779.2020	780.0240	0.8217	779.6180	0.2119	7198.876
19049	00010203020	39	22	13	12	19998.9635	778.7830	779.5340	0.7509	779.1740	0.1985	11920.744
19049	00010203021	37	16	12	12	6943.9020	778.8300	779.4010	0.5706	779.1060	0.1422	4138.677
19049	00010203022	11	4	4	4	1279.6109	778.6820	778.8380	0.1560	778.7640	0.0472	762.334
19049	00010203026	19	11	9	9	4821.1637	778.0480	779.3050	1.2573	778.9070	0.3944	2872.757
19049	00010203027	112	42	34	34	33017.1690	777.8820	778.8170	0.9350	778.3390	0.2539	19659.391
19049	00010203028	79	27	24	24	9210.3938	778.2940	778.8460	0.5523	778.5020	0.1331	5485.287

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010203029	201	81	57	55	57680.3530	777.0480	779.1580	2.1102	777.7530	0.5785	34318.717
19049	00010203030	79	28	23	23	13481.4915	777.1200	778.2780	1.1588	777.6850	0.4136	8020.531
19049	00010203031	81	25	24	24	31919.9321	776.1160	777.8420	1.7253	777.0060	0.5891	18973.514
19049	00010203032	224	111	64	62	198749.6574	774.1310	777.0630	2.9320	775.5660	0.8050	117919.760
19049	00010203034	23	11	6	6	15291.5674	775.5870	776.2020	0.6143	775.9030	0.1453	9076.551
19049	00010203035	112	42	31	31	26500.8546	773.9570	775.3320	1.3748	774.6670	0.3941	15704.943
19049	00010203038	65	32	21	21	19054.6971	778.7160	779.7040	0.9876	779.2300	0.2749	11358.714
19049	00010203039	39	14	9	9	13057.8317	781.3780	783.3040	1.9258	782.3190	0.6559	7814.773
19049	00010203040	72	30	21	18	21423.9574	780.0270	782.5490	2.5226	780.5620	0.4915	12792.886
19049	00010203041	6	4	2	0	16638.9406	782.8560	784.1800	1.3236	783.4520	0.3476	9972.396
19049	00010203042	82	31	23	20	22394.7246	778.8290	781.1850	2.3557	779.5430	0.8185	13355.103
19049	00010203044	47	17	12	12	19007.2647	781.2320	782.7320	1.4991	781.9420	0.3836	11369.873
19049	00010203045	20	6	6	6	6262.2393	776.8610	777.8000	0.9393	777.0240	0.1874	3722.421
19049	00010203046	24	9	6	5	7641.6206	776.2140	776.4300	0.2169	776.3190	0.0544	4538.236
19049	00010203047	15	7	5	5	9456.2759	775.5560	776.3540	0.7982	775.9590	0.2326	5613.327
19049	00010203048	42	17	11	11	10903.8452	775.9830	776.2460	0.2636	776.1270	0.0608	6474.018
19049	00010203049	42	12	11	11	10861.0583	775.7840	776.0520	0.2678	775.9310	0.0629	6446.985
19049	00010203050	27	12	7	7	10044.8224	775.5920	775.8700	0.2778	775.7360	0.0643	5960.980
19049	00010203051	13	7	3	3	8428.7544	775.4090	775.6710	0.2615	775.5510	0.0615	5000.751
19049	00010203054	8	6	3	3	5632.7848	774.9120	775.1820	0.2704	775.0480	0.0594	3339.744
19049	00010203055	4	2	1	0	2496.0918	774.8600	775.0450	0.1852	774.9530	0.0532	1479.781
19049	00010203056	3	2	2	0	3216.8950	779.5460	779.8720	0.3264	779.7260	0.0939	1918.847
19049	00010203057	5	5	3	3	2545.1918	779.3510	779.6860	0.3349	779.5230	0.0922	1517.787
19049	00010203058	12	10	4	4	6003.0198	776.4560	777.0210	0.5652	776.7300	0.1576	3566.985
19049	00010218001	41	10	9	8	28532.6999	852.2650	855.8270	3.5626	854.0490	0.9232	18641.768
19049	00010218002	43	16	9	9	103795.0631	854.5220	861.1170	6.5958	858.3900	1.5988	68158.933
19049	00010218003	17	6	5	5	191450.7355	852.4970	865.1690	12.6718	860.3000	3.5813	125999.377
19049	00010218004	186	109	74	71	205597.3948	859.6970	866.0680	6.3707	864.3540	1.7973	135947.332
19049	00010218006	7	3	1	0	345188.2638	844.6280	864.7600	20.1329	855.3190	5.0531	225863.252
19049	00010218007	70	19	13	13	273978.3794	852.0340	862.3740	10.3400	856.8450	2.3261	179589.108
19049	00010218008	11	4	3	3	31642.2852	860.9770	865.3400	4.3625	863.2350	1.3661	20895.767
19049	00010218011	25	10	7	5	77091.0798	859.1350	865.9990	6.8641	863.9290	1.7011	50949.933
19049	00010218015	8	9	3	0	25001.4460	864.1370	865.5300	1.3935	864.8850	0.3933	16541.882
19049	00010218024	27	22	8	4	264592.5424	856.7710	865.7050	8.9345	862.8490	2.2303	174652.109

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010218027	61	29	15	15	83486.0614	863.8850	866.0700	2.1847	865.2890	0.6092	55263.272
19049	00010218028	76	23	20	10	112706.9350	856.4870	864.4200	7.9329	860.9180	1.8928	74229.043
19049	00010218029	5	5	1	0	62415.8683	859.8170	865.1130	5.2960	863.6910	1.1048	41239.638
19049	00010218030	2	8	1	0	108914.5605	847.3030	854.4020	7.0989	851.2720	1.5967	70927.676
19049	00010218036	31	10	8	8	47918.8218	856.0410	863.2620	7.2207	859.5710	1.9515	31510.067
19049	00010218037	45	18	9	6	43750.5894	859.0080	862.2000	3.1919	860.6620	0.8968	28805.669
19049	00010218038	14	5	4	3	30835.8633	862.1610	864.1150	1.9546	863.1220	0.4906	20360.561
19049	00010218043	3	3	1	0	63774.6588	854.2090	859.0230	4.8137	856.6960	1.3196	41796.154
19049	00010218046	8	8	3	3	102752.7192	845.7800	854.6960	8.9158	850.8890	2.0404	66884.836
19049	00010218047	12	5	3	0	27581.4314	846.3800	853.9370	7.5575	849.2380	1.8838	17918.748
19049	00010218050	32	5	5	3	173526.1121	840.1420	853.9660	13.8241	848.7370	3.4586	112667.694
19049	00010218051	17	5	4	3	24737.0973	853.2650	857.3060	4.0406	855.6590	1.1102	16192.388
19049	00010218052	45	14	10	6	30657.1449	853.6190	858.6220	5.0034	856.7540	1.3669	20093.208
19049	00010218053	9	4	2	0	11253.2049	860.9010	862.1670	1.2661	861.5720	0.3083	7417.016
19049	00010218054	9	6	3	0	24634.1538	862.0660	864.5910	2.5253	863.6590	0.7134	16275.764
19049	00010218056	12	3	3	3	14885.1695	862.2680	863.8600	1.5920	863.1890	0.4417	9829.267
19049	00010218057	24	7	7	4	22531.5627	858.1100	862.1430	4.0329	860.2840	1.0370	14828.410
19049	00010218058	31	10	9	3	29226.2553	858.5290	863.0680	4.5383	861.1060	1.2530	19252.681
19049	00010218059	26	7	7	5	17432.2976	856.8090	858.6050	1.7955	857.8530	0.3984	11440.077
19049	00010218060	41	13	13	3	39743.2762	862.3900	864.5540	2.1645	863.5810	0.5010	26255.977
19049	00010218061	26	7	7	3	20894.3251	861.4850	863.0420	1.5562	862.2980	0.3390	13783.108
19049	00010218062	6	2	2	0	9445.4209	860.7830	861.9620	1.1794	861.4160	0.2824	6224.374
19049	00010218063	18	4	4	3	22106.7947	858.7280	861.5480	2.8200	860.0790	0.7306	14545.396
19049	00010218064	16	5	5	0	34205.1181	861.5340	864.1510	2.6170	863.1340	0.6711	22585.554
19049	00010218065	18	5	5	4	15317.9891	860.1240	862.8750	2.7514	861.5540	0.7115	10095.915
19049	00010218066	11	3	3	0	13285.2009	857.3990	860.3000	2.9012	858.7930	0.7980	8728.067
19049	00010218067	5	1	1	0	5224.4180	862.3050	863.2660	0.9616	862.8480	0.2497	3448.527
19049	00010218069	77	34	19	11	144909.4767	852.7900	861.6190	8.8284	856.8410	2.3839	94985.751
19049	00010218070	95	25	21	0	63084.0589	847.5700	856.6000	9.0306	852.9630	2.3601	41163.402
19049	00010218072	4	1	1	0	105187.6336	845.8680	853.5140	7.6459	850.0410	1.7191	68401.558
19049	00010218073	18	6	5	0	19419.9045	857.0750	861.0800	4.0055	859.0300	1.0809	12761.945
19049	00010218076	5	1	1	0	34353.2118	845.1270	849.4950	4.3682	847.5080	1.0810	22272.686
19049	00010218077	4	2	1	0	77627.7602	841.2650	849.5870	8.3218	845.8850	1.8517	50233.081
19049	00010218078	16	5	4	3	1457.7685	863.3560	863.8920	0.5352	863.6570	0.1586	963.144

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010218081	1	2	1	0	36734.3873	849.0770	855.4950	6.4177	852.5680	1.6111	23958.701
19049	00010222001	10	7	3	0	203388.2138	824.8770	837.0870	12.2105	831.8470	2.8688	129428.725
19049	00010222002	10	6	3	0	23240.4609	845.2890	850.0690	4.7803	847.7460	1.0719	15072.036
19049	00010222003	3	6	1	0	17959.4678	845.8480	849.7220	3.8738	847.7560	0.8467	11647.314
19049	00010222004	12	5	3	0	421782.4340	811.0420	834.1000	23.0579	823.2170	4.3435	265622.130
19049	00010222005	170	74	54	53	66388.6979	836.0770	847.5230	11.4457	842.5210	2.7488	42789.412
19049	00010222006	45	15	10	8	84493.4230	840.9090	848.3970	7.4887	844.8250	1.7059	54607.349
19049	00010222007	35	18	10	0	19464.0766	837.2620	842.9450	5.6834	839.9310	1.6190	12506.588
19049	00010222010	12	15	3	0	43609.6429	827.5830	836.6180	9.0343	831.2750	2.4163	27732.479
19049	00010222011	111	54	32	31	65057.6939	833.7710	842.6930	8.9224	839.0100	2.2746	41756.803
19049	00010222012	59	22	15	14	17058.1853	837.7050	840.9540	3.2490	839.4080	0.8441	10953.865
19049	00010222014	49	31	15	15	22297.7049	830.9200	837.0270	6.1077	834.0780	1.6397	14227.489
19049	00010222016	48	20	13	13	7241.7298	833.5690	837.4120	3.8433	835.4480	1.0475	4628.318
19049	00010222018	50	20	15	6	22308.0871	833.3890	838.1430	4.7543	835.7310	1.2911	14262.323
19049	00010222019	25	20	8	8	15662.3455	833.9310	839.2970	5.3657	836.6740	1.5083	10024.772
19049	00010222020	5	12	2	0	68031.8519	804.2490	812.6730	8.4243	807.7360	2.1765	42038.109
19049	00010222021	5	5	1	0	128671.0141	805.3120	817.5200	12.2075	811.2400	3.0495	79853.051
19049	00010222023	11	11	3	3	14369.4076	834.0640	838.7600	4.6960	836.4490	1.3075	9194.747
19049	00010222024	44	24	15	12	19880.9491	829.9340	832.6830	2.7499	831.2850	0.7036	12642.952
19049	00010222028	16	10	5	5	12171.3048	830.3790	833.0990	2.7196	831.7230	0.7454	7744.213
19049	00010222029	9	11	3	0	60440.8608	820.3940	829.9440	9.5493	825.0780	2.0628	38149.345
19049	00010222033	25	16	7	0	393113.5126	790.9610	821.7470	30.7864	809.3120	7.8138	243385.885
19049	00010222038	85	39	24	18	85844.6273	837.2570	847.3050	10.0488	842.8330	2.4979	55349.804
19049	00010222039	7	12	2	0	114581.1928	800.5540	808.1740	7.6191	804.1990	1.8896	70491.752
19049	00010237001	23	18	7	7	57741.1246	829.6570	835.9350	6.2780	832.9710	1.5448	36793.962
19049	00010237002	94	58	26	24	381602.7457	812.4870	832.7890	20.3023	822.4270	4.2472	240087.907
19049	00010237004	73	28	20	20	17346.5485	821.9030	827.1920	5.2893	824.1870	1.4220	10937.052
19049	00010237006	61	21	14	12	15409.3114	818.1050	821.8360	3.7310	820.3410	0.8758	9670.281
19049	00010237007	188	76	53	47	590411.6690	788.1010	822.6610	34.5603	804.9670	8.0129	363575.361
19049	00010237008	15	25	7	6	377368.3519	795.4630	816.8080	21.3447	807.6060	5.4574	233145.183
19049	00010237017	4	5	2	0	190087.5420	789.9170	799.3720	9.4552	794.1930	2.1781	115489.139
19049	00010237018	13	10	4	3	21531.0984	797.9370	801.7060	3.7687	799.7110	0.8681	13172.272
19049	00010237020	19	34	6	3	78128.2606	790.5870	798.4440	7.8573	795.0590	1.8658	47519.181
19049	00010237024	16	10	6	0	36424.2270	790.1570	796.7070	6.5501	793.2290	1.5724	22102.956

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010237025	5	7	2	0	52562.5612	785.2910	792.9780	7.6869	788.2120	1.7657	31694.288
19049	00010237026	11	14	3	0	51019.5448	787.9640	794.2850	6.3217	791.1080	1.6318	30876.907
19049	00010237027	12	12	4	0	31973.3478	789.5540	797.1520	7.5983	793.1100	1.8373	19399.162
19049	00010237028	95	27	27	23	120462.2925	785.2090	793.7730	8.5640	789.2070	2.1424	72728.309
19049	00010237032	3	3	1	0	193353.0074	783.9780	791.6600	7.6821	787.2030	1.6504	116439.172
19049	00010237033	146	71	43	7	147880.9224	783.1210	792.2080	9.0868	786.9080	2.1225	89022.041
19049	00010237034	33	17	13	9	24898.8042	782.8580	785.2030	2.3445	783.8680	0.6372	14930.793
19049	00010237035	23	13	9	7	31027.3699	782.5920	785.6710	3.0789	784.1780	0.8107	18613.200
19049	00010237036	56	33	17	16	37269.5162	781.4220	785.4050	3.9824	783.2150	1.0001	22330.384
19049	00010237037	32	18	9	5	330025.8611	779.3660	786.0590	6.6924	782.7550	1.3743	197621.986
19049	00010237039	49	27	14	9	70174.5351	777.4400	782.1340	4.6932	779.7820	1.0338	41861.442
19049	00010237042	20	21	4	4	176379.6874	798.1380	811.1760	13.0376	804.0980	3.2777	108497.314
19049	00010237044	9	12	2	0	56533.5890	787.6350	797.7000	10.0656	792.9350	2.6690	34293.008
19049	00010237045	5	5	1	0	40354.6524	788.2710	794.8310	6.5597	791.1600	1.5468	24424.145
19049	00010237049	33	12	6	4	9653.7815	784.9890	787.7050	2.7161	786.2250	0.7058	5806.384
19049	00010237050	7	5	2	0	23468.2848	784.7060	788.8970	4.1905	787.1690	1.0022	14132.232
19049	00010237051	29	16	11	10	33642.2166	781.2910	785.3530	4.0617	783.2320	1.0194	20157.490
19049	00010237052	23	10	8	8	6166.9117	818.0860	821.6510	3.5647	819.6080	1.0597	3866.654
19049	00010237054	4	2	2	0	2066.3782	782.3480	783.0710	0.7226	782.7140	0.1917	1237.298
19049	00010237055	11	10	3	3	107131.6976	794.4130	813.3030	18.8902	803.3980	3.7131	65843.085
19049	00010237056	3	1	1	0	679.3368	788.7000	789.2870	0.5865	789.0460	0.1912	410.061
19049	00010237057	71	33	18	18	45599.2773	824.4750	834.1310	9.6553	828.9920	2.6283	28918.099
19049	00010237058	6	3	2	0	6747.8840	830.1160	832.7550	2.6385	831.3830	0.6065	4291.708
19049	00010237060	13	5	3	3	7672.9197	825.6850	829.1130	3.4289	827.4130	0.9581	4856.735
19049	00010237061	19	12	8	8	65559.2935	783.7810	791.8930	8.1113	787.3390	1.5913	39487.302
19049	00010237062	26	6	5	3	4190.3238	782.1210	783.1640	1.0434	782.5770	0.2855	2508.627
19049	00010237063	25	9	7	3	5974.3724	782.1360	782.9950	0.8591	782.5680	0.2447	3576.645
19049	00010237064	15	8	5	5	2663.1986	782.3070	783.3380	1.0305	782.7720	0.3024	1594.778
19049	00010241001	19	6	6	0	231949.0036	798.3860	822.2130	23.8274	809.7700	6.4636	143686.389
19049	00010241003	136	40	40	0	5815.1040	799.2580	801.2380	1.9799	800.2200	0.5414	3559.822
19049	00010241004	116	34	33	8	8446.2193	796.6450	799.7480	3.1025	798.1850	0.8591	5157.359
19049	00010241007	12	4	3	0	7652.7895	808.0350	811.6520	3.6172	809.8880	0.9347	4741.395
19049	00010241009	12	10	3	0	79355.5164	797.2100	803.8760	6.6663	800.0690	1.4733	48569.765
19049	00010241011	94	42	26	25	111202.7521	793.5200	798.3960	4.8756	796.0210	1.0665	67717.590

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010241013	5	2	1	0	43719.8440	793.5440	798.0230	4.4794	795.6710	1.0879	26611.758
19049	00010241014	47	36	14	14	115296.1566	791.0850	795.3880	4.3028	793.1800	0.8895	69959.713
19049	00010241016	13	11	4	0	64800.9940	789.8860	796.5860	6.6998	791.9450	1.2613	39258.900
19049	00010241017	12	26	3	0	116746.5956	789.1940	792.5020	3.3080	790.7930	0.7311	70626.629
19049	00010241018	10	3	3	0	5961.3074	799.8410	801.3330	1.4922	800.6610	0.3794	3651.335
19049	00010241019	21	12	5	0	157826.3042	793.8690	801.0920	7.2238	797.0230	1.7905	96230.264
19049	00010241026	26	18	8	6	80526.5917	788.2400	794.2230	5.9829	791.0160	1.6993	48728.834
19049	00010241028	22	9	5	5	53215.4189	788.8370	794.1990	5.3616	791.7790	1.3327	32233.161
19049	00010241030	162	64	39	38	265202.1049	783.5380	790.0970	6.5591	786.2850	1.6281	159521.194
19049	00010241032	193	104	53	49	322919.5065	782.8650	789.6040	6.7395	785.7380	1.6174	194103.547
19049	00010241034	11	7	4	4	25071.1935	781.7380	783.5420	1.8043	782.6090	0.4260	15010.020
19049	00010241036	100	29	29	0	4519.3042	799.7160	801.4050	1.6889	800.5090	0.4379	2767.574
19049	00010241039	59	21	16	14	10755.7145	782.9790	784.1260	1.1471	783.6050	0.3016	6447.597
19049	00010241043	1	2	1	0	2082.0954	796.8450	797.8610	1.0159	797.4570	0.2931	1270.192
19049	00010241044	5	3	1	0	6928.6323	798.6150	800.2260	1.6108	799.3480	0.4108	4236.867
19049	00010241045	50	15	10	0	88292.4979	788.5080	794.3740	5.8666	791.0560	1.4311	53430.897
19049	00010241046	7	3	2	0	18018.7780	789.2970	792.0680	2.7708	790.8360	0.7777	10901.172
19049	00010241048	78	28	19	0	44134.2138	795.3480	799.1470	3.7990	797.2230	0.9215	26916.380
19049	00010241049	24	8	6	0	7843.7426	794.2080	795.3860	1.1779	794.8150	0.3146	4769.258
19049	00010241051	21	8	6	6	2801.9952	784.1120	784.3890	0.2769	784.2770	0.0874	1681.118
19049	00010241052	96	27	23	0	9580.5162	796.2800	799.3210	3.0415	797.7460	0.8290	5846.756
19049	00010256002	207	42	19	9	499318.5630	779.7170	784.0310	4.3140	782.2340	0.9844	298796.727
19049	00010256003	28	14	7	6	10621.1028	783.2900	783.7910	0.5010	783.5100	0.1111	6366.131
19049	00010256004	34	22	8	0	454872.1158	784.0340	788.3120	4.2781	785.3870	0.8024	273296.745
19049	00010256007	6	10	2	0	17192.9225	786.3170	787.1170	0.8001	786.7120	0.2297	10347.297
19049	00010256009	18	15	5	0	19546.2116	786.0560	786.8760	0.8206	786.3760	0.2234	11758.564
19049	00010256011	10	12	3	0	397443.9680	786.1620	790.5600	4.3975	788.0860	1.0220	239613.321
19049	00010256015	66	50	21	15	169638.9829	782.6920	786.3300	3.6378	784.3750	0.8582	101791.342
19049	00010256017	6	7	2	0	15861.0609	784.1100	785.1710	1.0606	784.5990	0.2538	9520.098
19049	00010256018	22	12	7	3	163599.0783	780.4960	782.5580	2.0625	781.4130	0.5266	97796.412
19049	00010256019	6	9	3	3	189548.0020	786.1990	791.6410	5.4418	789.2530	1.2152	114445.017
19049	00010256021	6	2	1	0	18096.0630	784.5740	785.4680	0.8936	785.0950	0.2212	10868.453
19049	00010256022	36	11	2	0	41742.0771	792.0680	794.9620	2.8947	793.7590	0.6831	25346.859
19049	00010256023	9	15	3	3	47550.5089	791.5420	795.2140	3.6726	793.3390	0.9427	28858.610

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010256025	1	2	1	0	4015.5921	782.3570	782.8130	0.4561	782.6010	0.1121	2404.094
19049	00010256026	130	66	35	31	412072.2456	781.3440	787.9980	6.6541	783.9340	1.4179	247123.645
19049	00010256027	24	28	7	7	134854.7066	790.5310	798.7030	8.1716	794.1340	2.0214	81925.921
19049	00010256028	28	17	8	0	31848.1142	790.1230	792.6260	2.5035	791.3580	0.5835	19280.494
19049	00010256029	2	6	1	0	6269.4593	791.4710	793.0490	1.5781	792.2610	0.4345	3799.792
19049	00010256031	9	2	2	0	50918.3355	779.9110	782.0920	2.1814	780.8260	0.5363	30415.146
19049	00010256032	20	9	5	4	127681.5653	780.3930	783.3340	2.9417	781.8090	0.6798	76364.287
19049	00010256034	61	31	18	15	44686.9985	783.1490	784.9260	1.7764	784.0590	0.3386	26803.491
19049	00010256036	12	8	4	0	175078.7743	785.7500	790.9900	5.2399	787.7980	1.2638	105513.932
19049	00010256038	6	1	1	0	9234.2763	787.7610	788.5130	0.7529	788.1280	0.1790	5567.511
19049	00010256040	33	14	10	0	13091.8881	785.6840	786.0310	0.3472	785.8670	0.0850	7870.689
19049	00010256041	4	4	1	0	33079.2534	791.0840	792.2370	1.1528	791.7380	0.2760	20035.428
19049	00010256043	9	9	3	3	19728.5361	790.8340	793.5170	2.6825	792.1680	0.7102	11955.661
19049	00010260001	295	125	75	66	2185034.7612	772.4670	782.0440	9.5768	777.5340	2.0802	1299688.196
19049	00010260003	2	18	2	0	221387.0590	770.2410	773.8710	3.6297	772.3080	0.8005	130798.933
19049	00010260006	2	9	1	0	248144.4067	773.8040	778.8600	5.0560	776.5450	1.3466	147411.903
19049	00010260009	82	35	24	20	72374.1586	780.5990	782.5320	1.9335	781.3520	0.4613	43260.516
19049	00010260015	245	95	74	74	57384.7810	778.7690	780.6260	1.8569	779.6690	0.4896	34226.968
19049	00010260016	5	5	1	0	19093.4137	770.0970	771.2000	1.1033	770.6190	0.2858	11256.017
19049	00010260022	69	18	17	17	2915.7410	778.9310	779.4110	0.4797	779.0840	0.1166	1737.779
19049	00010275001	14	15	4	3	119737.6630	787.9250	801.9160	13.9908	795.0070	3.3366	72822.094
19049	00010275002	4	3	1	0	68536.0883	792.5480	799.8280	7.2806	796.7650	1.5939	41774.475
19049	00010275003	108	89	29	16	488729.5108	783.1000	800.2760	17.1761	789.8610	3.9444	295311.711
19049	00010275006	3	7	1	0	53513.5079	799.9750	806.3370	6.3615	802.8860	1.3142	32868.413
19049	00010275008	2	4	1	0	26431.5312	807.4050	811.2800	3.8750	809.2110	0.9144	16362.345
19049	00010275009	49	23	12	4	197263.4227	799.7460	821.5030	21.7573	807.6690	4.5805	121882.517
19049	00010275012	14	6	4	0	216587.3948	810.3010	917.4130	107.1120	860.9840	38.8370	142655.885
19049	00010275013	117	36	32	0	383186.9093	806.2840	919.0170	112.7330	854.4230	32.2858	250463.837
19049	00010275024	5	4	2	0	69114.1850	788.4800	802.1910	13.7112	795.0740	3.3563	42037.432
19049	00010275025	2	6	1	0	62857.6984	790.7790	822.9400	32.1614	806.3520	9.3390	38774.355
19049	00010275029	3	7	1	0	22882.9521	801.6690	815.1330	13.4646	807.3010	3.6569	14132.174
19049	0001028A001	17	12	7	7	19845.9493	780.6180	782.9240	2.3059	781.8060	0.6192	11869.497
19049	0001028A003	47	25	15	15	98648.8594	780.2640	785.3420	5.0779	782.4800	1.0622	59050.931
19049	0001028A004	87	34	25	25	25720.4443	778.8100	780.8720	2.0620	779.9060	0.5345	15345.540

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	0001028A005	9	7	2	0	6661.9144	776.5610	778.7150	2.1537	777.5580	0.5586	3962.719
19049	0001028A006	13	17	3	3	223990.3461	773.8490	778.7720	4.9232	776.1070	1.2302	132987.964
19049	0001028A007	61	31	16	15	64049.3793	779.6270	787.0220	7.3948	782.9320	1.9126	38361.926
19049	0001028A009	73	35	21	21	131742.3289	775.7270	780.7900	5.0635	777.9660	1.0903	78405.655
19049	0001028A010	5	15	1	0	118735.6122	771.9240	776.7150	4.7914	773.9850	1.1393	70303.181
19049	0001028A012	5	14	1	0	163100.3782	770.4500	775.9790	5.5287	772.6370	1.2286	96403.301
19049	0001028A018	2	5	1	0	51825.6470	769.0940	772.3010	3.2065	770.5030	0.6732	30547.840
19049	0001028A022	5	1	1	0	288271.7257	766.5080	773.3200	6.8115	768.7690	1.5137	169534.990
19049	0001028A023	16	4	4	4	39619.2594	780.4440	793.5350	13.0912	789.3550	2.7840	23924.350
19049	0001028A024	9	2	2	0	37473.2985	777.1480	786.4810	9.3335	781.5210	2.4355	22403.920
19049	0001028A025	5	10	1	0	208170.8133	768.8790	771.9500	3.0715	770.1900	0.6822	122653.275
19049	0001028A026	14	8	3	3	185126.5358	767.6540	769.5230	1.8696	768.5370	0.3895	108841.593
19049	0001028A028	16	7	5	3	42185.8289	767.0580	768.3210	1.2628	767.5780	0.3008	24771.399
19049	0001028A029	4	10	1	0	44374.4714	767.3200	768.3320	1.0118	767.7970	0.2492	26063.998
19049	0001028A032	10	11	3	0	88087.3119	774.6590	778.8000	4.1414	776.4700	0.9374	52323.824
19049	0001028A033	17	7	4	4	26070.1767	770.6860	777.2690	6.5830	772.9540	1.7064	15415.551
19049	0001028A035	16	6	4	4	11974.8084	771.6130	775.4020	3.7888	773.6080	0.8534	7086.813
19049	0001028A036	20	5	4	4	23594.3180	771.5310	775.7590	4.2282	773.4630	1.1910	13960.739
19049	0001028A037	3	2	1	0	10651.1869	778.9530	780.7620	1.8091	779.8720	0.4295	6354.520
19049	0001028A038	10	2	2	0	12503.0923	780.3130	782.1810	1.8685	781.2840	0.5096	7472.876
19049	0001028A039	3	3	1	0	10730.2711	778.1560	780.2810	2.1254	779.2440	0.5325	6396.547
19049	0001028A040	17	7	5	5	15109.4324	777.4520	780.1710	2.7189	778.8060	0.7108	9001.997
19049	0001028A041	20	4	4	4	14304.2667	780.6470	783.4650	2.8181	781.8900	0.6934	8556.038
19049	0001028A042	11	7	3	3	6629.7398	778.7870	781.1610	2.3740	780.0730	0.5803	3956.336
19049	0001028A050	49	17	14	14	85342.9872	772.1180	777.8130	5.6948	774.9700	1.4075	50595.765
19049	00010307001	47	40	14	9	350504.2462	792.4780	823.1670	30.6895	805.9870	6.8344	216113.927
19049	00010307003	56	19	13	13	78223.7250	781.1300	794.6760	13.5457	788.7850	3.2571	47201.801
19049	00010307005	7	3	1	0	149599.2553	766.2630	779.1250	12.8621	768.8390	2.8219	87988.573
19049	00010307006	105	53	31	30	195930.4063	778.5440	799.3360	20.7914	786.8390	4.8758	117936.749
19049	00010307008	56	22	16	14	6345.8243	769.5210	771.8170	2.2960	770.6460	0.6983	3741.144
19049	00010307009	49	16	11	11	6460.1502	769.5660	771.7130	2.1475	770.5870	0.6558	3808.252
19049	00010307012	44	20	13	13	552020.2726	768.5140	791.2600	22.7458	776.3680	4.5897	327856.719
19049	00010307013	62	23	18	18	6729.7238	769.6790	771.8420	2.1634	770.7090	0.6470	3967.794
19049	00010307027	10	4	3	3	75390.9428	831.8170	864.4890	32.6723	846.1890	6.7069	48803.165

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010307029	22	11	7	7	38743.2757	853.4980	861.5160	8.0176	856.9550	1.8377	25398.952
19049	00010307031	16	6	5	5	3911.8531	853.8620	855.9700	2.1085	854.7140	0.5362	2557.789
19049	00010307032	4	1	1	0	11311.7403	792.2750	800.2500	7.9755	795.9890	2.2446	6888.076
19049	00010307033	21	4	4	4	1559.4243	781.3070	782.6800	1.3730	781.9470	0.3830	932.831
19049	00010307034	27	10	9	9	1538.2276	781.9840	783.1240	1.1403	782.5720	0.3278	920.887
19049	00010307035	31	12	8	8	213828.9817	768.6150	781.1880	12.5731	773.9940	3.1363	126609.297
19049	00010307040	12	3	3	0	31749.2976	845.7910	859.3610	13.5699	853.8230	2.9931	20737.835
19049	00010311001	19	30	6	3	482493.3948	837.3280	917.4080	80.0802	868.1810	22.4438	320452.072
19049	00010311003	16	17	4	4	167892.1382	819.6170	837.2340	17.6170	827.0860	4.0610	106228.846
19049	00010311007	2	2	2	0	122522.3932	823.0740	837.2020	14.1284	828.6580	3.3448	77669.808
19049	00010311009	9	3	3	3	15015.0471	817.4240	823.2550	5.8311	821.1410	1.4982	9432.045
19049	00010311012	8	12	3	3	153680.0118	811.5360	820.9350	9.3986	816.0450	2.3043	95938.501
19049	00010326001	102	28	25	25	25751.8465	834.8640	841.4510	6.5872	838.1600	1.4294	16511.888
19049	00010326002	253	81	75	74	18264.6018	831.9970	840.2880	8.2904	836.4890	2.0030	11687.776
19049	00010326003	56	16	16	16	4760.9360	836.7210	839.2310	2.5107	837.9240	0.6284	3051.816
19049	00010326004	31	9	7	7	3278.9465	836.7320	838.5460	1.8140	837.6350	0.4330	2101.119
19049	00010326005	96	37	30	30	41361.0662	830.5980	837.5680	6.9703	833.7780	1.7097	26381.749
19049	00010326006	93	30	29	28	4981.7674	835.2330	837.4930	2.2601	836.4570	0.6041	3187.781
19049	00010326007	23	11	8	8	7818.7228	833.7350	836.7850	3.0504	835.2860	0.7114	4996.115
19049	00010326009	30	8	8	7	2925.4460	835.6390	837.2250	1.5863	836.4880	0.3986	1872.032
19049	00010326011	89	27	23	23	5206.2304	834.2630	836.9800	2.7174	835.5970	0.6628	3327.988
19049	00010326012	80	24	20	18	5838.6981	833.3990	836.1090	2.7099	834.7600	0.7598	3728.542
19049	00010326014	97	29	27	27	4957.8096	833.5310	835.9580	2.4267	834.7240	0.6022	3165.878
19049	00010326015	73	28	22	22	5276.1296	832.8760	835.4490	2.5726	834.0770	0.6820	3366.534
19049	00010326016	109	35	31	30	5598.5020	831.4950	834.4950	3.0001	833.1550	0.7726	3568.281
19049	00010326017	63	21	18	18	8291.3328	831.3630	834.0920	2.7293	832.5750	0.6947	5280.915
19049	00010326018	45	20	13	13	4873.4932	832.3380	834.5800	2.2414	833.3430	0.5877	3106.888
19049	00010326019	70	22	21	21	4510.3896	832.7910	834.9430	2.1520	833.7940	0.5485	2876.963
19049	00010326020	119	42	36	33	28982.6451	828.5070	833.7760	5.2690	830.5590	1.2421	18414.925
19049	00010326021	52	14	14	14	3624.9376	831.8960	833.6760	1.7796	832.6410	0.4813	2308.978
19049	00010326022	34	10	10	10	2557.0095	832.0450	833.6910	1.6462	832.7650	0.4547	1628.982
19049	00010326023	74	21	20	20	4341.2320	830.9070	832.8100	1.9028	831.9010	0.5117	2762.779
19049	00010326024	62	18	15	15	4613.3280	830.0320	832.0750	2.0427	830.9910	0.5075	2932.730
19049	00010326025	85	30	26	26	13925.8551	829.4430	831.9050	2.4628	830.7370	0.5451	8850.073

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010326028	14	5	4	4	9883.4309	833.4230	837.7430	4.3205	836.0510	1.1290	6321.235
19049	00010326035	28	14	7	7	7043.3359	840.7780	846.1690	5.3909	843.4390	1.4370	4544.577
19049	00010326037	5	1	1	0	3136.0403	845.9920	847.9990	2.0074	847.1720	0.5272	2032.426
19049	00010326039	144	44	39	39	54047.0370	839.3570	847.2810	7.9240	843.5440	1.7702	34877.156
19049	00010326040	56	19	18	18	9855.9254	838.5390	842.0920	3.5532	840.3190	0.8479	6335.823
19049	00010326042	59	19	18	18	5377.6771	836.1890	838.6400	2.4506	837.3680	0.6874	3444.867
19049	00010330002	63	15	15	15	3665.6209	800.2680	801.6210	1.3533	800.9720	0.3720	2246.086
19049	00010330003	60	17	17	17	3604.7320	800.0150	801.2190	1.2035	800.5650	0.3344	2207.654
19049	00010330004	55	20	18	17	3707.3216	799.8580	801.0540	1.1963	800.4610	0.3481	2270.188
19049	00010330005	84	33	20	20	4693.5260	799.7310	801.2980	1.5671	800.4860	0.4541	2874.183
19049	00010330006	36	9	9	8	2540.5523	799.5570	801.4820	1.9247	800.5370	0.5726	1555.862
19049	00010330007	94	24	23	21	6102.0870	799.6460	801.7880	2.1422	800.7100	0.5909	3737.792
19049	00010330008	109	30	29	29	5672.9137	800.0820	801.8720	1.7901	800.9670	0.5241	3476.020
19049	00010330009	46	14	11	11	4390.4861	800.2660	801.6840	1.4177	800.9540	0.4178	2690.182
19049	00010330010	28	9	7	7	3564.5781	800.1790	801.1920	1.0129	800.6580	0.2876	2183.316
19049	00010330011	52	27	14	13	139528.1937	785.9020	793.6510	7.7488	789.1860	1.8172	84236.978
19049	00010330012	96	34	30	29	24915.4884	794.5270	797.2850	2.7584	795.8880	0.6542	15169.903
19049	00010330013	74	34	18	18	9269.4429	793.9800	795.1340	1.1533	794.5420	0.2608	5634.196
19049	00010330014	14	4	4	4	121862.4393	789.4900	796.1610	6.6703	792.5370	1.9601	73884.076
19049	00010330015	7	6	2	0	27452.3485	789.4680	794.2110	4.7430	792.3880	1.2500	16640.977
19049	00010330017	67	22	18	17	4012.3490	793.3980	794.1220	0.7241	793.7850	0.1760	2436.481
19049	00010330022	43	16	11	11	4965.6375	795.7330	797.3050	1.5715	796.4340	0.4632	3025.424
19049	00010330024	17	4	4	4	3151.3520	793.6610	794.3770	0.7156	793.9950	0.2025	1914.151
19049	00010330025	60	29	15	15	6724.7316	792.0410	793.6870	1.6465	792.8350	0.4489	4078.676
19049	00010330026	28	12	7	7	2630.4633	793.1950	793.6850	0.4897	793.4580	0.1342	1596.679
19049	00010330031	103	30	26	26	5027.4615	790.9890	792.0580	1.0689	791.4980	0.3016	3044.108
19049	00010330032	46	23	13	11	6367.7757	791.8670	793.4340	1.5670	792.6310	0.4392	3861.182
19049	00010330033	27	11	6	6	3356.8640	791.0770	791.8320	0.7549	791.4270	0.2179	2032.385
19049	00010330035	25	13	9	9	256164.7911	796.4360	814.7770	18.3409	804.8230	4.9765	157717.997
19049	00010330036	2	1	1	0	69982.9030	795.9650	800.1490	4.1840	798.0020	1.1125	42722.570
19049	00010330037	17	10	7	7	3804.8209	794.9750	795.7110	0.7362	795.3590	0.1938	2315.042
19049	00010330038	25	7	6	6	2172.1142	792.9610	793.5500	0.5897	793.2540	0.1800	1318.124
19049	00010330039	17	9	4	4	2821.1765	793.7300	794.5130	0.7824	794.1370	0.2178	1713.906
19049	00010330042	9	4	2	0	12955.0196	802.8680	805.2230	2.3557	804.0980	0.6246	7969.086

ANEXO 3

Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010330043	3	3	1	0	10418.6812	802.6300	804.5760	1.9463	803.4490	0.5201	6403.722
19049	00010330046	15	7	4	4	42261.2119	805.1260	809.8160	4.6900	807.9500	1.0307	26120.884
19049	00010345001	143	65	35	13	529101.0694	776.8230	787.7310	10.9088	781.9240	2.4781	316493.371
19049	00010345004	7	6	2	0	20810.4540	775.1830	776.9550	1.7723	775.8780	0.4868	12351.976
19049	00010345005	8	13	2	0	126166.1373	773.3250	775.6060	2.2808	774.4230	0.5030	74745.058
19049	00010345007	19	13	4	4	8232.6337	779.6960	780.8860	1.1893	780.2860	0.3517	4914.214
19049	00010345008	4	4	1	0	169383.7092	771.9870	775.4210	3.4338	773.4020	0.6277	100216.300
19049	00010345010	2	2	1	0	15465.7119	777.9490	778.8090	0.8605	778.3630	0.2226	9209.022
19049	00010345012	7	6	3	3	208075.9149	773.7330	778.3010	4.5687	776.4670	0.9603	123596.522
19049	00010379001	79	41	25	24	207929.2595	797.4640	808.9020	11.4384	802.4460	2.5473	127641.782
19049	00010379002	55	35	20	18	310713.8288	792.2240	807.9980	15.7739	799.1690	3.6734	189959.338
19049	00010379003	42	18	12	12	21890.4887	803.9290	808.0830	4.1541	806.5270	0.9179	13506.282
19049	00010379004	11	12	5	5	23540.7052	791.7880	794.1060	2.3187	792.7960	0.5654	14277.177
19049	00010379005	14	5	3	3	27443.6425	798.5560	803.7760	5.2200	800.7320	1.1545	16810.877
19049	00010379006	217	77	63	59	82162.9014	799.2020	806.5220	7.3199	802.9470	1.6852	50468.928
19049	00010379009	27	9	8	6	37807.3417	796.1210	801.3100	5.1885	798.5780	1.2675	23096.965
19049	00010379010	43	20	13	13	50138.3626	796.4160	801.4930	5.0773	798.8380	1.2598	30640.108
19049	00010379011	361	126	101	85	1055340.2534	783.0280	800.7660	17.7385	788.5110	3.9587	636592.760
19049	00010379012	1	6	1	0	65879.9726	794.7020	799.0210	4.3189	796.7620	0.9300	40155.354
19049	00010379019	33	23	10	10	59840.6284	788.5070	792.2410	3.7338	790.7230	0.8860	36197.781
19049	00010379020	22	8	4	4	39569.5401	779.5860	783.8350	4.2490	780.9050	1.3809	23638.540
19049	00010379021	2	3	1	0	41182.9021	786.0810	788.9370	2.8558	787.4180	0.6963	24807.541
19049	00010379022	98	34	31	25	12601.0811	785.5510	786.8660	1.3153	786.1820	0.3181	7578.659
19049	00010379027	81	28	24	21	22260.6206	806.9830	812.2100	5.2272	809.3660	1.1848	13782.997
19049	00010379028	30	10	9	6	11283.6803	784.5300	785.6620	1.1325	785.0590	0.3001	6776.641
19049	00010379030	62	15	15	15	6061.4641	785.3470	786.0300	0.6827	785.6850	0.1914	3643.237
19049	00010379032	9	5	2	0	61238.3440	791.4480	796.2830	4.8342	793.6250	1.1898	37179.215
19049	00010379033	12	8	4	4	8272.0010	793.7640	795.5910	1.8273	794.6120	0.4954	5028.369
19049	00010379034	39	12	11	10	9863.9876	793.6120	795.9390	2.3269	794.7230	0.6509	5996.940
19049	00010379035	10	6	2	0	6959.5311	794.0520	796.1740	2.1221	795.1580	0.5777	4233.454
19049	00010379036	19	11	7	7	42274.6206	793.1670	798.4850	5.3184	795.7790	1.2775	25735.560
19049	00010379040	16	6	4	4	4159.3152	794.1540	795.1230	0.9694	794.6240	0.2708	2528.395
19049	00010379042	5	2	1	0	1922.2428	793.0200	793.7290	0.7092	793.3730	0.2150	1166.667
19049	00010379043	35	11	10	8	19766.1758	801.1790	804.5880	3.4083	802.8770	0.8402	12140.403

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010383003	6	2	1	0	57510.4914	769.3530	770.0980	0.7455	769.7310	0.1601	33864.720
19049	00010383005	26	12	7	7	5837.6071	773.9520	774.2690	0.3174	774.1170	0.0750	3457.028
19049	00010383009	21	7	7	7	29050.5755	774.4290	775.0540	0.6256	774.7090	0.1490	17216.893
19049	00010383010	11	12	4	4	20738.6634	773.7090	774.4800	0.7712	774.1050	0.2011	12281.236
19049	00010383014	9	8	5	0	26526.8841	774.8160	775.3490	0.5328	775.0980	0.1337	15729.115
19049	00010383019	1	4	1	0	66740.5225	771.5170	773.4750	1.9581	772.3230	0.4989	39432.109
19049	00010383021	25	8	6	0	4108.0089	769.4710	769.6240	0.1524	769.5480	0.0405	2418.402
19049	00010383022	23	5	5	0	4512.6371	769.1970	769.3730	0.1754	769.2750	0.0431	2655.666
19049	00010383024	5	3	2	0	13445.7557	769.5320	769.9840	0.4520	769.7350	0.1105	7917.497
19049	00010383025	2	5	1	0	5063.1538	769.2020	769.4250	0.2235	769.3000	0.0528	2979.739
19049	00010383026	6	8	3	0	12589.6645	769.1940	769.8060	0.6121	769.4790	0.1426	7410.924
19049	00010383027	5	6	1	0	79081.7591	769.3920	771.2600	1.8684	770.2510	0.3161	46598.295
19049	00010383036	14	2	2	0	18934.6677	769.0040	769.5750	0.5707	769.2770	0.1350	11142.993
19049	00010383040	27	12	9	0	10800.9035	769.4210	770.1830	0.7629	769.7820	0.2195	6360.471
19049	00010383041	3	5	3	0	1561.3382	769.3960	769.5050	0.1094	769.4560	0.0316	919.056
19049	00010383042	36	18	11	11	21276.4163	773.4430	774.0420	0.5989	773.7110	0.1468	12593.275
19049	0001042A001	6	4	1	0	2548.5003	780.7170	781.6360	0.9189	781.1150	0.2543	1522.864
19049	0001042A003	96	32	28	26	13226.9364	778.4660	780.6470	2.1811	779.5010	0.5886	7887.464
19049	0001042A004	3	1	1	0	3839.0399	780.7840	781.7810	0.9968	781.2190	0.2825	2294.335
19049	0001042A005	42	24	11	10	31537.8810	780.0340	782.0270	1.9927	781.0040	0.4946	18842.877
19049	0001042A006	56	21	17	13	11735.4002	779.3030	780.7920	1.4892	780.0130	0.3680	7002.630
19049	0001042A008	125	50	34	20	109155.1036	770.8000	780.1890	9.3888	776.4650	2.3200	64837.665
19049	0001042A009	17	12	6	4	182346.2643	773.5450	780.9600	7.4156	776.9760	1.6082	108384.183
19049	0001042A013	13	13	6	5	22250.7945	780.7990	784.5450	3.7459	782.6490	0.9558	13322.140
19049	0001042A014	10	4	3	0	17585.7374	774.8430	778.0990	3.2560	776.3890	0.7163	10444.830
19049	0001042A015	55	21	15	14	9120.2301	776.4450	778.7140	2.2686	777.5850	0.5793	5425.192
19049	0001042A016	5	1	1	0	3184.9088	773.0030	773.9620	0.9587	773.4720	0.2431	1884.530
19049	0001042A017	15	9	5	5	8394.7198	774.7530	776.5090	1.7564	775.7640	0.4249	4981.926
19049	00010434001	18	7	5	0	13494.8238	790.6710	796.3040	5.6331	793.5700	1.6291	8192.452
19049	00010434002	10	5	5	0	4888.7735	789.9830	791.0080	1.0250	790.5340	0.2729	2956.527
19049	00010434004	30	16	7	0	65576.7242	786.9740	789.4470	2.4731	788.1690	0.6185	39539.439
19049	00010434005	26	10	7	7	5060.3280	791.0060	793.3430	2.3365	792.1210	0.6792	3066.420
19049	00010434006	24	7	7	0	1660.1530	790.1300	790.4870	0.3568	790.3260	0.1024	1003.728
19049	00010434007	23	9	6	6	6095.5590	789.6780	790.6920	1.0145	790.1650	0.2559	3684.620

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010434008	52	15	13	13	7718.7384	788.9600	790.1300	1.1705	789.5260	0.3202	4662.021
19049	00010434009	35	12	10	8	3532.4792	790.9250	793.2400	2.3149	792.0510	0.6553	2140.396
19049	00010449002	73	32	23	23	620686.4511	777.1380	783.6930	6.5547	780.2620	1.9848	370488.010
19049	00010453001	218	86	59	59	398312.0514	777.1040	798.0880	20.9838	786.6350	5.9813	239694.543
19049	00010453002	68	22	20	20	226808.6206	799.2380	809.8730	10.6349	804.9860	2.4085	139671.990
19049	00010453003	27	11	8	8	43401.7729	808.9510	813.6110	4.6595	811.0670	1.0224	26929.335
19049	00010453004	127	42	36	36	22898.5566	807.5940	811.4990	3.9053	809.5140	0.9412	14180.577
19049	00010453005	284	114	86	86	360527.7829	781.7980	793.7710	11.9738	787.9190	2.6899	217311.018
19049	00010453006	67	25	19	19	281120.4447	776.0020	787.2770	11.2750	781.5750	2.4869	168083.284
19049	00010453009	1	3	1	0	36827.5156	773.5250	776.9630	3.4385	775.4760	0.7310	21847.524
19049	00010453010	39	16	11	11	48769.5115	774.1810	778.1560	3.9753	776.5940	0.8964	28973.694
19049	00010453011	161	72	52	52	608917.9270	776.5400	804.1390	27.5997	792.3290	6.6934	369084.449
19049	00010468001	212	82	56	56	173859.5702	795.3320	806.1360	10.8033	800.4650	2.5499	106463.903
19049	00010468002	23	12	8	8	10576.0630	805.3970	807.2120	1.8146	806.3140	0.4093	6523.635
19049	00010468003	61	27	22	20	11100.7801	806.4050	808.6240	2.2188	807.5110	0.5097	6857.462
19049	00010468004	64	19	17	17	11664.0316	807.1390	809.9410	2.8017	808.4210	0.6967	7213.528
19049	00010468005	54	20	14	14	9000.2731	808.0010	810.6880	2.6866	809.2580	0.6576	5571.910
19049	00010468006	168	58	46	45	150802.5914	796.1840	810.8640	14.6796	805.3310	2.8673	92906.191
19049	00010468009	112	56	36	36	184679.2185	786.7530	796.2120	9.4589	791.6050	2.4373	111837.639
19049	00010468011	114	36	31	27	102633.8841	805.9470	814.5020	8.5548	809.9540	2.0023	63593.475
19049	00010468012	25	8	7	0	419208.2360	790.8650	810.3250	19.4597	799.8980	4.8216	256522.730
19049	00010468013	36	20	11	10	14981.9325	809.9090	812.5560	2.6469	811.1760	0.5710	9297.033
19049	00010468014	101	34	29	29	2186.9998	806.7920	807.8130	1.0210	807.2950	0.2765	1350.649
19049	00010472004	23	8	6	0	102935.6548	839.8130	849.7890	9.9758	844.8890	2.5012	66531.440
19049	00010472005	19	8	6	3	116952.4367	831.6750	843.0990	11.4240	837.5070	2.2761	74930.591
19049	00010472006	8	2	2	0	191371.1800	839.2280	854.4270	15.1995	848.5430	3.4419	124225.807
19049	00010472007	48	17	12	10	40000.0729	829.8920	841.0910	11.1984	835.0590	2.6050	25552.852
19049	00010472008	56	21	14	12	32842.4217	828.0660	839.7330	11.6677	834.2480	2.9752	20960.024
19049	00010472009	15	7	3	0	56524.7763	820.0360	829.5100	9.4744	824.8690	2.5052	35668.535
19049	00010472010	13	5	4	4	5360.3305	859.5920	861.4990	1.9067	860.5410	0.5227	3528.780
19049	00010472011	27	9	6	6	11108.6592	859.9550	861.4730	1.5181	860.8350	0.3640	7315.483
19049	00010472012	49	13	11	11	12155.3935	861.1070	862.1800	1.0732	861.6910	0.2323	8012.758
19049	00010472013	12	6	4	3	8352.4830	858.6110	861.0760	2.4649	859.9390	0.6710	5494.709
19049	00010472014	36	10	8	8	9445.3871	858.0910	862.4140	4.3234	860.3760	1.2230	6216.837

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Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010487004	9	2	1	0	318946.3469	764.7270	776.0010	11.2747	772.3530	2.4364	188449.463
19049	00010487008	15	12	5	5	51122.3133	767.8320	772.5450	4.7131	770.6920	1.1922	30140.662
19049	00010487009	15	11	5	5	51223.6823	768.7590	772.9770	4.2175	771.1350	1.0150	30217.786
19049	00010491001	25	13	9	9	516294.1745	767.0870	777.2070	10.1202	771.7600	2.0049	304818.222
19049	00010491002	8	12	2	0	416084.2726	773.3000	783.0830	9.7822	777.3540	2.1013	247435.252
19049	00010491003	115	41	33	32	34513.6783	773.6780	777.2340	3.5562	775.3220	1.0068	20470.799
19049	00010491004	123	35	30	30	27842.4456	776.6650	778.7910	2.1258	777.7170	0.4991	16564.961
19049	00010491005	40	15	12	11	12681.4388	778.6130	780.3920	1.7789	779.4510	0.4774	7561.689
19049	00010491006	54	23	16	16	29733.6164	780.3560	786.6190	6.2631	782.3120	1.2030	17794.638
19049	00010491007	277	86	75	73	102009.0031	778.3010	789.5540	11.2524	784.1140	3.2892	61189.816
19049	00010491008	163	43	41	41	18664.7666	774.8290	778.8510	4.0215	777.1340	0.9543	11096.344
19049	00010491010	11	7	3	3	52914.4867	769.7250	775.0160	5.2913	772.0530	1.3833	31252.383
19049	00010491011	19	11	6	6	5698.4409	766.7810	767.7320	0.9511	767.2550	0.2420	3344.700
19049	00010491012	18	4	4	3	16740.8159	767.6390	769.5240	1.8843	768.5720	0.4787	9842.890
19049	00010491015	1	3	1	0	22772.0123	762.6030	763.3700	0.7678	762.9790	0.1716	13291.544
19049	00010491017	18	7	4	4	26630.6319	774.5140	777.4010	2.8867	775.8700	0.6927	15806.360
19049	00010491021	34	9	8	8	43285.9684	771.2210	774.4480	3.2275	772.6500	0.8080	25585.351
19049	00010491022	16	5	4	4	11487.0924	770.4370	771.8720	1.4349	771.0370	0.3286	6775.585
19049	00010491023	69	21	19	19	6126.4888	769.6390	770.1060	0.4666	769.9050	0.1074	3608.363
19049	00010491025	152	58	44	43	112849.4215	777.3460	786.7660	9.4201	780.9620	1.9200	67420.299
19049	00010491026	14	5	5	5	99763.2569	763.1100	767.4620	4.3522	764.7730	0.9765	58366.628
19049	00010504001	31	10	8	8	7712.3116	779.5940	780.0400	0.4467	779.8290	0.1102	4600.927
19049	00010504002	20	21	6	6	37440.8920	778.3700	781.1640	2.7936	779.2990	0.7234	22320.902
19049	00010504003	34	10	8	8	19714.7436	778.2630	781.1760	2.9124	779.2370	0.9602	11752.280
19049	00010504004	30	15	8	8	22357.0549	778.3960	781.0310	2.6358	778.9080	0.4069	13321.778
19049	00010504005	68	26	20	20	23451.6657	777.8460	778.4890	0.6425	778.1670	0.1521	13960.724
19049	00010504006	30	12	9	9	12230.3131	777.5500	777.9980	0.4481	777.7720	0.1075	7276.982
19049	00010504007	44	26	12	12	49791.0956	776.1980	777.5490	1.3505	776.8690	0.3403	29591.086
19049	00010504008	47	20	12	12	35421.5795	776.2870	777.4160	1.1284	776.8990	0.3036	21052.027
19049	00010504009	4	2	1	0	43249.2057	775.3270	776.3290	1.0022	775.7750	0.2517	25667.014
19049	00010504011	26	13	8	8	7879.6591	777.0650	777.5960	0.5306	777.3310	0.1522	4685.704
19049	00010504012	45	24	12	12	41708.6766	777.3460	778.5660	1.2199	777.8930	0.3020	24820.339
19049	00010504013	36	13	10	9	12500.8720	778.1820	779.7090	1.5270	779.2290	0.4165	7451.897
19049	00010504015	41	14	11	11	6522.6974	776.2730	776.6970	0.4240	776.4600	0.1060	3874.429

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Resumen de Volumen Captado por Manzanas de Municipios de la Zona Metropolitana de Monterrey, Nuevo León

Municipio	Manzana	Población	Viviendas	Viv _Hab	Viv c/Agua	Area efectiva	MIN	MAX	RANGE	MEAN	STD	Volumen Captado
19049	00010519005	4	17	1	0	107557.4313	760.7470	763.1940	2.4464	762.2210	0.5545	62716.638
19049	00010523001	53	26	15	11	494987.4267	811.9360	839.0360	27.0999	827.0010	5.6285	313156.649
19049	00010523002	26	27	7	0	46985.2435	811.2210	820.1330	8.9122	817.1980	1.5457	29373.129
19049	00010523003	12	14	3	0	165108.6300	806.6190	816.8680	10.2482	812.1960	2.3662	102586.935
19049	00010523004	18	9	4	4	28678.2770	815.1520	820.7120	5.5599	818.0150	1.4296	17946.334
19049	00010538001	19	6	4	0	256996.2007	784.1730	789.0020	4.8294	786.3050	0.9619	154589.209
19049	00010538002	3	4	1	0	43491.4746	786.4660	787.5380	1.0717	787.0670	0.2619	26186.489
19049	00010542001	20	8	4	0	350466.0874	767.1480	775.2740	8.1263	770.5820	1.7910	206598.087
19049	00010542002	2	7	1	0	26832.1040	769.6940	770.7650	1.0709	770.3340	0.2374	15812.307
19049	00010542003	9	7	2	0	23020.4364	770.6830	772.0320	1.3489	771.3440	0.3503	13583.857
19049	00010542004	1	10	1	0	22314.6393	770.6330	771.4140	0.7813	770.9920	0.1895	13161.372
19049	00010542005	5	5	1	0	27558.1537	771.2840	772.1690	0.8856	771.7440	0.2081	16269.897
19049	00010542006	1	4	1	0	62361.5617	771.9890	774.1300	2.1406	772.8370	0.5030	36869.422
19049	00010557001	13	7	3	0	205892.8617	769.6170	777.0570	7.4404	773.5920	1.8988	121846.959
19049	00010557003	12	9	4	3	314577.8391	769.7990	774.8180	5.0187	772.7630	1.1076	185966.998
19049	00010557004	2	9	1	0	56599.3225	774.6820	776.7210	2.0381	775.5640	0.5151	33580.744
19049	00010557006	53	51	13	10	958504.0422	768.8860	774.5380	5.6517	771.2020	1.2333	565488.179
19049	00010561001	194	57	50	50	7826.6214	795.0370	795.7240	0.6876	795.3500	0.1705	4762.051
19049	00010561002	185	51	43	43	5915.7816	795.8950	796.6930	0.7979	796.3450	0.1861	3603.917
19049	00010561003	98	29	25	23	4464.9019	796.4640	797.2440	0.7808	796.9010	0.1888	2721.935
19049	00010561004	143	35	34	34	5773.0641	795.6160	796.4760	0.8604	795.9910	0.2349	3515.410
19049	00010561005	13	3	3	3	473.7177	796.5710	796.8180	0.2470	796.7130	0.0869	288.724
19049	00010561006	118	30	28	27	3547.3138	795.4210	796.0970	0.6763	795.8570	0.1653	2159.713
19049	00010576001	6	6	2	0	24546.1843	802.0620	811.1670	9.1050	806.1720	2.1255	15138.162
19049	00010576002	23	8	7	7	257719.2846	800.6370	817.1870	16.5507	808.1800	4.1681	159336.932
19049	00010576003	55	25	14	14	67160.6800	808.7400	823.1130	14.3727	815.8470	3.2893	41916.522
19049	00010580001	20	20	5	4	142345.7079	791.7800	800.2250	8.4448	796.7670	2.0118	113416.363