

Assignment 4: Data Wrangling

Julia Weinberg

OVERVIEW

This exercise accompanies the lessons in Environmental Data Analytics on Data Wrangling

Directions

1. Change “Student Name” on line 3 (above) with your name.
2. Work through the steps, **creating code and output** that fulfill each instruction.
3. Be sure to **answer the questions** in this assignment document.
4. When you have completed the assignment, **Knit** the text and code into a single PDF file.
5. After Knitting, submit the completed exercise (PDF file) to the dropbox in Sakai. Add your last name into the file name (e.g., “Fay_A04_DataWrangling.Rmd”) prior to submission.

The completed exercise is due on Monday, Feb 7 @ 7:00pm.

Set up your session

1. Check your working directory, load the `tidyverse` and `lubridate` packages, and upload all four raw data files associated with the EPA Air dataset. See the README file for the EPA air datasets for more information (especially if you have not worked with air quality data previously).
2. Explore the dimensions, column names, and structure of the datasets.

```
#1
getwd()

## [1] "/Users/juliaweinberg/Desktop/github repos/Environmental_Data_Analytics_2022"

#install.packages(tidyverse)
library(tidyverse)
#install.packages(lubridate)
library(lubridate)

EPAair2018.03 <- read.csv("../Data/Raw/EPAair_03_NC2018_raw.csv", stringsAsFactors = TRUE)
#upload EPAair2018

EPAair2019.03 <- read.csv("../Data/Raw/EPAair_03_NC2019_raw.csv", stringsAsFactors = TRUE)
#upload EPAair2018

EPAair2018.PM25 <- read.csv("../Data/Raw/EPAair_PM25_NC2018_raw.csv", stringsAsFactors = TRUE)
#upload EPAair2018

EPAair2019.PM25 <- read.csv("../Data/Raw/EPAair_PM25_NC2019_raw.csv", stringsAsFactors = TRUE)
#upload EPAair2018

#2
dim(EPAair2018.03) #get dimensions of EPAair2018.03
```

```
## [1] 9737 20
```

```
col(EPAair2018.03) #get columns of EPAair2018.03
```

```
##      [,1] [,2] [,3] [,4] [,5] [,6] [,7] [,8] [,9] [,10] [,11] [,12] [,13]
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##	[629,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[4613,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[4627													

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##	[4681													

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## [4697,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [4699,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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structure(EPAair2018.03) #get structure of EPAair2018.03
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##	Date	Source	Site.ID	POC	Daily.Max.8.hour.Ozone.Concentration	UNITS
## 1	03/01/2018	AQS	370030005	1	0.043	ppm
## 2	03/02/2018	AQS	370030005	1	0.046	ppm
## 3	03/03/2018	AQS	370030005	1	0.047	ppm
## 4	03/04/2018	AQS	370030005	1	0.049	ppm
## 5	03/05/2018	AQS	370030005	1	0.047	ppm
## 6	03/06/2018	AQS	370030005	1	0.030	ppm
## 7	03/07/2018	AQS	370030005	1	0.036	ppm
## 8	03/08/2018	AQS	370030005	1	0.044	ppm
## 9	03/09/2018	AQS	370030005	1	0.049	ppm
## 10	03/10/2018	AQS	370030005	1	0.043	ppm
## 11	03/11/2018	AQS	370030005	1	0.034	ppm
## 12	03/13/2018	AQS	370030005	1	0.046	ppm
## 13	03/14/2018	AQS	370030005	1	0.045	ppm
## 14	03/15/2018	AQS	370030005	1	0.059	ppm
## 15	03/16/2018	AQS	370030005	1	0.056	ppm
## 16	03/17/2018	AQS	370030005	1	0.054	ppm
## 17	03/18/2018	AQS	370030005	1	0.043	ppm
## 18	03/19/2018	AQS	370030005	1	0.041	ppm
## 19	03/20/2018	AQS	370030005	1	0.033	ppm
## 20	03/21/2018	AQS	370030005	1	0.038	ppm
## 21	03/22/2018	AQS	370030005	1	0.048	ppm
## 22	03/23/2018	AQS	370030005	1	0.053	ppm
## 23	03/24/2018	AQS	370030005	1	0.044	ppm
## 24	03/25/2018	AQS	370030005	1	0.049	ppm
## 25	03/26/2018	AQS	370030005	1	0.048	ppm
## 26	03/27/2018	AQS	370030005	1	0.038	ppm
## 27	03/28/2018	AQS	370030005	1	0.046	ppm
## 28	03/29/2018	AQS	370030005	1	0.052	ppm
## 29	03/30/2018	AQS	370030005	1	0.045	ppm
## 30	03/31/2018	AQS	370030005	1	0.052	ppm
## 31	04/01/2018	AQS	370030005	1	0.051	ppm
## 32	04/02/2018	AQS	370030005	1	0.055	ppm
## 33	04/03/2018	AQS	370030005	1	0.047	ppm
## 34	04/04/2018	AQS	370030005	1	0.047	ppm
## 35	04/05/2018	AQS	370030005	1	0.052	ppm
## 36	04/06/2018	AQS	370030005	1	0.056	ppm
## 37	04/07/2018	AQS	370030005	1	0.043	ppm

## 38	04/08/2018	AQS 370030005	1	0.047	ppm
## 39	04/09/2018	AQS 370030005	1	0.036	ppm
## 40	04/10/2018	AQS 370030005	1	0.046	ppm
## 41	04/11/2018	AQS 370030005	1	0.048	ppm
## 42	04/12/2018	AQS 370030005	1	0.057	ppm
## 43	04/13/2018	AQS 370030005	1	0.063	ppm
## 44	04/14/2018	AQS 370030005	1	0.047	ppm
## 45	04/15/2018	AQS 370030005	1	0.036	ppm
## 46	04/16/2018	AQS 370030005	1	0.036	ppm
## 47	04/17/2018	AQS 370030005	1	0.058	ppm
## 48	04/18/2018	AQS 370030005	1	0.065	ppm
## 49	04/19/2018	AQS 370030005	1	0.048	ppm
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## 51	04/21/2018	AQS 370030005	1	0.064	ppm
## 52	04/22/2018	AQS 370030005	1	0.054	ppm
## 53	04/23/2018	AQS 370030005	1	0.046	ppm
## 54	04/24/2018	AQS 370030005	1	0.038	ppm
## 55	04/25/2018	AQS 370030005	1	0.042	ppm
## 56	04/26/2018	AQS 370030005	1	0.046	ppm
## 57	04/27/2018	AQS 370030005	1	0.050	ppm
## 58	04/28/2018	AQS 370030005	1	0.058	ppm
## 59	04/29/2018	AQS 370030005	1	0.047	ppm
## 60	04/30/2018	AQS 370030005	1	0.055	ppm
## 61	05/01/2018	AQS 370030005	1	0.062	ppm
## 62	05/02/2018	AQS 370030005	1	0.066	ppm
## 63	05/03/2018	AQS 370030005	1	0.062	ppm
## 64	05/04/2018	AQS 370030005	1	0.062	ppm
## 65	05/05/2018	AQS 370030005	1	0.046	ppm
## 66	05/06/2018	AQS 370030005	1	0.050	ppm
## 67	05/07/2018	AQS 370030005	1	0.056	ppm
## 68	05/08/2018	AQS 370030005	1	0.058	ppm
## 69	05/09/2018	AQS 370030005	1	0.060	ppm
## 70	05/10/2018	AQS 370030005	1	0.054	ppm
## 71	05/11/2018	AQS 370030005	1	0.056	ppm
## 72	05/12/2018	AQS 370030005	1	0.058	ppm
## 73	05/13/2018	AQS 370030005	1	0.055	ppm
## 74	05/14/2018	AQS 370030005	1	0.059	ppm
## 75	05/15/2018	AQS 370030005	1	0.033	ppm
## 76	05/16/2018	AQS 370030005	1	0.027	ppm
## 77	05/17/2018	AQS 370030005	1	0.039	ppm
## 78	05/18/2018	AQS 370030005	1	0.030	ppm
## 79	05/19/2018	AQS 370030005	1	0.037	ppm
## 80	05/20/2018	AQS 370030005	1	0.039	ppm
## 81	05/21/2018	AQS 370030005	1	0.040	ppm
## 82	05/22/2018	AQS 370030005	1	0.036	ppm
## 83	05/23/2018	AQS 370030005	1	0.040	ppm
## 84	05/24/2018	AQS 370030005	1	0.052	ppm
## 85	05/25/2018	AQS 370030005	1	0.034	ppm
## 86	05/26/2018	AQS 370030005	1	0.026	ppm
## 87	05/27/2018	AQS 370030005	1	0.027	ppm
## 88	05/28/2018	AQS 370030005	1	0.020	ppm
## 89	05/29/2018	AQS 370030005	1	0.026	ppm
## 90	05/30/2018	AQS 370030005	1	0.026	ppm
## 91	05/31/2018	AQS 370030005	1	0.036	ppm

## 92	06/01/2018	AQS 370030005	1	0.041	ppm
## 93	06/02/2018	AQS 370030005	1	0.040	ppm
## 94	06/03/2018	AQS 370030005	1	0.048	ppm
## 95	06/04/2018	AQS 370030005	1	0.056	ppm
## 96	06/05/2018	AQS 370030005	1	0.058	ppm
## 97	06/06/2018	AQS 370030005	1	0.058	ppm
## 98	06/07/2018	AQS 370030005	1	0.055	ppm
## 99	06/08/2018	AQS 370030005	1	0.063	ppm
## 100	06/09/2018	AQS 370030005	1	0.064	ppm
## 101	06/10/2018	AQS 370030005	1	0.051	ppm
## 102	06/11/2018	AQS 370030005	1	0.043	ppm
## 103	06/12/2018	AQS 370030005	1	0.030	ppm
## 104	06/13/2018	AQS 370030005	1	0.039	ppm
## 105	06/14/2018	AQS 370030005	1	0.046	ppm
## 106	06/15/2018	AQS 370030005	1	0.053	ppm
## 107	06/16/2018	AQS 370030005	1	0.070	ppm
## 108	06/17/2018	AQS 370030005	1	0.047	ppm
## 109	06/18/2018	AQS 370030005	1	0.047	ppm
## 110	06/19/2018	AQS 370030005	1	0.041	ppm
## 111	06/20/2018	AQS 370030005	1	0.031	ppm
## 112	06/21/2018	AQS 370030005	1	0.024	ppm
## 113	06/22/2018	AQS 370030005	1	0.044	ppm
## 114	06/23/2018	AQS 370030005	1	0.040	ppm
## 115	06/24/2018	AQS 370030005	1	0.037	ppm
## 116	06/25/2018	AQS 370030005	1	0.038	ppm
## 117	06/26/2018	AQS 370030005	1	0.027	ppm
## 118	06/27/2018	AQS 370030005	1	0.031	ppm
## 119	06/28/2018	AQS 370030005	1	0.036	ppm
## 120	06/29/2018	AQS 370030005	1	0.049	ppm
## 121	06/30/2018	AQS 370030005	1	0.054	ppm
## 122	07/01/2018	AQS 370030005	1	0.045	ppm
## 123	07/02/2018	AQS 370030005	1	0.032	ppm
## 124	07/03/2018	AQS 370030005	1	0.061	ppm
## 125	07/04/2018	AQS 370030005	1	0.043	ppm
## 126	07/05/2018	AQS 370030005	1	0.032	ppm
## 127	07/06/2018	AQS 370030005	1	0.033	ppm
## 128	07/07/2018	AQS 370030005	1	0.033	ppm
## 129	07/08/2018	AQS 370030005	1	0.048	ppm
## 130	07/09/2018	AQS 370030005	1	0.045	ppm
## 131	07/10/2018	AQS 370030005	1	0.047	ppm
## 132	07/11/2018	AQS 370030005	1	0.050	ppm
## 133	07/12/2018	AQS 370030005	1	0.055	ppm
## 134	07/13/2018	AQS 370030005	1	0.062	ppm
## 135	07/14/2018	AQS 370030005	1	0.052	ppm
## 136	07/15/2018	AQS 370030005	1	0.050	ppm
## 137	07/16/2018	AQS 370030005	1	0.038	ppm
## 138	07/17/2018	AQS 370030005	1	0.039	ppm
## 139	07/18/2018	AQS 370030005	1	0.052	ppm
## 140	07/19/2018	AQS 370030005	1	0.043	ppm
## 141	07/20/2018	AQS 370030005	1	0.058	ppm
## 142	07/21/2018	AQS 370030005	1	0.051	ppm
## 143	07/22/2018	AQS 370030005	1	0.039	ppm
## 144	07/23/2018	AQS 370030005	1	0.042	ppm
## 145	07/24/2018	AQS 370030005	1	0.050	ppm

## 146	07/25/2018	AQS 370030005	1	0.040	ppm
## 147	07/26/2018	AQS 370030005	1	0.047	ppm
## 148	07/27/2018	AQS 370030005	1	0.052	ppm
## 149	07/28/2018	AQS 370030005	1	0.041	ppm
## 150	07/29/2018	AQS 370030005	1	0.044	ppm
## 151	07/30/2018	AQS 370030005	1	0.047	ppm
## 152	07/31/2018	AQS 370030005	1	0.035	ppm
## 153	08/01/2018	AQS 370030005	1	0.030	ppm
## 154	08/02/2018	AQS 370030005	1	0.027	ppm
## 155	08/03/2018	AQS 370030005	1	0.029	ppm
## 156	08/04/2018	AQS 370030005	1	0.038	ppm
## 157	08/05/2018	AQS 370030005	1	0.033	ppm
## 158	08/06/2018	AQS 370030005	1	0.036	ppm
## 159	08/07/2018	AQS 370030005	1	0.036	ppm
## 160	08/08/2018	AQS 370030005	1	0.032	ppm
## 161	08/09/2018	AQS 370030005	1	0.044	ppm
## 162	08/10/2018	AQS 370030005	1	0.039	ppm
## 163	08/11/2018	AQS 370030005	1	0.039	ppm
## 164	08/12/2018	AQS 370030005	1	0.032	ppm
## 165	08/13/2018	AQS 370030005	1	0.039	ppm
## 166	08/14/2018	AQS 370030005	1	0.036	ppm
## 167	08/15/2018	AQS 370030005	1	0.045	ppm
## 168	08/16/2018	AQS 370030005	1	0.040	ppm
## 169	08/17/2018	AQS 370030005	1	0.039	ppm
## 170	08/18/2018	AQS 370030005	1	0.029	ppm
## 171	08/19/2018	AQS 370030005	1	0.032	ppm
## 172	08/20/2018	AQS 370030005	1	0.038	ppm
## 173	08/21/2018	AQS 370030005	1	0.028	ppm
## 174	08/22/2018	AQS 370030005	1	0.032	ppm
## 175	08/23/2018	AQS 370030005	1	0.041	ppm
## 176	08/24/2018	AQS 370030005	1	0.046	ppm
## 177	08/25/2018	AQS 370030005	1	0.045	ppm
## 178	08/26/2018	AQS 370030005	1	0.043	ppm
## 179	08/27/2018	AQS 370030005	1	0.049	ppm
## 180	08/28/2018	AQS 370030005	1	0.046	ppm
## 181	08/29/2018	AQS 370030005	1	0.049	ppm
## 182	08/30/2018	AQS 370030005	1	0.043	ppm
## 183	08/31/2018	AQS 370030005	1	0.043	ppm
## 184	09/01/2018	AQS 370030005	1	0.045	ppm
## 185	09/02/2018	AQS 370030005	1	0.032	ppm
## 186	09/03/2018	AQS 370030005	1	0.033	ppm
## 187	09/04/2018	AQS 370030005	1	0.035	ppm
## 188	09/05/2018	AQS 370030005	1	0.042	ppm
## 189	09/06/2018	AQS 370030005	1	0.045	ppm
## 190	09/07/2018	AQS 370030005	1	0.048	ppm
## 191	09/08/2018	AQS 370030005	1	0.048	ppm
## 192	09/09/2018	AQS 370030005	1	0.017	ppm
## 193	09/20/2018	AQS 370030005	1	0.057	ppm
## 194	09/21/2018	AQS 370030005	1	0.048	ppm
## 195	09/22/2018	AQS 370030005	1	0.048	ppm
## 196	09/23/2018	AQS 370030005	1	0.032	ppm
## 197	09/24/2018	AQS 370030005	1	0.019	ppm
## 198	09/25/2018	AQS 370030005	1	0.027	ppm
## 199	09/26/2018	AQS 370030005	1	0.026	ppm

## 200	09/27/2018	AQS 370030005	1	0.028	ppm
## 201	09/28/2018	AQS 370030005	1	0.029	ppm
## 202	09/29/2018	AQS 370030005	1	0.039	ppm
## 203	09/30/2018	AQS 370030005	1	0.031	ppm
## 204	10/01/2018	AQS 370030005	1	0.043	ppm
## 205	10/02/2018	AQS 370030005	1	0.043	ppm
## 206	10/03/2018	AQS 370030005	1	0.037	ppm
## 207	10/04/2018	AQS 370030005	1	0.038	ppm
## 208	10/05/2018	AQS 370030005	1	0.039	ppm
## 209	10/06/2018	AQS 370030005	1	0.043	ppm
## 210	10/07/2018	AQS 370030005	1	0.043	ppm
## 211	10/08/2018	AQS 370030005	1	0.034	ppm
## 212	10/09/2018	AQS 370030005	1	0.027	ppm
## 213	10/10/2018	AQS 370030005	1	0.017	ppm
## 214	10/11/2018	AQS 370030005	1	0.026	ppm
## 215	10/12/2018	AQS 370030005	1	0.036	ppm
## 216	10/13/2018	AQS 370030005	1	0.034	ppm
## 217	10/15/2018	AQS 370030005	1	0.041	ppm
## 218	10/16/2018	AQS 370030005	1	0.022	ppm
## 219	10/17/2018	AQS 370030005	1	0.037	ppm
## 220	10/18/2018	AQS 370030005	1	0.036	ppm
## 221	10/19/2018	AQS 370030005	1	0.045	ppm
## 222	10/20/2018	AQS 370030005	1	0.036	ppm
## 223	10/21/2018	AQS 370030005	1	0.031	ppm
## 224	10/22/2018	AQS 370030005	1	0.034	ppm
## 225	10/23/2018	AQS 370030005	1	0.040	ppm
## 226	10/24/2018	AQS 370030005	1	0.037	ppm
## 227	10/25/2018	AQS 370030005	1	0.027	ppm
## 228	10/26/2018	AQS 370030005	1	0.023	ppm
## 229	10/27/2018	AQS 370030005	1	0.028	ppm
## 230	10/28/2018	AQS 370030005	1	0.039	ppm
## 231	10/29/2018	AQS 370030005	1	0.038	ppm
## 232	10/30/2018	AQS 370030005	1	0.038	ppm
## 233	10/31/2018	AQS 370030005	1	0.047	ppm
## 234	03/01/2018	AQS 370110002	1	0.045	ppm
## 235	03/05/2018	AQS 370110002	1	0.048	ppm
## 236	03/06/2018	AQS 370110002	1	0.041	ppm
## 237	03/07/2018	AQS 370110002	1	0.041	ppm
## 238	03/08/2018	AQS 370110002	1	0.044	ppm
## 239	03/09/2018	AQS 370110002	1	0.049	ppm
## 240	03/10/2018	AQS 370110002	1	0.051	ppm
## 241	03/11/2018	AQS 370110002	1	0.044	ppm
## 242	03/12/2018	AQS 370110002	1	0.046	ppm
## 243	03/13/2018	AQS 370110002	1	0.046	ppm
## 244	03/14/2018	AQS 370110002	1	0.046	ppm
## 245	03/16/2018	AQS 370110002	1	0.058	ppm
## 246	03/17/2018	AQS 370110002	1	0.054	ppm
## 247	03/18/2018	AQS 370110002	1	0.047	ppm
## 248	03/19/2018	AQS 370110002	1	0.046	ppm
## 249	03/20/2018	AQS 370110002	1	0.041	ppm
## 250	03/21/2018	AQS 370110002	1	0.039	ppm
## 251	03/23/2018	AQS 370110002	1	0.053	ppm
## 252	03/24/2018	AQS 370110002	1	0.046	ppm
## 253	03/25/2018	AQS 370110002	1	0.049	ppm

## 254	03/26/2018	AQS 370110002	1	0.050	ppm
## 255	03/27/2018	AQS 370110002	1	0.046	ppm
## 256	03/28/2018	AQS 370110002	1	0.045	ppm
## 257	03/29/2018	AQS 370110002	1	0.053	ppm
## 258	03/30/2018	AQS 370110002	1	0.044	ppm
## 259	04/01/2018	AQS 370110002	1	0.050	ppm
## 260	04/03/2018	AQS 370110002	1	0.051	ppm
## 261	04/04/2018	AQS 370110002	1	0.047	ppm
## 262	04/05/2018	AQS 370110002	1	0.052	ppm
## 263	04/06/2018	AQS 370110002	1	0.056	ppm
## 264	04/07/2018	AQS 370110002	1	0.045	ppm
## 265	04/08/2018	AQS 370110002	1	0.049	ppm
## 266	04/09/2018	AQS 370110002	1	0.037	ppm
## 267	04/10/2018	AQS 370110002	1	0.048	ppm
## 268	04/11/2018	AQS 370110002	1	0.048	ppm
## 269	04/12/2018	AQS 370110002	1	0.059	ppm
## 270	04/13/2018	AQS 370110002	1	0.065	ppm
## 271	04/14/2018	AQS 370110002	1	0.049	ppm
## 272	04/15/2018	AQS 370110002	1	0.044	ppm
## 273	04/17/2018	AQS 370110002	1	0.059	ppm
## 274	04/18/2018	AQS 370110002	1	0.063	ppm
## 275	04/19/2018	AQS 370110002	1	0.045	ppm
## 276	04/20/2018	AQS 370110002	1	0.058	ppm
## 277	04/21/2018	AQS 370110002	1	0.062	ppm
## 278	04/22/2018	AQS 370110002	1	0.053	ppm
## 279	04/23/2018	AQS 370110002	1	0.052	ppm
## 280	04/24/2018	AQS 370110002	1	0.043	ppm
## 281	04/25/2018	AQS 370110002	1	0.043	ppm
## 282	04/26/2018	AQS 370110002	1	0.042	ppm
## 283	04/27/2018	AQS 370110002	1	0.052	ppm
## 284	04/28/2018	AQS 370110002	1	0.060	ppm
## 285	04/29/2018	AQS 370110002	1	0.049	ppm
## 286	04/30/2018	AQS 370110002	1	0.056	ppm
## 287	05/01/2018	AQS 370110002	1	0.064	ppm
## 288	05/02/2018	AQS 370110002	1	0.066	ppm
## 289	05/03/2018	AQS 370110002	1	0.065	ppm
## 290	05/04/2018	AQS 370110002	1	0.053	ppm
## 291	05/05/2018	AQS 370110002	1	0.049	ppm
## 292	05/06/2018	AQS 370110002	1	0.051	ppm
## 293	05/07/2018	AQS 370110002	1	0.056	ppm
## 294	05/08/2018	AQS 370110002	1	0.055	ppm
## 295	05/09/2018	AQS 370110002	1	0.060	ppm
## 296	05/10/2018	AQS 370110002	1	0.058	ppm
## 297	05/11/2018	AQS 370110002	1	0.064	ppm
## 298	05/12/2018	AQS 370110002	1	0.059	ppm
## 299	05/13/2018	AQS 370110002	1	0.057	ppm
## 300	05/14/2018	AQS 370110002	1	0.054	ppm
## 301	05/15/2018	AQS 370110002	1	0.039	ppm
## 302	05/16/2018	AQS 370110002	1	0.028	ppm
## 303	05/17/2018	AQS 370110002	1	0.029	ppm
## 304	05/18/2018	AQS 370110002	1	0.041	ppm
## 305	05/19/2018	AQS 370110002	1	0.040	ppm
## 306	05/20/2018	AQS 370110002	1	0.039	ppm
## 307	05/21/2018	AQS 370110002	1	0.044	ppm

## 308	05/22/2018	AQS 370110002	1	0.032	ppm
## 309	05/23/2018	AQS 370110002	1	0.040	ppm
## 310	05/24/2018	AQS 370110002	1	0.044	ppm
## 311	05/25/2018	AQS 370110002	1	0.038	ppm
## 312	05/26/2018	AQS 370110002	1	0.025	ppm
## 313	05/27/2018	AQS 370110002	1	0.033	ppm
## 314	05/28/2018	AQS 370110002	1	0.024	ppm
## 315	05/29/2018	AQS 370110002	1	0.030	ppm
## 316	05/30/2018	AQS 370110002	1	0.032	ppm
## 317	05/31/2018	AQS 370110002	1	0.041	ppm
## 318	06/01/2018	AQS 370110002	1	0.048	ppm
## 319	06/02/2018	AQS 370110002	1	0.038	ppm
## 320	06/03/2018	AQS 370110002	1	0.049	ppm
## 321	06/04/2018	AQS 370110002	1	0.056	ppm
## 322	06/05/2018	AQS 370110002	1	0.055	ppm
## 323	06/06/2018	AQS 370110002	1	0.061	ppm
## 324	06/07/2018	AQS 370110002	1	0.048	ppm
## 325	06/08/2018	AQS 370110002	1	0.051	ppm
## 326	06/09/2018	AQS 370110002	1	0.045	ppm
## 327	06/10/2018	AQS 370110002	1	0.052	ppm
## 328	06/11/2018	AQS 370110002	1	0.043	ppm
## 329	06/12/2018	AQS 370110002	1	0.032	ppm
## 330	06/13/2018	AQS 370110002	1	0.034	ppm
## 331	06/14/2018	AQS 370110002	1	0.044	ppm
## 332	06/15/2018	AQS 370110002	1	0.047	ppm
## 333	06/16/2018	AQS 370110002	1	0.056	ppm
## 334	06/17/2018	AQS 370110002	1	0.037	ppm
## 335	06/18/2018	AQS 370110002	1	0.036	ppm
## 336	06/19/2018	AQS 370110002	1	0.035	ppm
## 337	06/20/2018	AQS 370110002	1	0.029	ppm
## 338	06/21/2018	AQS 370110002	1	0.022	ppm
## 339	06/22/2018	AQS 370110002	1	0.035	ppm
## 340	06/23/2018	AQS 370110002	1	0.041	ppm
## 341	06/24/2018	AQS 370110002	1	0.040	ppm
## 342	06/25/2018	AQS 370110002	1	0.024	ppm
## 343	06/26/2018	AQS 370110002	1	0.027	ppm
## 344	06/27/2018	AQS 370110002	1	0.029	ppm
## 345	06/28/2018	AQS 370110002	1	0.035	ppm
## 346	06/29/2018	AQS 370110002	1	0.043	ppm
## 347	06/30/2018	AQS 370110002	1	0.050	ppm
## 348	07/01/2018	AQS 370110002	1	0.038	ppm
## 349	07/02/2018	AQS 370110002	1	0.025	ppm
## 350	07/03/2018	AQS 370110002	1	0.038	ppm
## 351	07/04/2018	AQS 370110002	1	0.046	ppm
## 352	07/05/2018	AQS 370110002	1	0.028	ppm
## 353	07/06/2018	AQS 370110002	1	0.030	ppm
## 354	07/07/2018	AQS 370110002	1	0.034	ppm
## 355	07/08/2018	AQS 370110002	1	0.036	ppm
## 356	07/09/2018	AQS 370110002	1	0.046	ppm
## 357	07/10/2018	AQS 370110002	1	0.049	ppm
## 358	07/11/2018	AQS 370110002	1	0.045	ppm
## 359	07/12/2018	AQS 370110002	1	0.041	ppm
## 360	07/13/2018	AQS 370110002	1	0.050	ppm
## 361	07/14/2018	AQS 370110002	1	0.048	ppm

## 362	07/15/2018	AQS 370110002	1	0.031	ppm
## 363	07/16/2018	AQS 370110002	1	0.034	ppm
## 364	07/17/2018	AQS 370110002	1	0.040	ppm
## 365	07/18/2018	AQS 370110002	1	0.042	ppm
## 366	07/19/2018	AQS 370110002	1	0.042	ppm
## 367	07/20/2018	AQS 370110002	1	0.049	ppm
## 368	07/21/2018	AQS 370110002	1	0.044	ppm
## 369	07/22/2018	AQS 370110002	1	0.033	ppm
## 370	07/23/2018	AQS 370110002	1	0.040	ppm
## 371	07/24/2018	AQS 370110002	1	0.040	ppm
## 372	07/25/2018	AQS 370110002	1	0.026	ppm
## 373	07/26/2018	AQS 370110002	1	0.031	ppm
## 374	07/27/2018	AQS 370110002	1	0.043	ppm
## 375	07/28/2018	AQS 370110002	1	0.042	ppm
## 376	07/29/2018	AQS 370110002	1	0.042	ppm
## 377	07/30/2018	AQS 370110002	1	0.040	ppm
## 378	07/31/2018	AQS 370110002	1	0.035	ppm
## 379	08/01/2018	AQS 370110002	1	0.034	ppm
## 380	08/02/2018	AQS 370110002	1	0.029	ppm
## 381	08/03/2018	AQS 370110002	1	0.022	ppm
## 382	08/04/2018	AQS 370110002	1	0.025	ppm
## 383	08/05/2018	AQS 370110002	1	0.024	ppm
## 384	08/06/2018	AQS 370110002	1	0.027	ppm
## 385	08/07/2018	AQS 370110002	1	0.030	ppm
## 386	08/08/2018	AQS 370110002	1	0.027	ppm
## 387	08/09/2018	AQS 370110002	1	0.040	ppm
## 388	08/10/2018	AQS 370110002	1	0.038	ppm
## 389	08/11/2018	AQS 370110002	1	0.029	ppm
## 390	08/12/2018	AQS 370110002	1	0.035	ppm
## 391	08/13/2018	AQS 370110002	1	0.036	ppm
## 392	08/14/2018	AQS 370110002	1	0.034	ppm
## 393	08/15/2018	AQS 370110002	1	0.042	ppm
## 394	08/16/2018	AQS 370110002	1	0.034	ppm
## 395	08/17/2018	AQS 370110002	1	0.041	ppm
## 396	08/18/2018	AQS 370110002	1	0.028	ppm
## 397	08/19/2018	AQS 370110002	1	0.035	ppm
## 398	08/20/2018	AQS 370110002	1	0.032	ppm
## 399	08/21/2018	AQS 370110002	1	0.030	ppm
## 400	08/22/2018	AQS 370110002	1	0.031	ppm
## 401	08/23/2018	AQS 370110002	1	0.037	ppm
## 402	08/24/2018	AQS 370110002	1	0.036	ppm
## 403	08/25/2018	AQS 370110002	1	0.041	ppm
## 404	08/26/2018	AQS 370110002	1	0.039	ppm
## 405	08/27/2018	AQS 370110002	1	0.041	ppm
## 406	08/28/2018	AQS 370110002	1	0.029	ppm
## 407	08/29/2018	AQS 370110002	1	0.033	ppm
## 408	08/30/2018	AQS 370110002	1	0.027	ppm
## 409	08/31/2018	AQS 370110002	1	0.035	ppm
## 410	09/01/2018	AQS 370110002	1	0.039	ppm
## 411	09/02/2018	AQS 370110002	1	0.026	ppm
## 412	09/03/2018	AQS 370110002	1	0.030	ppm
## 413	09/04/2018	AQS 370110002	1	0.035	ppm
## 414	09/05/2018	AQS 370110002	1	0.039	ppm
## 415	09/06/2018	AQS 370110002	1	0.034	ppm

## 416	09/07/2018	AQS 370110002	1	0.030	ppm
## 417	09/08/2018	AQS 370110002	1	0.041	ppm
## 418	09/09/2018	AQS 370110002	1	0.029	ppm
## 419	09/10/2018	AQS 370110002	1	0.028	ppm
## 420	09/11/2018	AQS 370110002	1	0.030	ppm
## 421	09/12/2018	AQS 370110002	1	0.030	ppm
## 422	09/13/2018	AQS 370110002	1	0.022	ppm
## 423	09/14/2018	AQS 370110002	1	0.020	ppm
## 424	09/15/2018	AQS 370110002	1	0.021	ppm
## 425	09/16/2018	AQS 370110002	1	0.022	ppm
## 426	09/17/2018	AQS 370110002	1	0.020	ppm
## 427	09/18/2018	AQS 370110002	1	0.037	ppm
## 428	09/19/2018	AQS 370110002	1	0.040	ppm
## 429	09/20/2018	AQS 370110002	1	0.037	ppm
## 430	09/21/2018	AQS 370110002	1	0.045	ppm
## 431	09/22/2018	AQS 370110002	1	0.034	ppm
## 432	09/23/2018	AQS 370110002	1	0.036	ppm
## 433	09/24/2018	AQS 370110002	1	0.022	ppm
## 434	09/25/2018	AQS 370110002	1	0.027	ppm
## 435	09/26/2018	AQS 370110002	1	0.022	ppm
## 436	09/27/2018	AQS 370110002	1	0.027	ppm
## 437	09/28/2018	AQS 370110002	1	0.031	ppm
## 438	09/29/2018	AQS 370110002	1	0.035	ppm
## 439	09/30/2018	AQS 370110002	1	0.033	ppm
## 440	10/01/2018	AQS 370110002	1	0.032	ppm
## 441	10/02/2018	AQS 370110002	1	0.033	ppm
## 442	10/03/2018	AQS 370110002	1	0.026	ppm
## 443	10/04/2018	AQS 370110002	1	0.038	ppm
## 444	10/05/2018	AQS 370110002	1	0.030	ppm
## 445	10/06/2018	AQS 370110002	1	0.040	ppm
## 446	10/07/2018	AQS 370110002	1	0.035	ppm
## 447	10/08/2018	AQS 370110002	1	0.039	ppm
## 448	10/09/2018	AQS 370110002	1	0.036	ppm
## 449	10/10/2018	AQS 370110002	1	0.022	ppm
## 450	10/11/2018	AQS 370110002	1	0.030	ppm
## 451	10/12/2018	AQS 370110002	1	0.043	ppm
## 452	10/13/2018	AQS 370110002	1	0.036	ppm
## 453	10/14/2018	AQS 370110002	1	0.034	ppm
## 454	10/15/2018	AQS 370110002	1	0.038	ppm
## 455	10/16/2018	AQS 370110002	1	0.025	ppm
## 456	10/17/2018	AQS 370110002	1	0.039	ppm
## 457	10/18/2018	AQS 370110002	1	0.038	ppm
## 458	10/19/2018	AQS 370110002	1	0.044	ppm
## 459	10/20/2018	AQS 370110002	1	0.039	ppm
## 460	10/22/2018	AQS 370110002	1	0.038	ppm
## 461	10/24/2018	AQS 370110002	1	0.044	ppm
## 462	10/25/2018	AQS 370110002	1	0.033	ppm
## 463	10/26/2018	AQS 370110002	1	0.039	ppm
## 464	10/27/2018	AQS 370110002	1	0.036	ppm
## 465	10/28/2018	AQS 370110002	1	0.042	ppm
## 466	10/29/2018	AQS 370110002	1	0.040	ppm
## 467	10/30/2018	AQS 370110002	1	0.039	ppm
## 468	10/31/2018	AQS 370110002	1	0.049	ppm
## 469	01/01/2018	AQS 370119991	1	0.036	ppm

## 470	01/02/2018	AQS 370119991	1	0.039	ppm
## 471	01/03/2018	AQS 370119991	1	0.038	ppm
## 472	01/04/2018	AQS 370119991	1	0.034	ppm
## 473	01/05/2018	AQS 370119991	1	0.034	ppm
## 474	01/06/2018	AQS 370119991	1	0.037	ppm
## 475	01/07/2018	AQS 370119991	1	0.035	ppm
## 476	01/08/2018	AQS 370119991	1	0.042	ppm
## 477	01/09/2018	AQS 370119991	1	0.041	ppm
## 478	01/15/2018	AQS 370119991	1	0.038	ppm
## 479	01/16/2018	AQS 370119991	1	0.038	ppm
## 480	01/17/2018	AQS 370119991	1	0.034	ppm
## 481	01/19/2018	AQS 370119991	1	0.043	ppm
## 482	01/21/2018	AQS 370119991	1	0.039	ppm
## 483	01/22/2018	AQS 370119991	1	0.042	ppm
## 484	01/24/2018	AQS 370119991	1	0.034	ppm
## 485	01/25/2018	AQS 370119991	1	0.041	ppm
## 486	01/26/2018	AQS 370119991	1	0.042	ppm
## 487	01/27/2018	AQS 370119991	1	0.039	ppm
## 488	01/28/2018	AQS 370119991	1	0.042	ppm
## 489	01/29/2018	AQS 370119991	1	0.040	ppm
## 490	01/30/2018	AQS 370119991	1	0.039	ppm
## 491	01/31/2018	AQS 370119991	1	0.042	ppm
## 492	02/01/2018	AQS 370119991	1	0.044	ppm
## 493	02/02/2018	AQS 370119991	1	0.040	ppm
## 494	02/03/2018	AQS 370119991	1	0.039	ppm
## 495	02/04/2018	AQS 370119991	1	0.039	ppm
## 496	02/05/2018	AQS 370119991	1	0.038	ppm
## 497	02/06/2018	AQS 370119991	1	0.035	ppm
## 498	02/07/2018	AQS 370119991	1	0.034	ppm
## 499	02/08/2018	AQS 370119991	1	0.041	ppm
## 500	02/09/2018	AQS 370119991	1	0.043	ppm
## 501	02/10/2018	AQS 370119991	1	0.033	ppm
## 502	02/11/2018	AQS 370119991	1	0.030	ppm
## 503	02/12/2018	AQS 370119991	1	0.029	ppm
## 504	02/13/2018	AQS 370119991	1	0.041	ppm
## 505	02/14/2018	AQS 370119991	1	0.032	ppm
## 506	02/15/2018	AQS 370119991	1	0.031	ppm
## 507	02/16/2018	AQS 370119991	1	0.039	ppm
## 508	02/17/2018	AQS 370119991	1	0.034	ppm
## 509	02/18/2018	AQS 370119991	1	0.043	ppm
## 510	02/19/2018	AQS 370119991	1	0.031	ppm
## 511	02/20/2018	AQS 370119991	1	0.035	ppm
## 512	02/28/2018	AQS 370119991	1	0.040	ppm
## 513	03/01/2018	AQS 370119991	1	0.045	ppm
## 514	03/04/2018	AQS 370119991	1	0.048	ppm
## 515	03/05/2018	AQS 370119991	1	0.050	ppm
## 516	03/06/2018	AQS 370119991	1	0.047	ppm
## 517	03/07/2018	AQS 370119991	1	0.040	ppm
## 518	03/08/2018	AQS 370119991	1	0.043	ppm
## 519	03/09/2018	AQS 370119991	1	0.052	ppm
## 520	03/10/2018	AQS 370119991	1	0.053	ppm
## 521	03/11/2018	AQS 370119991	1	0.042	ppm
## 522	03/12/2018	AQS 370119991	1	0.045	ppm
## 523	03/13/2018	AQS 370119991	1	0.045	ppm

## 524	03/14/2018	AQS 370119991	1	0.048	ppm
## 525	03/15/2018	AQS 370119991	1	0.060	ppm
## 526	03/16/2018	AQS 370119991	1	0.056	ppm
## 527	03/17/2018	AQS 370119991	1	0.054	ppm
## 528	03/18/2018	AQS 370119991	1	0.046	ppm
## 529	03/19/2018	AQS 370119991	1	0.046	ppm
## 530	03/20/2018	AQS 370119991	1	0.046	ppm
## 531	03/21/2018	AQS 370119991	1	0.037	ppm
## 532	03/22/2018	AQS 370119991	1	0.048	ppm
## 533	03/23/2018	AQS 370119991	1	0.052	ppm
## 534	03/26/2018	AQS 370119991	1	0.049	ppm
## 535	03/27/2018	AQS 370119991	1	0.044	ppm
## 536	03/28/2018	AQS 370119991	1	0.044	ppm
## 537	03/30/2018	AQS 370119991	1	0.044	ppm
## 538	03/31/2018	AQS 370119991	1	0.050	ppm
## 539	04/01/2018	AQS 370119991	1	0.052	ppm
## 540	04/02/2018	AQS 370119991	1	0.050	ppm
## 541	04/03/2018	AQS 370119991	1	0.050	ppm
## 542	04/05/2018	AQS 370119991	1	0.052	ppm
## 543	04/06/2018	AQS 370119991	1	0.059	ppm
## 544	04/07/2018	AQS 370119991	1	0.046	ppm
## 545	04/08/2018	AQS 370119991	1	0.048	ppm
## 546	04/09/2018	AQS 370119991	1	0.044	ppm
## 547	04/10/2018	AQS 370119991	1	0.049	ppm
## 548	04/11/2018	AQS 370119991	1	0.049	ppm
## 549	04/12/2018	AQS 370119991	1	0.059	ppm
## 550	04/13/2018	AQS 370119991	1	0.065	ppm
## 551	04/14/2018	AQS 370119991	1	0.049	ppm
## 552	04/15/2018	AQS 370119991	1	0.044	ppm
## 553	04/16/2018	AQS 370119991	1	0.042	ppm
## 554	04/17/2018	AQS 370119991	1	0.061	ppm
## 555	04/18/2018	AQS 370119991	1	0.062	ppm
## 556	04/20/2018	AQS 370119991	1	0.057	ppm
## 557	04/21/2018	AQS 370119991	1	0.062	ppm
## 558	04/22/2018	AQS 370119991	1	0.054	ppm
## 559	04/23/2018	AQS 370119991	1	0.052	ppm
## 560	04/24/2018	AQS 370119991	1	0.048	ppm
## 561	04/25/2018	AQS 370119991	1	0.046	ppm
## 562	04/26/2018	AQS 370119991	1	0.044	ppm
## 563	04/27/2018	AQS 370119991	1	0.054	ppm
## 564	04/28/2018	AQS 370119991	1	0.061	ppm
## 565	04/29/2018	AQS 370119991	1	0.050	ppm
## 566	04/30/2018	AQS 370119991	1	0.058	ppm
## 567	05/01/2018	AQS 370119991	1	0.064	ppm
## 568	05/02/2018	AQS 370119991	1	0.060	ppm
## 569	05/03/2018	AQS 370119991	1	0.063	ppm
## 570	05/04/2018	AQS 370119991	1	0.054	ppm
## 571	05/05/2018	AQS 370119991	1	0.049	ppm
## 572	05/06/2018	AQS 370119991	1	0.054	ppm
## 573	05/07/2018	AQS 370119991	1	0.059	ppm
## 574	05/08/2018	AQS 370119991	1	0.054	ppm
## 575	05/09/2018	AQS 370119991	1	0.059	ppm
## 576	05/10/2018	AQS 370119991	1	0.060	ppm
## 577	05/11/2018	AQS 370119991	1	0.066	ppm

## 578	05/12/2018	AQS 370119991	1	0.062	ppm
## 579	05/13/2018	AQS 370119991	1	0.058	ppm
## 580	05/14/2018	AQS 370119991	1	0.054	ppm
## 581	05/15/2018	AQS 370119991	1	0.039	ppm
## 582	05/16/2018	AQS 370119991	1	0.029	ppm
## 583	05/17/2018	AQS 370119991	1	0.030	ppm
## 584	05/18/2018	AQS 370119991	1	0.046	ppm
## 585	05/19/2018	AQS 370119991	1	0.040	ppm
## 586	05/20/2018	AQS 370119991	1	0.050	ppm
## 587	05/21/2018	AQS 370119991	1	0.039	ppm
## 588	05/22/2018	AQS 370119991	1	0.031	ppm
## 589	05/23/2018	AQS 370119991	1	0.049	ppm
## 590	05/24/2018	AQS 370119991	1	0.049	ppm
## 591	05/25/2018	AQS 370119991	1	0.041	ppm
## 592	05/26/2018	AQS 370119991	1	0.030	ppm
## 593	05/27/2018	AQS 370119991	1	0.033	ppm
## 594	05/28/2018	AQS 370119991	1	0.024	ppm
## 595	05/29/2018	AQS 370119991	1	0.031	ppm
## 596	05/30/2018	AQS 370119991	1	0.034	ppm
## 597	05/31/2018	AQS 370119991	1	0.050	ppm
## 598	06/01/2018	AQS 370119991	1	0.050	ppm
## 599	06/02/2018	AQS 370119991	1	0.051	ppm
## 600	06/03/2018	AQS 370119991	1	0.053	ppm
## 601	06/04/2018	AQS 370119991	1	0.056	ppm
## 602	06/05/2018	AQS 370119991	1	0.055	ppm
## 603	06/06/2018	AQS 370119991	1	0.064	ppm
## 604	06/07/2018	AQS 370119991	1	0.052	ppm
## 605	06/08/2018	AQS 370119991	1	0.052	ppm
## 606	06/09/2018	AQS 370119991	1	0.041	ppm
## 607	06/10/2018	AQS 370119991	1	0.052	ppm
## 608	06/11/2018	AQS 370119991	1	0.049	ppm
## 609	06/12/2018	AQS 370119991	1	0.033	ppm
## 610	06/13/2018	AQS 370119991	1	0.040	ppm
## 611	06/14/2018	AQS 370119991	1	0.051	ppm
## 612	06/15/2018	AQS 370119991	1	0.054	ppm
## 613	06/16/2018	AQS 370119991	1	0.052	ppm
## 614	06/17/2018	AQS 370119991	1	0.044	ppm
## 615	06/18/2018	AQS 370119991	1	0.043	ppm
## 616	06/19/2018	AQS 370119991	1	0.042	ppm
## 617	06/20/2018	AQS 370119991	1	0.036	ppm
## 618	06/21/2018	AQS 370119991	1	0.023	ppm
## 619	06/22/2018	AQS 370119991	1	0.042	ppm
## 620	06/23/2018	AQS 370119991	1	0.045	ppm
## 621	06/24/2018	AQS 370119991	1	0.042	ppm
## 622	06/25/2018	AQS 370119991	1	0.029	ppm
## 623	06/26/2018	AQS 370119991	1	0.027	ppm
## 624	06/27/2018	AQS 370119991	1	0.037	ppm
## 625	06/28/2018	AQS 370119991	1	0.041	ppm
## 626	06/29/2018	AQS 370119991	1	0.042	ppm
## 627	06/30/2018	AQS 370119991	1	0.051	ppm
## 628	07/01/2018	AQS 370119991	1	0.038	ppm
## 629	07/02/2018	AQS 370119991	1	0.028	ppm
## 630	07/03/2018	AQS 370119991	1	0.040	ppm
## 631	07/04/2018	AQS 370119991	1	0.044	ppm

## 632	07/05/2018	AQS 370119991	1	0.026	ppm
## 633	07/06/2018	AQS 370119991	1	0.038	ppm
## 634	07/07/2018	AQS 370119991	1	0.037	ppm
## 635	07/08/2018	AQS 370119991	1	0.041	ppm
## 636	07/09/2018	AQS 370119991	1	0.050	ppm
## 637	07/10/2018	AQS 370119991	1	0.053	ppm
## 638	07/11/2018	AQS 370119991	1	0.050	ppm
## 639	07/12/2018	AQS 370119991	1	0.046	ppm
## 640	07/13/2018	AQS 370119991	1	0.044	ppm
## 641	07/14/2018	AQS 370119991	1	0.045	ppm
## 642	07/15/2018	AQS 370119991	1	0.037	ppm
## 643	07/16/2018	AQS 370119991	1	0.036	ppm
## 644	07/19/2018	AQS 370119991	1	0.045	ppm
## 645	07/20/2018	AQS 370119991	1	0.054	ppm
## 646	07/21/2018	AQS 370119991	1	0.048	ppm
## 647	07/22/2018	AQS 370119991	1	0.040	ppm
## 648	07/23/2018	AQS 370119991	1	0.046	ppm
## 649	07/24/2018	AQS 370119991	1	0.042	ppm
## 650	07/25/2018	AQS 370119991	1	0.039	ppm
## 651	07/26/2018	AQS 370119991	1	0.044	ppm
## 652	07/27/2018	AQS 370119991	1	0.049	ppm
## 653	07/28/2018	AQS 370119991	1	0.047	ppm
## 654	07/29/2018	AQS 370119991	1	0.040	ppm
## 655	07/30/2018	AQS 370119991	1	0.040	ppm
## 656	07/31/2018	AQS 370119991	1	0.038	ppm
## 657	08/01/2018	AQS 370119991	1	0.036	ppm
## 658	08/02/2018	AQS 370119991	1	0.029	ppm
## 659	08/03/2018	AQS 370119991	1	0.026	ppm
## 660	08/04/2018	AQS 370119991	1	0.026	ppm
## 661	08/05/2018	AQS 370119991	1	0.034	ppm
## 662	08/06/2018	AQS 370119991	1	0.038	ppm
## 663	08/07/2018	AQS 370119991	1	0.035	ppm
## 664	08/08/2018	AQS 370119991	1	0.038	ppm
## 665	08/09/2018	AQS 370119991	1	0.042	ppm
## 666	08/19/2018	AQS 370119991	1	0.036	ppm
## 667	08/20/2018	AQS 370119991	1	0.037	ppm
## 668	08/21/2018	AQS 370119991	1	0.042	ppm
## 669	08/28/2018	AQS 370119991	1	0.039	ppm
## 670	08/29/2018	AQS 370119991	1	0.042	ppm
## 671	08/30/2018	AQS 370119991	1	0.036	ppm
## 672	08/31/2018	AQS 370119991	1	0.032	ppm
## 673	09/01/2018	AQS 370119991	1	0.036	ppm
## 674	09/02/2018	AQS 370119991	1	0.023	ppm
## 675	09/03/2018	AQS 370119991	1	0.031	ppm
## 676	09/04/2018	AQS 370119991	1	0.035	ppm
## 677	09/05/2018	AQS 370119991	1	0.036	ppm
## 678	09/06/2018	AQS 370119991	1	0.035	ppm
## 679	09/07/2018	AQS 370119991	1	0.029	ppm
## 680	09/08/2018	AQS 370119991	1	0.040	ppm
## 681	09/09/2018	AQS 370119991	1	0.031	ppm
## 682	09/10/2018	AQS 370119991	1	0.027	ppm
## 683	09/11/2018	AQS 370119991	1	0.028	ppm
## 684	09/12/2018	AQS 370119991	1	0.029	ppm
## 685	09/13/2018	AQS 370119991	1	0.026	ppm

## 686	09/14/2018	AQS 370119991	1	0.019	ppm
## 687	09/15/2018	AQS 370119991	1	0.023	ppm
## 688	09/16/2018	AQS 370119991	1	0.023	ppm
## 689	09/17/2018	AQS 370119991	1	0.028	ppm
## 690	09/18/2018	AQS 370119991	1	0.041	ppm
## 691	09/19/2018	AQS 370119991	1	0.047	ppm
## 692	09/20/2018	AQS 370119991	1	0.044	ppm
## 693	09/21/2018	AQS 370119991	1	0.043	ppm
## 694	09/22/2018	AQS 370119991	1	0.043	ppm
## 695	09/23/2018	AQS 370119991	1	0.037	ppm
## 696	09/24/2018	AQS 370119991	1	0.028	ppm
## 697	09/25/2018	AQS 370119991	1	0.026	ppm
## 698	09/26/2018	AQS 370119991	1	0.026	ppm
## 699	09/27/2018	AQS 370119991	1	0.025	ppm
## 700	09/28/2018	AQS 370119991	1	0.028	ppm
## 701	09/29/2018	AQS 370119991	1	0.032	ppm
## 702	09/30/2018	AQS 370119991	1	0.034	ppm
## 703	10/01/2018	AQS 370119991	1	0.029	ppm
## 704	10/02/2018	AQS 370119991	1	0.033	ppm
## 705	10/03/2018	AQS 370119991	1	0.034	ppm
## 706	10/04/2018	AQS 370119991	1	0.042	ppm
## 707	10/05/2018	AQS 370119991	1	0.039	ppm
## 708	10/06/2018	AQS 370119991	1	0.040	ppm
## 709	10/07/2018	AQS 370119991	1	0.038	ppm
## 710	10/08/2018	AQS 370119991	1	0.037	ppm
## 711	10/09/2018	AQS 370119991	1	0.034	ppm
## 712	10/10/2018	AQS 370119991	1	0.021	ppm
## 713	10/12/2018	AQS 370119991	1	0.042	ppm
## 714	10/13/2018	AQS 370119991	1	0.033	ppm
## 715	10/14/2018	AQS 370119991	1	0.031	ppm
## 716	10/15/2018	AQS 370119991	1	0.036	ppm
## 717	10/17/2018	AQS 370119991	1	0.039	ppm
## 718	10/18/2018	AQS 370119991	1	0.045	ppm
## 719	10/19/2018	AQS 370119991	1	0.043	ppm
## 720	10/20/2018	AQS 370119991	1	0.037	ppm
## 721	10/21/2018	AQS 370119991	1	0.033	ppm
## 722	10/22/2018	AQS 370119991	1	0.038	ppm
## 723	10/23/2018	AQS 370119991	1	0.046	ppm
## 724	10/24/2018	AQS 370119991	1	0.043	ppm
## 725	10/25/2018	AQS 370119991	1	0.033	ppm
## 726	10/26/2018	AQS 370119991	1	0.039	ppm
## 727	10/27/2018	AQS 370119991	1	0.036	ppm
## 728	10/28/2018	AQS 370119991	1	0.041	ppm
## 729	10/29/2018	AQS 370119991	1	0.038	ppm
## 730	10/30/2018	AQS 370119991	1	0.041	ppm
## 731	10/31/2018	AQS 370119991	1	0.049	ppm
## 732	11/01/2018	AQS 370119991	1	0.041	ppm
## 733	11/02/2018	AQS 370119991	1	0.031	ppm
## 734	11/03/2018	AQS 370119991	1	0.034	ppm
## 735	11/04/2018	AQS 370119991	1	0.039	ppm
## 736	11/05/2018	AQS 370119991	1	0.029	ppm
## 737	11/06/2018	AQS 370119991	1	0.044	ppm
## 738	11/07/2018	AQS 370119991	1	0.044	ppm
## 739	11/08/2018	AQS 370119991	1	0.039	ppm

## 740	11/09/2018	AQS 370119991	1	0.029	ppm
## 741	11/10/2018	AQS 370119991	1	0.034	ppm
## 742	11/11/2018	AQS 370119991	1	0.035	ppm
## 743	11/12/2018	AQS 370119991	1	0.037	ppm
## 744	11/13/2018	AQS 370119991	1	0.038	ppm
## 745	11/14/2018	AQS 370119991	1	0.036	ppm
## 746	11/15/2018	AQS 370119991	1	0.033	ppm
## 747	11/16/2018	AQS 370119991	1	0.042	ppm
## 748	11/17/2018	AQS 370119991	1	0.039	ppm
## 749	11/18/2018	AQS 370119991	1	0.040	ppm
## 750	11/19/2018	AQS 370119991	1	0.044	ppm
## 751	11/20/2018	AQS 370119991	1	0.035	ppm
## 752	11/21/2018	AQS 370119991	1	0.041	ppm
## 753	11/22/2018	AQS 370119991	1	0.039	ppm
## 754	11/23/2018	AQS 370119991	1	0.034	ppm
## 755	11/24/2018	AQS 370119991	1	0.037	ppm
## 756	11/25/2018	AQS 370119991	1	0.038	ppm
## 757	11/26/2018	AQS 370119991	1	0.021	ppm
## 758	11/27/2018	AQS 370119991	1	0.029	ppm
## 759	11/28/2018	AQS 370119991	1	0.039	ppm
## 760	11/29/2018	AQS 370119991	1	0.045	ppm
## 761	11/30/2018	AQS 370119991	1	0.037	ppm
## 762	12/01/2018	AQS 370119991	1	0.043	ppm
## 763	12/02/2018	AQS 370119991	1	0.044	ppm
## 764	12/03/2018	AQS 370119991	1	0.041	ppm
## 765	12/04/2018	AQS 370119991	1	0.023	ppm
## 766	12/05/2018	AQS 370119991	1	0.031	ppm
## 767	12/06/2018	AQS 370119991	1	0.039	ppm
## 768	12/07/2018	AQS 370119991	1	0.033	ppm
## 769	12/08/2018	AQS 370119991	1	0.037	ppm
## 770	12/09/2018	AQS 370119991	1	0.043	ppm
## 771	12/10/2018	AQS 370119991	1	0.042	ppm
## 772	12/11/2018	AQS 370119991	1	0.047	ppm
## 773	12/12/2018	AQS 370119991	1	0.046	ppm
## 774	12/13/2018	AQS 370119991	1	0.044	ppm
## 775	12/14/2018	AQS 370119991	1	0.041	ppm
## 776	12/15/2018	AQS 370119991	1	0.033	ppm
## 777	12/16/2018	AQS 370119991	1	0.031	ppm
## 778	12/17/2018	AQS 370119991	1	0.039	ppm
## 779	12/18/2018	AQS 370119991	1	0.045	ppm
## 780	12/19/2018	AQS 370119991	1	0.041	ppm
## 781	12/20/2018	AQS 370119991	1	0.038	ppm
## 782	12/21/2018	AQS 370119991	1	0.030	ppm
## 783	12/22/2018	AQS 370119991	1	0.040	ppm
## 784	12/23/2018	AQS 370119991	1	0.038	ppm
## 785	12/24/2018	AQS 370119991	1	0.042	ppm
## 786	12/25/2018	AQS 370119991	1	0.037	ppm
## 787	12/26/2018	AQS 370119991	1	0.037	ppm
## 788	12/27/2018	AQS 370119991	1	0.038	ppm
## 789	12/28/2018	AQS 370119991	1	0.036	ppm
## 790	12/29/2018	AQS 370119991	1	0.040	ppm
## 791	12/30/2018	AQS 370119991	1	0.039	ppm
## 792	03/01/2018	AQS 370210030	1	0.045	ppm
## 793	03/02/2018	AQS 370210030	1	0.048	ppm

## 794	03/03/2018	AQS 370210030	1	0.046	ppm
## 795	03/04/2018	AQS 370210030	1	0.048	ppm
## 796	03/05/2018	AQS 370210030	1	0.044	ppm
## 797	03/06/2018	AQS 370210030	1	0.033	ppm
## 798	03/07/2018	AQS 370210030	1	0.039	ppm
## 799	03/08/2018	AQS 370210030	1	0.044	ppm
## 800	03/09/2018	AQS 370210030	1	0.046	ppm
## 801	03/10/2018	AQS 370210030	1	0.040	ppm
## 802	03/11/2018	AQS 370210030	1	0.036	ppm
## 803	03/12/2018	AQS 370210030	1	0.047	ppm
## 804	03/13/2018	AQS 370210030	1	0.046	ppm
## 805	03/14/2018	AQS 370210030	1	0.047	ppm
## 806	03/15/2018	AQS 370210030	1	0.058	ppm
## 807	03/16/2018	AQS 370210030	1	0.061	ppm
## 808	03/17/2018	AQS 370210030	1	0.053	ppm
## 809	03/18/2018	AQS 370210030	1	0.049	ppm
## 810	03/19/2018	AQS 370210030	1	0.042	ppm
## 811	03/20/2018	AQS 370210030	1	0.044	ppm
## 812	03/21/2018	AQS 370210030	1	0.040	ppm
## 813	03/22/2018	AQS 370210030	1	0.049	ppm
## 814	03/23/2018	AQS 370210030	1	0.052	ppm
## 815	03/24/2018	AQS 370210030	1	0.048	ppm
## 816	03/25/2018	AQS 370210030	1	0.047	ppm
## 817	03/26/2018	AQS 370210030	1	0.049	ppm
## 818	03/27/2018	AQS 370210030	1	0.045	ppm
## 819	03/28/2018	AQS 370210030	1	0.046	ppm
## 820	03/29/2018	AQS 370210030	1	0.052	ppm
## 821	03/30/2018	AQS 370210030	1	0.040	ppm
## 822	03/31/2018	AQS 370210030	1	0.052	ppm
## 823	04/01/2018	AQS 370210030	1	0.051	ppm
## 824	04/02/2018	AQS 370210030	1	0.052	ppm
## 825	04/03/2018	AQS 370210030	1	0.051	ppm
## 826	04/04/2018	AQS 370210030	1	0.047	ppm
## 827	04/05/2018	AQS 370210030	1	0.050	ppm
## 828	04/06/2018	AQS 370210030	1	0.048	ppm
## 829	04/07/2018	AQS 370210030	1	0.045	ppm
## 830	04/08/2018	AQS 370210030	1	0.048	ppm
## 831	04/09/2018	AQS 370210030	1	0.035	ppm
## 832	04/10/2018	AQS 370210030	1	0.048	ppm
## 833	04/11/2018	AQS 370210030	1	0.046	ppm
## 834	04/12/2018	AQS 370210030	1	0.062	ppm
## 835	04/13/2018	AQS 370210030	1	0.062	ppm
## 836	04/14/2018	AQS 370210030	1	0.047	ppm
## 837	04/15/2018	AQS 370210030	1	0.040	ppm
## 838	04/16/2018	AQS 370210030	1	0.040	ppm
## 839	04/17/2018	AQS 370210030	1	0.058	ppm
## 840	04/18/2018	AQS 370210030	1	0.061	ppm
## 841	04/19/2018	AQS 370210030	1	0.045	ppm
## 842	04/20/2018	AQS 370210030	1	0.058	ppm
## 843	04/21/2018	AQS 370210030	1	0.063	ppm
## 844	04/22/2018	AQS 370210030	1	0.050	ppm
## 845	04/23/2018	AQS 370210030	1	0.047	ppm
## 846	04/24/2018	AQS 370210030	1	0.039	ppm
## 847	04/25/2018	AQS 370210030	1	0.041	ppm

## 848	04/26/2018	AQS 370210030	1	0.036	ppm
## 849	04/27/2018	AQS 370210030	1	0.055	ppm
## 850	04/28/2018	AQS 370210030	1	0.060	ppm
## 851	04/29/2018	AQS 370210030	1	0.050	ppm
## 852	04/30/2018	AQS 370210030	1	0.052	ppm
## 853	05/01/2018	AQS 370210030	1	0.062	ppm
## 854	05/02/2018	AQS 370210030	1	0.065	ppm
## 855	05/03/2018	AQS 370210030	1	0.064	ppm
## 856	05/04/2018	AQS 370210030	1	0.056	ppm
## 857	05/05/2018	AQS 370210030	1	0.050	ppm
## 858	05/06/2018	AQS 370210030	1	0.053	ppm
## 859	05/07/2018	AQS 370210030	1	0.054	ppm
## 860	05/08/2018	AQS 370210030	1	0.054	ppm
## 861	05/09/2018	AQS 370210030	1	0.055	ppm
## 862	05/10/2018	AQS 370210030	1	0.054	ppm
## 863	05/11/2018	AQS 370210030	1	0.053	ppm
## 864	05/12/2018	AQS 370210030	1	0.054	ppm
## 865	05/13/2018	AQS 370210030	1	0.056	ppm
## 866	05/14/2018	AQS 370210030	1	0.053	ppm
## 867	05/15/2018	AQS 370210030	1	0.039	ppm
## 868	05/16/2018	AQS 370210030	1	0.021	ppm
## 869	05/17/2018	AQS 370210030	1	0.033	ppm
## 870	05/18/2018	AQS 370210030	1	0.038	ppm
## 871	05/19/2018	AQS 370210030	1	0.038	ppm
## 872	05/20/2018	AQS 370210030	1	0.039	ppm
## 873	05/21/2018	AQS 370210030	1	0.040	ppm
## 874	05/22/2018	AQS 370210030	1	0.027	ppm
## 875	05/23/2018	AQS 370210030	1	0.046	ppm
## 876	05/24/2018	AQS 370210030	1	0.044	ppm
## 877	05/25/2018	AQS 370210030	1	0.036	ppm
## 878	05/26/2018	AQS 370210030	1	0.025	ppm
## 879	05/27/2018	AQS 370210030	1	0.028	ppm
## 880	05/28/2018	AQS 370210030	1	0.018	ppm
## 881	05/29/2018	AQS 370210030	1	0.024	ppm
## 882	05/30/2018	AQS 370210030	1	0.030	ppm
## 883	05/31/2018	AQS 370210030	1	0.040	ppm
## 884	06/01/2018	AQS 370210030	1	0.044	ppm
## 885	06/02/2018	AQS 370210030	1	0.048	ppm
## 886	06/03/2018	AQS 370210030	1	0.052	ppm
## 887	06/04/2018	AQS 370210030	1	0.056	ppm
## 888	06/05/2018	AQS 370210030	1	0.058	ppm
## 889	06/06/2018	AQS 370210030	1	0.061	ppm
## 890	06/07/2018	AQS 370210030	1	0.068	ppm
## 891	06/08/2018	AQS 370210030	1	0.058	ppm
## 892	06/09/2018	AQS 370210030	1	0.058	ppm
## 893	06/10/2018	AQS 370210030	1	0.049	ppm
## 894	06/11/2018	AQS 370210030	1	0.038	ppm
## 895	06/12/2018	AQS 370210030	1	0.035	ppm
## 896	06/13/2018	AQS 370210030	1	0.035	ppm
## 897	06/14/2018	AQS 370210030	1	0.047	ppm
## 898	06/15/2018	AQS 370210030	1	0.055	ppm
## 899	06/16/2018	AQS 370210030	1	0.046	ppm
## 900	06/17/2018	AQS 370210030	1	0.044	ppm
## 901	06/18/2018	AQS 370210030	1	0.047	ppm

## 902	06/19/2018	AQS 370210030	1	0.038	ppm
## 903	06/20/2018	AQS 370210030	1	0.029	ppm
## 904	06/21/2018	AQS 370210030	1	0.025	ppm
## 905	06/22/2018	AQS 370210030	1	0.041	ppm
## 906	06/23/2018	AQS 370210030	1	0.043	ppm
## 907	06/24/2018	AQS 370210030	1	0.034	ppm
## 908	06/25/2018	AQS 370210030	1	0.028	ppm
## 909	06/26/2018	AQS 370210030	1	0.023	ppm
## 910	06/27/2018	AQS 370210030	1	0.028	ppm
## 911	06/28/2018	AQS 370210030	1	0.032	ppm
## 912	06/29/2018	AQS 370210030	1	0.046	ppm
## 913	06/30/2018	AQS 370210030	1	0.050	ppm
## 914	07/01/2018	AQS 370210030	1	0.035	ppm
## 915	07/02/2018	AQS 370210030	1	0.036	ppm
## 916	07/03/2018	AQS 370210030	1	0.040	ppm
## 917	07/04/2018	AQS 370210030	1	0.040	ppm
## 918	07/05/2018	AQS 370210030	1	0.030	ppm
## 919	07/06/2018	AQS 370210030	1	0.032	ppm
## 920	07/07/2018	AQS 370210030	1	0.030	ppm
## 921	07/08/2018	AQS 370210030	1	0.044	ppm
## 922	07/09/2018	AQS 370210030	1	0.045	ppm
## 923	07/10/2018	AQS 370210030	1	0.044	ppm
## 924	07/11/2018	AQS 370210030	1	0.049	ppm
## 925	07/12/2018	AQS 370210030	1	0.044	ppm
## 926	07/13/2018	AQS 370210030	1	0.048	ppm
## 927	07/14/2018	AQS 370210030	1	0.046	ppm
## 928	07/15/2018	AQS 370210030	1	0.041	ppm
## 929	07/16/2018	AQS 370210030	1	0.032	ppm
## 930	07/17/2018	AQS 370210030	1	0.040	ppm
## 931	07/18/2018	AQS 370210030	1	0.048	ppm
## 932	07/19/2018	AQS 370210030	1	0.040	ppm
## 933	07/20/2018	AQS 370210030	1	0.049	ppm
## 934	07/21/2018	AQS 370210030	1	0.045	ppm
## 935	07/22/2018	AQS 370210030	1	0.037	ppm
## 936	07/23/2018	AQS 370210030	1	0.038	ppm
## 937	07/24/2018	AQS 370210030	1	0.044	ppm
## 938	07/25/2018	AQS 370210030	1	0.028	ppm
## 939	07/26/2018	AQS 370210030	1	0.046	ppm
## 940	07/27/2018	AQS 370210030	1	0.047	ppm
## 941	07/28/2018	AQS 370210030	1	0.044	ppm
## 942	07/29/2018	AQS 370210030	1	0.044	ppm
## 943	07/30/2018	AQS 370210030	1	0.039	ppm
## 944	07/31/2018	AQS 370210030	1	0.034	ppm
## 945	08/01/2018	AQS 370210030	1	0.026	ppm
## 946	08/02/2018	AQS 370210030	1	0.026	ppm
## 947	08/03/2018	AQS 370210030	1	0.022	ppm
## 948	08/04/2018	AQS 370210030	1	0.035	ppm
## 949	08/05/2018	AQS 370210030	1	0.032	ppm
## 950	08/06/2018	AQS 370210030	1	0.028	ppm
## 951	08/07/2018	AQS 370210030	1	0.029	ppm
## 952	08/08/2018	AQS 370210030	1	0.035	ppm
## 953	08/09/2018	AQS 370210030	1	0.034	ppm
## 954	08/10/2018	AQS 370210030	1	0.037	ppm
## 955	08/11/2018	AQS 370210030	1	0.035	ppm

## 956	08/12/2018	AQS 370210030	1	0.038	ppm
## 957	08/13/2018	AQS 370210030	1	0.035	ppm
## 958	08/14/2018	AQS 370210030	1	0.037	ppm
## 959	08/15/2018	AQS 370210030	1	0.040	ppm
## 960	08/16/2018	AQS 370210030	1	0.034	ppm
## 961	08/17/2018	AQS 370210030	1	0.034	ppm
## 962	08/18/2018	AQS 370210030	1	0.026	ppm
## 963	08/19/2018	AQS 370210030	1	0.036	ppm
## 964	08/20/2018	AQS 370210030	1	0.032	ppm
## 965	08/21/2018	AQS 370210030	1	0.024	ppm
## 966	08/22/2018	AQS 370210030	1	0.037	ppm
## 967	08/23/2018	AQS 370210030	1	0.047	ppm
## 968	08/24/2018	AQS 370210030	1	0.040	ppm
## 969	08/25/2018	AQS 370210030	1	0.048	ppm
## 970	08/26/2018	AQS 370210030	1	0.041	ppm
## 971	08/27/2018	AQS 370210030	1	0.041	ppm
## 972	08/28/2018	AQS 370210030	1	0.046	ppm
## 973	08/29/2018	AQS 370210030	1	0.036	ppm
## 974	08/30/2018	AQS 370210030	1	0.039	ppm
## 975	08/31/2018	AQS 370210030	1	0.036	ppm
## 976	09/01/2018	AQS 370210030	1	0.037	ppm
## 977	09/02/2018	AQS 370210030	1	0.034	ppm
## 978	09/03/2018	AQS 370210030	1	0.032	ppm
## 979	09/04/2018	AQS 370210030	1	0.034	ppm
## 980	09/05/2018	AQS 370210030	1	0.038	ppm
## 981	09/06/2018	AQS 370210030	1	0.042	ppm
## 982	09/07/2018	AQS 370210030	1	0.044	ppm
## 983	09/08/2018	AQS 370210030	1	0.036	ppm
## 984	09/09/2018	AQS 370210030	1	0.032	ppm
## 985	09/11/2018	AQS 370210030	1	0.026	ppm
## 986	09/12/2018	AQS 370210030	1	0.036	ppm
## 987	09/13/2018	AQS 370210030	1	0.026	ppm
## 988	09/14/2018	AQS 370210030	1	0.020	ppm
## 989	09/15/2018	AQS 370210030	1	0.013	ppm
## 990	09/16/2018	AQS 370210030	1	0.017	ppm
## 991	09/17/2018	AQS 370210030	1	0.015	ppm
## 992	09/18/2018	AQS 370210030	1	0.031	ppm
## 993	09/19/2018	AQS 370210030	1	0.043	ppm
## 994	09/20/2018	AQS 370210030	1	0.040	ppm
## 995	09/21/2018	AQS 370210030	1	0.040	ppm
## 996	09/22/2018	AQS 370210030	1	0.045	ppm
## 997	09/23/2018	AQS 370210030	1	0.037	ppm
## 998	09/24/2018	AQS 370210030	1	0.026	ppm
## 999	09/25/2018	AQS 370210030	1	0.021	ppm
## 1000	09/26/2018	AQS 370210030	1	0.021	ppm
## 1001	09/27/2018	AQS 370210030	1	0.022	ppm
## 1002	09/28/2018	AQS 370210030	1	0.027	ppm
## 1003	09/29/2018	AQS 370210030	1	0.032	ppm
## 1004	09/30/2018	AQS 370210030	1	0.026	ppm
## 1005	10/01/2018	AQS 370210030	1	0.035	ppm
## 1006	10/02/2018	AQS 370210030	1	0.035	ppm
## 1007	10/03/2018	AQS 370210030	1	0.030	ppm
## 1008	10/04/2018	AQS 370210030	1	0.036	ppm
## 1009	10/05/2018	AQS 370210030	1	0.034	ppm

## 1010	10/06/2018	AQS 370210030	1	0.040	ppm
## 1011	10/07/2018	AQS 370210030	1	0.040	ppm
## 1012	10/08/2018	AQS 370210030	1	0.036	ppm
## 1013	10/09/2018	AQS 370210030	1	0.033	ppm
## 1014	10/10/2018	AQS 370210030	1	0.016	ppm
## 1015	10/11/2018	AQS 370210030	1	0.034	ppm
## 1016	10/12/2018	AQS 370210030	1	0.038	ppm
## 1017	10/13/2018	AQS 370210030	1	0.033	ppm
## 1018	10/14/2018	AQS 370210030	1	0.030	ppm
## 1019	10/15/2018	AQS 370210030	1	0.036	ppm
## 1020	10/16/2018	AQS 370210030	1	0.017	ppm
## 1021	10/17/2018	AQS 370210030	1	0.034	ppm
## 1022	10/18/2018	AQS 370210030	1	0.038	ppm
## 1023	10/19/2018	AQS 370210030	1	0.036	ppm
## 1024	10/20/2018	AQS 370210030	1	0.037	ppm
## 1025	10/21/2018	AQS 370210030	1	0.032	ppm
## 1026	10/22/2018	AQS 370210030	1	0.031	ppm
## 1027	10/23/2018	AQS 370210030	1	0.036	ppm
## 1028	10/24/2018	AQS 370210030	1	0.042	ppm
## 1029	10/25/2018	AQS 370210030	1	0.030	ppm
## 1030	10/26/2018	AQS 370210030	1	0.028	ppm
## 1031	10/27/2018	AQS 370210030	1	0.037	ppm
## 1032	10/28/2018	AQS 370210030	1	0.039	ppm
## 1033	10/29/2018	AQS 370210030	1	0.037	ppm
## 1034	10/30/2018	AQS 370210030	1	0.036	ppm
## 1035	10/31/2018	AQS 370210030	1	0.039	ppm
## 1036	03/01/2018	AQS 370270003	1	0.046	ppm
## 1037	03/02/2018	AQS 370270003	1	0.048	ppm
## 1038	03/03/2018	AQS 370270003	1	0.048	ppm
## 1039	03/04/2018	AQS 370270003	1	0.049	ppm
## 1040	03/05/2018	AQS 370270003	1	0.047	ppm
## 1041	03/06/2018	AQS 370270003	1	0.031	ppm
## 1042	03/07/2018	AQS 370270003	1	0.038	ppm
## 1043	03/08/2018	AQS 370270003	1	0.045	ppm
## 1044	03/09/2018	AQS 370270003	1	0.050	ppm
## 1045	03/10/2018	AQS 370270003	1	0.047	ppm
## 1046	03/11/2018	AQS 370270003	1	0.037	ppm
## 1047	03/12/2018	AQS 370270003	1	0.047	ppm
## 1048	03/13/2018	AQS 370270003	1	0.047	ppm
## 1049	03/14/2018	AQS 370270003	1	0.047	ppm
## 1050	03/15/2018	AQS 370270003	1	0.060	ppm
## 1051	03/16/2018	AQS 370270003	1	0.059	ppm
## 1052	03/17/2018	AQS 370270003	1	0.056	ppm
## 1053	03/18/2018	AQS 370270003	1	0.047	ppm
## 1054	03/19/2018	AQS 370270003	1	0.042	ppm
## 1055	03/20/2018	AQS 370270003	1	0.036	ppm
## 1056	03/21/2018	AQS 370270003	1	0.040	ppm
## 1057	03/22/2018	AQS 370270003	1	0.050	ppm
## 1058	03/23/2018	AQS 370270003	1	0.055	ppm
## 1059	03/24/2018	AQS 370270003	1	0.044	ppm
## 1060	03/25/2018	AQS 370270003	1	0.051	ppm
## 1061	03/26/2018	AQS 370270003	1	0.050	ppm
## 1062	03/27/2018	AQS 370270003	1	0.041	ppm
## 1063	03/28/2018	AQS 370270003	1	0.044	ppm

## 1064	03/29/2018	AQS 370270003	1	0.054	ppm
## 1065	03/30/2018	AQS 370270003	1	0.047	ppm
## 1066	03/31/2018	AQS 370270003	1	0.052	ppm
## 1067	04/01/2018	AQS 370270003	1	0.051	ppm
## 1068	04/02/2018	AQS 370270003	1	0.055	ppm
## 1069	04/03/2018	AQS 370270003	1	0.051	ppm
## 1070	04/04/2018	AQS 370270003	1	0.049	ppm
## 1071	04/05/2018	AQS 370270003	1	0.053	ppm
## 1072	04/06/2018	AQS 370270003	1	0.056	ppm
## 1073	04/07/2018	AQS 370270003	1	0.043	ppm
## 1074	04/08/2018	AQS 370270003	1	0.048	ppm
## 1075	04/09/2018	AQS 370270003	1	0.038	ppm
## 1076	04/10/2018	AQS 370270003	1	0.048	ppm
## 1077	04/11/2018	AQS 370270003	1	0.050	ppm
## 1078	04/12/2018	AQS 370270003	1	0.059	ppm
## 1079	04/13/2018	AQS 370270003	1	0.066	ppm
## 1080	04/14/2018	AQS 370270003	1	0.050	ppm
## 1081	04/15/2018	AQS 370270003	1	0.042	ppm
## 1082	04/16/2018	AQS 370270003	1	0.040	ppm
## 1083	04/17/2018	AQS 370270003	1	0.060	ppm
## 1084	04/18/2018	AQS 370270003	1	0.064	ppm
## 1085	04/19/2018	AQS 370270003	1	0.048	ppm
## 1086	04/20/2018	AQS 370270003	1	0.058	ppm
## 1087	04/21/2018	AQS 370270003	1	0.064	ppm
## 1088	04/22/2018	AQS 370270003	1	0.050	ppm
## 1089	04/23/2018	AQS 370270003	1	0.048	ppm
## 1090	04/24/2018	AQS 370270003	1	0.037	ppm
## 1091	04/25/2018	AQS 370270003	1	0.046	ppm
## 1092	04/26/2018	AQS 370270003	1	0.045	ppm
## 1093	04/27/2018	AQS 370270003	1	0.053	ppm
## 1094	04/28/2018	AQS 370270003	1	0.061	ppm
## 1095	04/29/2018	AQS 370270003	1	0.050	ppm
## 1096	04/30/2018	AQS 370270003	1	0.055	ppm
## 1097	05/01/2018	AQS 370270003	1	0.061	ppm
## 1098	05/02/2018	AQS 370270003	1	0.067	ppm
## 1099	05/03/2018	AQS 370270003	1	0.062	ppm
## 1100	05/04/2018	AQS 370270003	1	0.063	ppm
## 1101	05/05/2018	AQS 370270003	1	0.047	ppm
## 1102	05/06/2018	AQS 370270003	1	0.052	ppm
## 1103	05/07/2018	AQS 370270003	1	0.055	ppm
## 1104	05/08/2018	AQS 370270003	1	0.057	ppm
## 1105	05/09/2018	AQS 370270003	1	0.059	ppm
## 1106	05/10/2018	AQS 370270003	1	0.058	ppm
## 1107	05/11/2018	AQS 370270003	1	0.061	ppm
## 1108	05/12/2018	AQS 370270003	1	0.061	ppm
## 1109	05/13/2018	AQS 370270003	1	0.057	ppm
## 1110	05/14/2018	AQS 370270003	1	0.058	ppm
## 1111	05/15/2018	AQS 370270003	1	0.037	ppm
## 1112	05/16/2018	AQS 370270003	1	0.030	ppm
## 1113	05/17/2018	AQS 370270003	1	0.035	ppm
## 1114	05/18/2018	AQS 370270003	1	0.033	ppm
## 1115	05/19/2018	AQS 370270003	1	0.038	ppm
## 1116	05/20/2018	AQS 370270003	1	0.043	ppm
## 1117	05/21/2018	AQS 370270003	1	0.041	ppm

## 1118	05/22/2018	AQS 370270003	1	0.036	ppm
## 1119	05/23/2018	AQS 370270003	1	0.047	ppm
## 1120	05/24/2018	AQS 370270003	1	0.046	ppm
## 1121	05/25/2018	AQS 370270003	1	0.036	ppm
## 1122	05/26/2018	AQS 370270003	1	0.026	ppm
## 1123	05/27/2018	AQS 370270003	1	0.029	ppm
## 1124	05/28/2018	AQS 370270003	1	0.019	ppm
## 1125	05/29/2018	AQS 370270003	1	0.024	ppm
## 1126	05/30/2018	AQS 370270003	1	0.029	ppm
## 1127	05/31/2018	AQS 370270003	1	0.039	ppm
## 1128	06/01/2018	AQS 370270003	1	0.039	ppm
## 1129	06/02/2018	AQS 370270003	1	0.047	ppm
## 1130	06/03/2018	AQS 370270003	1	0.054	ppm
## 1131	06/04/2018	AQS 370270003	1	0.060	ppm
## 1132	06/05/2018	AQS 370270003	1	0.057	ppm
## 1133	06/06/2018	AQS 370270003	1	0.063	ppm
## 1134	06/07/2018	AQS 370270003	1	0.057	ppm
## 1135	06/08/2018	AQS 370270003	1	0.065	ppm
## 1136	06/09/2018	AQS 370270003	1	0.068	ppm
## 1137	06/10/2018	AQS 370270003	1	0.053	ppm
## 1138	06/11/2018	AQS 370270003	1	0.045	ppm
## 1139	06/12/2018	AQS 370270003	1	0.030	ppm
## 1140	06/13/2018	AQS 370270003	1	0.037	ppm
## 1141	06/14/2018	AQS 370270003	1	0.050	ppm
## 1142	06/15/2018	AQS 370270003	1	0.052	ppm
## 1143	06/16/2018	AQS 370270003	1	0.064	ppm
## 1144	06/17/2018	AQS 370270003	1	0.047	ppm
## 1145	06/18/2018	AQS 370270003	1	0.046	ppm
## 1146	06/19/2018	AQS 370270003	1	0.043	ppm
## 1147	06/20/2018	AQS 370270003	1	0.033	ppm
## 1148	06/21/2018	AQS 370270003	1	0.026	ppm
## 1149	06/22/2018	AQS 370270003	1	0.039	ppm
## 1150	06/23/2018	AQS 370270003	1	0.043	ppm
## 1151	06/24/2018	AQS 370270003	1	0.042	ppm
## 1152	06/25/2018	AQS 370270003	1	0.040	ppm
## 1153	06/26/2018	AQS 370270003	1	0.027	ppm
## 1154	06/27/2018	AQS 370270003	1	0.032	ppm
## 1155	06/28/2018	AQS 370270003	1	0.038	ppm
## 1156	06/29/2018	AQS 370270003	1	0.047	ppm
## 1157	06/30/2018	AQS 370270003	1	0.052	ppm
## 1158	07/01/2018	AQS 370270003	1	0.042	ppm
## 1159	07/02/2018	AQS 370270003	1	0.035	ppm
## 1160	07/03/2018	AQS 370270003	1	0.043	ppm
## 1161	07/04/2018	AQS 370270003	1	0.042	ppm
## 1162	07/05/2018	AQS 370270003	1	0.031	ppm
## 1163	07/06/2018	AQS 370270003	1	0.036	ppm
## 1164	07/07/2018	AQS 370270003	1	0.035	ppm
## 1165	07/08/2018	AQS 370270003	1	0.047	ppm
## 1166	07/09/2018	AQS 370270003	1	0.045	ppm
## 1167	07/10/2018	AQS 370270003	1	0.050	ppm
## 1168	07/11/2018	AQS 370270003	1	0.050	ppm
## 1169	07/12/2018	AQS 370270003	1	0.049	ppm
## 1170	07/13/2018	AQS 370270003	1	0.054	ppm
## 1171	07/14/2018	AQS 370270003	1	0.055	ppm

## 1172	07/15/2018	AQS 370270003	1	0.047	ppm
## 1173	07/16/2018	AQS 370270003	1	0.036	ppm
## 1174	07/17/2018	AQS 370270003	1	0.041	ppm
## 1175	07/18/2018	AQS 370270003	1	0.048	ppm
## 1176	07/19/2018	AQS 370270003	1	0.035	ppm
## 1177	07/20/2018	AQS 370270003	1	0.049	ppm
## 1178	07/21/2018	AQS 370270003	1	0.052	ppm
## 1179	07/22/2018	AQS 370270003	1	0.038	ppm
## 1180	07/23/2018	AQS 370270003	1	0.039	ppm
## 1181	07/24/2018	AQS 370270003	1	0.049	ppm
## 1182	07/25/2018	AQS 370270003	1	0.039	ppm
## 1183	07/26/2018	AQS 370270003	1	0.045	ppm
## 1184	07/27/2018	AQS 370270003	1	0.051	ppm
## 1185	07/28/2018	AQS 370270003	1	0.042	ppm
## 1186	07/29/2018	AQS 370270003	1	0.042	ppm
## 1187	07/30/2018	AQS 370270003	1	0.045	ppm
## 1188	07/31/2018	AQS 370270003	1	0.035	ppm
## 1189	08/01/2018	AQS 370270003	1	0.034	ppm
## 1190	08/02/2018	AQS 370270003	1	0.027	ppm
## 1191	08/03/2018	AQS 370270003	1	0.037	ppm
## 1192	08/04/2018	AQS 370270003	1	0.037	ppm
## 1193	08/05/2018	AQS 370270003	1	0.037	ppm
## 1194	08/06/2018	AQS 370270003	1	0.040	ppm
## 1195	08/07/2018	AQS 370270003	1	0.035	ppm
## 1196	08/08/2018	AQS 370270003	1	0.032	ppm
## 1197	08/09/2018	AQS 370270003	1	0.044	ppm
## 1198	08/10/2018	AQS 370270003	1	0.040	ppm
## 1199	08/11/2018	AQS 370270003	1	0.034	ppm
## 1200	08/12/2018	AQS 370270003	1	0.038	ppm
## 1201	08/13/2018	AQS 370270003	1	0.037	ppm
## 1202	08/14/2018	AQS 370270003	1	0.040	ppm
## 1203	08/15/2018	AQS 370270003	1	0.046	ppm
## 1204	08/16/2018	AQS 370270003	1	0.040	ppm
## 1205	08/17/2018	AQS 370270003	1	0.039	ppm
## 1206	08/18/2018	AQS 370270003	1	0.029	ppm
## 1207	08/19/2018	AQS 370270003	1	0.033	ppm
## 1208	08/20/2018	AQS 370270003	1	0.034	ppm
## 1209	08/21/2018	AQS 370270003	1	0.034	ppm
## 1210	08/22/2018	AQS 370270003	1	0.040	ppm
## 1211	08/23/2018	AQS 370270003	1	0.040	ppm
## 1212	08/24/2018	AQS 370270003	1	0.042	ppm
## 1213	08/25/2018	AQS 370270003	1	0.049	ppm
## 1214	08/26/2018	AQS 370270003	1	0.041	ppm
## 1215	08/27/2018	AQS 370270003	1	0.047	ppm
## 1216	08/28/2018	AQS 370270003	1	0.046	ppm
## 1217	08/29/2018	AQS 370270003	1	0.046	ppm
## 1218	08/30/2018	AQS 370270003	1	0.043	ppm
## 1219	08/31/2018	AQS 370270003	1	0.040	ppm
## 1220	09/01/2018	AQS 370270003	1	0.045	ppm
## 1221	09/02/2018	AQS 370270003	1	0.034	ppm
## 1222	09/03/2018	AQS 370270003	1	0.035	ppm
## 1223	09/04/2018	AQS 370270003	1	0.038	ppm
## 1224	09/05/2018	AQS 370270003	1	0.037	ppm
## 1225	09/06/2018	AQS 370270003	1	0.042	ppm

## 1226	09/07/2018	AQS 370270003	1	0.050	ppm
## 1227	09/08/2018	AQS 370270003	1	0.044	ppm
## 1228	09/09/2018	AQS 370270003	1	0.013	ppm
## 1229	09/10/2018	AQS 370270003	1	0.013	ppm
## 1230	09/11/2018	AQS 370270003	1	0.034	ppm
## 1231	09/12/2018	AQS 370270003	1	0.024	ppm
## 1232	09/13/2018	AQS 370270003	1	0.027	ppm
## 1233	09/14/2018	AQS 370270003	1	0.020	ppm
## 1234	09/15/2018	AQS 370270003	1	0.017	ppm
## 1235	09/16/2018	AQS 370270003	1	0.019	ppm
## 1236	09/17/2018	AQS 370270003	1	0.023	ppm
## 1237	09/18/2018	AQS 370270003	1	0.038	ppm
## 1238	09/19/2018	AQS 370270003	1	0.045	ppm
## 1239	09/20/2018	AQS 370270003	1	0.049	ppm
## 1240	09/21/2018	AQS 370270003	1	0.049	ppm
## 1241	09/22/2018	AQS 370270003	1	0.047	ppm
## 1242	09/23/2018	AQS 370270003	1	0.030	ppm
## 1243	09/24/2018	AQS 370270003	1	0.015	ppm
## 1244	09/25/2018	AQS 370270003	1	0.025	ppm
## 1245	09/26/2018	AQS 370270003	1	0.023	ppm
## 1246	09/27/2018	AQS 370270003	1	0.026	ppm
## 1247	09/28/2018	AQS 370270003	1	0.031	ppm
## 1248	09/29/2018	AQS 370270003	1	0.034	ppm
## 1249	09/30/2018	AQS 370270003	1	0.024	ppm
## 1250	10/01/2018	AQS 370270003	1	0.040	ppm
## 1251	10/02/2018	AQS 370270003	1	0.040	ppm
## 1252	10/03/2018	AQS 370270003	1	0.037	ppm
## 1253	10/04/2018	AQS 370270003	1	0.039	ppm
## 1254	10/05/2018	AQS 370270003	1	0.039	ppm
## 1255	10/06/2018	AQS 370270003	1	0.044	ppm
## 1256	10/07/2018	AQS 370270003	1	0.046	ppm
## 1257	10/08/2018	AQS 370270003	1	0.033	ppm
## 1258	10/09/2018	AQS 370270003	1	0.031	ppm
## 1259	10/10/2018	AQS 370270003	1	0.019	ppm
## 1260	10/11/2018	AQS 370270003	1	0.035	ppm
## 1261	10/12/2018	AQS 370270003	1	0.042	ppm
## 1262	10/13/2018	AQS 370270003	1	0.036	ppm
## 1263	10/15/2018	AQS 370270003	1	0.037	ppm
## 1264	10/16/2018	AQS 370270003	1	0.025	ppm
## 1265	10/17/2018	AQS 370270003	1	0.038	ppm
## 1266	10/18/2018	AQS 370270003	1	0.038	ppm
## 1267	10/19/2018	AQS 370270003	1	0.044	ppm
## 1268	10/20/2018	AQS 370270003	1	0.039	ppm
## 1269	10/21/2018	AQS 370270003	1	0.032	ppm
## 1270	10/22/2018	AQS 370270003	1	0.034	ppm
## 1271	10/23/2018	AQS 370270003	1	0.036	ppm
## 1272	10/24/2018	AQS 370270003	1	0.040	ppm
## 1273	10/25/2018	AQS 370270003	1	0.028	ppm
## 1274	10/26/2018	AQS 370270003	1	0.028	ppm
## 1275	10/27/2018	AQS 370270003	1	0.037	ppm
## 1276	10/28/2018	AQS 370270003	1	0.041	ppm
## 1277	10/29/2018	AQS 370270003	1	0.039	ppm
## 1278	10/30/2018	AQS 370270003	1	0.037	ppm
## 1279	10/31/2018	AQS 370270003	1	0.043	ppm

## 1280	01/01/2018	AQS 370319991	1	0.036	ppm
## 1281	01/02/2018	AQS 370319991	1	0.036	ppm
## 1282	01/03/2018	AQS 370319991	1	0.035	ppm
## 1283	01/04/2018	AQS 370319991	1	0.034	ppm
## 1284	01/05/2018	AQS 370319991	1	0.037	ppm
## 1285	01/06/2018	AQS 370319991	1	0.036	ppm
## 1286	01/07/2018	AQS 370319991	1	0.036	ppm
## 1287	01/08/2018	AQS 370319991	1	0.034	ppm
## 1288	01/09/2018	AQS 370319991	1	0.041	ppm
## 1289	01/10/2018	AQS 370319991	1	0.037	ppm
## 1290	01/11/2018	AQS 370319991	1	0.035	ppm
## 1291	01/12/2018	AQS 370319991	1	0.034	ppm
## 1292	01/13/2018	AQS 370319991	1	0.031	ppm
## 1293	01/14/2018	AQS 370319991	1	0.036	ppm
## 1294	01/15/2018	AQS 370319991	1	0.030	ppm
## 1295	01/16/2018	AQS 370319991	1	0.032	ppm
## 1296	01/17/2018	AQS 370319991	1	0.028	ppm
## 1297	01/18/2018	AQS 370319991	1	0.037	ppm
## 1298	01/19/2018	AQS 370319991	1	0.037	ppm
## 1299	01/20/2018	AQS 370319991	1	0.042	ppm
## 1300	01/21/2018	AQS 370319991	1	0.038	ppm
## 1301	01/22/2018	AQS 370319991	1	0.040	ppm
## 1302	01/23/2018	AQS 370319991	1	0.035	ppm
## 1303	01/24/2018	AQS 370319991	1	0.032	ppm
## 1304	01/25/2018	AQS 370319991	1	0.031	ppm
## 1305	01/26/2018	AQS 370319991	1	0.036	ppm
## 1306	01/27/2018	AQS 370319991	1	0.038	ppm
## 1307	01/28/2018	AQS 370319991	1	0.037	ppm
## 1308	01/29/2018	AQS 370319991	1	0.035	ppm
## 1309	01/30/2018	AQS 370319991	1	0.035	ppm
## 1310	01/31/2018	AQS 370319991	1	0.036	ppm
## 1311	02/01/2018	AQS 370319991	1	0.048	ppm
## 1312	02/02/2018	AQS 370319991	1	0.036	ppm
## 1313	02/03/2018	AQS 370319991	1	0.038	ppm
## 1314	02/04/2018	AQS 370319991	1	0.044	ppm
## 1315	02/05/2018	AQS 370319991	1	0.033	ppm
## 1316	02/06/2018	AQS 370319991	1	0.041	ppm
## 1317	02/07/2018	AQS 370319991	1	0.044	ppm
## 1318	02/08/2018	AQS 370319991	1	0.041	ppm
## 1319	02/09/2018	AQS 370319991	1	0.043	ppm
## 1320	02/10/2018	AQS 370319991	1	0.034	ppm
## 1321	02/11/2018	AQS 370319991	1	0.029	ppm
## 1322	02/12/2018	AQS 370319991	1	0.033	ppm
## 1323	02/13/2018	AQS 370319991	1	0.041	ppm
## 1324	02/14/2018	AQS 370319991	1	0.027	ppm
## 1325	02/15/2018	AQS 370319991	1	0.035	ppm
## 1326	02/16/2018	AQS 370319991	1	0.032	ppm
## 1327	02/17/2018	AQS 370319991	1	0.037	ppm
## 1328	02/18/2018	AQS 370319991	1	0.040	ppm
## 1329	02/19/2018	AQS 370319991	1	0.033	ppm
## 1330	02/20/2018	AQS 370319991	1	0.030	ppm
## 1331	02/21/2018	AQS 370319991	1	0.026	ppm
## 1332	02/22/2018	AQS 370319991	1	0.035	ppm
## 1333	02/23/2018	AQS 370319991	1	0.027	ppm

## 1334	02/24/2018	AQS 370319991	1	0.031	ppm
## 1335	02/25/2018	AQS 370319991	1	0.035	ppm
## 1336	02/26/2018	AQS 370319991	1	0.040	ppm
## 1337	02/27/2018	AQS 370319991	1	0.045	ppm
## 1338	02/28/2018	AQS 370319991	1	0.040	ppm
## 1339	03/01/2018	AQS 370319991	1	0.036	ppm
## 1340	03/02/2018	AQS 370319991	1	0.046	ppm
## 1341	03/03/2018	AQS 370319991	1	0.046	ppm
## 1342	03/04/2018	AQS 370319991	1	0.041	ppm
## 1343	03/05/2018	AQS 370319991	1	0.044	ppm
## 1344	03/06/2018	AQS 370319991	1	0.043	ppm
## 1345	03/07/2018	AQS 370319991	1	0.035	ppm
## 1346	03/08/2018	AQS 370319991	1	0.042	ppm
## 1347	03/09/2018	AQS 370319991	1	0.045	ppm
## 1348	03/10/2018	AQS 370319991	1	0.059	ppm
## 1349	03/11/2018	AQS 370319991	1	0.045	ppm
## 1350	03/12/2018	AQS 370319991	1	0.044	ppm
## 1351	03/13/2018	AQS 370319991	1	0.046	ppm
## 1352	03/14/2018	AQS 370319991	1	0.046	ppm
## 1353	03/15/2018	AQS 370319991	1	0.053	ppm
## 1354	03/16/2018	AQS 370319991	1	0.058	ppm
## 1355	03/17/2018	AQS 370319991	1	0.058	ppm
## 1356	03/18/2018	AQS 370319991	1	0.048	ppm
## 1357	03/19/2018	AQS 370319991	1	0.048	ppm
## 1358	03/20/2018	AQS 370319991	1	0.040	ppm
## 1359	03/21/2018	AQS 370319991	1	0.035	ppm
## 1360	03/22/2018	AQS 370319991	1	0.048	ppm
## 1361	03/23/2018	AQS 370319991	1	0.051	ppm
## 1362	03/24/2018	AQS 370319991	1	0.049	ppm
## 1363	03/25/2018	AQS 370319991	1	0.050	ppm
## 1364	03/26/2018	AQS 370319991	1	0.044	ppm
## 1365	03/27/2018	AQS 370319991	1	0.046	ppm
## 1366	03/28/2018	AQS 370319991	1	0.046	ppm
## 1367	03/29/2018	AQS 370319991	1	0.047	ppm
## 1368	03/30/2018	AQS 370319991	1	0.045	ppm
## 1369	03/31/2018	AQS 370319991	1	0.045	ppm
## 1370	04/01/2018	AQS 370319991	1	0.049	ppm
## 1371	04/02/2018	AQS 370319991	1	0.048	ppm
## 1372	04/03/2018	AQS 370319991	1	0.034	ppm
## 1373	04/04/2018	AQS 370319991	1	0.044	ppm
## 1374	04/05/2018	AQS 370319991	1	0.050	ppm
## 1375	04/06/2018	AQS 370319991	1	0.052	ppm
## 1376	04/07/2018	AQS 370319991	1	0.045	ppm
## 1377	04/08/2018	AQS 370319991	1	0.045	ppm
## 1378	04/09/2018	AQS 370319991	1	0.049	ppm
## 1379	04/10/2018	AQS 370319991	1	0.047	ppm
## 1380	04/11/2018	AQS 370319991	1	0.053	ppm
## 1381	04/12/2018	AQS 370319991	1	0.054	ppm
## 1382	04/13/2018	AQS 370319991	1	0.051	ppm
## 1383	04/14/2018	AQS 370319991	1	0.047	ppm
## 1384	04/15/2018	AQS 370319991	1	0.034	ppm
## 1385	04/16/2018	AQS 370319991	1	0.037	ppm
## 1386	04/17/2018	AQS 370319991	1	0.051	ppm
## 1387	04/18/2018	AQS 370319991	1	0.061	ppm

## 1388	04/19/2018	AQS 370319991	1	0.052	ppm
## 1389	04/20/2018	AQS 370319991	1	0.055	ppm
## 1390	04/21/2018	AQS 370319991	1	0.057	ppm
## 1391	04/22/2018	AQS 370319991	1	0.058	ppm
## 1392	04/23/2018	AQS 370319991	1	0.056	ppm
## 1393	04/24/2018	AQS 370319991	1	0.055	ppm
## 1394	04/25/2018	AQS 370319991	1	0.048	ppm
## 1395	04/26/2018	AQS 370319991	1	0.049	ppm
## 1396	04/27/2018	AQS 370319991	1	0.053	ppm
## 1397	04/28/2018	AQS 370319991	1	0.056	ppm
## 1398	04/29/2018	AQS 370319991	1	0.047	ppm
## 1399	04/30/2018	AQS 370319991	1	0.051	ppm
## 1400	05/01/2018	AQS 370319991	1	0.060	ppm
## 1401	05/02/2018	AQS 370319991	1	0.058	ppm
## 1402	05/03/2018	AQS 370319991	1	0.048	ppm
## 1403	05/04/2018	AQS 370319991	1	0.049	ppm
## 1404	05/06/2018	AQS 370319991	1	0.024	ppm
## 1405	05/07/2018	AQS 370319991	1	0.048	ppm
## 1406	05/09/2018	AQS 370319991	1	0.033	ppm
## 1407	05/10/2018	AQS 370319991	1	0.045	ppm
## 1408	05/11/2018	AQS 370319991	1	0.058	ppm
## 1409	05/12/2018	AQS 370319991	1	0.058	ppm
## 1410	05/13/2018	AQS 370319991	1	0.045	ppm
## 1411	05/14/2018	AQS 370319991	1	0.031	ppm
## 1412	05/15/2018	AQS 370319991	1	0.023	ppm
## 1413	05/16/2018	AQS 370319991	1	0.036	ppm
## 1414	05/17/2018	AQS 370319991	1	0.039	ppm
## 1415	05/18/2018	AQS 370319991	1	0.023	ppm
## 1416	05/19/2018	AQS 370319991	1	0.024	ppm
## 1417	05/20/2018	AQS 370319991	1	0.033	ppm
## 1418	05/21/2018	AQS 370319991	1	0.032	ppm
## 1419	05/22/2018	AQS 370319991	1	0.024	ppm
## 1420	05/23/2018	AQS 370319991	1	0.034	ppm
## 1421	05/24/2018	AQS 370319991	1	0.055	ppm
## 1422	05/25/2018	AQS 370319991	1	0.050	ppm
## 1423	05/26/2018	AQS 370319991	1	0.020	ppm
## 1424	05/27/2018	AQS 370319991	1	0.026	ppm
## 1425	05/28/2018	AQS 370319991	1	0.028	ppm
## 1426	05/29/2018	AQS 370319991	1	0.021	ppm
## 1427	05/30/2018	AQS 370319991	1	0.028	ppm
## 1428	05/31/2018	AQS 370319991	1	0.027	ppm
## 1429	06/01/2018	AQS 370319991	1	0.043	ppm
## 1430	06/02/2018	AQS 370319991	1	0.050	ppm
## 1431	06/03/2018	AQS 370319991	1	0.047	ppm
## 1432	06/04/2018	AQS 370319991	1	0.045	ppm
## 1433	06/05/2018	AQS 370319991	1	0.046	ppm
## 1434	06/06/2018	AQS 370319991	1	0.063	ppm
## 1435	06/07/2018	AQS 370319991	1	0.053	ppm
## 1436	06/15/2018	AQS 370319991	1	0.053	ppm
## 1437	06/16/2018	AQS 370319991	1	0.059	ppm
## 1438	06/17/2018	AQS 370319991	1	0.046	ppm
## 1439	06/18/2018	AQS 370319991	1	0.040	ppm
## 1440	06/19/2018	AQS 370319991	1	0.046	ppm
## 1441	06/20/2018	AQS 370319991	1	0.046	ppm

## 1442	06/21/2018	AQS 370319991	1	0.042	ppm
## 1443	06/22/2018	AQS 370319991	1	0.038	ppm
## 1444	06/23/2018	AQS 370319991	1	0.036	ppm
## 1445	06/24/2018	AQS 370319991	1	0.043	ppm
## 1446	06/25/2018	AQS 370319991	1	0.041	ppm
## 1447	06/26/2018	AQS 370319991	1	0.040	ppm
## 1448	06/27/2018	AQS 370319991	1	0.035	ppm
## 1449	06/28/2018	AQS 370319991	1	0.045	ppm
## 1450	06/29/2018	AQS 370319991	1	0.044	ppm
## 1451	06/30/2018	AQS 370319991	1	0.039	ppm
## 1452	07/01/2018	AQS 370319991	1	0.040	ppm
## 1453	07/02/2018	AQS 370319991	1	0.035	ppm
## 1454	07/03/2018	AQS 370319991	1	0.045	ppm
## 1455	07/04/2018	AQS 370319991	1	0.024	ppm
## 1456	07/05/2018	AQS 370319991	1	0.024	ppm
## 1457	07/06/2018	AQS 370319991	1	0.021	ppm
## 1458	07/07/2018	AQS 370319991	1	0.032	ppm
## 1459	07/08/2018	AQS 370319991	1	0.032	ppm
## 1460	07/09/2018	AQS 370319991	1	0.038	ppm
## 1461	07/10/2018	AQS 370319991	1	0.060	ppm
## 1462	07/12/2018	AQS 370319991	1	0.049	ppm
## 1463	07/13/2018	AQS 370319991	1	0.052	ppm
## 1464	07/14/2018	AQS 370319991	1	0.035	ppm
## 1465	07/15/2018	AQS 370319991	1	0.041	ppm
## 1466	07/16/2018	AQS 370319991	1	0.029	ppm
## 1467	07/17/2018	AQS 370319991	1	0.045	ppm
## 1468	07/18/2018	AQS 370319991	1	0.048	ppm
## 1469	07/19/2018	AQS 370319991	1	0.049	ppm
## 1470	07/20/2018	AQS 370319991	1	0.039	ppm
## 1471	07/21/2018	AQS 370319991	1	0.030	ppm
## 1472	07/22/2018	AQS 370319991	1	0.047	ppm
## 1473	07/23/2018	AQS 370319991	1	0.046	ppm
## 1474	07/24/2018	AQS 370319991	1	0.043	ppm
## 1475	07/25/2018	AQS 370319991	1	0.045	ppm
## 1476	07/26/2018	AQS 370319991	1	0.041	ppm
## 1477	07/27/2018	AQS 370319991	1	0.043	ppm
## 1478	07/28/2018	AQS 370319991	1	0.040	ppm
## 1479	07/29/2018	AQS 370319991	1	0.036	ppm
## 1480	07/30/2018	AQS 370319991	1	0.020	ppm
## 1481	07/31/2018	AQS 370319991	1	0.034	ppm
## 1482	08/01/2018	AQS 370319991	1	0.018	ppm
## 1483	08/02/2018	AQS 370319991	1	0.018	ppm
## 1484	08/03/2018	AQS 370319991	1	0.024	ppm
## 1485	08/04/2018	AQS 370319991	1	0.020	ppm
## 1486	08/05/2018	AQS 370319991	1	0.026	ppm
## 1487	08/06/2018	AQS 370319991	1	0.032	ppm
## 1488	08/07/2018	AQS 370319991	1	0.033	ppm
## 1489	08/08/2018	AQS 370319991	1	0.041	ppm
## 1490	08/09/2018	AQS 370319991	1	0.037	ppm
## 1491	08/10/2018	AQS 370319991	1	0.050	ppm
## 1492	08/11/2018	AQS 370319991	1	0.040	ppm
## 1493	08/12/2018	AQS 370319991	1	0.038	ppm
## 1494	08/13/2018	AQS 370319991	1	0.036	ppm
## 1495	08/14/2018	AQS 370319991	1	0.042	ppm

## 1496	08/15/2018	AQS 370319991	1	0.038	ppm
## 1497	08/16/2018	AQS 370319991	1	0.034	ppm
## 1498	08/17/2018	AQS 370319991	1	0.026	ppm
## 1499	08/18/2018	AQS 370319991	1	0.032	ppm
## 1500	08/19/2018	AQS 370319991	1	0.029	ppm
## 1501	03/01/2018	AQS 370330001	1	0.042	ppm
## 1502	03/02/2018	AQS 370330001	1	0.045	ppm
## 1503	03/03/2018	AQS 370330001	1	0.048	ppm
## 1504	03/04/2018	AQS 370330001	1	0.048	ppm
## 1505	03/05/2018	AQS 370330001	1	0.047	ppm
## 1506	03/06/2018	AQS 370330001	1	0.029	ppm
## 1507	03/07/2018	AQS 370330001	1	0.037	ppm
## 1508	03/08/2018	AQS 370330001	1	0.043	ppm
## 1509	03/09/2018	AQS 370330001	1	0.046	ppm
## 1510	03/10/2018	AQS 370330001	1	0.042	ppm
## 1511	03/11/2018	AQS 370330001	1	0.034	ppm
## 1512	03/12/2018	AQS 370330001	1	0.041	ppm
## 1513	03/13/2018	AQS 370330001	1	0.047	ppm
## 1514	03/14/2018	AQS 370330001	1	0.045	ppm
## 1515	03/15/2018	AQS 370330001	1	0.057	ppm
## 1516	03/16/2018	AQS 370330001	1	0.053	ppm
## 1517	03/17/2018	AQS 370330001	1	0.057	ppm
## 1518	03/18/2018	AQS 370330001	1	0.047	ppm
## 1519	03/19/2018	AQS 370330001	1	0.047	ppm
## 1520	03/20/2018	AQS 370330001	1	0.035	ppm
## 1521	03/21/2018	AQS 370330001	1	0.037	ppm
## 1522	03/22/2018	AQS 370330001	1	0.046	ppm
## 1523	03/23/2018	AQS 370330001	1	0.052	ppm
## 1524	03/24/2018	AQS 370330001	1	0.044	ppm
## 1525	03/25/2018	AQS 370330001	1	0.048	ppm
## 1526	03/26/2018	AQS 370330001	1	0.046	ppm
## 1527	03/27/2018	AQS 370330001	1	0.040	ppm
## 1528	03/28/2018	AQS 370330001	1	0.048	ppm
## 1529	03/29/2018	AQS 370330001	1	0.053	ppm
## 1530	03/30/2018	AQS 370330001	1	0.044	ppm
## 1531	03/31/2018	AQS 370330001	1	0.049	ppm
## 1532	04/01/2018	AQS 370330001	1	0.052	ppm
## 1533	04/02/2018	AQS 370330001	1	0.049	ppm
## 1534	04/03/2018	AQS 370330001	1	0.042	ppm
## 1535	04/04/2018	AQS 370330001	1	0.048	ppm
## 1536	04/05/2018	AQS 370330001	1	0.049	ppm
## 1537	04/06/2018	AQS 370330001	1	0.058	ppm
## 1538	04/07/2018	AQS 370330001	1	0.045	ppm
## 1539	04/08/2018	AQS 370330001	1	0.048	ppm
## 1540	04/09/2018	AQS 370330001	1	0.048	ppm
## 1541	04/10/2018	AQS 370330001	1	0.048	ppm
## 1542	04/11/2018	AQS 370330001	1	0.053	ppm
## 1543	04/12/2018	AQS 370330001	1	0.056	ppm
## 1544	04/13/2018	AQS 370330001	1	0.060	ppm
## 1545	04/14/2018	AQS 370330001	1	0.051	ppm
## 1546	04/15/2018	AQS 370330001	1	0.038	ppm
## 1547	04/16/2018	AQS 370330001	1	0.035	ppm
## 1548	04/17/2018	AQS 370330001	1	0.055	ppm
## 1549	04/18/2018	AQS 370330001	1	0.062	ppm

## 1550	04/19/2018	AQS 370330001	1	0.048	ppm
## 1551	04/20/2018	AQS 370330001	1	0.058	ppm
## 1552	04/21/2018	AQS 370330001	1	0.060	ppm
## 1553	04/22/2018	AQS 370330001	1	0.056	ppm
## 1554	04/23/2018	AQS 370330001	1	0.044	ppm
## 1555	04/24/2018	AQS 370330001	1	0.042	ppm
## 1556	04/25/2018	AQS 370330001	1	0.037	ppm
## 1557	04/26/2018	AQS 370330001	1	0.047	ppm
## 1558	04/27/2018	AQS 370330001	1	0.044	ppm
## 1559	04/28/2018	AQS 370330001	1	0.060	ppm
## 1560	04/29/2018	AQS 370330001	1	0.048	ppm
## 1561	04/30/2018	AQS 370330001	1	0.056	ppm
## 1562	05/01/2018	AQS 370330001	1	0.065	ppm
## 1563	05/02/2018	AQS 370330001	1	0.069	ppm
## 1564	05/03/2018	AQS 370330001	1	0.061	ppm
## 1565	05/04/2018	AQS 370330001	1	0.063	ppm
## 1566	05/05/2018	AQS 370330001	1	0.041	ppm
## 1567	05/06/2018	AQS 370330001	1	0.039	ppm
## 1568	05/07/2018	AQS 370330001	1	0.048	ppm
## 1569	05/08/2018	AQS 370330001	1	0.054	ppm
## 1570	05/09/2018	AQS 370330001	1	0.055	ppm
## 1571	05/10/2018	AQS 370330001	1	0.059	ppm
## 1572	05/11/2018	AQS 370330001	1	0.063	ppm
## 1573	05/12/2018	AQS 370330001	1	0.065	ppm
## 1574	05/13/2018	AQS 370330001	1	0.056	ppm
## 1575	05/14/2018	AQS 370330001	1	0.060	ppm
## 1576	05/15/2018	AQS 370330001	1	0.028	ppm
## 1577	05/17/2018	AQS 370330001	1	0.030	ppm
## 1578	05/18/2018	AQS 370330001	1	0.024	ppm
## 1579	05/19/2018	AQS 370330001	1	0.023	ppm
## 1580	05/20/2018	AQS 370330001	1	0.046	ppm
## 1581	05/21/2018	AQS 370330001	1	0.040	ppm
## 1582	05/22/2018	AQS 370330001	1	0.040	ppm
## 1583	05/23/2018	AQS 370330001	1	0.039	ppm
## 1584	05/24/2018	AQS 370330001	1	0.045	ppm
## 1585	05/25/2018	AQS 370330001	1	0.037	ppm
## 1586	05/26/2018	AQS 370330001	1	0.022	ppm
## 1587	05/27/2018	AQS 370330001	1	0.024	ppm
## 1588	05/28/2018	AQS 370330001	1	0.019	ppm
## 1589	05/29/2018	AQS 370330001	1	0.017	ppm
## 1590	05/30/2018	AQS 370330001	1	0.024	ppm
## 1591	05/31/2018	AQS 370330001	1	0.041	ppm
## 1592	06/01/2018	AQS 370330001	1	0.049	ppm
## 1593	06/02/2018	AQS 370330001	1	0.036	ppm
## 1594	06/03/2018	AQS 370330001	1	0.041	ppm
## 1595	06/04/2018	AQS 370330001	1	0.054	ppm
## 1596	06/05/2018	AQS 370330001	1	0.056	ppm
## 1597	06/06/2018	AQS 370330001	1	0.057	ppm
## 1598	06/07/2018	AQS 370330001	1	0.051	ppm
## 1599	06/08/2018	AQS 370330001	1	0.054	ppm
## 1600	06/09/2018	AQS 370330001	1	0.051	ppm
## 1601	06/10/2018	AQS 370330001	1	0.052	ppm
## 1602	06/11/2018	AQS 370330001	1	0.033	ppm
## 1603	06/12/2018	AQS 370330001	1	0.031	ppm

## 1604	06/13/2018	AQS 370330001	1	0.052	ppm
## 1605	06/14/2018	AQS 370330001	1	0.043	ppm
## 1606	06/15/2018	AQS 370330001	1	0.053	ppm
## 1607	06/16/2018	AQS 370330001	1	0.055	ppm
## 1608	06/17/2018	AQS 370330001	1	0.050	ppm
## 1609	06/18/2018	AQS 370330001	1	0.046	ppm
## 1610	06/19/2018	AQS 370330001	1	0.049	ppm
## 1611	06/20/2018	AQS 370330001	1	0.041	ppm
## 1612	06/21/2018	AQS 370330001	1	0.039	ppm
## 1613	06/22/2018	AQS 370330001	1	0.043	ppm
## 1614	06/23/2018	AQS 370330001	1	0.045	ppm
## 1615	06/24/2018	AQS 370330001	1	0.046	ppm
## 1616	06/25/2018	AQS 370330001	1	0.036	ppm
## 1617	06/26/2018	AQS 370330001	1	0.032	ppm
## 1618	06/27/2018	AQS 370330001	1	0.044	ppm
## 1619	06/28/2018	AQS 370330001	1	0.040	ppm
## 1620	06/29/2018	AQS 370330001	1	0.049	ppm
## 1621	06/30/2018	AQS 370330001	1	0.064	ppm
## 1622	07/01/2018	AQS 370330001	1	0.041	ppm
## 1623	07/02/2018	AQS 370330001	1	0.038	ppm
## 1624	07/03/2018	AQS 370330001	1	0.047	ppm
## 1625	07/04/2018	AQS 370330001	1	0.040	ppm
## 1626	07/05/2018	AQS 370330001	1	0.028	ppm
## 1627	07/06/2018	AQS 370330001	1	0.040	ppm
## 1628	07/07/2018	AQS 370330001	1	0.032	ppm
## 1629	07/08/2018	AQS 370330001	1	0.041	ppm
## 1630	07/09/2018	AQS 370330001	1	0.050	ppm
## 1631	07/10/2018	AQS 370330001	1	0.058	ppm
## 1632	07/11/2018	AQS 370330001	1	0.054	ppm
## 1633	07/12/2018	AQS 370330001	1	0.062	ppm
## 1634	07/13/2018	AQS 370330001	1	0.062	ppm
## 1635	07/14/2018	AQS 370330001	1	0.043	ppm
## 1636	07/15/2018	AQS 370330001	1	0.059	ppm
## 1637	07/16/2018	AQS 370330001	1	0.046	ppm
## 1638	07/17/2018	AQS 370330001	1	0.049	ppm
## 1639	07/18/2018	AQS 370330001	1	0.044	ppm
## 1640	07/19/2018	AQS 370330001	1	0.055	ppm
## 1641	07/20/2018	AQS 370330001	1	0.050	ppm
## 1642	07/21/2018	AQS 370330001	1	0.041	ppm
## 1643	07/22/2018	AQS 370330001	1	0.039	ppm
## 1644	07/23/2018	AQS 370330001	1	0.040	ppm
## 1645	07/24/2018	AQS 370330001	1	0.040	ppm
## 1646	07/25/2018	AQS 370330001	1	0.039	ppm
## 1647	07/26/2018	AQS 370330001	1	0.051	ppm
## 1648	07/27/2018	AQS 370330001	1	0.061	ppm
## 1649	07/28/2018	AQS 370330001	1	0.043	ppm
## 1650	07/29/2018	AQS 370330001	1	0.040	ppm
## 1651	07/30/2018	AQS 370330001	1	0.029	ppm
## 1652	07/31/2018	AQS 370330001	1	0.023	ppm
## 1653	08/01/2018	AQS 370330001	1	0.031	ppm
## 1654	08/02/2018	AQS 370330001	1	0.021	ppm
## 1655	08/03/2018	AQS 370330001	1	0.019	ppm
## 1656	08/04/2018	AQS 370330001	1	0.031	ppm
## 1657	08/05/2018	AQS 370330001	1	0.042	ppm

## 1658	08/06/2018	AQS 370330001	1	0.036	ppm
## 1659	08/07/2018	AQS 370330001	1	0.040	ppm
## 1660	08/08/2018	AQS 370330001	1	0.041	ppm
## 1661	08/09/2018	AQS 370330001	1	0.041	ppm
## 1662	08/10/2018	AQS 370330001	1	0.046	ppm
## 1663	08/11/2018	AQS 370330001	1	0.037	ppm
## 1664	08/12/2018	AQS 370330001	1	0.037	ppm
## 1665	08/13/2018	AQS 370330001	1	0.045	ppm
## 1666	08/14/2018	AQS 370330001	1	0.043	ppm
## 1667	08/15/2018	AQS 370330001	1	0.040	ppm
## 1668	08/16/2018	AQS 370330001	1	0.058	ppm
## 1669	08/17/2018	AQS 370330001	1	0.048	ppm
## 1670	08/18/2018	AQS 370330001	1	0.031	ppm
## 1671	08/19/2018	AQS 370330001	1	0.035	ppm
## 1672	08/20/2018	AQS 370330001	1	0.029	ppm
## 1673	08/21/2018	AQS 370330001	1	0.030	ppm
## 1674	08/22/2018	AQS 370330001	1	0.035	ppm
## 1675	08/23/2018	AQS 370330001	1	0.037	ppm
## 1676	08/24/2018	AQS 370330001	1	0.042	ppm
## 1677	08/25/2018	AQS 370330001	1	0.041	ppm
## 1678	08/26/2018	AQS 370330001	1	0.049	ppm
## 1679	08/27/2018	AQS 370330001	1	0.044	ppm
## 1680	08/28/2018	AQS 370330001	1	0.065	ppm
## 1681	08/29/2018	AQS 370330001	1	0.051	ppm
## 1682	08/30/2018	AQS 370330001	1	0.049	ppm
## 1683	08/31/2018	AQS 370330001	1	0.046	ppm
## 1684	09/01/2018	AQS 370330001	1	0.044	ppm
## 1685	09/02/2018	AQS 370330001	1	0.027	ppm
## 1686	09/03/2018	AQS 370330001	1	0.032	ppm
## 1687	09/04/2018	AQS 370330001	1	0.039	ppm
## 1688	09/05/2018	AQS 370330001	1	0.038	ppm
## 1689	09/06/2018	AQS 370330001	1	0.045	ppm
## 1690	09/07/2018	AQS 370330001	1	0.038	ppm
## 1691	09/08/2018	AQS 370330001	1	0.033	ppm
## 1692	09/09/2018	AQS 370330001	1	0.012	ppm
## 1693	09/10/2018	AQS 370330001	1	0.011	ppm
## 1694	09/11/2018	AQS 370330001	1	0.031	ppm
## 1695	09/12/2018	AQS 370330001	1	0.018	ppm
## 1696	09/20/2018	AQS 370330001	1	0.051	ppm
## 1697	09/21/2018	AQS 370330001	1	0.043	ppm
## 1698	09/22/2018	AQS 370330001	1	0.044	ppm
## 1699	09/23/2018	AQS 370330001	1	0.014	ppm
## 1700	09/24/2018	AQS 370330001	1	0.015	ppm
## 1701	09/25/2018	AQS 370330001	1	0.026	ppm
## 1702	09/26/2018	AQS 370330001	1	0.043	ppm
## 1703	09/27/2018	AQS 370330001	1	0.017	ppm
## 1704	09/28/2018	AQS 370330001	1	0.027	ppm
## 1705	09/29/2018	AQS 370330001	1	0.034	ppm
## 1706	09/30/2018	AQS 370330001	1	0.033	ppm
## 1707	10/01/2018	AQS 370330001	1	0.043	ppm
## 1708	10/02/2018	AQS 370330001	1	0.051	ppm
## 1709	10/03/2018	AQS 370330001	1	0.035	ppm
## 1710	10/04/2018	AQS 370330001	1	0.037	ppm
## 1711	10/05/2018	AQS 370330001	1	0.032	ppm

## 1712	10/06/2018	AQS 370330001	1	0.023	ppm
## 1713	10/07/2018	AQS 370330001	1	0.035	ppm
## 1714	10/08/2018	AQS 370330001	1	0.024	ppm
## 1715	10/09/2018	AQS 370330001	1	0.027	ppm
## 1716	10/10/2018	AQS 370330001	1	0.016	ppm
## 1717	10/16/2018	AQS 370330001	1	0.022	ppm
## 1718	10/17/2018	AQS 370330001	1	0.033	ppm
## 1719	10/18/2018	AQS 370330001	1	0.036	ppm
## 1720	10/19/2018	AQS 370330001	1	0.041	ppm
## 1721	10/20/2018	AQS 370330001	1	0.031	ppm
## 1722	10/21/2018	AQS 370330001	1	0.030	ppm
## 1723	10/22/2018	AQS 370330001	1	0.032	ppm
## 1724	10/23/2018	AQS 370330001	1	0.038	ppm
## 1725	10/24/2018	AQS 370330001	1	0.035	ppm
## 1726	10/25/2018	AQS 370330001	1	0.026	ppm
## 1727	10/26/2018	AQS 370330001	1	0.026	ppm
## 1728	10/27/2018	AQS 370330001	1	0.023	ppm
## 1729	10/28/2018	AQS 370330001	1	0.037	ppm
## 1730	10/29/2018	AQS 370330001	1	0.034	ppm
## 1731	10/30/2018	AQS 370330001	1	0.040	ppm
## 1732	10/31/2018	AQS 370330001	1	0.046	ppm
## 1733	03/01/2018	AQS 370510008	1	0.038	ppm
## 1734	03/02/2018	AQS 370510008	1	0.048	ppm
## 1735	03/03/2018	AQS 370510008	1	0.048	ppm
## 1736	03/04/2018	AQS 370510008	1	0.048	ppm
## 1737	03/05/2018	AQS 370510008	1	0.047	ppm
## 1738	03/06/2018	AQS 370510008	1	0.034	ppm
## 1739	03/07/2018	AQS 370510008	1	0.038	ppm
## 1740	03/08/2018	AQS 370510008	1	0.043	ppm
## 1741	03/09/2018	AQS 370510008	1	0.048	ppm
## 1742	03/10/2018	AQS 370510008	1	0.053	ppm
## 1743	03/11/2018	AQS 370510008	1	0.036	ppm
## 1744	03/12/2018	AQS 370510008	1	0.039	ppm
## 1745	03/13/2018	AQS 370510008	1	0.049	ppm
## 1746	03/14/2018	AQS 370510008	1	0.048	ppm
## 1747	03/15/2018	AQS 370510008	1	0.055	ppm
## 1748	03/16/2018	AQS 370510008	1	0.063	ppm
## 1749	03/17/2018	AQS 370510008	1	0.051	ppm
## 1750	03/18/2018	AQS 370510008	1	0.049	ppm
## 1751	03/19/2018	AQS 370510008	1	0.047	ppm
## 1752	03/20/2018	AQS 370510008	1	0.035	ppm
## 1753	03/21/2018	AQS 370510008	1	0.034	ppm
## 1754	03/22/2018	AQS 370510008	1	0.048	ppm
## 1755	03/23/2018	AQS 370510008	1	0.054	ppm
## 1756	03/24/2018	AQS 370510008	1	0.045	ppm
## 1757	03/25/2018	AQS 370510008	1	0.051	ppm
## 1758	03/26/2018	AQS 370510008	1	0.047	ppm
## 1759	03/27/2018	AQS 370510008	1	0.034	ppm
## 1760	03/28/2018	AQS 370510008	1	0.047	ppm
## 1761	03/29/2018	AQS 370510008	1	0.052	ppm
## 1762	03/30/2018	AQS 370510008	1	0.042	ppm
## 1763	03/31/2018	AQS 370510008	1	0.050	ppm
## 1764	04/01/2018	AQS 370510008	1	0.055	ppm
## 1765	04/02/2018	AQS 370510008	1	0.052	ppm

## 1766	04/03/2018	AQS 370510008	1	0.046	ppm
## 1767	04/04/2018	AQS 370510008	1	0.048	ppm
## 1768	04/05/2018	AQS 370510008	1	0.053	ppm
## 1769	04/06/2018	AQS 370510008	1	0.060	ppm
## 1770	04/07/2018	AQS 370510008	1	0.045	ppm
## 1771	04/08/2018	AQS 370510008	1	0.049	ppm
## 1772	04/09/2018	AQS 370510008	1	0.041	ppm
## 1773	04/10/2018	AQS 370510008	1	0.047	ppm
## 1774	04/11/2018	AQS 370510008	1	0.052	ppm
## 1775	04/12/2018	AQS 370510008	1	0.057	ppm
## 1776	04/13/2018	AQS 370510008	1	0.055	ppm
## 1777	04/14/2018	AQS 370510008	1	0.051	ppm
## 1778	04/15/2018	AQS 370510008	1	0.038	ppm
## 1779	04/16/2018	AQS 370510008	1	0.037	ppm
## 1780	04/17/2018	AQS 370510008	1	0.054	ppm
## 1781	04/18/2018	AQS 370510008	1	0.062	ppm
## 1782	04/19/2018	AQS 370510008	1	0.055	ppm
## 1783	04/20/2018	AQS 370510008	1	0.061	ppm
## 1784	04/21/2018	AQS 370510008	1	0.059	ppm
## 1785	04/22/2018	AQS 370510008	1	0.056	ppm
## 1786	04/23/2018	AQS 370510008	1	0.045	ppm
## 1787	04/24/2018	AQS 370510008	1	0.040	ppm
## 1788	04/25/2018	AQS 370510008	1	0.040	ppm
## 1789	04/26/2018	AQS 370510008	1	0.041	ppm
## 1790	04/27/2018	AQS 370510008	1	0.048	ppm
## 1791	04/28/2018	AQS 370510008	1	0.056	ppm
## 1792	04/29/2018	AQS 370510008	1	0.049	ppm
## 1793	04/30/2018	AQS 370510008	1	0.058	ppm
## 1794	05/01/2018	AQS 370510008	1	0.063	ppm
## 1795	05/02/2018	AQS 370510008	1	0.062	ppm
## 1796	05/03/2018	AQS 370510008	1	0.057	ppm
## 1797	05/04/2018	AQS 370510008	1	0.054	ppm
## 1798	05/05/2018	AQS 370510008	1	0.045	ppm
## 1799	05/06/2018	AQS 370510008	1	0.038	ppm
## 1800	05/07/2018	AQS 370510008	1	0.049	ppm
## 1801	05/08/2018	AQS 370510008	1	0.050	ppm
## 1802	05/09/2018	AQS 370510008	1	0.059	ppm
## 1803	05/10/2018	AQS 370510008	1	0.064	ppm
## 1804	05/11/2018	AQS 370510008	1	0.059	ppm
## 1805	05/12/2018	AQS 370510008	1	0.070	ppm
## 1806	05/13/2018	AQS 370510008	1	0.063	ppm
## 1807	05/14/2018	AQS 370510008	1	0.060	ppm
## 1808	05/15/2018	AQS 370510008	1	0.025	ppm
## 1809	05/17/2018	AQS 370510008	1	0.023	ppm
## 1810	05/18/2018	AQS 370510008	1	0.030	ppm
## 1811	05/19/2018	AQS 370510008	1	0.020	ppm
## 1812	05/20/2018	AQS 370510008	1	0.034	ppm
## 1813	05/21/2018	AQS 370510008	1	0.049	ppm
## 1814	05/22/2018	AQS 370510008	1	0.036	ppm
## 1815	05/23/2018	AQS 370510008	1	0.039	ppm
## 1816	05/24/2018	AQS 370510008	1	0.047	ppm
## 1817	05/25/2018	AQS 370510008	1	0.045	ppm
## 1818	05/26/2018	AQS 370510008	1	0.027	ppm
## 1819	05/27/2018	AQS 370510008	1	0.025	ppm

## 1820	05/28/2018	AQS 370510008	1	0.018	ppm
## 1821	05/29/2018	AQS 370510008	1	0.026	ppm
## 1822	05/30/2018	AQS 370510008	1	0.027	ppm
## 1823	05/31/2018	AQS 370510008	1	0.025	ppm
## 1824	06/01/2018	AQS 370510008	1	0.055	ppm
## 1825	06/02/2018	AQS 370510008	1	0.051	ppm
## 1826	06/03/2018	AQS 370510008	1	0.049	ppm
## 1827	06/04/2018	AQS 370510008	1	0.062	ppm
## 1828	06/05/2018	AQS 370510008	1	0.054	ppm
## 1829	06/06/2018	AQS 370510008	1	0.064	ppm
## 1830	06/07/2018	AQS 370510008	1	0.060	ppm
## 1831	06/08/2018	AQS 370510008	1	0.057	ppm
## 1832	06/09/2018	AQS 370510008	1	0.042	ppm
## 1833	06/10/2018	AQS 370510008	1	0.050	ppm
## 1834	06/11/2018	AQS 370510008	1	0.046	ppm
## 1835	06/12/2018	AQS 370510008	1	0.033	ppm
## 1836	06/13/2018	AQS 370510008	1	0.047	ppm
## 1837	06/14/2018	AQS 370510008	1	0.049	ppm
## 1838	06/15/2018	AQS 370510008	1	0.053	ppm
## 1839	06/16/2018	AQS 370510008	1	0.053	ppm
## 1840	06/17/2018	AQS 370510008	1	0.051	ppm
## 1841	06/18/2018	AQS 370510008	1	0.054	ppm
## 1842	06/19/2018	AQS 370510008	1	0.058	ppm
## 1843	06/20/2018	AQS 370510008	1	0.054	ppm
## 1844	06/21/2018	AQS 370510008	1	0.047	ppm
## 1845	06/22/2018	AQS 370510008	1	0.051	ppm
## 1846	06/23/2018	AQS 370510008	1	0.048	ppm
## 1847	06/24/2018	AQS 370510008	1	0.038	ppm
## 1848	06/25/2018	AQS 370510008	1	0.056	ppm
## 1849	06/26/2018	AQS 370510008	1	0.035	ppm
## 1850	06/27/2018	AQS 370510008	1	0.044	ppm
## 1851	06/28/2018	AQS 370510008	1	0.048	ppm
## 1852	06/29/2018	AQS 370510008	1	0.056	ppm
## 1853	06/30/2018	AQS 370510008	1	0.046	ppm
## 1854	07/01/2018	AQS 370510008	1	0.036	ppm
## 1855	07/02/2018	AQS 370510008	1	0.043	ppm
## 1856	07/03/2018	AQS 370510008	1	0.050	ppm
## 1857	07/04/2018	AQS 370510008	1	0.030	ppm
## 1858	07/05/2018	AQS 370510008	1	0.030	ppm
## 1859	07/06/2018	AQS 370510008	1	0.037	ppm
## 1860	07/07/2018	AQS 370510008	1	0.029	ppm
## 1861	07/08/2018	AQS 370510008	1	0.039	ppm
## 1862	07/09/2018	AQS 370510008	1	0.059	ppm
## 1863	07/10/2018	AQS 370510008	1	0.063	ppm
## 1864	07/11/2018	AQS 370510008	1	0.058	ppm
## 1865	07/12/2018	AQS 370510008	1	0.060	ppm
## 1866	07/13/2018	AQS 370510008	1	0.062	ppm
## 1867	07/14/2018	AQS 370510008	1	0.057	ppm
## 1868	07/15/2018	AQS 370510008	1	0.055	ppm
## 1869	07/16/2018	AQS 370510008	1	0.046	ppm
## 1870	07/17/2018	AQS 370510008	1	0.048	ppm
## 1871	07/18/2018	AQS 370510008	1	0.051	ppm
## 1872	07/19/2018	AQS 370510008	1	0.064	ppm
## 1873	07/21/2018	AQS 370510008	1	0.039	ppm

## 1874	07/22/2018	AQS 370510008	1	0.047	ppm
## 1875	07/23/2018	AQS 370510008	1	0.044	ppm
## 1876	07/24/2018	AQS 370510008	1	0.044	ppm
## 1877	07/25/2018	AQS 370510008	1	0.042	ppm
## 1878	07/26/2018	AQS 370510008	1	0.051	ppm
## 1879	07/27/2018	AQS 370510008	1	0.043	ppm
## 1880	07/28/2018	AQS 370510008	1	0.049	ppm
## 1881	07/29/2018	AQS 370510008	1	0.039	ppm
## 1882	07/30/2018	AQS 370510008	1	0.023	ppm
## 1883	07/31/2018	AQS 370510008	1	0.027	ppm
## 1884	08/01/2018	AQS 370510008	1	0.024	ppm
## 1885	08/02/2018	AQS 370510008	1	0.019	ppm
## 1886	08/03/2018	AQS 370510008	1	0.018	ppm
## 1887	08/04/2018	AQS 370510008	1	0.026	ppm
## 1888	08/05/2018	AQS 370510008	1	0.032	ppm
## 1889	08/06/2018	AQS 370510008	1	0.042	ppm
## 1890	08/07/2018	AQS 370510008	1	0.044	ppm
## 1891	08/08/2018	AQS 370510008	1	0.039	ppm
## 1892	08/09/2018	AQS 370510008	1	0.048	ppm
## 1893	08/10/2018	AQS 370510008	1	0.053	ppm
## 1894	08/11/2018	AQS 370510008	1	0.044	ppm
## 1895	08/12/2018	AQS 370510008	1	0.037	ppm
## 1896	08/13/2018	AQS 370510008	1	0.045	ppm
## 1897	08/14/2018	AQS 370510008	1	0.038	ppm
## 1898	08/15/2018	AQS 370510008	1	0.049	ppm
## 1899	08/16/2018	AQS 370510008	1	0.046	ppm
## 1900	08/17/2018	AQS 370510008	1	0.032	ppm
## 1901	08/18/2018	AQS 370510008	1	0.032	ppm
## 1902	08/19/2018	AQS 370510008	1	0.032	ppm
## 1903	08/20/2018	AQS 370510008	1	0.038	ppm
## 1904	08/21/2018	AQS 370510008	1	0.032	ppm
## 1905	08/22/2018	AQS 370510008	1	0.038	ppm
## 1906	08/23/2018	AQS 370510008	1	0.050	ppm
## 1907	08/24/2018	AQS 370510008	1	0.048	ppm
## 1908	08/25/2018	AQS 370510008	1	0.046	ppm
## 1909	08/26/2018	AQS 370510008	1	0.047	ppm
## 1910	08/27/2018	AQS 370510008	1	0.049	ppm
## 1911	08/28/2018	AQS 370510008	1	0.045	ppm
## 1912	08/29/2018	AQS 370510008	1	0.036	ppm
## 1913	08/31/2018	AQS 370510008	1	0.048	ppm
## 1914	09/01/2018	AQS 370510008	1	0.026	ppm
## 1915	09/02/2018	AQS 370510008	1	0.029	ppm
## 1916	09/03/2018	AQS 370510008	1	0.031	ppm
## 1917	09/04/2018	AQS 370510008	1	0.037	ppm
## 1918	09/05/2018	AQS 370510008	1	0.034	ppm
## 1919	09/06/2018	AQS 370510008	1	0.037	ppm
## 1920	09/07/2018	AQS 370510008	1	0.043	ppm
## 1921	09/08/2018	AQS 370510008	1	0.035	ppm
## 1922	09/09/2018	AQS 370510008	1	0.027	ppm
## 1923	09/10/2018	AQS 370510008	1	0.028	ppm
## 1924	09/26/2018	AQS 370510008	1	0.037	ppm
## 1925	09/27/2018	AQS 370510008	1	0.033	ppm
## 1926	09/28/2018	AQS 370510008	1	0.029	ppm
## 1927	09/29/2018	AQS 370510008	1	0.038	ppm

## 1928	09/30/2018	AQS 370510008	1	0.043	ppm
## 1929	10/01/2018	AQS 370510008	1	0.051	ppm
## 1930	10/02/2018	AQS 370510008	1	0.048	ppm
## 1931	10/03/2018	AQS 370510008	1	0.047	ppm
## 1932	10/04/2018	AQS 370510008	1	0.043	ppm
## 1933	10/05/2018	AQS 370510008	1	0.046	ppm
## 1934	10/06/2018	AQS 370510008	1	0.032	ppm
## 1935	10/07/2018	AQS 370510008	1	0.039	ppm
## 1936	10/08/2018	AQS 370510008	1	0.031	ppm
## 1937	10/12/2018	AQS 370510008	1	0.038	ppm
## 1938	10/13/2018	AQS 370510008	1	0.038	ppm
## 1939	10/15/2018	AQS 370510008	1	0.036	ppm
## 1940	10/16/2018	AQS 370510008	1	0.032	ppm
## 1941	10/17/2018	AQS 370510008	1	0.025	ppm
## 1942	10/18/2018	AQS 370510008	1	0.039	ppm
## 1943	10/19/2018	AQS 370510008	1	0.043	ppm
## 1944	10/20/2018	AQS 370510008	1	0.031	ppm
## 1945	10/23/2018	AQS 370510008	1	0.037	ppm
## 1946	10/24/2018	AQS 370510008	1	0.041	ppm
## 1947	10/25/2018	AQS 370510008	1	0.031	ppm
## 1948	10/26/2018	AQS 370510008	1	0.027	ppm
## 1949	10/27/2018	AQS 370510008	1	0.021	ppm
## 1950	10/28/2018	AQS 370510008	1	0.038	ppm
## 1951	10/29/2018	AQS 370510008	1	0.040	ppm
## 1952	10/30/2018	AQS 370510008	1	0.039	ppm
## 1953	10/31/2018	AQS 370510008	1	0.047	ppm
## 1954	03/03/2018	AQS 370510010	1	0.047	ppm
## 1955	03/04/2018	AQS 370510010	1	0.048	ppm
## 1956	03/05/2018	AQS 370510010	1	0.048	ppm
## 1957	03/06/2018	AQS 370510010	1	0.033	ppm
## 1958	03/07/2018	AQS 370510010	1	0.037	ppm
## 1959	03/08/2018	AQS 370510010	1	0.041	ppm
## 1960	03/09/2018	AQS 370510010	1	0.048	ppm
## 1961	03/10/2018	AQS 370510010	1	0.054	ppm
## 1962	03/11/2018	AQS 370510010	1	0.035	ppm
## 1963	03/12/2018	AQS 370510010	1	0.039	ppm
## 1964	03/13/2018	AQS 370510010	1	0.047	ppm
## 1965	03/14/2018	AQS 370510010	1	0.046	ppm
## 1966	03/15/2018	AQS 370510010	1	0.054	ppm
## 1967	03/16/2018	AQS 370510010	1	0.060	ppm
## 1968	03/17/2018	AQS 370510010	1	0.050	ppm
## 1969	03/18/2018	AQS 370510010	1	0.049	ppm
## 1970	03/19/2018	AQS 370510010	1	0.049	ppm
## 1971	03/20/2018	AQS 370510010	1	0.034	ppm
## 1972	03/21/2018	AQS 370510010	1	0.034	ppm
## 1973	03/22/2018	AQS 370510010	1	0.045	ppm
## 1974	03/23/2018	AQS 370510010	1	0.051	ppm
## 1975	03/24/2018	AQS 370510010	1	0.045	ppm
## 1976	03/25/2018	AQS 370510010	1	0.050	ppm
## 1977	03/26/2018	AQS 370510010	1	0.046	ppm
## 1978	03/27/2018	AQS 370510010	1	0.033	ppm
## 1979	03/28/2018	AQS 370510010	1	0.046	ppm
## 1980	03/29/2018	AQS 370510010	1	0.054	ppm
## 1981	03/30/2018	AQS 370510010	1	0.041	ppm

##	1982	03/31/2018	AQS	370510010	1	0.050	ppm
##	1983	04/01/2018	AQS	370510010	1	0.054	ppm
##	1984	04/02/2018	AQS	370510010	1	0.054	ppm
##	1985	04/03/2018	AQS	370510010	1	0.046	ppm
##	1986	04/04/2018	AQS	370510010	1	0.047	ppm
##	1987	04/05/2018	AQS	370510010	1	0.051	ppm
##	1988	04/06/2018	AQS	370510010	1	0.060	ppm
##	1989	04/07/2018	AQS	370510010	1	0.045	ppm
##	1990	04/08/2018	AQS	370510010	1	0.047	ppm
##	1991	04/09/2018	AQS	370510010	1	0.041	ppm
##	1992	04/10/2018	AQS	370510010	1	0.050	ppm
##	1993	04/11/2018	AQS	370510010	1	0.051	ppm
##	1994	04/12/2018	AQS	370510010	1	0.057	ppm
##	1995	04/13/2018	AQS	370510010	1	0.055	ppm
##	1996	04/14/2018	AQS	370510010	1	0.050	ppm
##	1997	04/15/2018	AQS	370510010	1	0.038	ppm
##	1998	04/16/2018	AQS	370510010	1	0.037	ppm
##	1999	04/17/2018	AQS	370510010	1	0.053	ppm
##	2000	04/18/2018	AQS	370510010	1	0.061	ppm
##	2001	04/19/2018	AQS	370510010	1	0.055	ppm
##	2002	04/20/2018	AQS	370510010	1	0.060	ppm
##	2003	04/21/2018	AQS	370510010	1	0.059	ppm
##	2004	04/22/2018	AQS	370510010	1	0.056	ppm
##	2005	04/23/2018	AQS	370510010	1	0.046	ppm
##	2006	04/24/2018	AQS	370510010	1	0.043	ppm
##	2007	04/25/2018	AQS	370510010	1	0.040	ppm
##	2008	04/26/2018	AQS	370510010	1	0.046	ppm
##	2009	04/27/2018	AQS	370510010	1	0.048	ppm
##	2010	04/28/2018	AQS	370510010	1	0.057	ppm
##	2011	04/29/2018	AQS	370510010	1	0.049	ppm
##	2012	04/30/2018	AQS	370510010	1	0.056	ppm
##	2013	05/01/2018	AQS	370510010	1	0.061	ppm
##	2014	05/02/2018	AQS	370510010	1	0.061	ppm
##	2015	05/03/2018	AQS	370510010	1	0.056	ppm
##	2016	05/04/2018	AQS	370510010	1	0.053	ppm
##	2017	05/05/2018	AQS	370510010	1	0.049	ppm
##	2018	05/06/2018	AQS	370510010	1	0.044	ppm
##	2019	05/07/2018	AQS	370510010	1	0.050	ppm
##	2020	05/08/2018	AQS	370510010	1	0.051	ppm
##	2021	05/09/2018	AQS	370510010	1	0.061	ppm
##	2022	05/10/2018	AQS	370510010	1	0.065	ppm
##	2023	05/11/2018	AQS	370510010	1	0.062	ppm
##	2024	05/12/2018	AQS	370510010	1	0.070	ppm
##	2025	05/13/2018	AQS	370510010	1	0.065	ppm
##	2026	05/14/2018	AQS	370510010	1	0.059	ppm
##	2027	05/15/2018	AQS	370510010	1	0.026	ppm
##	2028	05/16/2018	AQS	370510010	1	0.037	ppm
##	2029	05/17/2018	AQS	370510010	1	0.028	ppm
##	2030	05/18/2018	AQS	370510010	1	0.032	ppm
##	2031	05/19/2018	AQS	370510010	1	0.025	ppm
##	2032	05/20/2018	AQS	370510010	1	0.036	ppm
##	2033	05/21/2018	AQS	370510010	1	0.050	ppm
##	2034	05/22/2018	AQS	370510010	1	0.035	ppm
##	2035	05/23/2018	AQS	370510010	1	0.038	ppm

##	2036	05/24/2018	AQS	370510010	1	0.042	ppm
##	2037	05/25/2018	AQS	370510010	1	0.043	ppm
##	2038	05/26/2018	AQS	370510010	1	0.027	ppm
##	2039	05/27/2018	AQS	370510010	1	0.028	ppm
##	2040	05/28/2018	AQS	370510010	1	0.018	ppm
##	2041	05/29/2018	AQS	370510010	1	0.028	ppm
##	2042	05/30/2018	AQS	370510010	1	0.029	ppm
##	2043	05/31/2018	AQS	370510010	1	0.029	ppm
##	2044	06/01/2018	AQS	370510010	1	0.053	ppm
##	2045	06/02/2018	AQS	370510010	1	0.052	ppm
##	2046	06/03/2018	AQS	370510010	1	0.049	ppm
##	2047	06/04/2018	AQS	370510010	1	0.062	ppm
##	2048	06/05/2018	AQS	370510010	1	0.055	ppm
##	2049	06/06/2018	AQS	370510010	1	0.062	ppm
##	2050	06/07/2018	AQS	370510010	1	0.060	ppm
##	2051	06/08/2018	AQS	370510010	1	0.057	ppm
##	2052	06/09/2018	AQS	370510010	1	0.042	ppm
##	2053	06/10/2018	AQS	370510010	1	0.050	ppm
##	2054	06/11/2018	AQS	370510010	1	0.051	ppm
##	2055	06/12/2018	AQS	370510010	1	0.030	ppm
##	2056	06/13/2018	AQS	370510010	1	0.047	ppm
##	2057	06/14/2018	AQS	370510010	1	0.050	ppm
##	2058	06/15/2018	AQS	370510010	1	0.055	ppm
##	2059	06/16/2018	AQS	370510010	1	0.053	ppm
##	2060	06/17/2018	AQS	370510010	1	0.051	ppm
##	2061	06/18/2018	AQS	370510010	1	0.050	ppm
##	2062	06/19/2018	AQS	370510010	1	0.056	ppm
##	2063	06/20/2018	AQS	370510010	1	0.056	ppm
##	2064	06/21/2018	AQS	370510010	1	0.046	ppm
##	2065	06/22/2018	AQS	370510010	1	0.050	ppm
##	2066	06/23/2018	AQS	370510010	1	0.048	ppm
##	2067	06/24/2018	AQS	370510010	1	0.041	ppm
##	2068	06/25/2018	AQS	370510010	1	0.051	ppm
##	2069	06/26/2018	AQS	370510010	1	0.039	ppm
##	2070	06/27/2018	AQS	370510010	1	0.043	ppm
##	2071	06/28/2018	AQS	370510010	1	0.047	ppm
##	2072	06/29/2018	AQS	370510010	1	0.056	ppm
##	2073	06/30/2018	AQS	370510010	1	0.042	ppm
##	2074	07/01/2018	AQS	370510010	1	0.038	ppm
##	2075	07/02/2018	AQS	370510010	1	0.042	ppm
##	2076	07/03/2018	AQS	370510010	1	0.049	ppm
##	2077	07/04/2018	AQS	370510010	1	0.030	ppm
##	2078	07/05/2018	AQS	370510010	1	0.031	ppm
##	2079	07/06/2018	AQS	370510010	1	0.036	ppm
##	2080	07/07/2018	AQS	370510010	1	0.029	ppm
##	2081	07/08/2018	AQS	370510010	1	0.038	ppm
##	2082	07/09/2018	AQS	370510010	1	0.057	ppm
##	2083	07/10/2018	AQS	370510010	1	0.056	ppm
##	2084	07/11/2018	AQS	370510010	1	0.058	ppm
##	2085	07/12/2018	AQS	370510010	1	0.057	ppm
##	2086	07/13/2018	AQS	370510010	1	0.060	ppm
##	2087	07/14/2018	AQS	370510010	1	0.059	ppm
##	2088	07/15/2018	AQS	370510010	1	0.055	ppm
##	2089	07/16/2018	AQS	370510010	1	0.044	ppm

##	2090	07/17/2018	AQS	370510010	1	0.051	ppm
##	2091	07/18/2018	AQS	370510010	1	0.048	ppm
##	2092	07/19/2018	AQS	370510010	1	0.061	ppm
##	2093	07/20/2018	AQS	370510010	1	0.040	ppm
##	2094	07/21/2018	AQS	370510010	1	0.048	ppm
##	2095	07/22/2018	AQS	370510010	1	0.048	ppm
##	2096	07/23/2018	AQS	370510010	1	0.048	ppm
##	2097	07/24/2018	AQS	370510010	1	0.047	ppm
##	2098	07/25/2018	AQS	370510010	1	0.045	ppm
##	2099	07/26/2018	AQS	370510010	1	0.047	ppm
##	2100	07/27/2018	AQS	370510010	1	0.043	ppm
##	2101	07/28/2018	AQS	370510010	1	0.052	ppm
##	2102	07/29/2018	AQS	370510010	1	0.043	ppm
##	2103	07/30/2018	AQS	370510010	1	0.029	ppm
##	2104	07/31/2018	AQS	370510010	1	0.030	ppm
##	2105	08/01/2018	AQS	370510010	1	0.027	ppm
##	2106	08/02/2018	AQS	370510010	1	0.024	ppm
##	2107	08/03/2018	AQS	370510010	1	0.021	ppm
##	2108	08/04/2018	AQS	370510010	1	0.030	ppm
##	2109	08/05/2018	AQS	370510010	1	0.030	ppm
##	2110	08/06/2018	AQS	370510010	1	0.048	ppm
##	2111	08/07/2018	AQS	370510010	1	0.041	ppm
##	2112	08/08/2018	AQS	370510010	1	0.041	ppm
##	2113	08/09/2018	AQS	370510010	1	0.046	ppm
##	2114	08/10/2018	AQS	370510010	1	0.053	ppm
##	2115	08/11/2018	AQS	370510010	1	0.045	ppm
##	2116	08/12/2018	AQS	370510010	1	0.037	ppm
##	2117	08/13/2018	AQS	370510010	1	0.037	ppm
##	2118	08/14/2018	AQS	370510010	1	0.038	ppm
##	2119	08/15/2018	AQS	370510010	1	0.051	ppm
##	2120	08/16/2018	AQS	370510010	1	0.047	ppm
##	2121	08/17/2018	AQS	370510010	1	0.032	ppm
##	2122	08/18/2018	AQS	370510010	1	0.034	ppm
##	2123	08/19/2018	AQS	370510010	1	0.033	ppm
##	2124	08/20/2018	AQS	370510010	1	0.034	ppm
##	2125	08/21/2018	AQS	370510010	1	0.032	ppm
##	2126	08/22/2018	AQS	370510010	1	0.040	ppm
##	2127	08/23/2018	AQS	370510010	1	0.052	ppm
##	2128	08/24/2018	AQS	370510010	1	0.048	ppm
##	2129	08/25/2018	AQS	370510010	1	0.046	ppm
##	2130	08/26/2018	AQS	370510010	1	0.049	ppm
##	2131	08/27/2018	AQS	370510010	1	0.050	ppm
##	2132	08/28/2018	AQS	370510010	1	0.044	ppm
##	2133	08/29/2018	AQS	370510010	1	0.035	ppm
##	2134	08/30/2018	AQS	370510010	1	0.041	ppm
##	2135	08/31/2018	AQS	370510010	1	0.044	ppm
##	2136	09/01/2018	AQS	370510010	1	0.029	ppm
##	2137	09/02/2018	AQS	370510010	1	0.027	ppm
##	2138	09/03/2018	AQS	370510010	1	0.036	ppm
##	2139	09/04/2018	AQS	370510010	1	0.039	ppm
##	2140	09/05/2018	AQS	370510010	1	0.036	ppm
##	2141	09/06/2018	AQS	370510010	1	0.039	ppm
##	2142	09/07/2018	AQS	370510010	1	0.047	ppm
##	2143	09/08/2018	AQS	370510010	1	0.038	ppm

##	2144	09/09/2018	AQS	370510010	1	0.028	ppm
##	2145	09/10/2018	AQS	370510010	1	0.028	ppm
##	2146	09/27/2018	AQS	370510010	1	0.030	ppm
##	2147	09/28/2018	AQS	370510010	1	0.026	ppm
##	2148	09/29/2018	AQS	370510010	1	0.038	ppm
##	2149	09/30/2018	AQS	370510010	1	0.041	ppm
##	2150	10/01/2018	AQS	370510010	1	0.051	ppm
##	2151	10/02/2018	AQS	370510010	1	0.042	ppm
##	2152	10/03/2018	AQS	370510010	1	0.043	ppm
##	2153	10/04/2018	AQS	370510010	1	0.039	ppm
##	2154	10/05/2018	AQS	370510010	1	0.038	ppm
##	2155	10/06/2018	AQS	370510010	1	0.030	ppm
##	2156	10/07/2018	AQS	370510010	1	0.038	ppm
##	2157	10/08/2018	AQS	370510010	1	0.033	ppm
##	2158	10/09/2018	AQS	370510010	1	0.032	ppm
##	2159	10/13/2018	AQS	370510010	1	0.037	ppm
##	2160	10/15/2018	AQS	370510010	1	0.034	ppm
##	2161	10/16/2018	AQS	370510010	1	0.032	ppm
##	2162	10/17/2018	AQS	370510010	1	0.025	ppm
##	2163	10/18/2018	AQS	370510010	1	0.036	ppm
##	2164	10/19/2018	AQS	370510010	1	0.042	ppm
##	2165	10/20/2018	AQS	370510010	1	0.031	ppm
##	2166	10/21/2018	AQS	370510010	1	0.030	ppm
##	2167	10/22/2018	AQS	370510010	1	0.032	ppm
##	2168	10/23/2018	AQS	370510010	1	0.036	ppm
##	2169	10/24/2018	AQS	370510010	1	0.038	ppm
##	2170	10/25/2018	AQS	370510010	1	0.027	ppm
##	2171	10/26/2018	AQS	370510010	1	0.024	ppm
##	2172	10/27/2018	AQS	370510010	1	0.020	ppm
##	2173	10/28/2018	AQS	370510010	1	0.036	ppm
##	2174	10/29/2018	AQS	370510010	1	0.035	ppm
##	2175	10/30/2018	AQS	370510010	1	0.037	ppm
##	2176	10/31/2018	AQS	370510010	1	0.047	ppm
##	2177	03/01/2018	AQS	370630015	1	0.040	ppm
##	2178	03/02/2018	AQS	370630015	1	0.045	ppm
##	2179	03/03/2018	AQS	370630015	1	0.046	ppm
##	2180	03/04/2018	AQS	370630015	1	0.047	ppm
##	2181	03/05/2018	AQS	370630015	1	0.045	ppm
##	2182	03/06/2018	AQS	370630015	1	0.026	ppm
##	2183	03/07/2018	AQS	370630015	1	0.036	ppm
##	2184	03/08/2018	AQS	370630015	1	0.041	ppm
##	2185	03/09/2018	AQS	370630015	1	0.044	ppm
##	2186	03/10/2018	AQS	370630015	1	0.019	ppm
##	2187	03/11/2018	AQS	370630015	1	0.032	ppm
##	2188	03/12/2018	AQS	370630015	1	0.039	ppm
##	2189	03/13/2018	AQS	370630015	1	0.046	ppm
##	2190	03/14/2018	AQS	370630015	1	0.045	ppm
##	2191	03/15/2018	AQS	370630015	1	0.055	ppm
##	2192	03/16/2018	AQS	370630015	1	0.053	ppm
##	2193	03/17/2018	AQS	370630015	1	0.049	ppm
##	2194	03/18/2018	AQS	370630015	1	0.047	ppm
##	2195	03/19/2018	AQS	370630015	1	0.046	ppm
##	2196	03/20/2018	AQS	370630015	1	0.035	ppm
##	2197	03/21/2018	AQS	370630015	1	0.033	ppm

##	2198	03/22/2018	AQS	370630015	1	0.045	ppm
##	2199	03/23/2018	AQS	370630015	1	0.051	ppm
##	2200	03/24/2018	AQS	370630015	1	0.044	ppm
##	2201	03/25/2018	AQS	370630015	1	0.048	ppm
##	2202	03/26/2018	AQS	370630015	1	0.046	ppm
##	2203	03/27/2018	AQS	370630015	1	0.037	ppm
##	2204	03/28/2018	AQS	370630015	1	0.046	ppm
##	2205	03/29/2018	AQS	370630015	1	0.053	ppm
##	2206	03/30/2018	AQS	370630015	1	0.043	ppm
##	2207	03/31/2018	AQS	370630015	1	0.050	ppm
##	2208	04/01/2018	AQS	370630015	1	0.051	ppm
##	2209	04/02/2018	AQS	370630015	1	0.052	ppm
##	2210	04/03/2018	AQS	370630015	1	0.041	ppm
##	2211	04/04/2018	AQS	370630015	1	0.045	ppm
##	2212	04/05/2018	AQS	370630015	1	0.049	ppm
##	2213	04/06/2018	AQS	370630015	1	0.055	ppm
##	2214	04/07/2018	AQS	370630015	1	0.047	ppm
##	2215	04/08/2018	AQS	370630015	1	0.045	ppm
##	2216	04/09/2018	AQS	370630015	1	0.049	ppm
##	2217	04/10/2018	AQS	370630015	1	0.047	ppm
##	2218	04/11/2018	AQS	370630015	1	0.052	ppm
##	2219	04/12/2018	AQS	370630015	1	0.056	ppm
##	2220	04/13/2018	AQS	370630015	1	0.055	ppm
##	2221	04/14/2018	AQS	370630015	1	0.052	ppm
##	2222	04/15/2018	AQS	370630015	1	0.039	ppm
##	2223	04/16/2018	AQS	370630015	1	0.035	ppm
##	2224	04/17/2018	AQS	370630015	1	0.052	ppm
##	2225	04/18/2018	AQS	370630015	1	0.057	ppm
##	2226	04/19/2018	AQS	370630015	1	0.050	ppm
##	2227	04/20/2018	AQS	370630015	1	0.056	ppm
##	2228	04/21/2018	AQS	370630015	1	0.063	ppm
##	2229	04/22/2018	AQS	370630015	1	0.059	ppm
##	2230	04/23/2018	AQS	370630015	1	0.051	ppm
##	2231	04/24/2018	AQS	370630015	1	0.042	ppm
##	2232	04/25/2018	AQS	370630015	1	0.031	ppm
##	2233	04/26/2018	AQS	370630015	1	0.047	ppm
##	2234	04/27/2018	AQS	370630015	1	0.049	ppm
##	2235	04/28/2018	AQS	370630015	1	0.061	ppm
##	2236	04/29/2018	AQS	370630015	1	0.047	ppm
##	2237	04/30/2018	AQS	370630015	1	0.055	ppm
##	2238	05/01/2018	AQS	370630015	1	0.059	ppm
##	2239	05/02/2018	AQS	370630015	1	0.061	ppm
##	2240	05/03/2018	AQS	370630015	1	0.055	ppm
##	2241	05/04/2018	AQS	370630015	1	0.051	ppm
##	2242	05/05/2018	AQS	370630015	1	0.049	ppm
##	2243	05/06/2018	AQS	370630015	1	0.039	ppm
##	2244	05/07/2018	AQS	370630015	1	0.046	ppm
##	2245	05/08/2018	AQS	370630015	1	0.051	ppm
##	2246	05/09/2018	AQS	370630015	1	0.057	ppm
##	2247	05/10/2018	AQS	370630015	1	0.055	ppm
##	2248	05/11/2018	AQS	370630015	1	0.061	ppm
##	2249	05/12/2018	AQS	370630015	1	0.064	ppm
##	2250	05/13/2018	AQS	370630015	1	0.056	ppm
##	2251	05/15/2018	AQS	370630015	1	0.027	ppm

##	2252	05/16/2018	AQS	370630015	1	0.036	ppm
##	2253	05/17/2018	AQS	370630015	1	0.032	ppm
##	2254	05/18/2018	AQS	370630015	1	0.033	ppm
##	2255	05/19/2018	AQS	370630015	1	0.023	ppm
##	2256	05/20/2018	AQS	370630015	1	0.033	ppm
##	2257	05/21/2018	AQS	370630015	1	0.041	ppm
##	2258	05/22/2018	AQS	370630015	1	0.031	ppm
##	2259	05/23/2018	AQS	370630015	1	0.045	ppm
##	2260	05/24/2018	AQS	370630015	1	0.049	ppm
##	2261	05/25/2018	AQS	370630015	1	0.051	ppm
##	2262	05/26/2018	AQS	370630015	1	0.025	ppm
##	2263	05/27/2018	AQS	370630015	1	0.026	ppm
##	2264	05/28/2018	AQS	370630015	1	0.019	ppm
##	2265	05/29/2018	AQS	370630015	1	0.025	ppm
##	2266	05/30/2018	AQS	370630015	1	0.030	ppm
##	2267	05/31/2018	AQS	370630015	1	0.030	ppm
##	2268	06/01/2018	AQS	370630015	1	0.051	ppm
##	2269	06/02/2018	AQS	370630015	1	0.040	ppm
##	2270	06/03/2018	AQS	370630015	1	0.041	ppm
##	2271	06/04/2018	AQS	370630015	1	0.061	ppm
##	2272	06/05/2018	AQS	370630015	1	0.056	ppm
##	2273	06/06/2018	AQS	370630015	1	0.058	ppm
##	2274	06/07/2018	AQS	370630015	1	0.053	ppm
##	2275	06/08/2018	AQS	370630015	1	0.070	ppm
##	2276	06/09/2018	AQS	370630015	1	0.062	ppm
##	2277	06/10/2018	AQS	370630015	1	0.049	ppm
##	2278	06/11/2018	AQS	370630015	1	0.037	ppm
##	2279	06/12/2018	AQS	370630015	1	0.031	ppm
##	2280	06/13/2018	AQS	370630015	1	0.040	ppm
##	2281	06/14/2018	AQS	370630015	1	0.048	ppm
##	2282	06/15/2018	AQS	370630015	1	0.056	ppm
##	2283	06/16/2018	AQS	370630015	1	0.058	ppm
##	2284	06/19/2018	AQS	370630015	1	0.056	ppm
##	2285	06/20/2018	AQS	370630015	1	0.041	ppm
##	2286	06/21/2018	AQS	370630015	1	0.041	ppm
##	2287	06/22/2018	AQS	370630015	1	0.043	ppm
##	2288	06/23/2018	AQS	370630015	1	0.047	ppm
##	2289	06/24/2018	AQS	370630015	1	0.046	ppm
##	2290	06/25/2018	AQS	370630015	1	0.046	ppm
##	2291	06/26/2018	AQS	370630015	1	0.031	ppm
##	2292	06/27/2018	AQS	370630015	1	0.040	ppm
##	2293	06/28/2018	AQS	370630015	1	0.045	ppm
##	2294	06/29/2018	AQS	370630015	1	0.048	ppm
##	2295	06/30/2018	AQS	370630015	1	0.050	ppm
##	2296	07/01/2018	AQS	370630015	1	0.047	ppm
##	2297	07/02/2018	AQS	370630015	1	0.051	ppm
##	2298	07/03/2018	AQS	370630015	1	0.044	ppm
##	2299	07/04/2018	AQS	370630015	1	0.025	ppm
##	2300	07/05/2018	AQS	370630015	1	0.042	ppm
##	2301	07/06/2018	AQS	370630015	1	0.036	ppm
##	2302	07/07/2018	AQS	370630015	1	0.033	ppm
##	2303	07/08/2018	AQS	370630015	1	0.037	ppm
##	2304	07/09/2018	AQS	370630015	1	0.044	ppm
##	2305	07/10/2018	AQS	370630015	1	0.062	ppm

## 2306	07/11/2018	AQS 370630015	1	0.057	ppm
## 2307	07/12/2018	AQS 370630015	1	0.052	ppm
## 2308	07/13/2018	AQS 370630015	1	0.052	ppm
## 2309	07/14/2018	AQS 370630015	1	0.051	ppm
## 2310	07/15/2018	AQS 370630015	1	0.055	ppm
## 2311	07/16/2018	AQS 370630015	1	0.045	ppm
## 2312	07/17/2018	AQS 370630015	1	0.046	ppm
## 2313	07/18/2018	AQS 370630015	1	0.044	ppm
## 2314	07/19/2018	AQS 370630015	1	0.059	ppm
## 2315	07/20/2018	AQS 370630015	1	0.048	ppm
## 2316	07/21/2018	AQS 370630015	1	0.041	ppm
## 2317	07/22/2018	AQS 370630015	1	0.045	ppm
## 2318	07/23/2018	AQS 370630015	1	0.049	ppm
## 2319	07/24/2018	AQS 370630015	1	0.045	ppm
## 2320	07/25/2018	AQS 370630015	1	0.042	ppm
## 2321	07/26/2018	AQS 370630015	1	0.053	ppm
## 2322	07/27/2018	AQS 370630015	1	0.051	ppm
## 2323	07/28/2018	AQS 370630015	1	0.045	ppm
## 2324	07/29/2018	AQS 370630015	1	0.040	ppm
## 2325	07/30/2018	AQS 370630015	1	0.034	ppm
## 2326	07/31/2018	AQS 370630015	1	0.032	ppm
## 2327	08/01/2018	AQS 370630015	1	0.032	ppm
## 2328	08/02/2018	AQS 370630015	1	0.026	ppm
## 2329	08/03/2018	AQS 370630015	1	0.020	ppm
## 2330	08/04/2018	AQS 370630015	1	0.028	ppm
## 2331	08/05/2018	AQS 370630015	1	0.044	ppm
## 2332	08/06/2018	AQS 370630015	1	0.047	ppm
## 2333	08/07/2018	AQS 370630015	1	0.043	ppm
## 2334	08/08/2018	AQS 370630015	1	0.045	ppm
## 2335	08/09/2018	AQS 370630015	1	0.042	ppm
## 2336	08/10/2018	AQS 370630015	1	0.051	ppm
## 2337	08/11/2018	AQS 370630015	1	0.043	ppm
## 2338	08/12/2018	AQS 370630015	1	0.045	ppm
## 2339	08/13/2018	AQS 370630015	1	0.042	ppm
## 2340	08/14/2018	AQS 370630015	1	0.044	ppm
## 2341	08/15/2018	AQS 370630015	1	0.045	ppm
## 2342	08/16/2018	AQS 370630015	1	0.054	ppm
## 2343	08/17/2018	AQS 370630015	1	0.038	ppm
## 2344	08/18/2018	AQS 370630015	1	0.028	ppm
## 2345	08/19/2018	AQS 370630015	1	0.038	ppm
## 2346	08/20/2018	AQS 370630015	1	0.043	ppm
## 2347	08/21/2018	AQS 370630015	1	0.029	ppm
## 2348	08/22/2018	AQS 370630015	1	0.043	ppm
## 2349	08/23/2018	AQS 370630015	1	0.039	ppm
## 2350	08/24/2018	AQS 370630015	1	0.046	ppm
## 2351	08/25/2018	AQS 370630015	1	0.044	ppm
## 2352	08/26/2018	AQS 370630015	1	0.043	ppm
## 2353	08/27/2018	AQS 370630015	1	0.046	ppm
## 2354	08/28/2018	AQS 370630015	1	0.052	ppm
## 2355	08/29/2018	AQS 370630015	1	0.043	ppm
## 2356	08/30/2018	AQS 370630015	1	0.049	ppm
## 2357	08/31/2018	AQS 370630015	1	0.070	ppm
## 2358	09/01/2018	AQS 370630015	1	0.038	ppm
## 2359	09/02/2018	AQS 370630015	1	0.027	ppm

##	2360	09/03/2018	AQS	370630015	1	0.036	ppm
##	2361	09/04/2018	AQS	370630015	1	0.036	ppm
##	2362	09/05/2018	AQS	370630015	1	0.040	ppm
##	2363	09/06/2018	AQS	370630015	1	0.043	ppm
##	2364	09/07/2018	AQS	370630015	1	0.044	ppm
##	2365	09/08/2018	AQS	370630015	1	0.042	ppm
##	2366	09/09/2018	AQS	370630015	1	0.010	ppm
##	2367	09/10/2018	AQS	370630015	1	0.031	ppm
##	2368	09/18/2018	AQS	370630015	1	0.027	ppm
##	2369	09/19/2018	AQS	370630015	1	0.045	ppm
##	2370	09/20/2018	AQS	370630015	1	0.055	ppm
##	2371	09/21/2018	AQS	370630015	1	0.042	ppm
##	2372	09/22/2018	AQS	370630015	1	0.043	ppm
##	2373	09/23/2018	AQS	370630015	1	0.017	ppm
##	2374	09/24/2018	AQS	370630015	1	0.022	ppm
##	2375	09/25/2018	AQS	370630015	1	0.033	ppm
##	2376	09/26/2018	AQS	370630015	1	0.038	ppm
##	2377	09/27/2018	AQS	370630015	1	0.022	ppm
##	2378	09/28/2018	AQS	370630015	1	0.024	ppm
##	2379	09/29/2018	AQS	370630015	1	0.036	ppm
##	2380	09/30/2018	AQS	370630015	1	0.040	ppm
##	2381	10/01/2018	AQS	370630015	1	0.046	ppm
##	2382	10/02/2018	AQS	370630015	1	0.043	ppm
##	2383	10/03/2018	AQS	370630015	1	0.035	ppm
##	2384	10/04/2018	AQS	370630015	1	0.043	ppm
##	2385	10/05/2018	AQS	370630015	1	0.039	ppm
##	2386	10/06/2018	AQS	370630015	1	0.028	ppm
##	2387	10/07/2018	AQS	370630015	1	0.036	ppm
##	2388	10/08/2018	AQS	370630015	1	0.030	ppm
##	2389	10/09/2018	AQS	370630015	1	0.027	ppm
##	2390	10/10/2018	AQS	370630015	1	0.022	ppm
##	2391	10/11/2018	AQS	370630015	1	0.029	ppm
##	2392	10/12/2018	AQS	370630015	1	0.035	ppm
##	2393	10/13/2018	AQS	370630015	1	0.034	ppm
##	2394	10/14/2018	AQS	370630015	1	0.020	ppm
##	2395	10/15/2018	AQS	370630015	1	0.034	ppm
##	2396	10/16/2018	AQS	370630015	1	0.021	ppm
##	2397	10/17/2018	AQS	370630015	1	0.030	ppm
##	2398	10/18/2018	AQS	370630015	1	0.034	ppm
##	2399	10/19/2018	AQS	370630015	1	0.040	ppm
##	2400	10/20/2018	AQS	370630015	1	0.030	ppm
##	2401	10/21/2018	AQS	370630015	1	0.032	ppm
##	2402	10/22/2018	AQS	370630015	1	0.029	ppm
##	2403	10/23/2018	AQS	370630015	1	0.031	ppm
##	2404	10/24/2018	AQS	370630015	1	0.035	ppm
##	2405	10/25/2018	AQS	370630015	1	0.023	ppm
##	2406	10/26/2018	AQS	370630015	1	0.028	ppm
##	2407	10/27/2018	AQS	370630015	1	0.021	ppm
##	2408	10/28/2018	AQS	370630015	1	0.037	ppm
##	2409	10/29/2018	AQS	370630015	1	0.036	ppm
##	2410	10/30/2018	AQS	370630015	1	0.039	ppm
##	2411	10/31/2018	AQS	370630015	1	0.042	ppm
##	2412	03/01/2018	AQS	370650099	1	0.035	ppm
##	2413	03/02/2018	AQS	370650099	1	0.045	ppm

## 2414	03/03/2018	AQS 370650099	1	0.047	ppm
## 2415	03/04/2018	AQS 370650099	1	0.045	ppm
## 2416	03/05/2018	AQS 370650099	1	0.046	ppm
## 2417	03/06/2018	AQS 370650099	1	0.038	ppm
## 2418	03/07/2018	AQS 370650099	1	0.039	ppm
## 2419	03/08/2018	AQS 370650099	1	0.043	ppm
## 2420	03/09/2018	AQS 370650099	1	0.044	ppm
## 2421	03/10/2018	AQS 370650099	1	0.040	ppm
## 2422	03/11/2018	AQS 370650099	1	0.037	ppm
## 2423	03/12/2018	AQS 370650099	1	0.036	ppm
## 2424	03/13/2018	AQS 370650099	1	0.047	ppm
## 2425	03/14/2018	AQS 370650099	1	0.045	ppm
## 2426	03/15/2018	AQS 370650099	1	0.054	ppm
## 2427	03/16/2018	AQS 370650099	1	0.055	ppm
## 2428	03/17/2018	AQS 370650099	1	0.049	ppm
## 2429	03/18/2018	AQS 370650099	1	0.046	ppm
## 2430	03/19/2018	AQS 370650099	1	0.042	ppm
## 2431	03/20/2018	AQS 370650099	1	0.038	ppm
## 2432	03/21/2018	AQS 370650099	1	0.033	ppm
## 2433	03/22/2018	AQS 370650099	1	0.046	ppm
## 2434	03/23/2018	AQS 370650099	1	0.051	ppm
## 2435	03/24/2018	AQS 370650099	1	0.048	ppm
## 2436	03/25/2018	AQS 370650099	1	0.051	ppm
## 2437	03/26/2018	AQS 370650099	1	0.046	ppm
## 2438	03/27/2018	AQS 370650099	1	0.038	ppm
## 2439	03/29/2018	AQS 370650099	1	0.049	ppm
## 2440	03/30/2018	AQS 370650099	1	0.041	ppm
## 2441	03/31/2018	AQS 370650099	1	0.048	ppm
## 2442	04/01/2018	AQS 370650099	1	0.051	ppm
## 2443	04/02/2018	AQS 370650099	1	0.052	ppm
## 2444	04/03/2018	AQS 370650099	1	0.040	ppm
## 2445	04/04/2018	AQS 370650099	1	0.046	ppm
## 2446	04/06/2018	AQS 370650099	1	0.058	ppm
## 2447	04/09/2018	AQS 370650099	1	0.042	ppm
## 2448	04/12/2018	AQS 370650099	1	0.056	ppm
## 2449	04/13/2018	AQS 370650099	1	0.056	ppm
## 2450	04/14/2018	AQS 370650099	1	0.049	ppm
## 2451	04/15/2018	AQS 370650099	1	0.039	ppm
## 2452	04/16/2018	AQS 370650099	1	0.036	ppm
## 2453	04/17/2018	AQS 370650099	1	0.049	ppm
## 2454	04/18/2018	AQS 370650099	1	0.059	ppm
## 2455	04/19/2018	AQS 370650099	1	0.052	ppm
## 2456	04/21/2018	AQS 370650099	1	0.059	ppm
## 2457	04/22/2018	AQS 370650099	1	0.057	ppm
## 2458	04/23/2018	AQS 370650099	1	0.056	ppm
## 2459	04/24/2018	AQS 370650099	1	0.047	ppm
## 2460	04/25/2018	AQS 370650099	1	0.037	ppm
## 2461	04/26/2018	AQS 370650099	1	0.042	ppm
## 2462	04/27/2018	AQS 370650099	1	0.052	ppm
## 2463	04/28/2018	AQS 370650099	1	0.057	ppm
## 2464	04/30/2018	AQS 370650099	1	0.054	ppm
## 2465	05/01/2018	AQS 370650099	1	0.063	ppm
## 2466	05/02/2018	AQS 370650099	1	0.062	ppm
## 2467	05/03/2018	AQS 370650099	1	0.058	ppm

##	2468	05/04/2018	AQS	370650099	1	0.055	ppm
##	2469	05/05/2018	AQS	370650099	1	0.048	ppm
##	2470	05/06/2018	AQS	370650099	1	0.035	ppm
##	2471	05/07/2018	AQS	370650099	1	0.036	ppm
##	2472	05/08/2018	AQS	370650099	1	0.040	ppm
##	2473	05/09/2018	AQS	370650099	1	0.027	ppm
##	2474	05/10/2018	AQS	370650099	1	0.060	ppm
##	2475	05/11/2018	AQS	370650099	1	0.061	ppm
##	2476	05/12/2018	AQS	370650099	1	0.064	ppm
##	2477	05/15/2018	AQS	370650099	1	0.029	ppm
##	2478	05/16/2018	AQS	370650099	1	0.029	ppm
##	2479	05/18/2018	AQS	370650099	1	0.026	ppm
##	2480	05/19/2018	AQS	370650099	1	0.022	ppm
##	2481	05/21/2018	AQS	370650099	1	0.043	ppm
##	2482	05/22/2018	AQS	370650099	1	0.033	ppm
##	2483	05/23/2018	AQS	370650099	1	0.038	ppm
##	2484	05/24/2018	AQS	370650099	1	0.049	ppm
##	2485	05/25/2018	AQS	370650099	1	0.052	ppm
##	2486	05/26/2018	AQS	370650099	1	0.026	ppm
##	2487	05/27/2018	AQS	370650099	1	0.026	ppm
##	2488	05/28/2018	AQS	370650099	1	0.019	ppm
##	2489	05/29/2018	AQS	370650099	1	0.025	ppm
##	2490	05/30/2018	AQS	370650099	1	0.027	ppm
##	2491	05/31/2018	AQS	370650099	1	0.025	ppm
##	2492	06/01/2018	AQS	370650099	1	0.058	ppm
##	2493	06/02/2018	AQS	370650099	1	0.043	ppm
##	2494	06/03/2018	AQS	370650099	1	0.040	ppm
##	2495	06/05/2018	AQS	370650099	1	0.052	ppm
##	2496	06/06/2018	AQS	370650099	1	0.058	ppm
##	2497	06/07/2018	AQS	370650099	1	0.047	ppm
##	2498	06/08/2018	AQS	370650099	1	0.057	ppm
##	2499	06/09/2018	AQS	370650099	1	0.047	ppm
##	2500	06/10/2018	AQS	370650099	1	0.046	ppm
##	2501	06/11/2018	AQS	370650099	1	0.040	ppm
##	2502	06/12/2018	AQS	370650099	1	0.031	ppm
##	2503	06/13/2018	AQS	370650099	1	0.044	ppm
##	2504	06/14/2018	AQS	370650099	1	0.044	ppm
##	2505	06/15/2018	AQS	370650099	1	0.055	ppm
##	2506	06/16/2018	AQS	370650099	1	0.057	ppm
##	2507	06/17/2018	AQS	370650099	1	0.054	ppm
##	2508	06/18/2018	AQS	370650099	1	0.048	ppm
##	2509	06/20/2018	AQS	370650099	1	0.049	ppm
##	2510	06/21/2018	AQS	370650099	1	0.043	ppm
##	2511	06/22/2018	AQS	370650099	1	0.045	ppm
##	2512	06/23/2018	AQS	370650099	1	0.043	ppm
##	2513	06/24/2018	AQS	370650099	1	0.046	ppm
##	2514	06/25/2018	AQS	370650099	1	0.038	ppm
##	2515	06/26/2018	AQS	370650099	1	0.038	ppm
##	2516	06/27/2018	AQS	370650099	1	0.039	ppm
##	2517	06/28/2018	AQS	370650099	1	0.050	ppm
##	2518	06/29/2018	AQS	370650099	1	0.050	ppm
##	2519	06/30/2018	AQS	370650099	1	0.049	ppm
##	2520	07/01/2018	AQS	370650099	1	0.045	ppm
##	2521	07/02/2018	AQS	370650099	1	0.045	ppm

##	2522	07/03/2018	AQS	370650099	1	0.047	ppm
##	2523	07/04/2018	AQS	370650099	1	0.027	ppm
##	2524	07/05/2018	AQS	370650099	1	0.026	ppm
##	2525	07/06/2018	AQS	370650099	1	0.037	ppm
##	2526	07/07/2018	AQS	370650099	1	0.028	ppm
##	2527	07/08/2018	AQS	370650099	1	0.038	ppm
##	2528	07/09/2018	AQS	370650099	1	0.046	ppm
##	2529	07/10/2018	AQS	370650099	1	0.062	ppm
##	2530	07/11/2018	AQS	370650099	1	0.059	ppm
##	2531	07/12/2018	AQS	370650099	1	0.052	ppm
##	2532	07/13/2018	AQS	370650099	1	0.048	ppm
##	2533	07/14/2018	AQS	370650099	1	0.040	ppm
##	2534	07/15/2018	AQS	370650099	1	0.051	ppm
##	2535	07/16/2018	AQS	370650099	1	0.049	ppm
##	2536	07/17/2018	AQS	370650099	1	0.046	ppm
##	2537	07/18/2018	AQS	370650099	1	0.050	ppm
##	2538	07/19/2018	AQS	370650099	1	0.056	ppm
##	2539	07/20/2018	AQS	370650099	1	0.041	ppm
##	2540	07/21/2018	AQS	370650099	1	0.028	ppm
##	2541	07/22/2018	AQS	370650099	1	0.040	ppm
##	2542	07/23/2018	AQS	370650099	1	0.043	ppm
##	2543	07/24/2018	AQS	370650099	1	0.037	ppm
##	2544	07/25/2018	AQS	370650099	1	0.040	ppm
##	2545	07/26/2018	AQS	370650099	1	0.045	ppm
##	2546	07/27/2018	AQS	370650099	1	0.037	ppm
##	2547	07/28/2018	AQS	370650099	1	0.039	ppm
##	2548	07/29/2018	AQS	370650099	1	0.038	ppm
##	2549	07/30/2018	AQS	370650099	1	0.024	ppm
##	2550	07/31/2018	AQS	370650099	1	0.027	ppm
##	2551	08/01/2018	AQS	370650099	1	0.023	ppm
##	2552	08/02/2018	AQS	370650099	1	0.016	ppm
##	2553	08/03/2018	AQS	370650099	1	0.018	ppm
##	2554	08/04/2018	AQS	370650099	1	0.028	ppm
##	2555	08/05/2018	AQS	370650099	1	0.030	ppm
##	2556	08/06/2018	AQS	370650099	1	0.033	ppm
##	2557	08/07/2018	AQS	370650099	1	0.047	ppm
##	2558	08/08/2018	AQS	370650099	1	0.044	ppm
##	2559	08/09/2018	AQS	370650099	1	0.040	ppm
##	2560	08/10/2018	AQS	370650099	1	0.047	ppm
##	2561	08/11/2018	AQS	370650099	1	0.042	ppm
##	2562	08/12/2018	AQS	370650099	1	0.036	ppm
##	2563	08/13/2018	AQS	370650099	1	0.039	ppm
##	2564	08/14/2018	AQS	370650099	1	0.036	ppm
##	2565	08/15/2018	AQS	370650099	1	0.046	ppm
##	2566	08/16/2018	AQS	370650099	1	0.046	ppm
##	2567	08/17/2018	AQS	370650099	1	0.036	ppm
##	2568	08/18/2018	AQS	370650099	1	0.031	ppm
##	2569	08/19/2018	AQS	370650099	1	0.029	ppm
##	2570	08/20/2018	AQS	370650099	1	0.041	ppm
##	2571	08/21/2018	AQS	370650099	1	0.029	ppm
##	2572	08/22/2018	AQS	370650099	1	0.039	ppm
##	2573	08/23/2018	AQS	370650099	1	0.039	ppm
##	2574	08/24/2018	AQS	370650099	1	0.041	ppm
##	2575	08/25/2018	AQS	370650099	1	0.039	ppm

##	2576	08/26/2018	AQS	370650099	1	0.046	ppm
##	2577	08/27/2018	AQS	370650099	1	0.046	ppm
##	2578	08/28/2018	AQS	370650099	1	0.041	ppm
##	2579	08/29/2018	AQS	370650099	1	0.035	ppm
##	2580	08/30/2018	AQS	370650099	1	0.047	ppm
##	2581	08/31/2018	AQS	370650099	1	0.040	ppm
##	2582	09/01/2018	AQS	370650099	1	0.032	ppm
##	2583	09/02/2018	AQS	370650099	1	0.026	ppm
##	2584	09/03/2018	AQS	370650099	1	0.029	ppm
##	2585	09/04/2018	AQS	370650099	1	0.033	ppm
##	2586	09/05/2018	AQS	370650099	1	0.032	ppm
##	2587	09/06/2018	AQS	370650099	1	0.036	ppm
##	2588	09/07/2018	AQS	370650099	1	0.038	ppm
##	2589	09/08/2018	AQS	370650099	1	0.039	ppm
##	2590	09/09/2018	AQS	370650099	1	0.024	ppm
##	2591	09/10/2018	AQS	370650099	1	0.022	ppm
##	2592	09/21/2018	AQS	370650099	1	0.033	ppm
##	2593	09/22/2018	AQS	370650099	1	0.044	ppm
##	2594	09/23/2018	AQS	370650099	1	0.030	ppm
##	2595	09/24/2018	AQS	370650099	1	0.024	ppm
##	2596	09/25/2018	AQS	370650099	1	0.030	ppm
##	2597	09/26/2018	AQS	370650099	1	0.039	ppm
##	2598	09/27/2018	AQS	370650099	1	0.031	ppm
##	2599	09/28/2018	AQS	370650099	1	0.025	ppm
##	2600	09/29/2018	AQS	370650099	1	0.040	ppm
##	2601	09/30/2018	AQS	370650099	1	0.048	ppm
##	2602	10/01/2018	AQS	370650099	1	0.046	ppm
##	2603	10/02/2018	AQS	370650099	1	0.044	ppm
##	2604	10/03/2018	AQS	370650099	1	0.040	ppm
##	2605	10/04/2018	AQS	370650099	1	0.050	ppm
##	2606	10/05/2018	AQS	370650099	1	0.040	ppm
##	2607	10/06/2018	AQS	370650099	1	0.033	ppm
##	2608	10/07/2018	AQS	370650099	1	0.033	ppm
##	2609	10/08/2018	AQS	370650099	1	0.034	ppm
##	2610	10/09/2018	AQS	370650099	1	0.032	ppm
##	2611	10/10/2018	AQS	370650099	1	0.028	ppm
##	2612	10/12/2018	AQS	370650099	1	0.033	ppm
##	2613	10/13/2018	AQS	370650099	1	0.035	ppm
##	2614	10/14/2018	AQS	370650099	1	0.026	ppm
##	2615	10/15/2018	AQS	370650099	1	0.038	ppm
##	2616	10/16/2018	AQS	370650099	1	0.020	ppm
##	2617	10/17/2018	AQS	370650099	1	0.027	ppm
##	2618	10/18/2018	AQS	370650099	1	0.036	ppm
##	2619	10/19/2018	AQS	370650099	1	0.042	ppm
##	2620	10/20/2018	AQS	370650099	1	0.030	ppm
##	2621	10/21/2018	AQS	370650099	1	0.031	ppm
##	2622	10/22/2018	AQS	370650099	1	0.032	ppm
##	2623	10/23/2018	AQS	370650099	1	0.036	ppm
##	2624	10/24/2018	AQS	370650099	1	0.034	ppm
##	2625	10/25/2018	AQS	370650099	1	0.028	ppm
##	2626	10/26/2018	AQS	370650099	1	0.033	ppm
##	2627	10/27/2018	AQS	370650099	1	0.023	ppm
##	2628	10/28/2018	AQS	370650099	1	0.036	ppm
##	2629	10/29/2018	AQS	370650099	1	0.037	ppm

##	2630	10/30/2018	AQS	370650099	1	0.037	ppm
##	2631	10/31/2018	AQS	370650099	1	0.045	ppm
##	2632	03/01/2018	AQS	370670022	1	0.043	ppm
##	2633	03/02/2018	AQS	370670022	1	0.046	ppm
##	2634	03/03/2018	AQS	370670022	1	0.050	ppm
##	2635	03/04/2018	AQS	370670022	1	0.051	ppm
##	2636	03/05/2018	AQS	370670022	1	0.045	ppm
##	2637	03/06/2018	AQS	370670022	1	0.032	ppm
##	2638	03/07/2018	AQS	370670022	1	0.037	ppm
##	2639	03/08/2018	AQS	370670022	1	0.044	ppm
##	2640	03/09/2018	AQS	370670022	1	0.047	ppm
##	2641	03/10/2018	AQS	370670022	1	0.041	ppm
##	2642	03/11/2018	AQS	370670022	1	0.036	ppm
##	2643	03/12/2018	AQS	370670022	1	0.043	ppm
##	2644	03/13/2018	AQS	370670022	1	0.047	ppm
##	2645	03/14/2018	AQS	370670022	1	0.046	ppm
##	2646	03/15/2018	AQS	370670022	1	0.058	ppm
##	2647	03/16/2018	AQS	370670022	1	0.053	ppm
##	2648	03/17/2018	AQS	370670022	1	0.055	ppm
##	2649	03/18/2018	AQS	370670022	1	0.049	ppm
##	2650	03/19/2018	AQS	370670022	1	0.047	ppm
##	2651	03/20/2018	AQS	370670022	1	0.036	ppm
##	2652	03/21/2018	AQS	370670022	1	0.036	ppm
##	2653	03/22/2018	AQS	370670022	1	0.047	ppm
##	2654	03/23/2018	AQS	370670022	1	0.053	ppm
##	2655	03/24/2018	AQS	370670022	1	0.044	ppm
##	2656	03/25/2018	AQS	370670022	1	0.053	ppm
##	2657	03/26/2018	AQS	370670022	1	0.049	ppm
##	2658	03/27/2018	AQS	370670022	1	0.040	ppm
##	2659	03/28/2018	AQS	370670022	1	0.041	ppm
##	2660	03/29/2018	AQS	370670022	1	0.050	ppm
##	2661	03/30/2018	AQS	370670022	1	0.046	ppm
##	2662	03/31/2018	AQS	370670022	1	0.054	ppm
##	2663	04/01/2018	AQS	370670022	1	0.052	ppm
##	2664	04/02/2018	AQS	370670022	1	0.055	ppm
##	2665	04/03/2018	AQS	370670022	1	0.051	ppm
##	2666	04/04/2018	AQS	370670022	1	0.048	ppm
##	2667	04/05/2018	AQS	370670022	1	0.051	ppm
##	2668	04/06/2018	AQS	370670022	1	0.055	ppm
##	2669	04/07/2018	AQS	370670022	1	0.047	ppm
##	2670	04/08/2018	AQS	370670022	1	0.050	ppm
##	2671	04/09/2018	AQS	370670022	1	0.051	ppm
##	2672	04/10/2018	AQS	370670022	1	0.050	ppm
##	2673	04/11/2018	AQS	370670022	1	0.050	ppm
##	2674	04/12/2018	AQS	370670022	1	0.060	ppm
##	2675	04/13/2018	AQS	370670022	1	0.065	ppm
##	2676	04/14/2018	AQS	370670022	1	0.051	ppm
##	2677	04/15/2018	AQS	370670022	1	0.040	ppm
##	2678	04/16/2018	AQS	370670022	1	0.038	ppm
##	2679	04/17/2018	AQS	370670022	1	0.053	ppm
##	2680	04/18/2018	AQS	370670022	1	0.064	ppm
##	2681	04/19/2018	AQS	370670022	1	0.047	ppm
##	2682	04/20/2018	AQS	370670022	1	0.060	ppm
##	2683	04/21/2018	AQS	370670022	1	0.065	ppm

## 2684	04/22/2018	AQS 370670022	1	0.058	ppm
## 2685	04/23/2018	AQS 370670022	1	0.049	ppm
## 2686	04/24/2018	AQS 370670022	1	0.040	ppm
## 2687	04/25/2018	AQS 370670022	1	0.040	ppm
## 2688	04/26/2018	AQS 370670022	1	0.050	ppm
## 2689	04/27/2018	AQS 370670022	1	0.047	ppm
## 2690	04/28/2018	AQS 370670022	1	0.058	ppm
## 2691	04/29/2018	AQS 370670022	1	0.050	ppm
## 2692	04/30/2018	AQS 370670022	1	0.056	ppm
## 2693	05/01/2018	AQS 370670022	1	0.061	ppm
## 2694	05/02/2018	AQS 370670022	1	0.067	ppm
## 2695	05/03/2018	AQS 370670022	1	0.062	ppm
## 2696	05/04/2018	AQS 370670022	1	0.061	ppm
## 2697	05/05/2018	AQS 370670022	1	0.048	ppm
## 2698	05/06/2018	AQS 370670022	1	0.045	ppm
## 2699	05/07/2018	AQS 370670022	1	0.056	ppm
## 2700	05/08/2018	AQS 370670022	1	0.061	ppm
## 2701	05/09/2018	AQS 370670022	1	0.064	ppm
## 2702	05/10/2018	AQS 370670022	1	0.058	ppm
## 2703	05/11/2018	AQS 370670022	1	0.057	ppm
## 2704	05/12/2018	AQS 370670022	1	0.066	ppm
## 2705	05/13/2018	AQS 370670022	1	0.059	ppm
## 2706	05/14/2018	AQS 370670022	1	0.063	ppm
## 2707	05/15/2018	AQS 370670022	1	0.039	ppm
## 2708	05/17/2018	AQS 370670022	1	0.031	ppm
## 2709	05/18/2018	AQS 370670022	1	0.027	ppm
## 2710	05/19/2018	AQS 370670022	1	0.037	ppm
## 2711	05/20/2018	AQS 370670022	1	0.048	ppm
## 2712	05/21/2018	AQS 370670022	1	0.044	ppm
## 2713	05/22/2018	AQS 370670022	1	0.040	ppm
## 2714	05/23/2018	AQS 370670022	1	0.043	ppm
## 2715	05/24/2018	AQS 370670022	1	0.052	ppm
## 2716	05/25/2018	AQS 370670022	1	0.036	ppm
## 2717	05/26/2018	AQS 370670022	1	0.032	ppm
## 2718	05/27/2018	AQS 370670022	1	0.028	ppm
## 2719	05/28/2018	AQS 370670022	1	0.023	ppm
## 2720	05/29/2018	AQS 370670022	1	0.024	ppm
## 2721	05/30/2018	AQS 370670022	1	0.030	ppm
## 2722	05/31/2018	AQS 370670022	1	0.044	ppm
## 2723	06/01/2018	AQS 370670022	1	0.048	ppm
## 2724	06/02/2018	AQS 370670022	1	0.047	ppm
## 2725	06/03/2018	AQS 370670022	1	0.046	ppm
## 2726	06/04/2018	AQS 370670022	1	0.056	ppm
## 2727	06/05/2018	AQS 370670022	1	0.058	ppm
## 2728	06/06/2018	AQS 370670022	1	0.061	ppm
## 2729	06/07/2018	AQS 370670022	1	0.066	ppm
## 2730	06/08/2018	AQS 370670022	1	0.071	ppm
## 2731	06/09/2018	AQS 370670022	1	0.060	ppm
## 2732	06/10/2018	AQS 370670022	1	0.059	ppm
## 2733	06/11/2018	AQS 370670022	1	0.049	ppm
## 2734	06/12/2018	AQS 370670022	1	0.033	ppm
## 2735	06/13/2018	AQS 370670022	1	0.053	ppm
## 2736	06/14/2018	AQS 370670022	1	0.053	ppm
## 2737	06/15/2018	AQS 370670022	1	0.067	ppm

## 2738	06/16/2018	AQS 370670022	1	0.063	ppm
## 2739	06/17/2018	AQS 370670022	1	0.061	ppm
## 2740	06/18/2018	AQS 370670022	1	0.049	ppm
## 2741	06/19/2018	AQS 370670022	1	0.053	ppm
## 2742	06/20/2018	AQS 370670022	1	0.039	ppm
## 2743	06/21/2018	AQS 370670022	1	0.037	ppm
## 2744	06/22/2018	AQS 370670022	1	0.053	ppm
## 2745	06/23/2018	AQS 370670022	1	0.047	ppm
## 2746	06/24/2018	AQS 370670022	1	0.044	ppm
## 2747	06/25/2018	AQS 370670022	1	0.041	ppm
## 2748	06/26/2018	AQS 370670022	1	0.034	ppm
## 2749	06/27/2018	AQS 370670022	1	0.045	ppm
## 2750	06/28/2018	AQS 370670022	1	0.046	ppm
## 2751	06/29/2018	AQS 370670022	1	0.061	ppm
## 2752	06/30/2018	AQS 370670022	1	0.060	ppm
## 2753	07/01/2018	AQS 370670022	1	0.048	ppm
## 2754	07/02/2018	AQS 370670022	1	0.050	ppm
## 2755	07/03/2018	AQS 370670022	1	0.057	ppm
## 2756	07/04/2018	AQS 370670022	1	0.045	ppm
## 2757	07/05/2018	AQS 370670022	1	0.038	ppm
## 2758	07/06/2018	AQS 370670022	1	0.036	ppm
## 2759	07/07/2018	AQS 370670022	1	0.038	ppm
## 2760	07/08/2018	AQS 370670022	1	0.054	ppm
## 2761	07/09/2018	AQS 370670022	1	0.048	ppm
## 2762	07/10/2018	AQS 370670022	1	0.057	ppm
## 2763	07/11/2018	AQS 370670022	1	0.058	ppm
## 2764	07/12/2018	AQS 370670022	1	0.064	ppm
## 2765	07/13/2018	AQS 370670022	1	0.064	ppm
## 2766	07/14/2018	AQS 370670022	1	0.062	ppm
## 2767	07/15/2018	AQS 370670022	1	0.059	ppm
## 2768	07/16/2018	AQS 370670022	1	0.054	ppm
## 2769	07/17/2018	AQS 370670022	1	0.046	ppm
## 2770	07/18/2018	AQS 370670022	1	0.055	ppm
## 2771	07/19/2018	AQS 370670022	1	0.062	ppm
## 2772	07/20/2018	AQS 370670022	1	0.064	ppm
## 2773	07/21/2018	AQS 370670022	1	0.059	ppm
## 2774	07/22/2018	AQS 370670022	1	0.041	ppm
## 2775	07/23/2018	AQS 370670022	1	0.043	ppm
## 2776	07/24/2018	AQS 370670022	1	0.049	ppm
## 2777	07/25/2018	AQS 370670022	1	0.044	ppm
## 2778	07/26/2018	AQS 370670022	1	0.049	ppm
## 2779	07/27/2018	AQS 370670022	1	0.061	ppm
## 2780	07/28/2018	AQS 370670022	1	0.047	ppm
## 2781	07/29/2018	AQS 370670022	1	0.047	ppm
## 2782	07/30/2018	AQS 370670022	1	0.046	ppm
## 2783	07/31/2018	AQS 370670022	1	0.031	ppm
## 2784	08/01/2018	AQS 370670022	1	0.037	ppm
## 2785	08/02/2018	AQS 370670022	1	0.032	ppm
## 2786	08/03/2018	AQS 370670022	1	0.026	ppm
## 2787	08/04/2018	AQS 370670022	1	0.037	ppm
## 2788	08/05/2018	AQS 370670022	1	0.045	ppm
## 2789	08/06/2018	AQS 370670022	1	0.046	ppm
## 2790	08/07/2018	AQS 370670022	1	0.040	ppm
## 2791	08/08/2018	AQS 370670022	1	0.035	ppm

##	2792	08/09/2018	AQS	370670022	1	0.045	ppm
##	2793	08/10/2018	AQS	370670022	1	0.057	ppm
##	2794	08/11/2018	AQS	370670022	1	0.042	ppm
##	2795	08/12/2018	AQS	370670022	1	0.042	ppm
##	2796	08/13/2018	AQS	370670022	1	0.046	ppm
##	2797	08/14/2018	AQS	370670022	1	0.043	ppm
##	2798	08/15/2018	AQS	370670022	1	0.053	ppm
##	2799	08/16/2018	AQS	370670022	1	0.057	ppm
##	2800	08/17/2018	AQS	370670022	1	0.043	ppm
##	2801	08/18/2018	AQS	370670022	1	0.031	ppm
##	2802	08/19/2018	AQS	370670022	1	0.037	ppm
##	2803	08/20/2018	AQS	370670022	1	0.042	ppm
##	2804	08/21/2018	AQS	370670022	1	0.027	ppm
##	2805	08/22/2018	AQS	370670022	1	0.036	ppm
##	2806	08/23/2018	AQS	370670022	1	0.045	ppm
##	2807	08/24/2018	AQS	370670022	1	0.053	ppm
##	2808	08/25/2018	AQS	370670022	1	0.055	ppm
##	2809	08/26/2018	AQS	370670022	1	0.051	ppm
##	2810	08/27/2018	AQS	370670022	1	0.048	ppm
##	2811	08/28/2018	AQS	370670022	1	0.055	ppm
##	2812	08/29/2018	AQS	370670022	1	0.054	ppm
##	2813	08/30/2018	AQS	370670022	1	0.059	ppm
##	2814	08/31/2018	AQS	370670022	1	0.057	ppm
##	2815	09/01/2018	AQS	370670022	1	0.047	ppm
##	2816	09/02/2018	AQS	370670022	1	0.036	ppm
##	2817	09/03/2018	AQS	370670022	1	0.049	ppm
##	2818	09/04/2018	AQS	370670022	1	0.046	ppm
##	2819	09/05/2018	AQS	370670022	1	0.047	ppm
##	2820	09/06/2018	AQS	370670022	1	0.046	ppm
##	2821	09/07/2018	AQS	370670022	1	0.056	ppm
##	2822	09/08/2018	AQS	370670022	1	0.043	ppm
##	2823	09/09/2018	AQS	370670022	1	0.017	ppm
##	2824	09/10/2018	AQS	370670022	1	0.015	ppm
##	2825	09/11/2018	AQS	370670022	1	0.041	ppm
##	2826	09/12/2018	AQS	370670022	1	0.028	ppm
##	2827	09/13/2018	AQS	370670022	1	0.019	ppm
##	2828	09/14/2018	AQS	370670022	1	0.018	ppm
##	2829	09/15/2018	AQS	370670022	1	0.017	ppm
##	2830	09/16/2018	AQS	370670022	1	0.021	ppm
##	2831	09/17/2018	AQS	370670022	1	0.031	ppm
##	2832	09/18/2018	AQS	370670022	1	0.029	ppm
##	2833	09/19/2018	AQS	370670022	1	0.049	ppm
##	2834	09/20/2018	AQS	370670022	1	0.057	ppm
##	2835	09/21/2018	AQS	370670022	1	0.055	ppm
##	2836	09/22/2018	AQS	370670022	1	0.052	ppm
##	2837	09/23/2018	AQS	370670022	1	0.021	ppm
##	2838	09/24/2018	AQS	370670022	1	0.019	ppm
##	2839	09/25/2018	AQS	370670022	1	0.037	ppm
##	2840	09/26/2018	AQS	370670022	1	0.036	ppm
##	2841	09/27/2018	AQS	370670022	1	0.027	ppm
##	2842	09/28/2018	AQS	370670022	1	0.029	ppm
##	2843	09/29/2018	AQS	370670022	1	0.040	ppm
##	2844	09/30/2018	AQS	370670022	1	0.039	ppm
##	2845	10/01/2018	AQS	370670022	1	0.051	ppm

## 2846	10/02/2018	AQS 370670022	1	0.050	ppm
## 2847	10/03/2018	AQS 370670022	1	0.041	ppm
## 2848	10/04/2018	AQS 370670022	1	0.039	ppm
## 2849	10/05/2018	AQS 370670022	1	0.041	ppm
## 2850	10/06/2018	AQS 370670022	1	0.039	ppm
## 2851	10/07/2018	AQS 370670022	1	0.048	ppm
## 2852	10/08/2018	AQS 370670022	1	0.037	ppm
## 2853	10/09/2018	AQS 370670022	1	0.037	ppm
## 2854	10/10/2018	AQS 370670022	1	0.019	ppm
## 2855	10/11/2018	AQS 370670022	1	0.024	ppm
## 2856	10/12/2018	AQS 370670022	1	0.038	ppm
## 2857	10/13/2018	AQS 370670022	1	0.036	ppm
## 2858	10/14/2018	AQS 370670022	1	0.021	ppm
## 2859	10/15/2018	AQS 370670022	1	0.039	ppm
## 2860	10/16/2018	AQS 370670022	1	0.023	ppm
## 2861	10/17/2018	AQS 370670022	1	0.036	ppm
## 2862	10/18/2018	AQS 370670022	1	0.042	ppm
## 2863	10/19/2018	AQS 370670022	1	0.046	ppm
## 2864	10/20/2018	AQS 370670022	1	0.034	ppm
## 2865	10/21/2018	AQS 370670022	1	0.032	ppm
## 2866	10/22/2018	AQS 370670022	1	0.032	ppm
## 2867	10/23/2018	AQS 370670022	1	0.035	ppm
## 2868	10/24/2018	AQS 370670022	1	0.038	ppm
## 2869	10/25/2018	AQS 370670022	1	0.027	ppm
## 2870	10/26/2018	AQS 370670022	1	0.028	ppm
## 2871	10/27/2018	AQS 370670022	1	0.024	ppm
## 2872	10/28/2018	AQS 370670022	1	0.039	ppm
## 2873	10/29/2018	AQS 370670022	1	0.036	ppm
## 2874	10/30/2018	AQS 370670022	1	0.037	ppm
## 2875	03/01/2018	AQS 370670030	1	0.044	ppm
## 2876	03/02/2018	AQS 370670030	1	0.047	ppm
## 2877	03/03/2018	AQS 370670030	1	0.048	ppm
## 2878	03/04/2018	AQS 370670030	1	0.050	ppm
## 2879	03/05/2018	AQS 370670030	1	0.047	ppm
## 2880	03/06/2018	AQS 370670030	1	0.031	ppm
## 2881	03/07/2018	AQS 370670030	1	0.038	ppm
## 2882	03/08/2018	AQS 370670030	1	0.046	ppm
## 2883	03/09/2018	AQS 370670030	1	0.048	ppm
## 2884	03/10/2018	AQS 370670030	1	0.041	ppm
## 2885	03/11/2018	AQS 370670030	1	0.034	ppm
## 2886	03/12/2018	AQS 370670030	1	0.041	ppm
## 2887	03/13/2018	AQS 370670030	1	0.047	ppm
## 2888	03/14/2018	AQS 370670030	1	0.046	ppm
## 2889	03/15/2018	AQS 370670030	1	0.058	ppm
## 2890	03/16/2018	AQS 370670030	1	0.055	ppm
## 2891	03/17/2018	AQS 370670030	1	0.055	ppm
## 2892	03/18/2018	AQS 370670030	1	0.050	ppm
## 2893	03/19/2018	AQS 370670030	1	0.049	ppm
## 2894	03/20/2018	AQS 370670030	1	0.035	ppm
## 2895	03/21/2018	AQS 370670030	1	0.038	ppm
## 2896	03/22/2018	AQS 370670030	1	0.049	ppm
## 2897	03/23/2018	AQS 370670030	1	0.054	ppm
## 2898	03/24/2018	AQS 370670030	1	0.040	ppm
## 2899	03/25/2018	AQS 370670030	1	0.052	ppm

##	2900	03/26/2018	AQS	370670030	1	0.048	ppm
##	2901	03/27/2018	AQS	370670030	1	0.042	ppm
##	2902	03/28/2018	AQS	370670030	1	0.047	ppm
##	2903	03/29/2018	AQS	370670030	1	0.052	ppm
##	2904	03/30/2018	AQS	370670030	1	0.047	ppm
##	2905	03/31/2018	AQS	370670030	1	0.054	ppm
##	2906	04/01/2018	AQS	370670030	1	0.052	ppm
##	2907	04/02/2018	AQS	370670030	1	0.057	ppm
##	2908	04/03/2018	AQS	370670030	1	0.052	ppm
##	2909	04/04/2018	AQS	370670030	1	0.050	ppm
##	2910	04/05/2018	AQS	370670030	1	0.054	ppm
##	2911	04/06/2018	AQS	370670030	1	0.056	ppm
##	2912	04/07/2018	AQS	370670030	1	0.044	ppm
##	2913	04/08/2018	AQS	370670030	1	0.049	ppm
##	2914	04/09/2018	AQS	370670030	1	0.050	ppm
##	2915	04/10/2018	AQS	370670030	1	0.049	ppm
##	2916	04/11/2018	AQS	370670030	1	0.051	ppm
##	2917	04/12/2018	AQS	370670030	1	0.061	ppm
##	2918	04/13/2018	AQS	370670030	1	0.065	ppm
##	2919	04/14/2018	AQS	370670030	1	0.053	ppm
##	2920	04/15/2018	AQS	370670030	1	0.039	ppm
##	2921	04/16/2018	AQS	370670030	1	0.039	ppm
##	2922	04/17/2018	AQS	370670030	1	0.053	ppm
##	2923	04/18/2018	AQS	370670030	1	0.064	ppm
##	2924	04/19/2018	AQS	370670030	1	0.050	ppm
##	2925	04/20/2018	AQS	370670030	1	0.059	ppm
##	2926	04/21/2018	AQS	370670030	1	0.065	ppm
##	2927	04/22/2018	AQS	370670030	1	0.056	ppm
##	2928	04/23/2018	AQS	370670030	1	0.046	ppm
##	2929	04/24/2018	AQS	370670030	1	0.038	ppm
##	2930	04/25/2018	AQS	370670030	1	0.043	ppm
##	2931	04/26/2018	AQS	370670030	1	0.047	ppm
##	2932	04/27/2018	AQS	370670030	1	0.047	ppm
##	2933	04/28/2018	AQS	370670030	1	0.060	ppm
##	2934	04/29/2018	AQS	370670030	1	0.049	ppm
##	2935	04/30/2018	AQS	370670030	1	0.056	ppm
##	2936	05/01/2018	AQS	370670030	1	0.061	ppm
##	2937	05/02/2018	AQS	370670030	1	0.067	ppm
##	2938	05/03/2018	AQS	370670030	1	0.062	ppm
##	2939	05/04/2018	AQS	370670030	1	0.062	ppm
##	2940	05/05/2018	AQS	370670030	1	0.046	ppm
##	2941	05/06/2018	AQS	370670030	1	0.044	ppm
##	2942	05/07/2018	AQS	370670030	1	0.056	ppm
##	2943	05/08/2018	AQS	370670030	1	0.061	ppm
##	2944	05/09/2018	AQS	370670030	1	0.060	ppm
##	2945	05/10/2018	AQS	370670030	1	0.060	ppm
##	2946	05/11/2018	AQS	370670030	1	0.059	ppm
##	2947	05/12/2018	AQS	370670030	1	0.064	ppm
##	2948	05/13/2018	AQS	370670030	1	0.058	ppm
##	2949	05/14/2018	AQS	370670030	1	0.058	ppm
##	2950	05/15/2018	AQS	370670030	1	0.037	ppm
##	2951	05/16/2018	AQS	370670030	1	0.032	ppm
##	2952	05/17/2018	AQS	370670030	1	0.032	ppm
##	2953	05/18/2018	AQS	370670030	1	0.028	ppm

##	2954	05/19/2018	AQS	370670030	1	0.037	ppm
##	2955	05/20/2018	AQS	370670030	1	0.045	ppm
##	2956	05/21/2018	AQS	370670030	1	0.045	ppm
##	2957	05/22/2018	AQS	370670030	1	0.040	ppm
##	2958	05/23/2018	AQS	370670030	1	0.043	ppm
##	2959	05/24/2018	AQS	370670030	1	0.055	ppm
##	2960	05/25/2018	AQS	370670030	1	0.035	ppm
##	2961	05/26/2018	AQS	370670030	1	0.030	ppm
##	2962	05/27/2018	AQS	370670030	1	0.027	ppm
##	2963	05/28/2018	AQS	370670030	1	0.024	ppm
##	2964	05/29/2018	AQS	370670030	1	0.026	ppm
##	2965	05/30/2018	AQS	370670030	1	0.030	ppm
##	2966	05/31/2018	AQS	370670030	1	0.043	ppm
##	2967	06/01/2018	AQS	370670030	1	0.048	ppm
##	2968	06/02/2018	AQS	370670030	1	0.050	ppm
##	2969	06/03/2018	AQS	370670030	1	0.047	ppm
##	2970	06/04/2018	AQS	370670030	1	0.057	ppm
##	2971	06/05/2018	AQS	370670030	1	0.056	ppm
##	2972	06/06/2018	AQS	370670030	1	0.060	ppm
##	2973	06/07/2018	AQS	370670030	1	0.065	ppm
##	2974	06/08/2018	AQS	370670030	1	0.067	ppm
##	2975	06/09/2018	AQS	370670030	1	0.059	ppm
##	2976	06/10/2018	AQS	370670030	1	0.059	ppm
##	2977	06/11/2018	AQS	370670030	1	0.049	ppm
##	2978	06/12/2018	AQS	370670030	1	0.034	ppm
##	2979	06/13/2018	AQS	370670030	1	0.054	ppm
##	2980	06/14/2018	AQS	370670030	1	0.052	ppm
##	2981	06/15/2018	AQS	370670030	1	0.071	ppm
##	2982	06/16/2018	AQS	370670030	1	0.058	ppm
##	2983	06/17/2018	AQS	370670030	1	0.057	ppm
##	2984	06/18/2018	AQS	370670030	1	0.049	ppm
##	2985	06/19/2018	AQS	370670030	1	0.052	ppm
##	2986	06/20/2018	AQS	370670030	1	0.042	ppm
##	2987	06/21/2018	AQS	370670030	1	0.038	ppm
##	2988	06/22/2018	AQS	370670030	1	0.051	ppm
##	2989	06/23/2018	AQS	370670030	1	0.048	ppm
##	2990	06/24/2018	AQS	370670030	1	0.045	ppm
##	2991	06/25/2018	AQS	370670030	1	0.041	ppm
##	2992	06/26/2018	AQS	370670030	1	0.036	ppm
##	2993	06/27/2018	AQS	370670030	1	0.044	ppm
##	2994	06/28/2018	AQS	370670030	1	0.046	ppm
##	2995	06/29/2018	AQS	370670030	1	0.062	ppm
##	2996	06/30/2018	AQS	370670030	1	0.060	ppm
##	2997	07/01/2018	AQS	370670030	1	0.045	ppm
##	2998	07/02/2018	AQS	370670030	1	0.043	ppm
##	2999	07/03/2018	AQS	370670030	1	0.056	ppm
##	3000	07/04/2018	AQS	370670030	1	0.046	ppm
##	3001	07/05/2018	AQS	370670030	1	0.031	ppm
##	3002	07/06/2018	AQS	370670030	1	0.035	ppm
##	3003	07/07/2018	AQS	370670030	1	0.039	ppm
##	3004	07/08/2018	AQS	370670030	1	0.055	ppm
##	3005	07/09/2018	AQS	370670030	1	0.050	ppm
##	3006	07/10/2018	AQS	370670030	1	0.056	ppm
##	3007	07/11/2018	AQS	370670030	1	0.055	ppm

## 3008	07/12/2018	AQS 370670030	1	0.069	ppm
## 3009	07/13/2018	AQS 370670030	1	0.068	ppm
## 3010	07/14/2018	AQS 370670030	1	0.057	ppm
## 3011	07/15/2018	AQS 370670030	1	0.059	ppm
## 3012	07/16/2018	AQS 370670030	1	0.056	ppm
## 3013	07/17/2018	AQS 370670030	1	0.046	ppm
## 3014	07/18/2018	AQS 370670030	1	0.055	ppm
## 3015	07/19/2018	AQS 370670030	1	0.059	ppm
## 3016	07/20/2018	AQS 370670030	1	0.060	ppm
## 3017	07/21/2018	AQS 370670030	1	0.058	ppm
## 3018	07/22/2018	AQS 370670030	1	0.044	ppm
## 3019	07/23/2018	AQS 370670030	1	0.043	ppm
## 3020	07/24/2018	AQS 370670030	1	0.049	ppm
## 3021	07/25/2018	AQS 370670030	1	0.041	ppm
## 3022	07/26/2018	AQS 370670030	1	0.049	ppm
## 3023	07/27/2018	AQS 370670030	1	0.061	ppm
## 3024	07/28/2018	AQS 370670030	1	0.047	ppm
## 3025	07/29/2018	AQS 370670030	1	0.048	ppm
## 3026	07/30/2018	AQS 370670030	1	0.047	ppm
## 3027	07/31/2018	AQS 370670030	1	0.034	ppm
## 3028	08/01/2018	AQS 370670030	1	0.038	ppm
## 3029	08/02/2018	AQS 370670030	1	0.033	ppm
## 3030	08/03/2018	AQS 370670030	1	0.027	ppm
## 3031	08/04/2018	AQS 370670030	1	0.031	ppm
## 3032	08/05/2018	AQS 370670030	1	0.044	ppm
## 3033	08/06/2018	AQS 370670030	1	0.042	ppm
## 3034	08/07/2018	AQS 370670030	1	0.043	ppm
## 3035	08/08/2018	AQS 370670030	1	0.035	ppm
## 3036	08/09/2018	AQS 370670030	1	0.046	ppm
## 3037	08/10/2018	AQS 370670030	1	0.057	ppm
## 3038	08/11/2018	AQS 370670030	1	0.038	ppm
## 3039	08/12/2018	AQS 370670030	1	0.036	ppm
## 3040	08/13/2018	AQS 370670030	1	0.043	ppm
## 3041	08/14/2018	AQS 370670030	1	0.044	ppm
## 3042	08/15/2018	AQS 370670030	1	0.049	ppm
## 3043	08/16/2018	AQS 370670030	1	0.056	ppm
## 3044	08/17/2018	AQS 370670030	1	0.044	ppm
## 3045	08/18/2018	AQS 370670030	1	0.034	ppm
## 3046	08/19/2018	AQS 370670030	1	0.038	ppm
## 3047	08/20/2018	AQS 370670030	1	0.042	ppm
## 3048	08/21/2018	AQS 370670030	1	0.027	ppm
## 3049	08/22/2018	AQS 370670030	1	0.037	ppm
## 3050	08/23/2018	AQS 370670030	1	0.045	ppm
## 3051	08/24/2018	AQS 370670030	1	0.057	ppm
## 3052	08/25/2018	AQS 370670030	1	0.047	ppm
## 3053	08/26/2018	AQS 370670030	1	0.050	ppm
## 3054	08/27/2018	AQS 370670030	1	0.050	ppm
## 3055	08/28/2018	AQS 370670030	1	0.053	ppm
## 3056	08/29/2018	AQS 370670030	1	0.052	ppm
## 3057	08/30/2018	AQS 370670030	1	0.053	ppm
## 3058	08/31/2018	AQS 370670030	1	0.050	ppm
## 3059	09/01/2018	AQS 370670030	1	0.045	ppm
## 3060	09/02/2018	AQS 370670030	1	0.034	ppm
## 3061	09/03/2018	AQS 370670030	1	0.042	ppm

## 3062	09/04/2018	AQS 370670030	1	0.049	ppm
## 3063	09/05/2018	AQS 370670030	1	0.049	ppm
## 3064	09/06/2018	AQS 370670030	1	0.041	ppm
## 3065	09/07/2018	AQS 370670030	1	0.055	ppm
## 3066	09/08/2018	AQS 370670030	1	0.049	ppm
## 3067	09/09/2018	AQS 370670030	1	0.018	ppm
## 3068	09/10/2018	AQS 370670030	1	0.017	ppm
## 3069	09/11/2018	AQS 370670030	1	0.042	ppm
## 3070	09/12/2018	AQS 370670030	1	0.032	ppm
## 3071	09/13/2018	AQS 370670030	1	0.021	ppm
## 3072	09/14/2018	AQS 370670030	1	0.018	ppm
## 3073	09/15/2018	AQS 370670030	1	0.016	ppm
## 3074	09/16/2018	AQS 370670030	1	0.019	ppm
## 3075	09/17/2018	AQS 370670030	1	0.032	ppm
## 3076	09/18/2018	AQS 370670030	1	0.030	ppm
## 3077	09/19/2018	AQS 370670030	1	0.048	ppm
## 3078	09/20/2018	AQS 370670030	1	0.055	ppm
## 3079	09/21/2018	AQS 370670030	1	0.055	ppm
## 3080	09/22/2018	AQS 370670030	1	0.051	ppm
## 3081	09/23/2018	AQS 370670030	1	0.025	ppm
## 3082	09/24/2018	AQS 370670030	1	0.019	ppm
## 3083	09/25/2018	AQS 370670030	1	0.032	ppm
## 3084	09/26/2018	AQS 370670030	1	0.037	ppm
## 3085	09/27/2018	AQS 370670030	1	0.032	ppm
## 3086	09/28/2018	AQS 370670030	1	0.031	ppm
## 3087	09/29/2018	AQS 370670030	1	0.044	ppm
## 3088	09/30/2018	AQS 370670030	1	0.038	ppm
## 3089	10/01/2018	AQS 370670030	1	0.048	ppm
## 3090	10/02/2018	AQS 370670030	1	0.049	ppm
## 3091	10/03/2018	AQS 370670030	1	0.039	ppm
## 3092	10/04/2018	AQS 370670030	1	0.041	ppm
## 3093	10/05/2018	AQS 370670030	1	0.042	ppm
## 3094	10/06/2018	AQS 370670030	1	0.039	ppm
## 3095	10/07/2018	AQS 370670030	1	0.045	ppm
## 3096	10/08/2018	AQS 370670030	1	0.037	ppm
## 3097	10/09/2018	AQS 370670030	1	0.037	ppm
## 3098	10/10/2018	AQS 370670030	1	0.019	ppm
## 3099	10/11/2018	AQS 370670030	1	0.028	ppm
## 3100	10/12/2018	AQS 370670030	1	0.039	ppm
## 3101	10/13/2018	AQS 370670030	1	0.035	ppm
## 3102	10/14/2018	AQS 370670030	1	0.021	ppm
## 3103	10/15/2018	AQS 370670030	1	0.039	ppm
## 3104	10/16/2018	AQS 370670030	1	0.023	ppm
## 3105	10/17/2018	AQS 370670030	1	0.036	ppm
## 3106	10/18/2018	AQS 370670030	1	0.040	ppm
## 3107	10/19/2018	AQS 370670030	1	0.047	ppm
## 3108	10/20/2018	AQS 370670030	1	0.035	ppm
## 3109	10/21/2018	AQS 370670030	1	0.032	ppm
## 3110	10/22/2018	AQS 370670030	1	0.032	ppm
## 3111	10/23/2018	AQS 370670030	1	0.033	ppm
## 3112	10/24/2018	AQS 370670030	1	0.036	ppm
## 3113	10/25/2018	AQS 370670030	1	0.027	ppm
## 3114	10/26/2018	AQS 370670030	1	0.026	ppm
## 3115	10/27/2018	AQS 370670030	1	0.025	ppm

## 3116	10/28/2018	AQS 370670030	1	0.040	ppm
## 3117	10/29/2018	AQS 370670030	1	0.037	ppm
## 3118	10/30/2018	AQS 370670030	1	0.037	ppm
## 3119	03/01/2018	AQS 370671008	1	0.031	ppm
## 3120	03/02/2018	AQS 370671008	1	0.046	ppm
## 3121	03/03/2018	AQS 370671008	1	0.049	ppm
## 3122	03/04/2018	AQS 370671008	1	0.047	ppm
## 3123	03/05/2018	AQS 370671008	1	0.044	ppm
## 3124	03/06/2018	AQS 370671008	1	0.029	ppm
## 3125	03/07/2018	AQS 370671008	1	0.037	ppm
## 3126	03/08/2018	AQS 370671008	1	0.043	ppm
## 3127	03/09/2018	AQS 370671008	1	0.047	ppm
## 3128	03/10/2018	AQS 370671008	1	0.041	ppm
## 3129	03/11/2018	AQS 370671008	1	0.033	ppm
## 3130	03/12/2018	AQS 370671008	1	0.040	ppm
## 3131	03/13/2018	AQS 370671008	1	0.046	ppm
## 3132	03/14/2018	AQS 370671008	1	0.045	ppm
## 3133	03/15/2018	AQS 370671008	1	0.057	ppm
## 3134	03/16/2018	AQS 370671008	1	0.054	ppm
## 3135	03/17/2018	AQS 370671008	1	0.055	ppm
## 3136	03/18/2018	AQS 370671008	1	0.047	ppm
## 3137	03/19/2018	AQS 370671008	1	0.047	ppm
## 3138	03/20/2018	AQS 370671008	1	0.035	ppm
## 3139	03/21/2018	AQS 370671008	1	0.036	ppm
## 3140	03/22/2018	AQS 370671008	1	0.046	ppm
## 3141	03/23/2018	AQS 370671008	1	0.053	ppm
## 3142	03/24/2018	AQS 370671008	1	0.045	ppm
## 3143	03/25/2018	AQS 370671008	1	0.050	ppm
## 3144	03/26/2018	AQS 370671008	1	0.046	ppm
## 3145	03/27/2018	AQS 370671008	1	0.041	ppm
## 3146	03/28/2018	AQS 370671008	1	0.047	ppm
## 3147	03/29/2018	AQS 370671008	1	0.056	ppm
## 3148	03/30/2018	AQS 370671008	1	0.046	ppm
## 3149	03/31/2018	AQS 370671008	1	0.052	ppm
## 3150	04/01/2018	AQS 370671008	1	0.052	ppm
## 3151	04/02/2018	AQS 370671008	1	0.055	ppm
## 3152	04/03/2018	AQS 370671008	1	0.050	ppm
## 3153	04/04/2018	AQS 370671008	1	0.048	ppm
## 3154	04/05/2018	AQS 370671008	1	0.051	ppm
## 3155	04/06/2018	AQS 370671008	1	0.056	ppm
## 3156	04/07/2018	AQS 370671008	1	0.044	ppm
## 3157	04/08/2018	AQS 370671008	1	0.049	ppm
## 3158	04/09/2018	AQS 370671008	1	0.050	ppm
## 3159	04/10/2018	AQS 370671008	1	0.047	ppm
## 3160	04/11/2018	AQS 370671008	1	0.051	ppm
## 3161	04/12/2018	AQS 370671008	1	0.059	ppm
## 3162	04/13/2018	AQS 370671008	1	0.063	ppm
## 3163	04/14/2018	AQS 370671008	1	0.053	ppm
## 3164	04/15/2018	AQS 370671008	1	0.038	ppm
## 3165	04/16/2018	AQS 370671008	1	0.037	ppm
## 3166	04/17/2018	AQS 370671008	1	0.055	ppm
## 3167	04/18/2018	AQS 370671008	1	0.064	ppm
## 3168	04/19/2018	AQS 370671008	1	0.049	ppm
## 3169	04/20/2018	AQS 370671008	1	0.059	ppm

## 3170	04/21/2018	AQS 370671008	1	0.062	ppm
## 3171	04/22/2018	AQS 370671008	1	0.055	ppm
## 3172	04/23/2018	AQS 370671008	1	0.045	ppm
## 3173	04/24/2018	AQS 370671008	1	0.037	ppm
## 3174	04/25/2018	AQS 370671008	1	0.042	ppm
## 3175	04/26/2018	AQS 370671008	1	0.047	ppm
## 3176	04/27/2018	AQS 370671008	1	0.047	ppm
## 3177	04/28/2018	AQS 370671008	1	0.059	ppm
## 3178	04/29/2018	AQS 370671008	1	0.050	ppm
## 3179	04/30/2018	AQS 370671008	1	0.056	ppm
## 3180	05/01/2018	AQS 370671008	1	0.060	ppm
## 3181	05/02/2018	AQS 370671008	1	0.066	ppm
## 3182	05/03/2018	AQS 370671008	1	0.063	ppm
## 3183	05/04/2018	AQS 370671008	1	0.061	ppm
## 3184	05/05/2018	AQS 370671008	1	0.043	ppm
## 3185	05/06/2018	AQS 370671008	1	0.044	ppm
## 3186	05/07/2018	AQS 370671008	1	0.053	ppm
## 3187	05/08/2018	AQS 370671008	1	0.058	ppm
## 3188	05/09/2018	AQS 370671008	1	0.062	ppm
## 3189	05/10/2018	AQS 370671008	1	0.060	ppm
## 3190	05/11/2018	AQS 370671008	1	0.058	ppm
## 3191	05/12/2018	AQS 370671008	1	0.064	ppm
## 3192	05/13/2018	AQS 370671008	1	0.059	ppm
## 3193	05/14/2018	AQS 370671008	1	0.061	ppm
## 3194	05/15/2018	AQS 370671008	1	0.032	ppm
## 3195	05/16/2018	AQS 370671008	1	0.027	ppm
## 3196	05/17/2018	AQS 370671008	1	0.030	ppm
## 3197	05/18/2018	AQS 370671008	1	0.026	ppm
## 3198	05/19/2018	AQS 370671008	1	0.031	ppm
## 3199	05/20/2018	AQS 370671008	1	0.046	ppm
## 3200	05/21/2018	AQS 370671008	1	0.047	ppm
## 3201	05/22/2018	AQS 370671008	1	0.043	ppm
## 3202	05/23/2018	AQS 370671008	1	0.043	ppm
## 3203	05/24/2018	AQS 370671008	1	0.051	ppm
## 3204	05/25/2018	AQS 370671008	1	0.032	ppm
## 3205	05/26/2018	AQS 370671008	1	0.031	ppm
## 3206	05/27/2018	AQS 370671008	1	0.026	ppm
## 3207	05/28/2018	AQS 370671008	1	0.023	ppm
## 3208	05/29/2018	AQS 370671008	1	0.025	ppm
## 3209	05/30/2018	AQS 370671008	1	0.026	ppm
## 3210	05/31/2018	AQS 370671008	1	0.044	ppm
## 3211	06/01/2018	AQS 370671008	1	0.051	ppm
## 3212	06/02/2018	AQS 370671008	1	0.048	ppm
## 3213	06/03/2018	AQS 370671008	1	0.046	ppm
## 3214	06/04/2018	AQS 370671008	1	0.058	ppm
## 3215	06/05/2018	AQS 370671008	1	0.061	ppm
## 3216	06/06/2018	AQS 370671008	1	0.063	ppm
## 3217	06/07/2018	AQS 370671008	1	0.063	ppm
## 3218	06/08/2018	AQS 370671008	1	0.066	ppm
## 3219	06/09/2018	AQS 370671008	1	0.056	ppm
## 3220	06/10/2018	AQS 370671008	1	0.057	ppm
## 3221	06/11/2018	AQS 370671008	1	0.049	ppm
## 3222	06/12/2018	AQS 370671008	1	0.032	ppm
## 3223	06/13/2018	AQS 370671008	1	0.050	ppm

## 3224	06/14/2018	AQS 370671008	1	0.054	ppm
## 3225	06/15/2018	AQS 370671008	1	0.064	ppm
## 3226	06/16/2018	AQS 370671008	1	0.058	ppm
## 3227	06/17/2018	AQS 370671008	1	0.060	ppm
## 3228	06/18/2018	AQS 370671008	1	0.052	ppm
## 3229	06/19/2018	AQS 370671008	1	0.055	ppm
## 3230	06/20/2018	AQS 370671008	1	0.045	ppm
## 3231	06/21/2018	AQS 370671008	1	0.038	ppm
## 3232	06/22/2018	AQS 370671008	1	0.052	ppm
## 3233	06/23/2018	AQS 370671008	1	0.048	ppm
## 3234	06/24/2018	AQS 370671008	1	0.045	ppm
## 3235	06/25/2018	AQS 370671008	1	0.043	ppm
## 3236	06/26/2018	AQS 370671008	1	0.033	ppm
## 3237	06/27/2018	AQS 370671008	1	0.044	ppm
## 3238	06/28/2018	AQS 370671008	1	0.049	ppm
## 3239	06/29/2018	AQS 370671008	1	0.063	ppm
## 3240	06/30/2018	AQS 370671008	1	0.058	ppm
## 3241	07/01/2018	AQS 370671008	1	0.041	ppm
## 3242	07/02/2018	AQS 370671008	1	0.042	ppm
## 3243	07/03/2018	AQS 370671008	1	0.053	ppm
## 3244	07/04/2018	AQS 370671008	1	0.044	ppm
## 3245	07/05/2018	AQS 370671008	1	0.032	ppm
## 3246	07/06/2018	AQS 370671008	1	0.038	ppm
## 3247	07/07/2018	AQS 370671008	1	0.037	ppm
## 3248	07/08/2018	AQS 370671008	1	0.052	ppm
## 3249	07/09/2018	AQS 370671008	1	0.055	ppm
## 3250	07/10/2018	AQS 370671008	1	0.059	ppm
## 3251	07/11/2018	AQS 370671008	1	0.057	ppm
## 3252	07/12/2018	AQS 370671008	1	0.062	ppm
## 3253	07/13/2018	AQS 370671008	1	0.063	ppm
## 3254	07/14/2018	AQS 370671008	1	0.058	ppm
## 3255	07/15/2018	AQS 370671008	1	0.057	ppm
## 3256	07/16/2018	AQS 370671008	1	0.053	ppm
## 3257	07/17/2018	AQS 370671008	1	0.046	ppm
## 3258	07/18/2018	AQS 370671008	1	0.055	ppm
## 3259	07/19/2018	AQS 370671008	1	0.058	ppm
## 3260	07/20/2018	AQS 370671008	1	0.056	ppm
## 3261	07/21/2018	AQS 370671008	1	0.054	ppm
## 3262	07/22/2018	AQS 370671008	1	0.041	ppm
## 3263	07/23/2018	AQS 370671008	1	0.037	ppm
## 3264	07/24/2018	AQS 370671008	1	0.043	ppm
## 3265	07/25/2018	AQS 370671008	1	0.042	ppm
## 3266	07/26/2018	AQS 370671008	1	0.051	ppm
## 3267	07/27/2018	AQS 370671008	1	0.062	ppm
## 3268	07/28/2018	AQS 370671008	1	0.047	ppm
## 3269	07/29/2018	AQS 370671008	1	0.046	ppm
## 3270	07/30/2018	AQS 370671008	1	0.042	ppm
## 3271	07/31/2018	AQS 370671008	1	0.029	ppm
## 3272	08/01/2018	AQS 370671008	1	0.036	ppm
## 3273	08/02/2018	AQS 370671008	1	0.028	ppm
## 3274	08/03/2018	AQS 370671008	1	0.026	ppm
## 3275	08/04/2018	AQS 370671008	1	0.033	ppm
## 3276	08/05/2018	AQS 370671008	1	0.048	ppm
## 3277	08/06/2018	AQS 370671008	1	0.039	ppm

## 3278	08/07/2018	AQS 370671008	1	0.043	ppm
## 3279	08/08/2018	AQS 370671008	1	0.035	ppm
## 3280	08/09/2018	AQS 370671008	1	0.047	ppm
## 3281	08/10/2018	AQS 370671008	1	0.054	ppm
## 3282	08/11/2018	AQS 370671008	1	0.043	ppm
## 3283	08/12/2018	AQS 370671008	1	0.045	ppm
## 3284	08/13/2018	AQS 370671008	1	0.047	ppm
## 3285	08/14/2018	AQS 370671008	1	0.046	ppm
## 3286	08/15/2018	AQS 370671008	1	0.056	ppm
## 3287	08/16/2018	AQS 370671008	1	0.056	ppm
## 3288	08/17/2018	AQS 370671008	1	0.041	ppm
## 3289	08/18/2018	AQS 370671008	1	0.033	ppm
## 3290	08/19/2018	AQS 370671008	1	0.039	ppm
## 3291	08/20/2018	AQS 370671008	1	0.040	ppm
## 3292	08/21/2018	AQS 370671008	1	0.031	ppm
## 3293	08/22/2018	AQS 370671008	1	0.037	ppm
## 3294	08/23/2018	AQS 370671008	1	0.042	ppm
## 3295	08/24/2018	AQS 370671008	1	0.052	ppm
## 3296	08/25/2018	AQS 370671008	1	0.052	ppm
## 3297	08/26/2018	AQS 370671008	1	0.051	ppm
## 3298	08/27/2018	AQS 370671008	1	0.052	ppm
## 3299	08/28/2018	AQS 370671008	1	0.051	ppm
## 3300	08/29/2018	AQS 370671008	1	0.059	ppm
## 3301	08/30/2018	AQS 370671008	1	0.058	ppm
## 3302	08/31/2018	AQS 370671008	1	0.051	ppm
## 3303	09/01/2018	AQS 370671008	1	0.045	ppm
## 3304	09/02/2018	AQS 370671008	1	0.034	ppm
## 3305	09/03/2018	AQS 370671008	1	0.040	ppm
## 3306	09/04/2018	AQS 370671008	1	0.043	ppm
## 3307	09/05/2018	AQS 370671008	1	0.046	ppm
## 3308	09/06/2018	AQS 370671008	1	0.044	ppm
## 3309	09/07/2018	AQS 370671008	1	0.052	ppm
## 3310	09/08/2018	AQS 370671008	1	0.048	ppm
## 3311	09/09/2018	AQS 370671008	1	0.015	ppm
## 3312	09/10/2018	AQS 370671008	1	0.013	ppm
## 3313	09/11/2018	AQS 370671008	1	0.036	ppm
## 3314	09/12/2018	AQS 370671008	1	0.025	ppm
## 3315	09/13/2018	AQS 370671008	1	0.019	ppm
## 3316	09/14/2018	AQS 370671008	1	0.016	ppm
## 3317	09/15/2018	AQS 370671008	1	0.015	ppm
## 3318	09/16/2018	AQS 370671008	1	0.018	ppm
## 3319	09/17/2018	AQS 370671008	1	0.034	ppm
## 3320	09/18/2018	AQS 370671008	1	0.030	ppm
## 3321	09/19/2018	AQS 370671008	1	0.046	ppm
## 3322	09/20/2018	AQS 370671008	1	0.057	ppm
## 3323	09/21/2018	AQS 370671008	1	0.052	ppm
## 3324	09/22/2018	AQS 370671008	1	0.051	ppm
## 3325	09/23/2018	AQS 370671008	1	0.024	ppm
## 3326	09/24/2018	AQS 370671008	1	0.016	ppm
## 3327	09/25/2018	AQS 370671008	1	0.034	ppm
## 3328	09/26/2018	AQS 370671008	1	0.038	ppm
## 3329	09/27/2018	AQS 370671008	1	0.027	ppm
## 3330	09/28/2018	AQS 370671008	1	0.028	ppm
## 3331	09/29/2018	AQS 370671008	1	0.042	ppm

## 3332	09/30/2018	AQS 370671008	1	0.036	ppm
## 3333	10/01/2018	AQS 370671008	1	0.046	ppm
## 3334	10/02/2018	AQS 370671008	1	0.049	ppm
## 3335	10/03/2018	AQS 370671008	1	0.042	ppm
## 3336	10/04/2018	AQS 370671008	1	0.041	ppm
## 3337	10/05/2018	AQS 370671008	1	0.042	ppm
## 3338	10/06/2018	AQS 370671008	1	0.036	ppm
## 3339	10/07/2018	AQS 370671008	1	0.042	ppm
## 3340	10/08/2018	AQS 370671008	1	0.034	ppm
## 3341	10/09/2018	AQS 370671008	1	0.034	ppm
## 3342	10/10/2018	AQS 370671008	1	0.017	ppm
## 3343	10/12/2018	AQS 370671008	1	0.037	ppm
## 3344	10/13/2018	AQS 370671008	1	0.035	ppm
## 3345	10/14/2018	AQS 370671008	1	0.020	ppm
## 3346	10/17/2018	AQS 370671008	1	0.035	ppm
## 3347	10/18/2018	AQS 370671008	1	0.039	ppm
## 3348	10/19/2018	AQS 370671008	1	0.044	ppm
## 3349	10/20/2018	AQS 370671008	1	0.033	ppm
## 3350	10/21/2018	AQS 370671008	1	0.030	ppm
## 3351	10/22/2018	AQS 370671008	1	0.032	ppm
## 3352	10/23/2018	AQS 370671008	1	0.036	ppm
## 3353	10/24/2018	AQS 370671008	1	0.038	ppm
## 3354	10/25/2018	AQS 370671008	1	0.026	ppm
## 3355	10/26/2018	AQS 370671008	1	0.026	ppm
## 3356	10/30/2018	AQS 370671008	1	0.037	ppm
## 3357	03/01/2018	AQS 370750001	1	0.046	ppm
## 3358	03/02/2018	AQS 370750001	1	0.047	ppm
## 3359	03/03/2018	AQS 370750001	1	0.048	ppm
## 3360	03/04/2018	AQS 370750001	1	0.052	ppm
## 3361	03/05/2018	AQS 370750001	1	0.052	ppm
## 3362	03/06/2018	AQS 370750001	1	0.048	ppm
## 3363	03/07/2018	AQS 370750001	1	0.039	ppm
## 3364	03/08/2018	AQS 370750001	1	0.043	ppm
## 3365	03/09/2018	AQS 370750001	1	0.053	ppm
## 3366	03/10/2018	AQS 370750001	1	0.053	ppm
## 3367	03/11/2018	AQS 370750001	1	0.044	ppm
## 3368	03/12/2018	AQS 370750001	1	0.046	ppm
## 3369	03/13/2018	AQS 370750001	1	0.047	ppm
## 3370	03/14/2018	AQS 370750001	1	0.050	ppm
## 3371	03/15/2018	AQS 370750001	1	0.060	ppm
## 3372	03/16/2018	AQS 370750001	1	0.064	ppm
## 3373	03/17/2018	AQS 370750001	1	0.047	ppm
## 3374	03/18/2018	AQS 370750001	1	0.047	ppm
## 3375	03/19/2018	AQS 370750001	1	0.046	ppm
## 3376	03/20/2018	AQS 370750001	1	0.040	ppm
## 3377	03/21/2018	AQS 370750001	1	0.043	ppm
## 3378	03/22/2018	AQS 370750001	1	0.051	ppm
## 3379	03/23/2018	AQS 370750001	1	0.055	ppm
## 3380	03/24/2018	AQS 370750001	1	0.048	ppm
## 3381	03/25/2018	AQS 370750001	1	0.041	ppm
## 3382	03/26/2018	AQS 370750001	1	0.047	ppm
## 3383	03/27/2018	AQS 370750001	1	0.043	ppm
## 3384	03/28/2018	AQS 370750001	1	0.044	ppm
## 3385	03/29/2018	AQS 370750001	1	0.047	ppm

## 3386	03/30/2018	AQS 370750001	1	0.045	ppm
## 3387	03/31/2018	AQS 370750001	1	0.051	ppm
## 3388	04/01/2018	AQS 370750001	1	0.051	ppm
## 3389	04/02/2018	AQS 370750001	1	0.056	ppm
## 3390	04/03/2018	AQS 370750001	1	0.044	ppm
## 3391	04/04/2018	AQS 370750001	1	0.048	ppm
## 3392	04/06/2018	AQS 370750001	1	0.060	ppm
## 3393	04/07/2018	AQS 370750001	1	0.045	ppm
## 3394	04/08/2018	AQS 370750001	1	0.044	ppm
## 3395	04/09/2018	AQS 370750001	1	0.045	ppm
## 3396	04/10/2018	AQS 370750001	1	0.051	ppm
## 3397	04/11/2018	AQS 370750001	1	0.049	ppm
## 3398	04/12/2018	AQS 370750001	1	0.064	ppm
## 3399	04/13/2018	AQS 370750001	1	0.062	ppm
## 3400	04/14/2018	AQS 370750001	1	0.049	ppm
## 3401	04/15/2018	AQS 370750001	1	0.042	ppm
## 3402	04/16/2018	AQS 370750001	1	0.047	ppm
## 3403	04/17/2018	AQS 370750001	1	0.059	ppm
## 3404	04/18/2018	AQS 370750001	1	0.059	ppm
## 3405	04/19/2018	AQS 370750001	1	0.046	ppm
## 3406	04/20/2018	AQS 370750001	1	0.059	ppm
## 3407	04/21/2018	AQS 370750001	1	0.064	ppm
## 3408	04/22/2018	AQS 370750001	1	0.050	ppm
## 3409	05/01/2018	AQS 370750001	1	0.063	ppm
## 3410	05/02/2018	AQS 370750001	1	0.065	ppm
## 3411	05/03/2018	AQS 370750001	1	0.066	ppm
## 3412	05/04/2018	AQS 370750001	1	0.050	ppm
## 3413	05/05/2018	AQS 370750001	1	0.049	ppm
## 3414	05/06/2018	AQS 370750001	1	0.059	ppm
## 3415	05/07/2018	AQS 370750001	1	0.062	ppm
## 3416	05/08/2018	AQS 370750001	1	0.056	ppm
## 3417	05/10/2018	AQS 370750001	1	0.061	ppm
## 3418	05/11/2018	AQS 370750001	1	0.059	ppm
## 3419	05/12/2018	AQS 370750001	1	0.064	ppm
## 3420	05/13/2018	AQS 370750001	1	0.053	ppm
## 3421	05/26/2018	AQS 370750001	1	0.033	ppm
## 3422	05/29/2018	AQS 370750001	1	0.026	ppm
## 3423	05/30/2018	AQS 370750001	1	0.035	ppm
## 3424	05/31/2018	AQS 370750001	1	0.061	ppm
## 3425	06/02/2018	AQS 370750001	1	0.051	ppm
## 3426	06/03/2018	AQS 370750001	1	0.052	ppm
## 3427	06/12/2018	AQS 370750001	1	0.037	ppm
## 3428	06/13/2018	AQS 370750001	1	0.033	ppm
## 3429	06/14/2018	AQS 370750001	1	0.059	ppm
## 3430	06/15/2018	AQS 370750001	1	0.056	ppm
## 3431	06/16/2018	AQS 370750001	1	0.046	ppm
## 3432	06/17/2018	AQS 370750001	1	0.048	ppm
## 3433	06/18/2018	AQS 370750001	1	0.050	ppm
## 3434	06/19/2018	AQS 370750001	1	0.042	ppm
## 3435	06/20/2018	AQS 370750001	1	0.028	ppm
## 3436	06/21/2018	AQS 370750001	1	0.024	ppm
## 3437	06/22/2018	AQS 370750001	1	0.043	ppm
## 3438	06/23/2018	AQS 370750001	1	0.042	ppm
## 3439	06/24/2018	AQS 370750001	1	0.040	ppm

## 3440	06/25/2018	AQS 370750001	1	0.031	ppm
## 3441	06/26/2018	AQS 370750001	1	0.037	ppm
## 3442	06/27/2018	AQS 370750001	1	0.043	ppm
## 3443	06/29/2018	AQS 370750001	1	0.049	ppm
## 3444	07/01/2018	AQS 370750001	1	0.034	ppm
## 3445	07/02/2018	AQS 370750001	1	0.034	ppm
## 3446	07/03/2018	AQS 370750001	1	0.038	ppm
## 3447	07/04/2018	AQS 370750001	1	0.036	ppm
## 3448	07/05/2018	AQS 370750001	1	0.032	ppm
## 3449	07/09/2018	AQS 370750001	1	0.047	ppm
## 3450	07/10/2018	AQS 370750001	1	0.044	ppm
## 3451	07/11/2018	AQS 370750001	1	0.055	ppm
## 3452	07/12/2018	AQS 370750001	1	0.053	ppm
## 3453	07/13/2018	AQS 370750001	1	0.048	ppm
## 3454	07/14/2018	AQS 370750001	1	0.041	ppm
## 3455	07/15/2018	AQS 370750001	1	0.040	ppm
## 3456	07/16/2018	AQS 370750001	1	0.036	ppm
## 3457	07/17/2018	AQS 370750001	1	0.047	ppm
## 3458	07/18/2018	AQS 370750001	1	0.055	ppm
## 3459	07/19/2018	AQS 370750001	1	0.046	ppm
## 3460	07/20/2018	AQS 370750001	1	0.048	ppm
## 3461	07/21/2018	AQS 370750001	1	0.047	ppm
## 3462	07/22/2018	AQS 370750001	1	0.039	ppm
## 3463	07/23/2018	AQS 370750001	1	0.046	ppm
## 3464	07/24/2018	AQS 370750001	1	0.039	ppm
## 3465	07/25/2018	AQS 370750001	1	0.049	ppm
## 3466	07/26/2018	AQS 370750001	1	0.058	ppm
## 3467	07/27/2018	AQS 370750001	1	0.046	ppm
## 3468	07/28/2018	AQS 370750001	1	0.051	ppm
## 3469	07/29/2018	AQS 370750001	1	0.042	ppm
## 3470	07/30/2018	AQS 370750001	1	0.040	ppm
## 3471	07/31/2018	AQS 370750001	1	0.043	ppm
## 3472	08/01/2018	AQS 370750001	1	0.038	ppm
## 3473	08/02/2018	AQS 370750001	1	0.032	ppm
## 3474	08/06/2018	AQS 370750001	1	0.031	ppm
## 3475	08/07/2018	AQS 370750001	1	0.034	ppm
## 3476	08/08/2018	AQS 370750001	1	0.038	ppm
## 3477	08/09/2018	AQS 370750001	1	0.046	ppm
## 3478	08/10/2018	AQS 370750001	1	0.038	ppm
## 3479	08/11/2018	AQS 370750001	1	0.045	ppm
## 3480	08/12/2018	AQS 370750001	1	0.045	ppm
## 3481	08/13/2018	AQS 370750001	1	0.048	ppm
## 3482	08/14/2018	AQS 370750001	1	0.049	ppm
## 3483	08/15/2018	AQS 370750001	1	0.047	ppm
## 3484	08/16/2018	AQS 370750001	1	0.047	ppm
## 3485	08/17/2018	AQS 370750001	1	0.031	ppm
## 3486	08/18/2018	AQS 370750001	1	0.035	ppm
## 3487	08/19/2018	AQS 370750001	1	0.032	ppm
## 3488	08/20/2018	AQS 370750001	1	0.027	ppm
## 3489	08/21/2018	AQS 370750001	1	0.038	ppm
## 3490	08/22/2018	AQS 370750001	1	0.038	ppm
## 3491	08/23/2018	AQS 370750001	1	0.044	ppm
## 3492	08/24/2018	AQS 370750001	1	0.049	ppm
## 3493	08/25/2018	AQS 370750001	1	0.047	ppm

## 3494	08/26/2018	AQS 370750001	1	0.043	ppm
## 3495	08/27/2018	AQS 370750001	1	0.041	ppm
## 3496	08/28/2018	AQS 370750001	1	0.041	ppm
## 3497	08/29/2018	AQS 370750001	1	0.038	ppm
## 3498	08/30/2018	AQS 370750001	1	0.044	ppm
## 3499	08/31/2018	AQS 370750001	1	0.045	ppm
## 3500	09/01/2018	AQS 370750001	1	0.035	ppm
## 3501	09/02/2018	AQS 370750001	1	0.027	ppm
## 3502	09/03/2018	AQS 370750001	1	0.033	ppm
## 3503	09/04/2018	AQS 370750001	1	0.039	ppm
## 3504	09/05/2018	AQS 370750001	1	0.042	ppm
## 3505	09/06/2018	AQS 370750001	1	0.037	ppm
## 3506	09/07/2018	AQS 370750001	1	0.048	ppm
## 3507	09/08/2018	AQS 370750001	1	0.033	ppm
## 3508	09/09/2018	AQS 370750001	1	0.032	ppm
## 3509	09/10/2018	AQS 370750001	1	0.031	ppm
## 3510	09/11/2018	AQS 370750001	1	0.027	ppm
## 3511	09/12/2018	AQS 370750001	1	0.035	ppm
## 3512	09/13/2018	AQS 370750001	1	0.034	ppm
## 3513	09/17/2018	AQS 370750001	1	0.029	ppm
## 3514	09/18/2018	AQS 370750001	1	0.042	ppm
## 3515	09/19/2018	AQS 370750001	1	0.050	ppm
## 3516	09/20/2018	AQS 370750001	1	0.041	ppm
## 3517	09/21/2018	AQS 370750001	1	0.044	ppm
## 3518	09/22/2018	AQS 370750001	1	0.039	ppm
## 3519	09/25/2018	AQS 370750001	1	0.021	ppm
## 3520	09/26/2018	AQS 370750001	1	0.034	ppm
## 3521	09/27/2018	AQS 370750001	1	0.029	ppm
## 3522	09/28/2018	AQS 370750001	1	0.034	ppm
## 3523	09/29/2018	AQS 370750001	1	0.028	ppm
## 3524	09/30/2018	AQS 370750001	1	0.035	ppm
## 3525	10/01/2018	AQS 370750001	1	0.040	ppm
## 3526	10/02/2018	AQS 370750001	1	0.038	ppm
## 3527	10/03/2018	AQS 370750001	1	0.042	ppm
## 3528	10/04/2018	AQS 370750001	1	0.040	ppm
## 3529	10/05/2018	AQS 370750001	1	0.039	ppm
## 3530	10/06/2018	AQS 370750001	1	0.044	ppm
## 3531	10/07/2018	AQS 370750001	1	0.042	ppm
## 3532	10/08/2018	AQS 370750001	1	0.037	ppm
## 3533	10/09/2018	AQS 370750001	1	0.038	ppm
## 3534	10/10/2018	AQS 370750001	1	0.021	ppm
## 3535	10/11/2018	AQS 370750001	1	0.031	ppm
## 3536	10/12/2018	AQS 370750001	1	0.046	ppm
## 3537	10/13/2018	AQS 370750001	1	0.032	ppm
## 3538	10/14/2018	AQS 370750001	1	0.035	ppm
## 3539	10/15/2018	AQS 370750001	1	0.035	ppm
## 3540	10/16/2018	AQS 370750001	1	0.036	ppm
## 3541	10/18/2018	AQS 370750001	1	0.042	ppm
## 3542	10/19/2018	AQS 370750001	1	0.043	ppm
## 3543	10/22/2018	AQS 370750001	1	0.039	ppm
## 3544	10/23/2018	AQS 370750001	1	0.046	ppm
## 3545	10/25/2018	AQS 370750001	1	0.041	ppm
## 3546	10/26/2018	AQS 370750001	1	0.030	ppm
## 3547	10/28/2018	AQS 370750001	1	0.042	ppm

## 3548	10/29/2018	AQS 370750001	1	0.050	ppm
## 3549	10/30/2018	AQS 370750001	1	0.048	ppm
## 3550	03/01/2018	AQS 370770001	1	0.040	ppm
## 3551	03/02/2018	AQS 370770001	1	0.047	ppm
## 3552	03/03/2018	AQS 370770001	1	0.048	ppm
## 3553	03/04/2018	AQS 370770001	1	0.048	ppm
## 3554	03/05/2018	AQS 370770001	1	0.047	ppm
## 3555	03/06/2018	AQS 370770001	1	0.030	ppm
## 3556	03/07/2018	AQS 370770001	1	0.038	ppm
## 3557	03/08/2018	AQS 370770001	1	0.045	ppm
## 3558	03/09/2018	AQS 370770001	1	0.048	ppm
## 3559	03/10/2018	AQS 370770001	1	0.032	ppm
## 3560	03/11/2018	AQS 370770001	1	0.033	ppm
## 3561	03/12/2018	AQS 370770001	1	0.040	ppm
## 3562	03/13/2018	AQS 370770001	1	0.049	ppm
## 3563	03/14/2018	AQS 370770001	1	0.047	ppm
## 3564	03/15/2018	AQS 370770001	1	0.058	ppm
## 3565	03/16/2018	AQS 370770001	1	0.055	ppm
## 3566	03/17/2018	AQS 370770001	1	0.053	ppm
## 3567	03/18/2018	AQS 370770001	1	0.048	ppm
## 3568	03/19/2018	AQS 370770001	1	0.046	ppm
## 3569	03/20/2018	AQS 370770001	1	0.038	ppm
## 3570	03/21/2018	AQS 370770001	1	0.035	ppm
## 3571	03/22/2018	AQS 370770001	1	0.046	ppm
## 3572	03/23/2018	AQS 370770001	1	0.054	ppm
## 3573	03/24/2018	AQS 370770001	1	0.049	ppm
## 3574	03/25/2018	AQS 370770001	1	0.050	ppm
## 3575	03/26/2018	AQS 370770001	1	0.048	ppm
## 3576	03/27/2018	AQS 370770001	1	0.036	ppm
## 3577	03/28/2018	AQS 370770001	1	0.049	ppm
## 3578	03/29/2018	AQS 370770001	1	0.055	ppm
## 3579	03/30/2018	AQS 370770001	1	0.046	ppm
## 3580	03/31/2018	AQS 370770001	1	0.051	ppm
## 3581	04/01/2018	AQS 370770001	1	0.055	ppm
## 3582	04/02/2018	AQS 370770001	1	0.052	ppm
## 3583	04/03/2018	AQS 370770001	1	0.042	ppm
## 3584	04/04/2018	AQS 370770001	1	0.050	ppm
## 3585	04/05/2018	AQS 370770001	1	0.051	ppm
## 3586	04/06/2018	AQS 370770001	1	0.058	ppm
## 3587	04/07/2018	AQS 370770001	1	0.050	ppm
## 3588	04/08/2018	AQS 370770001	1	0.050	ppm
## 3589	04/09/2018	AQS 370770001	1	0.050	ppm
## 3590	04/10/2018	AQS 370770001	1	0.049	ppm
## 3591	04/11/2018	AQS 370770001	1	0.055	ppm
## 3592	04/12/2018	AQS 370770001	1	0.059	ppm
## 3593	04/13/2018	AQS 370770001	1	0.059	ppm
## 3594	04/14/2018	AQS 370770001	1	0.054	ppm
## 3595	04/15/2018	AQS 370770001	1	0.042	ppm
## 3596	04/16/2018	AQS 370770001	1	0.037	ppm
## 3597	04/17/2018	AQS 370770001	1	0.055	ppm
## 3598	04/18/2018	AQS 370770001	1	0.061	ppm
## 3599	04/19/2018	AQS 370770001	1	0.051	ppm
## 3600	04/20/2018	AQS 370770001	1	0.058	ppm
## 3601	04/21/2018	AQS 370770001	1	0.062	ppm

## 3602	04/22/2018	AQS 370770001	1	0.061	ppm
## 3603	04/23/2018	AQS 370770001	1	0.053	ppm
## 3604	04/24/2018	AQS 370770001	1	0.045	ppm
## 3605	04/25/2018	AQS 370770001	1	0.031	ppm
## 3606	04/26/2018	AQS 370770001	1	0.048	ppm
## 3607	04/27/2018	AQS 370770001	1	0.051	ppm
## 3608	04/28/2018	AQS 370770001	1	0.062	ppm
## 3609	04/29/2018	AQS 370770001	1	0.049	ppm
## 3610	04/30/2018	AQS 370770001	1	0.056	ppm
## 3611	05/01/2018	AQS 370770001	1	0.062	ppm
## 3612	05/02/2018	AQS 370770001	1	0.065	ppm
## 3613	05/07/2018	AQS 370770001	1	0.047	ppm
## 3614	05/08/2018	AQS 370770001	1	0.054	ppm
## 3615	05/09/2018	AQS 370770001	1	0.060	ppm
## 3616	05/10/2018	AQS 370770001	1	0.058	ppm
## 3617	05/11/2018	AQS 370770001	1	0.064	ppm
## 3618	05/12/2018	AQS 370770001	1	0.066	ppm
## 3619	05/13/2018	AQS 370770001	1	0.057	ppm
## 3620	05/14/2018	AQS 370770001	1	0.061	ppm
## 3621	05/15/2018	AQS 370770001	1	0.030	ppm
## 3622	05/16/2018	AQS 370770001	1	0.036	ppm
## 3623	05/17/2018	AQS 370770001	1	0.032	ppm
## 3624	05/18/2018	AQS 370770001	1	0.033	ppm
## 3625	05/19/2018	AQS 370770001	1	0.024	ppm
## 3626	05/20/2018	AQS 370770001	1	0.035	ppm
## 3627	05/21/2018	AQS 370770001	1	0.041	ppm
## 3628	05/22/2018	AQS 370770001	1	0.033	ppm
## 3629	05/23/2018	AQS 370770001	1	0.043	ppm
## 3630	05/24/2018	AQS 370770001	1	0.051	ppm
## 3631	05/25/2018	AQS 370770001	1	0.059	ppm
## 3632	05/26/2018	AQS 370770001	1	0.026	ppm
## 3633	05/27/2018	AQS 370770001	1	0.026	ppm
## 3634	05/28/2018	AQS 370770001	1	0.021	ppm
## 3635	05/29/2018	AQS 370770001	1	0.025	ppm
## 3636	05/30/2018	AQS 370770001	1	0.032	ppm
## 3637	05/31/2018	AQS 370770001	1	0.033	ppm
## 3638	06/01/2018	AQS 370770001	1	0.052	ppm
## 3639	06/02/2018	AQS 370770001	1	0.039	ppm
## 3640	06/03/2018	AQS 370770001	1	0.044	ppm
## 3641	06/04/2018	AQS 370770001	1	0.059	ppm
## 3642	06/05/2018	AQS 370770001	1	0.056	ppm
## 3643	06/06/2018	AQS 370770001	1	0.061	ppm
## 3644	06/07/2018	AQS 370770001	1	0.051	ppm
## 3645	06/08/2018	AQS 370770001	1	0.068	ppm
## 3646	06/09/2018	AQS 370770001	1	0.059	ppm
## 3647	06/10/2018	AQS 370770001	1	0.052	ppm
## 3648	06/11/2018	AQS 370770001	1	0.038	ppm
## 3649	06/12/2018	AQS 370770001	1	0.033	ppm
## 3650	06/13/2018	AQS 370770001	1	0.043	ppm
## 3651	06/14/2018	AQS 370770001	1	0.051	ppm
## 3652	06/15/2018	AQS 370770001	1	0.055	ppm
## 3653	06/16/2018	AQS 370770001	1	0.065	ppm
## 3654	06/17/2018	AQS 370770001	1	0.059	ppm
## 3655	06/18/2018	AQS 370770001	1	0.068	ppm

## 3656	06/19/2018	AQS 370770001	1	0.054	ppm
## 3657	06/20/2018	AQS 370770001	1	0.055	ppm
## 3658	06/21/2018	AQS 370770001	1	0.038	ppm
## 3659	06/22/2018	AQS 370770001	1	0.046	ppm
## 3660	06/23/2018	AQS 370770001	1	0.049	ppm
## 3661	06/24/2018	AQS 370770001	1	0.049	ppm
## 3662	06/25/2018	AQS 370770001	1	0.038	ppm
## 3663	06/26/2018	AQS 370770001	1	0.032	ppm
## 3664	06/27/2018	AQS 370770001	1	0.045	ppm
## 3665	06/28/2018	AQS 370770001	1	0.046	ppm
## 3666	06/29/2018	AQS 370770001	1	0.050	ppm
## 3667	06/30/2018	AQS 370770001	1	0.050	ppm
## 3668	07/01/2018	AQS 370770001	1	0.050	ppm
## 3669	07/02/2018	AQS 370770001	1	0.046	ppm
## 3670	07/03/2018	AQS 370770001	1	0.047	ppm
## 3671	07/04/2018	AQS 370770001	1	0.028	ppm
## 3672	07/05/2018	AQS 370770001	1	0.034	ppm
## 3673	07/06/2018	AQS 370770001	1	0.037	ppm
## 3674	07/07/2018	AQS 370770001	1	0.035	ppm
## 3675	07/08/2018	AQS 370770001	1	0.039	ppm
## 3676	07/09/2018	AQS 370770001	1	0.047	ppm
## 3677	07/10/2018	AQS 370770001	1	0.062	ppm
## 3678	07/11/2018	AQS 370770001	1	0.057	ppm
## 3679	07/12/2018	AQS 370770001	1	0.054	ppm
## 3680	07/13/2018	AQS 370770001	1	0.054	ppm
## 3681	07/14/2018	AQS 370770001	1	0.052	ppm
## 3682	07/15/2018	AQS 370770001	1	0.056	ppm
## 3683	07/16/2018	AQS 370770001	1	0.046	ppm
## 3684	07/17/2018	AQS 370770001	1	0.045	ppm
## 3685	07/18/2018	AQS 370770001	1	0.046	ppm
## 3686	07/19/2018	AQS 370770001	1	0.060	ppm
## 3687	07/20/2018	AQS 370770001	1	0.051	ppm
## 3688	07/21/2018	AQS 370770001	1	0.042	ppm
## 3689	07/22/2018	AQS 370770001	1	0.049	ppm
## 3690	07/23/2018	AQS 370770001	1	0.047	ppm
## 3691	07/24/2018	AQS 370770001	1	0.045	ppm
## 3692	07/25/2018	AQS 370770001	1	0.040	ppm
## 3693	07/26/2018	AQS 370770001	1	0.051	ppm
## 3694	07/27/2018	AQS 370770001	1	0.054	ppm
## 3695	07/28/2018	AQS 370770001	1	0.043	ppm
## 3696	07/29/2018	AQS 370770001	1	0.040	ppm
## 3697	07/30/2018	AQS 370770001	1	0.033	ppm
## 3698	07/31/2018	AQS 370770001	1	0.034	ppm
## 3699	08/01/2018	AQS 370770001	1	0.034	ppm
## 3700	08/02/2018	AQS 370770001	1	0.027	ppm
## 3701	08/03/2018	AQS 370770001	1	0.023	ppm
## 3702	08/04/2018	AQS 370770001	1	0.031	ppm
## 3703	08/05/2018	AQS 370770001	1	0.042	ppm
## 3704	08/06/2018	AQS 370770001	1	0.045	ppm
## 3705	08/07/2018	AQS 370770001	1	0.050	ppm
## 3706	08/08/2018	AQS 370770001	1	0.039	ppm
## 3707	08/09/2018	AQS 370770001	1	0.046	ppm
## 3708	08/10/2018	AQS 370770001	1	0.049	ppm
## 3709	08/11/2018	AQS 370770001	1	0.043	ppm

## 3710	08/12/2018	AQS 370770001	1	0.043	ppm
## 3711	08/13/2018	AQS 370770001	1	0.045	ppm
## 3712	08/14/2018	AQS 370770001	1	0.043	ppm
## 3713	08/15/2018	AQS 370770001	1	0.043	ppm
## 3714	08/16/2018	AQS 370770001	1	0.057	ppm
## 3715	08/17/2018	AQS 370770001	1	0.040	ppm
## 3716	08/18/2018	AQS 370770001	1	0.031	ppm
## 3717	08/19/2018	AQS 370770001	1	0.036	ppm
## 3718	08/20/2018	AQS 370770001	1	0.044	ppm
## 3719	08/21/2018	AQS 370770001	1	0.030	ppm
## 3720	08/22/2018	AQS 370770001	1	0.040	ppm
## 3721	08/23/2018	AQS 370770001	1	0.039	ppm
## 3722	08/24/2018	AQS 370770001	1	0.045	ppm
## 3723	08/25/2018	AQS 370770001	1	0.045	ppm
## 3724	08/26/2018	AQS 370770001	1	0.047	ppm
## 3725	08/27/2018	AQS 370770001	1	0.047	ppm
## 3726	08/28/2018	AQS 370770001	1	0.053	ppm
## 3727	08/29/2018	AQS 370770001	1	0.047	ppm
## 3728	08/30/2018	AQS 370770001	1	0.054	ppm
## 3729	08/31/2018	AQS 370770001	1	0.058	ppm
## 3730	09/01/2018	AQS 370770001	1	0.038	ppm
## 3731	09/02/2018	AQS 370770001	1	0.026	ppm
## 3732	09/03/2018	AQS 370770001	1	0.036	ppm
## 3733	09/04/2018	AQS 370770001	1	0.036	ppm
## 3734	09/05/2018	AQS 370770001	1	0.036	ppm
## 3735	09/06/2018	AQS 370770001	1	0.042	ppm
## 3736	09/07/2018	AQS 370770001	1	0.042	ppm
## 3737	09/08/2018	AQS 370770001	1	0.042	ppm
## 3738	09/09/2018	AQS 370770001	1	0.011	ppm
## 3739	09/18/2018	AQS 370770001	1	0.024	ppm
## 3740	09/19/2018	AQS 370770001	1	0.051	ppm
## 3741	09/20/2018	AQS 370770001	1	0.049	ppm
## 3742	09/21/2018	AQS 370770001	1	0.046	ppm
## 3743	09/22/2018	AQS 370770001	1	0.042	ppm
## 3744	09/23/2018	AQS 370770001	1	0.015	ppm
## 3745	09/24/2018	AQS 370770001	1	0.023	ppm
## 3746	09/25/2018	AQS 370770001	1	0.033	ppm
## 3747	09/26/2018	AQS 370770001	1	0.040	ppm
## 3748	09/27/2018	AQS 370770001	1	0.025	ppm
## 3749	09/28/2018	AQS 370770001	1	0.026	ppm
## 3750	09/29/2018	AQS 370770001	1	0.036	ppm
## 3751	09/30/2018	AQS 370770001	1	0.041	ppm
## 3752	10/01/2018	AQS 370770001	1	0.047	ppm
## 3753	10/02/2018	AQS 370770001	1	0.045	ppm
## 3754	10/03/2018	AQS 370770001	1	0.037	ppm
## 3755	10/04/2018	AQS 370770001	1	0.042	ppm
## 3756	10/05/2018	AQS 370770001	1	0.044	ppm
## 3757	10/06/2018	AQS 370770001	1	0.032	ppm
## 3758	10/07/2018	AQS 370770001	1	0.035	ppm
## 3759	10/08/2018	AQS 370770001	1	0.031	ppm
## 3760	10/09/2018	AQS 370770001	1	0.027	ppm
## 3761	10/10/2018	AQS 370770001	1	0.023	ppm
## 3762	10/11/2018	AQS 370770001	1	0.029	ppm
## 3763	10/12/2018	AQS 370770001	1	0.037	ppm

## 3764	10/13/2018	AQS 370770001	1	0.037	ppm
## 3765	10/14/2018	AQS 370770001	1	0.021	ppm
## 3766	10/15/2018	AQS 370770001	1	0.036	ppm
## 3767	10/16/2018	AQS 370770001	1	0.021	ppm
## 3768	10/17/2018	AQS 370770001	1	0.035	ppm
## 3769	10/18/2018	AQS 370770001	1	0.035	ppm
## 3770	10/19/2018	AQS 370770001	1	0.043	ppm
## 3771	10/20/2018	AQS 370770001	1	0.032	ppm
## 3772	10/21/2018	AQS 370770001	1	0.033	ppm
## 3773	10/22/2018	AQS 370770001	1	0.032	ppm
## 3774	10/23/2018	AQS 370770001	1	0.034	ppm
## 3775	10/24/2018	AQS 370770001	1	0.035	ppm
## 3776	10/25/2018	AQS 370770001	1	0.028	ppm
## 3777	10/26/2018	AQS 370770001	1	0.031	ppm
## 3778	10/27/2018	AQS 370770001	1	0.023	ppm
## 3779	10/28/2018	AQS 370770001	1	0.038	ppm
## 3780	10/29/2018	AQS 370770001	1	0.039	ppm
## 3781	10/30/2018	AQS 370770001	1	0.040	ppm
## 3782	10/31/2018	AQS 370770001	1	0.045	ppm
## 3783	03/01/2018	AQS 370810013	1	0.044	ppm
## 3784	03/02/2018	AQS 370810013	1	0.047	ppm
## 3785	03/03/2018	AQS 370810013	1	0.050	ppm
## 3786	03/04/2018	AQS 370810013	1	0.049	ppm
## 3787	03/05/2018	AQS 370810013	1	0.048	ppm
## 3788	03/06/2018	AQS 370810013	1	0.029	ppm
## 3789	03/07/2018	AQS 370810013	1	0.038	ppm
## 3790	03/08/2018	AQS 370810013	1	0.045	ppm
## 3791	03/09/2018	AQS 370810013	1	0.048	ppm
## 3792	03/10/2018	AQS 370810013	1	0.043	ppm
## 3793	03/11/2018	AQS 370810013	1	0.036	ppm
## 3794	03/12/2018	AQS 370810013	1	0.043	ppm
## 3795	03/13/2018	AQS 370810013	1	0.048	ppm
## 3796	03/14/2018	AQS 370810013	1	0.047	ppm
## 3797	03/15/2018	AQS 370810013	1	0.057	ppm
## 3798	03/16/2018	AQS 370810013	1	0.056	ppm
## 3799	03/17/2018	AQS 370810013	1	0.058	ppm
## 3800	03/18/2018	AQS 370810013	1	0.049	ppm
## 3801	03/19/2018	AQS 370810013	1	0.049	ppm
## 3802	03/20/2018	AQS 370810013	1	0.037	ppm
## 3803	03/21/2018	AQS 370810013	1	0.035	ppm
## 3804	03/22/2018	AQS 370810013	1	0.048	ppm
## 3805	03/23/2018	AQS 370810013	1	0.055	ppm
## 3806	03/24/2018	AQS 370810013	1	0.044	ppm
## 3807	03/25/2018	AQS 370810013	1	0.051	ppm
## 3808	03/26/2018	AQS 370810013	1	0.048	ppm
## 3809	03/27/2018	AQS 370810013	1	0.042	ppm
## 3810	03/28/2018	AQS 370810013	1	0.049	ppm
## 3811	03/29/2018	AQS 370810013	1	0.055	ppm
## 3812	03/30/2018	AQS 370810013	1	0.047	ppm
## 3813	03/31/2018	AQS 370810013	1	0.053	ppm
## 3814	04/01/2018	AQS 370810013	1	0.055	ppm
## 3815	04/02/2018	AQS 370810013	1	0.056	ppm
## 3816	04/03/2018	AQS 370810013	1	0.047	ppm
## 3817	04/04/2018	AQS 370810013	1	0.050	ppm

## 3818	04/05/2018	AQS 370810013	1	0.052	ppm
## 3819	04/06/2018	AQS 370810013	1	0.060	ppm
## 3820	04/07/2018	AQS 370810013	1	0.046	ppm
## 3821	04/08/2018	AQS 370810013	1	0.050	ppm
## 3822	04/09/2018	AQS 370810013	1	0.052	ppm
## 3823	04/10/2018	AQS 370810013	1	0.049	ppm
## 3824	04/11/2018	AQS 370810013	1	0.055	ppm
## 3825	04/12/2018	AQS 370810013	1	0.059	ppm
## 3826	04/13/2018	AQS 370810013	1	0.062	ppm
## 3827	04/14/2018	AQS 370810013	1	0.054	ppm
## 3828	04/15/2018	AQS 370810013	1	0.039	ppm
## 3829	04/16/2018	AQS 370810013	1	0.038	ppm
## 3830	04/17/2018	AQS 370810013	1	0.056	ppm
## 3831	04/18/2018	AQS 370810013	1	0.065	ppm
## 3832	04/19/2018	AQS 370810013	1	0.052	ppm
## 3833	04/23/2018	AQS 370810013	1	0.046	ppm
## 3834	04/24/2018	AQS 370810013	1	0.041	ppm
## 3835	04/25/2018	AQS 370810013	1	0.041	ppm
## 3836	04/26/2018	AQS 370810013	1	0.050	ppm
## 3837	04/27/2018	AQS 370810013	1	0.049	ppm
## 3838	04/28/2018	AQS 370810013	1	0.062	ppm
## 3839	04/29/2018	AQS 370810013	1	0.049	ppm
## 3840	04/30/2018	AQS 370810013	1	0.058	ppm
## 3841	05/01/2018	AQS 370810013	1	0.064	ppm
## 3842	05/02/2018	AQS 370810013	1	0.072	ppm
## 3843	05/03/2018	AQS 370810013	1	0.067	ppm
## 3844	05/04/2018	AQS 370810013	1	0.068	ppm
## 3845	05/05/2018	AQS 370810013	1	0.046	ppm
## 3846	05/06/2018	AQS 370810013	1	0.041	ppm
## 3847	05/07/2018	AQS 370810013	1	0.051	ppm
## 3848	05/08/2018	AQS 370810013	1	0.056	ppm
## 3849	05/09/2018	AQS 370810013	1	0.066	ppm
## 3850	05/10/2018	AQS 370810013	1	0.063	ppm
## 3851	05/11/2018	AQS 370810013	1	0.063	ppm
## 3852	05/12/2018	AQS 370810013	1	0.070	ppm
## 3853	05/13/2018	AQS 370810013	1	0.064	ppm
## 3854	05/14/2018	AQS 370810013	1	0.066	ppm
## 3855	05/15/2018	AQS 370810013	1	0.030	ppm
## 3856	05/16/2018	AQS 370810013	1	0.032	ppm
## 3857	05/17/2018	AQS 370810013	1	0.034	ppm
## 3858	05/18/2018	AQS 370810013	1	0.029	ppm
## 3859	05/19/2018	AQS 370810013	1	0.028	ppm
## 3860	05/20/2018	AQS 370810013	1	0.049	ppm
## 3861	05/21/2018	AQS 370810013	1	0.043	ppm
## 3862	05/22/2018	AQS 370810013	1	0.043	ppm
## 3863	05/23/2018	AQS 370810013	1	0.046	ppm
## 3864	05/24/2018	AQS 370810013	1	0.045	ppm
## 3865	05/25/2018	AQS 370810013	1	0.036	ppm
## 3866	05/26/2018	AQS 370810013	1	0.030	ppm
## 3867	05/27/2018	AQS 370810013	1	0.028	ppm
## 3868	05/28/2018	AQS 370810013	1	0.021	ppm
## 3869	05/29/2018	AQS 370810013	1	0.019	ppm
## 3870	05/30/2018	AQS 370810013	1	0.030	ppm
## 3871	05/31/2018	AQS 370810013	1	0.045	ppm

## 3872	06/01/2018	AQS 370810013	1	0.054	ppm
## 3873	06/02/2018	AQS 370810013	1	0.045	ppm
## 3874	06/03/2018	AQS 370810013	1	0.049	ppm
## 3875	06/04/2018	AQS 370810013	1	0.060	ppm
## 3876	06/05/2018	AQS 370810013	1	0.066	ppm
## 3877	06/06/2018	AQS 370810013	1	0.064	ppm
## 3878	06/07/2018	AQS 370810013	1	0.062	ppm
## 3879	06/08/2018	AQS 370810013	1	0.061	ppm
## 3880	06/09/2018	AQS 370810013	1	0.057	ppm
## 3881	06/10/2018	AQS 370810013	1	0.061	ppm
## 3882	06/11/2018	AQS 370810013	1	0.043	ppm
## 3883	06/12/2018	AQS 370810013	1	0.032	ppm
## 3884	06/13/2018	AQS 370810013	1	0.057	ppm
## 3885	06/14/2018	AQS 370810013	1	0.057	ppm
## 3886	06/15/2018	AQS 370810013	1	0.059	ppm
## 3887	06/16/2018	AQS 370810013	1	0.060	ppm
## 3888	06/17/2018	AQS 370810013	1	0.060	ppm
## 3889	06/18/2018	AQS 370810013	1	0.051	ppm
## 3890	06/19/2018	AQS 370810013	1	0.058	ppm
## 3891	06/20/2018	AQS 370810013	1	0.048	ppm
## 3892	06/21/2018	AQS 370810013	1	0.042	ppm
## 3893	06/22/2018	AQS 370810013	1	0.052	ppm
## 3894	06/23/2018	AQS 370810013	1	0.050	ppm
## 3895	06/24/2018	AQS 370810013	1	0.048	ppm
## 3896	06/25/2018	AQS 370810013	1	0.043	ppm
## 3897	06/26/2018	AQS 370810013	1	0.030	ppm
## 3898	06/27/2018	AQS 370810013	1	0.051	ppm
## 3899	06/28/2018	AQS 370810013	1	0.049	ppm
## 3900	06/29/2018	AQS 370810013	1	0.054	ppm
## 3901	06/30/2018	AQS 370810013	1	0.059	ppm
## 3902	07/01/2018	AQS 370810013	1	0.043	ppm
## 3903	07/02/2018	AQS 370810013	1	0.046	ppm
## 3904	07/03/2018	AQS 370810013	1	0.048	ppm
## 3905	07/04/2018	AQS 370810013	1	0.036	ppm
## 3906	07/05/2018	AQS 370810013	1	0.032	ppm
## 3907	07/06/2018	AQS 370810013	1	0.042	ppm
## 3908	07/07/2018	AQS 370810013	1	0.035	ppm
## 3909	07/08/2018	AQS 370810013	1	0.048	ppm
## 3910	07/09/2018	AQS 370810013	1	0.050	ppm
## 3911	07/10/2018	AQS 370810013	1	0.057	ppm
## 3912	07/11/2018	AQS 370810013	1	0.060	ppm
## 3913	07/12/2018	AQS 370810013	1	0.060	ppm
## 3914	07/13/2018	AQS 370810013	1	0.056	ppm
## 3915	07/14/2018	AQS 370810013	1	0.054	ppm
## 3916	07/15/2018	AQS 370810013	1	0.061	ppm
## 3917	07/16/2018	AQS 370810013	1	0.054	ppm
## 3918	07/17/2018	AQS 370810013	1	0.050	ppm
## 3919	07/18/2018	AQS 370810013	1	0.047	ppm
## 3920	07/19/2018	AQS 370810013	1	0.052	ppm
## 3921	07/20/2018	AQS 370810013	1	0.056	ppm
## 3922	07/21/2018	AQS 370810013	1	0.050	ppm
## 3923	07/22/2018	AQS 370810013	1	0.041	ppm
## 3924	07/23/2018	AQS 370810013	1	0.040	ppm
## 3925	07/24/2018	AQS 370810013	1	0.046	ppm

## 3926	07/25/2018	AQS 370810013	1	0.044	ppm
## 3927	07/26/2018	AQS 370810013	1	0.054	ppm
## 3928	07/27/2018	AQS 370810013	1	0.065	ppm
## 3929	07/28/2018	AQS 370810013	1	0.049	ppm
## 3930	07/29/2018	AQS 370810013	1	0.041	ppm
## 3931	07/30/2018	AQS 370810013	1	0.039	ppm
## 3932	07/31/2018	AQS 370810013	1	0.031	ppm
## 3933	08/01/2018	AQS 370810013	1	0.037	ppm
## 3934	08/02/2018	AQS 370810013	1	0.028	ppm
## 3935	08/03/2018	AQS 370810013	1	0.027	ppm
## 3936	08/04/2018	AQS 370810013	1	0.042	ppm
## 3937	08/05/2018	AQS 370810013	1	0.045	ppm
## 3938	08/06/2018	AQS 370810013	1	0.048	ppm
## 3939	08/07/2018	AQS 370810013	1	0.047	ppm
## 3940	08/08/2018	AQS 370810013	1	0.042	ppm
## 3941	08/09/2018	AQS 370810013	1	0.049	ppm
## 3942	08/10/2018	AQS 370810013	1	0.054	ppm
## 3943	08/11/2018	AQS 370810013	1	0.049	ppm
## 3944	08/12/2018	AQS 370810013	1	0.046	ppm
## 3945	08/13/2018	AQS 370810013	1	0.052	ppm
## 3946	08/14/2018	AQS 370810013	1	0.048	ppm
## 3947	08/15/2018	AQS 370810013	1	0.057	ppm
## 3948	08/16/2018	AQS 370810013	1	0.058	ppm
## 3949	08/17/2018	AQS 370810013	1	0.051	ppm
## 3950	08/18/2018	AQS 370810013	1	0.032	ppm
## 3951	08/19/2018	AQS 370810013	1	0.036	ppm
## 3952	08/20/2018	AQS 370810013	1	0.036	ppm
## 3953	08/21/2018	AQS 370810013	1	0.035	ppm
## 3954	08/22/2018	AQS 370810013	1	0.038	ppm
## 3955	08/23/2018	AQS 370810013	1	0.042	ppm
## 3956	08/24/2018	AQS 370810013	1	0.047	ppm
## 3957	08/25/2018	AQS 370810013	1	0.052	ppm
## 3958	08/26/2018	AQS 370810013	1	0.053	ppm
## 3959	08/27/2018	AQS 370810013	1	0.056	ppm
## 3960	08/28/2018	AQS 370810013	1	0.059	ppm
## 3961	08/29/2018	AQS 370810013	1	0.057	ppm
## 3962	08/31/2018	AQS 370810013	1	0.060	ppm
## 3963	09/01/2018	AQS 370810013	1	0.045	ppm
## 3964	09/02/2018	AQS 370810013	1	0.035	ppm
## 3965	09/03/2018	AQS 370810013	1	0.040	ppm
## 3966	09/04/2018	AQS 370810013	1	0.040	ppm
## 3967	09/05/2018	AQS 370810013	1	0.043	ppm
## 3968	09/06/2018	AQS 370810013	1	0.051	ppm
## 3969	09/07/2018	AQS 370810013	1	0.044	ppm
## 3970	09/08/2018	AQS 370810013	1	0.039	ppm
## 3971	09/09/2018	AQS 370810013	1	0.014	ppm
## 3972	09/10/2018	AQS 370810013	1	0.017	ppm
## 3973	09/11/2018	AQS 370810013	1	0.036	ppm
## 3974	09/12/2018	AQS 370810013	1	0.021	ppm
## 3975	09/20/2018	AQS 370810013	1	0.061	ppm
## 3976	09/21/2018	AQS 370810013	1	0.052	ppm
## 3977	09/22/2018	AQS 370810013	1	0.052	ppm
## 3978	09/23/2018	AQS 370810013	1	0.022	ppm
## 3979	09/24/2018	AQS 370810013	1	0.018	ppm

## 3980	09/25/2018	AQS 370810013	1	0.039	ppm
## 3981	09/26/2018	AQS 370810013	1	0.044	ppm
## 3982	09/27/2018	AQS 370810013	1	0.027	ppm
## 3983	09/28/2018	AQS 370810013	1	0.028	ppm
## 3984	09/29/2018	AQS 370810013	1	0.038	ppm
## 3985	09/30/2018	AQS 370810013	1	0.037	ppm
## 3986	10/01/2018	AQS 370810013	1	0.053	ppm
## 3987	10/02/2018	AQS 370810013	1	0.053	ppm
## 3988	10/03/2018	AQS 370810013	1	0.042	ppm
## 3989	10/04/2018	AQS 370810013	1	0.042	ppm
## 3990	10/05/2018	AQS 370810013	1	0.041	ppm
## 3991	10/06/2018	AQS 370810013	1	0.032	ppm
## 3992	10/07/2018	AQS 370810013	1	0.041	ppm
## 3993	10/08/2018	AQS 370810013	1	0.034	ppm
## 3994	10/09/2018	AQS 370810013	1	0.031	ppm
## 3995	10/10/2018	AQS 370810013	1	0.017	ppm
## 3996	10/16/2018	AQS 370810013	1	0.021	ppm
## 3997	10/17/2018	AQS 370810013	1	0.037	ppm
## 3998	10/18/2018	AQS 370810013	1	0.039	ppm
## 3999	10/19/2018	AQS 370810013	1	0.045	ppm
## 4000	10/20/2018	AQS 370810013	1	0.030	ppm
## 4001	10/24/2018	AQS 370810013	1	0.038	ppm
## 4002	10/25/2018	AQS 370810013	1	0.027	ppm
## 4003	10/26/2018	AQS 370810013	1	0.027	ppm
## 4004	10/27/2018	AQS 370810013	1	0.023	ppm
## 4005	10/28/2018	AQS 370810013	1	0.041	ppm
## 4006	10/29/2018	AQS 370810013	1	0.038	ppm
## 4007	10/30/2018	AQS 370810013	1	0.041	ppm
## 4008	10/31/2018	AQS 370810013	1	0.048	ppm
## 4009	03/01/2018	AQS 370870008	1	0.045	ppm
## 4010	03/02/2018	AQS 370870008	1	0.047	ppm
## 4011	03/03/2018	AQS 370870008	1	0.046	ppm
## 4012	03/04/2018	AQS 370870008	1	0.048	ppm
## 4013	03/05/2018	AQS 370870008	1	0.045	ppm
## 4014	03/06/2018	AQS 370870008	1	0.034	ppm
## 4015	03/07/2018	AQS 370870008	1	0.040	ppm
## 4016	03/08/2018	AQS 370870008	1	0.043	ppm
## 4017	03/09/2018	AQS 370870008	1	0.048	ppm
## 4018	03/10/2018	AQS 370870008	1	0.052	ppm
## 4019	03/11/2018	AQS 370870008	1	0.028	ppm
## 4020	03/12/2018	AQS 370870008	1	0.048	ppm
## 4021	03/13/2018	AQS 370870008	1	0.046	ppm
## 4022	03/14/2018	AQS 370870008	1	0.048	ppm
## 4023	03/15/2018	AQS 370870008	1	0.058	ppm
## 4024	03/16/2018	AQS 370870008	1	0.062	ppm
## 4025	03/17/2018	AQS 370870008	1	0.052	ppm
## 4026	03/18/2018	AQS 370870008	1	0.046	ppm
## 4027	03/19/2018	AQS 370870008	1	0.041	ppm
## 4028	03/20/2018	AQS 370870008	1	0.046	ppm
## 4029	03/21/2018	AQS 370870008	1	0.041	ppm
## 4030	03/22/2018	AQS 370870008	1	0.047	ppm
## 4031	03/23/2018	AQS 370870008	1	0.049	ppm
## 4032	03/24/2018	AQS 370870008	1	0.047	ppm
## 4033	03/25/2018	AQS 370870008	1	0.047	ppm

## 4034	03/26/2018	AQS 370870008	1	0.045	ppm
## 4035	03/28/2018	AQS 370870008	1	0.045	ppm
## 4036	03/29/2018	AQS 370870008	1	0.050	ppm
## 4037	03/30/2018	AQS 370870008	1	0.041	ppm
## 4038	03/31/2018	AQS 370870008	1	0.051	ppm
## 4039	04/01/2018	AQS 370870008	1	0.050	ppm
## 4040	04/02/2018	AQS 370870008	1	0.051	ppm
## 4041	04/03/2018	AQS 370870008	1	0.047	ppm
## 4042	04/04/2018	AQS 370870008	1	0.045	ppm
## 4043	04/05/2018	AQS 370870008	1	0.050	ppm
## 4044	04/06/2018	AQS 370870008	1	0.051	ppm
## 4045	04/07/2018	AQS 370870008	1	0.045	ppm
## 4046	04/08/2018	AQS 370870008	1	0.047	ppm
## 4047	04/09/2018	AQS 370870008	1	0.036	ppm
## 4048	04/10/2018	AQS 370870008	1	0.049	ppm
## 4049	04/11/2018	AQS 370870008	1	0.046	ppm
## 4050	04/12/2018	AQS 370870008	1	0.061	ppm
## 4051	04/13/2018	AQS 370870008	1	0.062	ppm
## 4052	04/14/2018	AQS 370870008	1	0.049	ppm
## 4053	04/15/2018	AQS 370870008	1	0.042	ppm
## 4054	04/16/2018	AQS 370870008	1	0.041	ppm
## 4055	04/17/2018	AQS 370870008	1	0.058	ppm
## 4056	04/18/2018	AQS 370870008	1	0.059	ppm
## 4057	04/19/2018	AQS 370870008	1	0.044	ppm
## 4058	04/20/2018	AQS 370870008	1	0.057	ppm
## 4059	04/21/2018	AQS 370870008	1	0.060	ppm
## 4060	04/22/2018	AQS 370870008	1	0.050	ppm
## 4061	04/23/2018	AQS 370870008	1	0.049	ppm
## 4062	04/25/2018	AQS 370870008	1	0.041	ppm
## 4063	04/26/2018	AQS 370870008	1	0.035	ppm
## 4064	04/27/2018	AQS 370870008	1	0.058	ppm
## 4065	04/28/2018	AQS 370870008	1	0.060	ppm
## 4066	04/29/2018	AQS 370870008	1	0.051	ppm
## 4067	04/30/2018	AQS 370870008	1	0.055	ppm
## 4068	05/01/2018	AQS 370870008	1	0.060	ppm
## 4069	05/02/2018	AQS 370870008	1	0.060	ppm
## 4070	05/03/2018	AQS 370870008	1	0.061	ppm
## 4071	05/04/2018	AQS 370870008	1	0.053	ppm
## 4072	05/05/2018	AQS 370870008	1	0.044	ppm
## 4073	05/06/2018	AQS 370870008	1	0.056	ppm
## 4074	05/07/2018	AQS 370870008	1	0.056	ppm
## 4075	05/09/2018	AQS 370870008	1	0.057	ppm
## 4076	05/10/2018	AQS 370870008	1	0.058	ppm
## 4077	05/11/2018	AQS 370870008	1	0.053	ppm
## 4078	05/12/2018	AQS 370870008	1	0.055	ppm
## 4079	05/13/2018	AQS 370870008	1	0.056	ppm
## 4080	05/14/2018	AQS 370870008	1	0.052	ppm
## 4081	05/15/2018	AQS 370870008	1	0.041	ppm
## 4082	05/16/2018	AQS 370870008	1	0.027	ppm
## 4083	05/17/2018	AQS 370870008	1	0.033	ppm
## 4084	05/18/2018	AQS 370870008	1	0.044	ppm
## 4085	05/19/2018	AQS 370870008	1	0.043	ppm
## 4086	05/20/2018	AQS 370870008	1	0.038	ppm
## 4087	05/21/2018	AQS 370870008	1	0.038	ppm

## 4088	05/29/2018	AQS 370870008	1	0.017	ppm
## 4089	05/30/2018	AQS 370870008	1	0.033	ppm
## 4090	05/31/2018	AQS 370870008	1	0.041	ppm
## 4091	06/01/2018	AQS 370870008	1	0.050	ppm
## 4092	06/02/2018	AQS 370870008	1	0.051	ppm
## 4093	06/03/2018	AQS 370870008	1	0.052	ppm
## 4094	06/04/2018	AQS 370870008	1	0.060	ppm
## 4095	06/05/2018	AQS 370870008	1	0.058	ppm
## 4096	06/06/2018	AQS 370870008	1	0.064	ppm
## 4097	06/07/2018	AQS 370870008	1	0.066	ppm
## 4098	06/08/2018	AQS 370870008	1	0.052	ppm
## 4099	06/09/2018	AQS 370870008	1	0.054	ppm
## 4100	06/10/2018	AQS 370870008	1	0.051	ppm
## 4101	06/11/2018	AQS 370870008	1	0.040	ppm
## 4102	06/12/2018	AQS 370870008	1	0.028	ppm
## 4103	06/13/2018	AQS 370870008	1	0.035	ppm
## 4104	06/14/2018	AQS 370870008	1	0.054	ppm
## 4105	06/15/2018	AQS 370870008	1	0.058	ppm
## 4106	06/16/2018	AQS 370870008	1	0.050	ppm
## 4107	06/17/2018	AQS 370870008	1	0.045	ppm
## 4108	06/18/2018	AQS 370870008	1	0.047	ppm
## 4109	06/19/2018	AQS 370870008	1	0.041	ppm
## 4110	06/20/2018	AQS 370870008	1	0.031	ppm
## 4111	06/21/2018	AQS 370870008	1	0.023	ppm
## 4112	06/22/2018	AQS 370870008	1	0.045	ppm
## 4113	06/23/2018	AQS 370870008	1	0.044	ppm
## 4114	06/24/2018	AQS 370870008	1	0.037	ppm
## 4115	06/25/2018	AQS 370870008	1	0.028	ppm
## 4116	06/26/2018	AQS 370870008	1	0.026	ppm
## 4117	06/27/2018	AQS 370870008	1	0.027	ppm
## 4118	06/28/2018	AQS 370870008	1	0.036	ppm
## 4119	06/29/2018	AQS 370870008	1	0.052	ppm
## 4120	06/30/2018	AQS 370870008	1	0.051	ppm
## 4121	07/01/2018	AQS 370870008	1	0.036	ppm
## 4122	07/02/2018	AQS 370870008	1	0.036	ppm
## 4123	07/03/2018	AQS 370870008	1	0.043	ppm
## 4124	07/04/2018	AQS 370870008	1	0.043	ppm
## 4125	07/05/2018	AQS 370870008	1	0.031	ppm
## 4126	07/06/2018	AQS 370870008	1	0.036	ppm
## 4127	07/07/2018	AQS 370870008	1	0.036	ppm
## 4128	07/08/2018	AQS 370870008	1	0.050	ppm
## 4129	07/09/2018	AQS 370870008	1	0.052	ppm
## 4130	07/10/2018	AQS 370870008	1	0.048	ppm
## 4131	07/11/2018	AQS 370870008	1	0.048	ppm
## 4132	07/12/2018	AQS 370870008	1	0.045	ppm
## 4133	07/13/2018	AQS 370870008	1	0.043	ppm
## 4134	07/14/2018	AQS 370870008	1	0.041	ppm
## 4135	07/15/2018	AQS 370870008	1	0.041	ppm
## 4136	07/16/2018	AQS 370870008	1	0.034	ppm
## 4137	07/17/2018	AQS 370870008	1	0.043	ppm
## 4138	07/18/2018	AQS 370870008	1	0.052	ppm
## 4139	07/19/2018	AQS 370870008	1	0.047	ppm
## 4140	07/20/2018	AQS 370870008	1	0.042	ppm
## 4141	07/21/2018	AQS 370870008	1	0.047	ppm

## 4142	07/22/2018	AQS 370870008	1	0.039	ppm
## 4143	07/23/2018	AQS 370870008	1	0.038	ppm
## 4144	07/24/2018	AQS 370870008	1	0.044	ppm
## 4145	07/25/2018	AQS 370870008	1	0.039	ppm
## 4146	07/26/2018	AQS 370870008	1	0.050	ppm
## 4147	07/27/2018	AQS 370870008	1	0.049	ppm
## 4148	07/28/2018	AQS 370870008	1	0.046	ppm
## 4149	07/29/2018	AQS 370870008	1	0.044	ppm
## 4150	07/30/2018	AQS 370870008	1	0.045	ppm
## 4151	07/31/2018	AQS 370870008	1	0.037	ppm
## 4152	08/01/2018	AQS 370870008	1	0.029	ppm
## 4153	08/02/2018	AQS 370870008	1	0.027	ppm
## 4154	08/03/2018	AQS 370870008	1	0.029	ppm
## 4155	08/04/2018	AQS 370870008	1	0.033	ppm
## 4156	08/05/2018	AQS 370870008	1	0.038	ppm
## 4157	08/06/2018	AQS 370870008	1	0.029	ppm
## 4158	08/07/2018	AQS 370870008	1	0.034	ppm
## 4159	08/08/2018	AQS 370870008	1	0.030	ppm
## 4160	08/09/2018	AQS 370870008	1	0.037	ppm
## 4161	08/10/2018	AQS 370870008	1	0.035	ppm
## 4162	08/11/2018	AQS 370870008	1	0.040	ppm
## 4163	08/12/2018	AQS 370870008	1	0.041	ppm
## 4164	08/13/2018	AQS 370870008	1	0.039	ppm
## 4165	08/14/2018	AQS 370870008	1	0.040	ppm
## 4166	08/15/2018	AQS 370870008	1	0.036	ppm
## 4167	08/16/2018	AQS 370870008	1	0.034	ppm
## 4168	08/17/2018	AQS 370870008	1	0.035	ppm
## 4169	08/18/2018	AQS 370870008	1	0.034	ppm
## 4170	08/19/2018	AQS 370870008	1	0.037	ppm
## 4171	08/20/2018	AQS 370870008	1	0.038	ppm
## 4172	08/21/2018	AQS 370870008	1	0.035	ppm
## 4173	08/22/2018	AQS 370870008	1	0.040	ppm
## 4174	08/23/2018	AQS 370870008	1	0.046	ppm
## 4175	08/24/2018	AQS 370870008	1	0.037	ppm
## 4176	08/25/2018	AQS 370870008	1	0.049	ppm
## 4177	08/26/2018	AQS 370870008	1	0.044	ppm
## 4178	08/27/2018	AQS 370870008	1	0.041	ppm
## 4179	08/29/2018	AQS 370870008	1	0.040	ppm
## 4180	08/30/2018	AQS 370870008	1	0.032	ppm
## 4181	08/31/2018	AQS 370870008	1	0.028	ppm
## 4182	09/01/2018	AQS 370870008	1	0.033	ppm
## 4183	09/02/2018	AQS 370870008	1	0.031	ppm
## 4184	09/03/2018	AQS 370870008	1	0.031	ppm
## 4185	09/04/2018	AQS 370870008	1	0.032	ppm
## 4186	09/05/2018	AQS 370870008	1	0.035	ppm
## 4187	09/06/2018	AQS 370870008	1	0.038	ppm
## 4188	09/07/2018	AQS 370870008	1	0.042	ppm
## 4189	09/08/2018	AQS 370870008	1	0.029	ppm
## 4190	09/09/2018	AQS 370870008	1	0.032	ppm
## 4191	09/10/2018	AQS 370870008	1	0.025	ppm
## 4192	09/11/2018	AQS 370870008	1	0.026	ppm
## 4193	09/12/2018	AQS 370870008	1	0.026	ppm
## 4194	09/13/2018	AQS 370870008	1	0.034	ppm
## 4195	09/14/2018	AQS 370870008	1	0.024	ppm

## 4196	09/15/2018	AQS 370870008	1	0.019	ppm
## 4197	09/16/2018	AQS 370870008	1	0.017	ppm
## 4198	09/17/2018	AQS 370870008	1	0.021	ppm
## 4199	09/18/2018	AQS 370870008	1	0.035	ppm
## 4200	09/19/2018	AQS 370870008	1	0.049	ppm
## 4201	09/20/2018	AQS 370870008	1	0.040	ppm
## 4202	09/21/2018	AQS 370870008	1	0.044	ppm
## 4203	09/22/2018	AQS 370870008	1	0.044	ppm
## 4204	09/23/2018	AQS 370870008	1	0.037	ppm
## 4205	09/24/2018	AQS 370870008	1	0.029	ppm
## 4206	09/25/2018	AQS 370870008	1	0.027	ppm
## 4207	09/26/2018	AQS 370870008	1	0.024	ppm
## 4208	09/27/2018	AQS 370870008	1	0.022	ppm
## 4209	09/28/2018	AQS 370870008	1	0.031	ppm
## 4210	09/29/2018	AQS 370870008	1	0.032	ppm
## 4211	09/30/2018	AQS 370870008	1	0.028	ppm
## 4212	10/01/2018	AQS 370870008	1	0.029	ppm
## 4213	10/02/2018	AQS 370870008	1	0.036	ppm
## 4214	10/03/2018	AQS 370870008	1	0.033	ppm
## 4215	10/04/2018	AQS 370870008	1	0.039	ppm
## 4216	10/05/2018	AQS 370870008	1	0.033	ppm
## 4217	10/06/2018	AQS 370870008	1	0.029	ppm
## 4218	10/07/2018	AQS 370870008	1	0.038	ppm
## 4219	10/08/2018	AQS 370870008	1	0.036	ppm
## 4220	10/09/2018	AQS 370870008	1	0.024	ppm
## 4221	10/10/2018	AQS 370870008	1	0.002	ppm
## 4222	10/11/2018	AQS 370870008	1	0.007	ppm
## 4223	10/12/2018	AQS 370870008	1	0.010	ppm
## 4224	10/13/2018	AQS 370870008	1	0.009	ppm
## 4225	10/14/2018	AQS 370870008	1	0.009	ppm
## 4226	10/15/2018	AQS 370870008	1	0.009	ppm
## 4227	10/16/2018	AQS 370870008	1	0.003	ppm
## 4228	10/17/2018	AQS 370870008	1	0.008	ppm
## 4229	10/18/2018	AQS 370870008	1	0.009	ppm
## 4230	10/19/2018	AQS 370870008	1	0.010	ppm
## 4231	10/20/2018	AQS 370870008	1	0.011	ppm
## 4232	10/21/2018	AQS 370870008	1	0.009	ppm
## 4233	10/22/2018	AQS 370870008	1	0.007	ppm
## 4234	10/23/2018	AQS 370870008	1	0.033	ppm
## 4235	10/24/2018	AQS 370870008	1	0.042	ppm
## 4236	10/25/2018	AQS 370870008	1	0.024	ppm
## 4237	10/26/2018	AQS 370870008	1	0.025	ppm
## 4238	10/27/2018	AQS 370870008	1	0.035	ppm
## 4239	10/28/2018	AQS 370870008	1	0.042	ppm
## 4240	10/29/2018	AQS 370870008	1	0.040	ppm
## 4241	10/30/2018	AQS 370870008	1	0.036	ppm
## 4242	10/31/2018	AQS 370870008	1	0.050	ppm
## 4243	03/02/2018	AQS 370870035	1	0.050	ppm
## 4244	03/03/2018	AQS 370870035	1	0.047	ppm
## 4245	03/04/2018	AQS 370870035	1	0.051	ppm
## 4246	03/05/2018	AQS 370870035	1	0.050	ppm
## 4247	03/06/2018	AQS 370870035	1	0.047	ppm
## 4248	03/15/2018	AQS 370870035	1	0.058	ppm
## 4249	03/17/2018	AQS 370870035	1	0.053	ppm

## 4250	03/18/2018	AQS 370870035	1	0.048	ppm
## 4251	03/19/2018	AQS 370870035	1	0.043	ppm
## 4252	03/20/2018	AQS 370870035	1	0.047	ppm
## 4253	03/21/2018	AQS 370870035	1	0.043	ppm
## 4254	03/22/2018	AQS 370870035	1	0.051	ppm
## 4255	03/23/2018	AQS 370870035	1	0.052	ppm
## 4256	03/24/2018	AQS 370870035	1	0.051	ppm
## 4257	03/26/2018	AQS 370870035	1	0.049	ppm
## 4258	03/27/2018	AQS 370870035	1	0.048	ppm
## 4259	03/28/2018	AQS 370870035	1	0.049	ppm
## 4260	03/29/2018	AQS 370870035	1	0.049	ppm
## 4261	03/30/2018	AQS 370870035	1	0.046	ppm
## 4262	03/31/2018	AQS 370870035	1	0.055	ppm
## 4263	04/01/2018	AQS 370870035	1	0.054	ppm
## 4264	04/04/2018	AQS 370870035	1	0.048	ppm
## 4265	04/05/2018	AQS 370870035	1	0.055	ppm
## 4266	04/06/2018	AQS 370870035	1	0.058	ppm
## 4267	04/07/2018	AQS 370870035	1	0.046	ppm
## 4268	04/08/2018	AQS 370870035	1	0.049	ppm
## 4269	04/09/2018	AQS 370870035	1	0.042	ppm
## 4270	04/10/2018	AQS 370870035	1	0.049	ppm
## 4271	04/11/2018	AQS 370870035	1	0.050	ppm
## 4272	04/12/2018	AQS 370870035	1	0.063	ppm
## 4273	04/13/2018	AQS 370870035	1	0.061	ppm
## 4274	04/14/2018	AQS 370870035	1	0.047	ppm
## 4275	04/15/2018	AQS 370870035	1	0.045	ppm
## 4276	04/16/2018	AQS 370870035	1	0.046	ppm
## 4277	04/17/2018	AQS 370870035	1	0.060	ppm
## 4278	04/18/2018	AQS 370870035	1	0.060	ppm
## 4279	04/19/2018	AQS 370870035	1	0.049	ppm
## 4280	04/20/2018	AQS 370870035	1	0.061	ppm
## 4281	04/21/2018	AQS 370870035	1	0.065	ppm
## 4282	04/22/2018	AQS 370870035	1	0.050	ppm
## 4283	04/23/2018	AQS 370870035	1	0.051	ppm
## 4284	04/24/2018	AQS 370870035	1	0.049	ppm
## 4285	04/25/2018	AQS 370870035	1	0.045	ppm
## 4286	04/26/2018	AQS 370870035	1	0.059	ppm
## 4287	04/27/2018	AQS 370870035	1	0.060	ppm
## 4288	04/28/2018	AQS 370870035	1	0.060	ppm
## 4289	04/29/2018	AQS 370870035	1	0.055	ppm
## 4290	04/30/2018	AQS 370870035	1	0.057	ppm
## 4291	05/01/2018	AQS 370870035	1	0.072	ppm
## 4292	05/04/2018	AQS 370870035	1	0.056	ppm
## 4293	05/05/2018	AQS 370870035	1	0.049	ppm
## 4294	05/06/2018	AQS 370870035	1	0.057	ppm
## 4295	05/07/2018	AQS 370870035	1	0.058	ppm
## 4296	05/08/2018	AQS 370870035	1	0.056	ppm
## 4297	05/09/2018	AQS 370870035	1	0.064	ppm
## 4298	05/10/2018	AQS 370870035	1	0.059	ppm
## 4299	05/11/2018	AQS 370870035	1	0.062	ppm
## 4300	05/12/2018	AQS 370870035	1	0.058	ppm
## 4301	05/13/2018	AQS 370870035	1	0.058	ppm
## 4302	05/14/2018	AQS 370870035	1	0.055	ppm
## 4303	05/15/2018	AQS 370870035	1	0.040	ppm

## 4304	05/18/2018	AQS 370870035	1	0.047	ppm
## 4305	05/19/2018	AQS 370870035	1	0.051	ppm
## 4306	05/20/2018	AQS 370870035	1	0.055	ppm
## 4307	05/22/2018	AQS 370870035	1	0.039	ppm
## 4308	05/23/2018	AQS 370870035	1	0.052	ppm
## 4309	05/24/2018	AQS 370870035	1	0.043	ppm
## 4310	05/25/2018	AQS 370870035	1	0.032	ppm
## 4311	05/26/2018	AQS 370870035	1	0.037	ppm
## 4312	05/27/2018	AQS 370870035	1	0.030	ppm
## 4313	05/28/2018	AQS 370870035	1	0.026	ppm
## 4314	05/29/2018	AQS 370870035	1	0.029	ppm
## 4315	05/30/2018	AQS 370870035	1	0.041	ppm
## 4316	05/31/2018	AQS 370870035	1	0.055	ppm
## 4317	06/01/2018	AQS 370870035	1	0.051	ppm
## 4318	06/02/2018	AQS 370870035	1	0.053	ppm
## 4319	06/03/2018	AQS 370870035	1	0.053	ppm
## 4320	06/04/2018	AQS 370870035	1	0.060	ppm
## 4321	06/05/2018	AQS 370870035	1	0.063	ppm
## 4322	06/06/2018	AQS 370870035	1	0.064	ppm
## 4323	06/07/2018	AQS 370870035	1	0.053	ppm
## 4324	06/08/2018	AQS 370870035	1	0.058	ppm
## 4325	06/09/2018	AQS 370870035	1	0.057	ppm
## 4326	06/10/2018	AQS 370870035	1	0.054	ppm
## 4327	06/11/2018	AQS 370870035	1	0.047	ppm
## 4328	06/12/2018	AQS 370870035	1	0.049	ppm
## 4329	06/13/2018	AQS 370870035	1	0.039	ppm
## 4330	06/14/2018	AQS 370870035	1	0.060	ppm
## 4331	06/15/2018	AQS 370870035	1	0.058	ppm
## 4332	06/16/2018	AQS 370870035	1	0.056	ppm
## 4333	06/17/2018	AQS 370870035	1	0.053	ppm
## 4334	06/18/2018	AQS 370870035	1	0.046	ppm
## 4335	06/20/2018	AQS 370870035	1	0.031	ppm
## 4336	06/21/2018	AQS 370870035	1	0.043	ppm
## 4337	06/22/2018	AQS 370870035	1	0.050	ppm
## 4338	06/23/2018	AQS 370870035	1	0.049	ppm
## 4339	06/24/2018	AQS 370870035	1	0.044	ppm
## 4340	06/25/2018	AQS 370870035	1	0.039	ppm
## 4341	06/26/2018	AQS 370870035	1	0.037	ppm
## 4342	06/28/2018	AQS 370870035	1	0.048	ppm
## 4343	06/29/2018	AQS 370870035	1	0.047	ppm
## 4344	06/30/2018	AQS 370870035	1	0.049	ppm
## 4345	07/01/2018	AQS 370870035	1	0.032	ppm
## 4346	07/02/2018	AQS 370870035	1	0.033	ppm
## 4347	07/03/2018	AQS 370870035	1	0.049	ppm
## 4348	07/04/2018	AQS 370870035	1	0.042	ppm
## 4349	07/05/2018	AQS 370870035	1	0.032	ppm
## 4350	07/06/2018	AQS 370870035	1	0.044	ppm
## 4351	07/07/2018	AQS 370870035	1	0.038	ppm
## 4352	07/08/2018	AQS 370870035	1	0.057	ppm
## 4353	07/09/2018	AQS 370870035	1	0.050	ppm
## 4354	07/10/2018	AQS 370870035	1	0.049	ppm
## 4355	07/11/2018	AQS 370870035	1	0.054	ppm
## 4356	07/12/2018	AQS 370870035	1	0.046	ppm
## 4357	07/13/2018	AQS 370870035	1	0.053	ppm

## 4358	07/14/2018	AQS 370870035	1	0.049	ppm
## 4359	07/15/2018	AQS 370870035	1	0.044	ppm
## 4360	07/16/2018	AQS 370870035	1	0.043	ppm
## 4361	07/17/2018	AQS 370870035	1	0.044	ppm
## 4362	07/18/2018	AQS 370870035	1	0.054	ppm
## 4363	07/19/2018	AQS 370870035	1	0.052	ppm
## 4364	07/20/2018	AQS 370870035	1	0.052	ppm
## 4365	07/21/2018	AQS 370870035	1	0.054	ppm
## 4366	07/22/2018	AQS 370870035	1	0.038	ppm
## 4367	07/23/2018	AQS 370870035	1	0.043	ppm
## 4368	07/24/2018	AQS 370870035	1	0.056	ppm
## 4369	07/25/2018	AQS 370870035	1	0.046	ppm
## 4370	07/26/2018	AQS 370870035	1	0.063	ppm
## 4371	07/27/2018	AQS 370870035	1	0.048	ppm
## 4372	07/28/2018	AQS 370870035	1	0.048	ppm
## 4373	07/29/2018	AQS 370870035	1	0.041	ppm
## 4374	07/30/2018	AQS 370870035	1	0.037	ppm
## 4375	07/31/2018	AQS 370870035	1	0.050	ppm
## 4376	08/01/2018	AQS 370870035	1	0.035	ppm
## 4377	08/02/2018	AQS 370870035	1	0.031	ppm
## 4378	08/03/2018	AQS 370870035	1	0.041	ppm
## 4379	08/04/2018	AQS 370870035	1	0.039	ppm
## 4380	08/05/2018	AQS 370870035	1	0.044	ppm
## 4381	08/06/2018	AQS 370870035	1	0.034	ppm
## 4382	08/07/2018	AQS 370870035	1	0.035	ppm
## 4383	08/08/2018	AQS 370870035	1	0.043	ppm
## 4384	08/09/2018	AQS 370870035	1	0.046	ppm
## 4385	08/10/2018	AQS 370870035	1	0.040	ppm
## 4386	08/11/2018	AQS 370870035	1	0.043	ppm
## 4387	08/12/2018	AQS 370870035	1	0.044	ppm
## 4388	08/13/2018	AQS 370870035	1	0.044	ppm
## 4389	08/14/2018	AQS 370870035	1	0.049	ppm
## 4390	08/15/2018	AQS 370870035	1	0.040	ppm
## 4391	08/16/2018	AQS 370870035	1	0.048	ppm
## 4392	08/17/2018	AQS 370870035	1	0.037	ppm
## 4393	08/18/2018	AQS 370870035	1	0.042	ppm
## 4394	08/19/2018	AQS 370870035	1	0.039	ppm
## 4395	08/20/2018	AQS 370870035	1	0.037	ppm
## 4396	08/21/2018	AQS 370870035	1	0.043	ppm
## 4397	08/22/2018	AQS 370870035	1	0.043	ppm
## 4398	08/23/2018	AQS 370870035	1	0.046	ppm
## 4399	08/24/2018	AQS 370870035	1	0.045	ppm
## 4400	08/25/2018	AQS 370870035	1	0.048	ppm
## 4401	08/26/2018	AQS 370870035	1	0.046	ppm
## 4402	08/27/2018	AQS 370870035	1	0.046	ppm
## 4403	08/28/2018	AQS 370870035	1	0.046	ppm
## 4404	08/29/2018	AQS 370870035	1	0.041	ppm
## 4405	08/30/2018	AQS 370870035	1	0.041	ppm
## 4406	08/31/2018	AQS 370870035	1	0.047	ppm
## 4407	09/01/2018	AQS 370870035	1	0.039	ppm
## 4408	09/02/2018	AQS 370870035	1	0.033	ppm
## 4409	09/03/2018	AQS 370870035	1	0.035	ppm
## 4410	09/04/2018	AQS 370870035	1	0.035	ppm
## 4411	09/05/2018	AQS 370870035	1	0.044	ppm

## 4412	09/06/2018	AQS 370870035	1	0.043	ppm
## 4413	09/07/2018	AQS 370870035	1	0.046	ppm
## 4414	09/08/2018	AQS 370870035	1	0.035	ppm
## 4415	09/09/2018	AQS 370870035	1	0.031	ppm
## 4416	09/10/2018	AQS 370870035	1	0.029	ppm
## 4417	09/11/2018	AQS 370870035	1	0.030	ppm
## 4418	09/12/2018	AQS 370870035	1	0.032	ppm
## 4419	09/19/2018	AQS 370870035	1	0.052	ppm
## 4420	09/20/2018	AQS 370870035	1	0.047	ppm
## 4421	09/21/2018	AQS 370870035	1	0.046	ppm
## 4422	09/22/2018	AQS 370870035	1	0.047	ppm
## 4423	09/23/2018	AQS 370870035	1	0.040	ppm
## 4424	09/24/2018	AQS 370870035	1	0.029	ppm
## 4425	09/25/2018	AQS 370870035	1	0.030	ppm
## 4426	09/26/2018	AQS 370870035	1	0.033	ppm
## 4427	09/27/2018	AQS 370870035	1	0.027	ppm
## 4428	09/28/2018	AQS 370870035	1	0.035	ppm
## 4429	09/29/2018	AQS 370870035	1	0.034	ppm
## 4430	09/30/2018	AQS 370870035	1	0.035	ppm
## 4431	10/01/2018	AQS 370870035	1	0.044	ppm
## 4432	10/02/2018	AQS 370870035	1	0.038	ppm
## 4433	10/03/2018	AQS 370870035	1	0.035	ppm
## 4434	10/04/2018	AQS 370870035	1	0.042	ppm
## 4435	10/05/2018	AQS 370870035	1	0.043	ppm
## 4436	10/06/2018	AQS 370870035	1	0.046	ppm
## 4437	10/07/2018	AQS 370870035	1	0.045	ppm
## 4438	10/08/2018	AQS 370870035	1	0.035	ppm
## 4439	10/09/2018	AQS 370870035	1	0.035	ppm
## 4440	10/10/2018	AQS 370870035	1	0.022	ppm
## 4441	10/11/2018	AQS 370870035	1	0.038	ppm
## 4442	10/12/2018	AQS 370870035	1	0.047	ppm
## 4443	10/13/2018	AQS 370870035	1	0.036	ppm
## 4444	10/14/2018	AQS 370870035	1	0.040	ppm
## 4445	10/15/2018	AQS 370870035	1	0.042	ppm
## 4446	10/16/2018	AQS 370870035	1	0.035	ppm
## 4447	10/17/2018	AQS 370870035	1	0.044	ppm
## 4448	10/19/2018	AQS 370870035	1	0.044	ppm
## 4449	10/20/2018	AQS 370870035	1	0.041	ppm
## 4450	10/21/2018	AQS 370870035	1	0.045	ppm
## 4451	10/22/2018	AQS 370870035	1	0.048	ppm
## 4452	10/23/2018	AQS 370870035	1	0.049	ppm
## 4453	10/24/2018	AQS 370870035	1	0.050	ppm
## 4454	10/25/2018	AQS 370870035	1	0.043	ppm
## 4455	10/26/2018	AQS 370870035	1	0.041	ppm
## 4456	10/27/2018	AQS 370870035	1	0.040	ppm
## 4457	10/28/2018	AQS 370870035	1	0.045	ppm
## 4458	10/29/2018	AQS 370870035	1	0.049	ppm
## 4459	10/30/2018	AQS 370870035	1	0.051	ppm
## 4460	10/31/2018	AQS 370870035	1	0.049	ppm
## 4461	03/01/2018	AQS 370870036	1	0.046	ppm
## 4462	03/02/2018	AQS 370870036	1	0.049	ppm
## 4463	03/03/2018	AQS 370870036	1	0.052	ppm
## 4464	03/04/2018	AQS 370870036	1	0.051	ppm
## 4465	03/05/2018	AQS 370870036	1	0.049	ppm

## 4466	03/06/2018	AQS 370870036	1	0.047	ppm
## 4467	03/07/2018	AQS 370870036	1	0.042	ppm
## 4468	03/08/2018	AQS 370870036	1	0.044	ppm
## 4469	03/09/2018	AQS 370870036	1	0.053	ppm
## 4470	03/10/2018	AQS 370870036	1	0.053	ppm
## 4471	03/11/2018	AQS 370870036	1	0.044	ppm
## 4472	03/12/2018	AQS 370870036	1	0.050	ppm
## 4473	03/13/2018	AQS 370870036	1	0.049	ppm
## 4474	03/14/2018	AQS 370870036	1	0.050	ppm
## 4475	03/15/2018	AQS 370870036	1	0.060	ppm
## 4476	03/16/2018	AQS 370870036	1	0.065	ppm
## 4477	03/17/2018	AQS 370870036	1	0.051	ppm
## 4478	03/18/2018	AQS 370870036	1	0.049	ppm
## 4479	03/19/2018	AQS 370870036	1	0.045	ppm
## 4480	03/20/2018	AQS 370870036	1	0.047	ppm
## 4481	03/21/2018	AQS 370870036	1	0.045	ppm
## 4482	03/22/2018	AQS 370870036	1	0.053	ppm
## 4483	03/23/2018	AQS 370870036	1	0.053	ppm
## 4484	03/24/2018	AQS 370870036	1	0.050	ppm
## 4485	03/25/2018	AQS 370870036	1	0.048	ppm
## 4486	03/26/2018	AQS 370870036	1	0.046	ppm
## 4487	03/27/2018	AQS 370870036	1	0.043	ppm
## 4488	03/28/2018	AQS 370870036	1	0.048	ppm
## 4489	03/29/2018	AQS 370870036	1	0.051	ppm
## 4490	03/30/2018	AQS 370870036	1	0.046	ppm
## 4491	03/31/2018	AQS 370870036	1	0.052	ppm
## 4492	04/01/2018	AQS 370870036	1	0.053	ppm
## 4493	04/02/2018	AQS 370870036	1	0.053	ppm
## 4494	04/03/2018	AQS 370870036	1	0.049	ppm
## 4495	04/04/2018	AQS 370870036	1	0.050	ppm
## 4496	04/05/2018	AQS 370870036	1	0.051	ppm
## 4497	04/06/2018	AQS 370870036	1	0.058	ppm
## 4498	04/07/2018	AQS 370870036	1	0.046	ppm
## 4499	04/08/2018	AQS 370870036	1	0.046	ppm
## 4500	04/09/2018	AQS 370870036	1	0.042	ppm
## 4501	04/10/2018	AQS 370870036	1	0.051	ppm
## 4502	04/11/2018	AQS 370870036	1	0.049	ppm
## 4503	04/12/2018	AQS 370870036	1	0.067	ppm
## 4504	04/13/2018	AQS 370870036	1	0.064	ppm
## 4505	04/14/2018	AQS 370870036	1	0.049	ppm
## 4506	04/15/2018	AQS 370870036	1	0.046	ppm
## 4507	04/16/2018	AQS 370870036	1	0.049	ppm
## 4508	04/17/2018	AQS 370870036	1	0.062	ppm
## 4509	04/18/2018	AQS 370870036	1	0.060	ppm
## 4510	04/19/2018	AQS 370870036	1	0.049	ppm
## 4511	04/21/2018	AQS 370870036	1	0.065	ppm
## 4512	04/22/2018	AQS 370870036	1	0.054	ppm
## 4513	04/23/2018	AQS 370870036	1	0.051	ppm
## 4514	04/24/2018	AQS 370870036	1	0.049	ppm
## 4515	04/25/2018	AQS 370870036	1	0.044	ppm
## 4516	04/26/2018	AQS 370870036	1	0.048	ppm
## 4517	04/27/2018	AQS 370870036	1	0.060	ppm
## 4518	04/28/2018	AQS 370870036	1	0.061	ppm
## 4519	04/29/2018	AQS 370870036	1	0.055	ppm

## 4520	04/30/2018	AQS 370870036	1	0.057	ppm
## 4521	05/01/2018	AQS 370870036	1	0.066	ppm
## 4522	05/02/2018	AQS 370870036	1	0.067	ppm
## 4523	05/03/2018	AQS 370870036	1	0.065	ppm
## 4524	05/07/2018	AQS 370870036	1	0.059	ppm
## 4525	05/08/2018	AQS 370870036	1	0.054	ppm
## 4526	05/09/2018	AQS 370870036	1	0.062	ppm
## 4527	05/10/2018	AQS 370870036	1	0.058	ppm
## 4528	05/11/2018	AQS 370870036	1	0.061	ppm
## 4529	05/12/2018	AQS 370870036	1	0.060	ppm
## 4530	05/13/2018	AQS 370870036	1	0.057	ppm
## 4531	05/14/2018	AQS 370870036	1	0.053	ppm
## 4532	05/15/2018	AQS 370870036	1	0.049	ppm
## 4533	05/16/2018	AQS 370870036	1	0.034	ppm
## 4534	05/17/2018	AQS 370870036	1	0.039	ppm
## 4535	05/18/2018	AQS 370870036	1	0.048	ppm
## 4536	05/19/2018	AQS 370870036	1	0.046	ppm
## 4537	05/20/2018	AQS 370870036	1	0.053	ppm
## 4538	05/21/2018	AQS 370870036	1	0.044	ppm
## 4539	05/22/2018	AQS 370870036	1	0.035	ppm
## 4540	05/23/2018	AQS 370870036	1	0.054	ppm
## 4541	05/24/2018	AQS 370870036	1	0.048	ppm
## 4542	05/25/2018	AQS 370870036	1	0.036	ppm
## 4543	05/26/2018	AQS 370870036	1	0.029	ppm
## 4544	05/27/2018	AQS 370870036	1	0.028	ppm
## 4545	05/28/2018	AQS 370870036	1	0.026	ppm
## 4546	05/29/2018	AQS 370870036	1	0.027	ppm
## 4547	05/30/2018	AQS 370870036	1	0.037	ppm
## 4548	05/31/2018	AQS 370870036	1	0.053	ppm
## 4549	06/01/2018	AQS 370870036	1	0.051	ppm
## 4550	06/02/2018	AQS 370870036	1	0.053	ppm
## 4551	06/03/2018	AQS 370870036	1	0.053	ppm
## 4552	06/04/2018	AQS 370870036	1	0.060	ppm
## 4553	06/05/2018	AQS 370870036	1	0.061	ppm
## 4554	06/06/2018	AQS 370870036	1	0.064	ppm
## 4555	06/07/2018	AQS 370870036	1	0.059	ppm
## 4556	06/08/2018	AQS 370870036	1	0.061	ppm
## 4557	06/09/2018	AQS 370870036	1	0.054	ppm
## 4558	06/10/2018	AQS 370870036	1	0.050	ppm
## 4559	06/11/2018	AQS 370870036	1	0.044	ppm
## 4560	06/12/2018	AQS 370870036	1	0.037	ppm
## 4561	06/13/2018	AQS 370870036	1	0.043	ppm
## 4562	06/14/2018	AQS 370870036	1	0.060	ppm
## 4563	06/15/2018	AQS 370870036	1	0.058	ppm
## 4564	06/16/2018	AQS 370870036	1	0.053	ppm
## 4565	06/17/2018	AQS 370870036	1	0.049	ppm
## 4566	06/18/2018	AQS 370870036	1	0.049	ppm
## 4567	06/19/2018	AQS 370870036	1	0.046	ppm
## 4568	06/20/2018	AQS 370870036	1	0.028	ppm
## 4569	06/21/2018	AQS 370870036	1	0.030	ppm
## 4570	06/22/2018	AQS 370870036	1	0.042	ppm
## 4571	06/23/2018	AQS 370870036	1	0.043	ppm
## 4572	06/24/2018	AQS 370870036	1	0.042	ppm
## 4573	06/25/2018	AQS 370870036	1	0.038	ppm

## 4574	06/26/2018	AQS 370870036	1	0.038	ppm
## 4575	06/27/2018	AQS 370870036	1	0.041	ppm
## 4576	06/28/2018	AQS 370870036	1	0.045	ppm
## 4577	06/30/2018	AQS 370870036	1	0.055	ppm
## 4578	07/01/2018	AQS 370870036	1	0.041	ppm
## 4579	07/02/2018	AQS 370870036	1	0.035	ppm
## 4580	07/03/2018	AQS 370870036	1	0.050	ppm
## 4581	07/04/2018	AQS 370870036	1	0.047	ppm
## 4582	07/05/2018	AQS 370870036	1	0.034	ppm
## 4583	07/06/2018	AQS 370870036	1	0.044	ppm
## 4584	07/07/2018	AQS 370870036	1	0.043	ppm
## 4585	07/08/2018	AQS 370870036	1	0.044	ppm
## 4586	07/09/2018	AQS 370870036	1	0.050	ppm
## 4587	07/10/2018	AQS 370870036	1	0.048	ppm
## 4588	07/11/2018	AQS 370870036	1	0.051	ppm
## 4589	07/12/2018	AQS 370870036	1	0.049	ppm
## 4590	07/13/2018	AQS 370870036	1	0.045	ppm
## 4591	07/14/2018	AQS 370870036	1	0.041	ppm
## 4592	07/15/2018	AQS 370870036	1	0.038	ppm
## 4593	07/16/2018	AQS 370870036	1	0.038	ppm
## 4594	07/17/2018	AQS 370870036	1	0.046	ppm
## 4595	07/18/2018	AQS 370870036	1	0.058	ppm
## 4596	07/19/2018	AQS 370870036	1	0.044	ppm
## 4597	07/20/2018	AQS 370870036	1	0.045	ppm
## 4598	07/21/2018	AQS 370870036	1	0.049	ppm
## 4599	07/22/2018	AQS 370870036	1	0.036	ppm
## 4600	07/23/2018	AQS 370870036	1	0.040	ppm
## 4601	07/24/2018	AQS 370870036	1	0.045	ppm
## 4602	07/25/2018	AQS 370870036	1	0.044	ppm
## 4603	07/26/2018	AQS 370870036	1	0.064	ppm
## 4604	07/28/2018	AQS 370870036	1	0.046	ppm
## 4605	07/29/2018	AQS 370870036	1	0.045	ppm
## 4606	07/30/2018	AQS 370870036	1	0.045	ppm
## 4607	07/31/2018	AQS 370870036	1	0.043	ppm
## 4608	08/01/2018	AQS 370870036	1	0.033	ppm
## 4609	08/02/2018	AQS 370870036	1	0.037	ppm
## 4610	08/03/2018	AQS 370870036	1	0.032	ppm
## 4611	08/04/2018	AQS 370870036	1	0.038	ppm
## 4612	08/06/2018	AQS 370870036	1	0.031	ppm
## 4613	08/07/2018	AQS 370870036	1	0.032	ppm
## 4614	08/08/2018	AQS 370870036	1	0.042	ppm
## 4615	08/09/2018	AQS 370870036	1	0.049	ppm
## 4616	08/10/2018	AQS 370870036	1	0.035	ppm
## 4617	08/11/2018	AQS 370870036	1	0.047	ppm
## 4618	08/12/2018	AQS 370870036	1	0.043	ppm
## 4619	08/13/2018	AQS 370870036	1	0.044	ppm
## 4620	08/14/2018	AQS 370870036	1	0.046	ppm
## 4621	08/15/2018	AQS 370870036	1	0.038	ppm
## 4622	08/16/2018	AQS 370870036	1	0.050	ppm
## 4623	08/17/2018	AQS 370870036	1	0.035	ppm
## 4624	08/18/2018	AQS 370870036	1	0.036	ppm
## 4625	08/19/2018	AQS 370870036	1	0.037	ppm
## 4626	08/20/2018	AQS 370870036	1	0.038	ppm
## 4627	08/21/2018	AQS 370870036	1	0.040	ppm

## 4628	08/22/2018	AQS 370870036	1	0.040	ppm
## 4629	08/23/2018	AQS 370870036	1	0.042	ppm
## 4630	08/24/2018	AQS 370870036	1	0.044	ppm
## 4631	08/25/2018	AQS 370870036	1	0.046	ppm
## 4632	08/26/2018	AQS 370870036	1	0.042	ppm
## 4633	08/27/2018	AQS 370870036	1	0.040	ppm
## 4634	08/28/2018	AQS 370870036	1	0.046	ppm
## 4635	08/29/2018	AQS 370870036	1	0.039	ppm
## 4636	08/30/2018	AQS 370870036	1	0.039	ppm
## 4637	08/31/2018	AQS 370870036	1	0.036	ppm
## 4638	09/01/2018	AQS 370870036	1	0.035	ppm
## 4639	09/02/2018	AQS 370870036	1	0.035	ppm
## 4640	09/03/2018	AQS 370870036	1	0.036	ppm
## 4641	09/04/2018	AQS 370870036	1	0.037	ppm
## 4642	09/05/2018	AQS 370870036	1	0.042	ppm
## 4643	09/06/2018	AQS 370870036	1	0.041	ppm
## 4644	09/07/2018	AQS 370870036	1	0.046	ppm
## 4645	09/08/2018	AQS 370870036	1	0.035	ppm
## 4646	09/09/2018	AQS 370870036	1	0.028	ppm
## 4647	09/10/2018	AQS 370870036	1	0.025	ppm
## 4648	09/11/2018	AQS 370870036	1	0.026	ppm
## 4649	09/12/2018	AQS 370870036	1	0.035	ppm
## 4650	09/19/2018	AQS 370870036	1	0.054	ppm
## 4651	09/20/2018	AQS 370870036	1	0.045	ppm
## 4652	09/21/2018	AQS 370870036	1	0.043	ppm
## 4653	09/22/2018	AQS 370870036	1	0.046	ppm
## 4654	09/23/2018	AQS 370870036	1	0.038	ppm
## 4655	09/24/2018	AQS 370870036	1	0.032	ppm
## 4656	09/25/2018	AQS 370870036	1	0.024	ppm
## 4657	09/26/2018	AQS 370870036	1	0.027	ppm
## 4658	09/27/2018	AQS 370870036	1	0.025	ppm
## 4659	09/28/2018	AQS 370870036	1	0.027	ppm
## 4660	09/29/2018	AQS 370870036	1	0.030	ppm
## 4661	09/30/2018	AQS 370870036	1	0.030	ppm
## 4662	10/01/2018	AQS 370870036	1	0.039	ppm
## 4663	10/02/2018	AQS 370870036	1	0.034	ppm
## 4664	10/03/2018	AQS 370870036	1	0.033	ppm
## 4665	10/04/2018	AQS 370870036	1	0.039	ppm
## 4666	10/05/2018	AQS 370870036	1	0.039	ppm
## 4667	10/06/2018	AQS 370870036	1	0.040	ppm
## 4668	10/07/2018	AQS 370870036	1	0.043	ppm
## 4669	10/08/2018	AQS 370870036	1	0.036	ppm
## 4670	10/09/2018	AQS 370870036	1	0.036	ppm
## 4671	10/10/2018	AQS 370870036	1	0.019	ppm
## 4672	10/11/2018	AQS 370870036	1	0.039	ppm
## 4673	10/12/2018	AQS 370870036	1	0.043	ppm
## 4674	10/13/2018	AQS 370870036	1	0.038	ppm
## 4675	10/14/2018	AQS 370870036	1	0.040	ppm
## 4676	10/15/2018	AQS 370870036	1	0.038	ppm
## 4677	10/16/2018	AQS 370870036	1	0.030	ppm
## 4678	10/18/2018	AQS 370870036	1	0.038	ppm
## 4679	10/19/2018	AQS 370870036	1	0.046	ppm
## 4680	10/20/2018	AQS 370870036	1	0.040	ppm
## 4681	10/21/2018	AQS 370870036	1	0.044	ppm

## 4682	10/22/2018	AQS 370870036	1	0.044	ppm
## 4683	10/23/2018	AQS 370870036	1	0.047	ppm
## 4684	10/24/2018	AQS 370870036	1	0.045	ppm
## 4685	10/25/2018	AQS 370870036	1	0.039	ppm
## 4686	10/26/2018	AQS 370870036	1	0.037	ppm
## 4687	10/27/2018	AQS 370870036	1	0.041	ppm
## 4688	10/28/2018	AQS 370870036	1	0.043	ppm
## 4689	10/29/2018	AQS 370870036	1	0.050	ppm
## 4690	10/30/2018	AQS 370870036	1	0.047	ppm
## 4691	10/31/2018	AQS 370870036	1	0.048	ppm
## 4692	04/01/2018	AQS 370990005	1	0.053	ppm
## 4693	04/02/2018	AQS 370990005	1	0.055	ppm
## 4694	04/03/2018	AQS 370990005	1	0.048	ppm
## 4695	04/10/2018	AQS 370990005	1	0.050	ppm
## 4696	04/11/2018	AQS 370990005	1	0.047	ppm
## 4697	04/12/2018	AQS 370990005	1	0.070	ppm
## 4698	04/13/2018	AQS 370990005	1	0.064	ppm
## 4699	04/14/2018	AQS 370990005	1	0.049	ppm
## 4700	04/15/2018	AQS 370990005	1	0.047	ppm
## 4701	04/16/2018	AQS 370990005	1	0.049	ppm
## 4702	04/17/2018	AQS 370990005	1	0.060	ppm
## 4703	04/18/2018	AQS 370990005	1	0.059	ppm
## 4704	04/19/2018	AQS 370990005	1	0.051	ppm
## 4705	04/20/2018	AQS 370990005	1	0.060	ppm
## 4706	04/21/2018	AQS 370990005	1	0.065	ppm
## 4707	04/22/2018	AQS 370990005	1	0.054	ppm
## 4708	04/23/2018	AQS 370990005	1	0.048	ppm
## 4709	04/24/2018	AQS 370990005	1	0.048	ppm
## 4710	04/25/2018	AQS 370990005	1	0.043	ppm
## 4711	04/26/2018	AQS 370990005	1	0.051	ppm
## 4712	04/27/2018	AQS 370990005	1	0.061	ppm
## 4713	04/28/2018	AQS 370990005	1	0.061	ppm
## 4714	04/29/2018	AQS 370990005	1	0.054	ppm
## 4715	04/30/2018	AQS 370990005	1	0.061	ppm
## 4716	05/01/2018	AQS 370990005	1	0.073	ppm
## 4717	05/02/2018	AQS 370990005	1	0.065	ppm
## 4718	05/03/2018	AQS 370990005	1	0.063	ppm
## 4719	05/04/2018	AQS 370990005	1	0.050	ppm
## 4720	05/05/2018	AQS 370990005	1	0.052	ppm
## 4721	05/06/2018	AQS 370990005	1	0.058	ppm
## 4722	05/07/2018	AQS 370990005	1	0.058	ppm
## 4723	05/08/2018	AQS 370990005	1	0.057	ppm
## 4724	05/09/2018	AQS 370990005	1	0.062	ppm
## 4725	05/10/2018	AQS 370990005	1	0.059	ppm
## 4726	05/11/2018	AQS 370990005	1	0.060	ppm
## 4727	05/12/2018	AQS 370990005	1	0.060	ppm
## 4728	05/13/2018	AQS 370990005	1	0.055	ppm
## 4729	05/14/2018	AQS 370990005	1	0.054	ppm
## 4730	05/15/2018	AQS 370990005	1	0.045	ppm
## 4731	05/16/2018	AQS 370990005	1	0.033	ppm
## 4732	05/17/2018	AQS 370990005	1	0.036	ppm
## 4733	05/18/2018	AQS 370990005	1	0.054	ppm
## 4734	05/19/2018	AQS 370990005	1	0.044	ppm
## 4735	05/20/2018	AQS 370990005	1	0.047	ppm

## 4736	05/21/2018	AQS 370990005	1	0.040	ppm
## 4737	05/22/2018	AQS 370990005	1	0.039	ppm
## 4738	05/23/2018	AQS 370990005	1	0.053	ppm
## 4739	05/24/2018	AQS 370990005	1	0.046	ppm
## 4740	05/25/2018	AQS 370990005	1	0.035	ppm
## 4741	05/26/2018	AQS 370990005	1	0.038	ppm
## 4742	05/27/2018	AQS 370990005	1	0.030	ppm
## 4743	05/28/2018	AQS 370990005	1	0.030	ppm
## 4744	05/29/2018	AQS 370990005	1	0.030	ppm
## 4745	05/30/2018	AQS 370990005	1	0.039	ppm
## 4746	05/31/2018	AQS 370990005	1	0.052	ppm
## 4747	06/01/2018	AQS 370990005	1	0.049	ppm
## 4748	06/02/2018	AQS 370990005	1	0.054	ppm
## 4749	06/03/2018	AQS 370990005	1	0.054	ppm
## 4750	06/04/2018	AQS 370990005	1	0.062	ppm
## 4751	06/05/2018	AQS 370990005	1	0.059	ppm
## 4752	06/06/2018	AQS 370990005	1	0.065	ppm
## 4753	06/07/2018	AQS 370990005	1	0.062	ppm
## 4754	06/08/2018	AQS 370990005	1	0.059	ppm
## 4755	06/09/2018	AQS 370990005	1	0.052	ppm
## 4756	06/10/2018	AQS 370990005	1	0.050	ppm
## 4757	06/11/2018	AQS 370990005	1	0.045	ppm
## 4758	06/12/2018	AQS 370990005	1	0.041	ppm
## 4759	06/13/2018	AQS 370990005	1	0.039	ppm
## 4760	06/14/2018	AQS 370990005	1	0.061	ppm
## 4761	06/15/2018	AQS 370990005	1	0.053	ppm
## 4762	06/16/2018	AQS 370990005	1	0.049	ppm
## 4763	06/17/2018	AQS 370990005	1	0.051	ppm
## 4764	06/18/2018	AQS 370990005	1	0.045	ppm
## 4765	06/19/2018	AQS 370990005	1	0.047	ppm
## 4766	06/20/2018	AQS 370990005	1	0.027	ppm
## 4767	06/21/2018	AQS 370990005	1	0.030	ppm
## 4768	06/22/2018	AQS 370990005	1	0.047	ppm
## 4769	06/23/2018	AQS 370990005	1	0.044	ppm
## 4770	06/24/2018	AQS 370990005	1	0.038	ppm
## 4771	06/25/2018	AQS 370990005	1	0.039	ppm
## 4772	06/26/2018	AQS 370990005	1	0.040	ppm
## 4773	06/27/2018	AQS 370990005	1	0.043	ppm
## 4774	06/28/2018	AQS 370990005	1	0.044	ppm
## 4775	06/29/2018	AQS 370990005	1	0.055	ppm
## 4776	06/30/2018	AQS 370990005	1	0.050	ppm
## 4777	07/01/2018	AQS 370990005	1	0.035	ppm
## 4778	07/02/2018	AQS 370990005	1	0.040	ppm
## 4779	07/03/2018	AQS 370990005	1	0.050	ppm
## 4780	07/04/2018	AQS 370990005	1	0.047	ppm
## 4781	07/05/2018	AQS 370990005	1	0.032	ppm
## 4782	07/06/2018	AQS 370990005	1	0.043	ppm
## 4783	07/07/2018	AQS 370990005	1	0.045	ppm
## 4784	07/08/2018	AQS 370990005	1	0.042	ppm
## 4785	07/09/2018	AQS 370990005	1	0.048	ppm
## 4786	07/10/2018	AQS 370990005	1	0.049	ppm
## 4787	07/11/2018	AQS 370990005	1	0.051	ppm
## 4788	07/12/2018	AQS 370990005	1	0.048	ppm
## 4789	07/13/2018	AQS 370990005	1	0.051	ppm

## 4790	07/14/2018	AQS 370990005	1	0.047	ppm
## 4791	07/15/2018	AQS 370990005	1	0.038	ppm
## 4792	07/16/2018	AQS 370990005	1	0.041	ppm
## 4793	07/17/2018	AQS 370990005	1	0.049	ppm
## 4794	07/18/2018	AQS 370990005	1	0.055	ppm
## 4795	07/19/2018	AQS 370990005	1	0.051	ppm
## 4796	07/20/2018	AQS 370990005	1	0.049	ppm
## 4797	07/21/2018	AQS 370990005	1	0.049	ppm
## 4798	07/22/2018	AQS 370990005	1	0.042	ppm
## 4799	07/23/2018	AQS 370990005	1	0.041	ppm
## 4800	07/24/2018	AQS 370990005	1	0.046	ppm
## 4801	07/25/2018	AQS 370990005	1	0.047	ppm
## 4802	07/26/2018	AQS 370990005	1	0.060	ppm
## 4803	07/27/2018	AQS 370990005	1	0.050	ppm
## 4804	07/28/2018	AQS 370990005	1	0.047	ppm
## 4805	07/29/2018	AQS 370990005	1	0.048	ppm
## 4806	07/30/2018	AQS 370990005	1	0.046	ppm
## 4807	07/31/2018	AQS 370990005	1	0.047	ppm
## 4808	08/01/2018	AQS 370990005	1	0.038	ppm
## 4809	08/02/2018	AQS 370990005	1	0.034	ppm
## 4810	08/03/2018	AQS 370990005	1	0.033	ppm
## 4811	08/04/2018	AQS 370990005	1	0.030	ppm
## 4812	08/05/2018	AQS 370990005	1	0.038	ppm
## 4813	08/06/2018	AQS 370990005	1	0.030	ppm
## 4814	08/07/2018	AQS 370990005	1	0.034	ppm
## 4815	08/08/2018	AQS 370990005	1	0.041	ppm
## 4816	08/09/2018	AQS 370990005	1	0.044	ppm
## 4817	08/10/2018	AQS 370990005	1	0.036	ppm
## 4818	08/11/2018	AQS 370990005	1	0.046	ppm
## 4819	08/12/2018	AQS 370990005	1	0.047	ppm
## 4820	08/13/2018	AQS 370990005	1	0.043	ppm
## 4821	08/14/2018	AQS 370990005	1	0.048	ppm
## 4822	08/15/2018	AQS 370990005	1	0.040	ppm
## 4823	08/16/2018	AQS 370990005	1	0.052	ppm
## 4824	08/17/2018	AQS 370990005	1	0.034	ppm
## 4825	08/18/2018	AQS 370990005	1	0.037	ppm
## 4826	08/19/2018	AQS 370990005	1	0.036	ppm
## 4827	08/20/2018	AQS 370990005	1	0.036	ppm
## 4828	08/21/2018	AQS 370990005	1	0.039	ppm
## 4829	08/22/2018	AQS 370990005	1	0.045	ppm
## 4830	08/23/2018	AQS 370990005	1	0.043	ppm
## 4831	08/24/2018	AQS 370990005	1	0.048	ppm
## 4832	08/25/2018	AQS 370990005	1	0.044	ppm
## 4833	08/26/2018	AQS 370990005	1	0.039	ppm
## 4834	08/27/2018	AQS 370990005	1	0.043	ppm
## 4835	08/28/2018	AQS 370990005	1	0.044	ppm
## 4836	08/29/2018	AQS 370990005	1	0.041	ppm
## 4837	08/30/2018	AQS 370990005	1	0.042	ppm
## 4838	08/31/2018	AQS 370990005	1	0.037	ppm
## 4839	09/01/2018	AQS 370990005	1	0.038	ppm
## 4840	09/02/2018	AQS 370990005	1	0.032	ppm
## 4841	09/03/2018	AQS 370990005	1	0.036	ppm
## 4842	09/04/2018	AQS 370990005	1	0.038	ppm
## 4843	09/05/2018	AQS 370990005	1	0.042	ppm

## 4844	09/06/2018	AQS 370990005	1	0.038	ppm
## 4845	09/07/2018	AQS 370990005	1	0.045	ppm
## 4846	09/08/2018	AQS 370990005	1	0.037	ppm
## 4847	09/09/2018	AQS 370990005	1	0.035	ppm
## 4848	09/10/2018	AQS 370990005	1	0.031	ppm
## 4849	09/11/2018	AQS 370990005	1	0.036	ppm
## 4850	09/12/2018	AQS 370990005	1	0.035	ppm
## 4851	09/13/2018	AQS 370990005	1	0.036	ppm
## 4852	09/14/2018	AQS 370990005	1	0.025	ppm
## 4853	09/15/2018	AQS 370990005	1	0.022	ppm
## 4854	09/16/2018	AQS 370990005	1	0.019	ppm
## 4855	09/17/2018	AQS 370990005	1	0.030	ppm
## 4856	09/18/2018	AQS 370990005	1	0.046	ppm
## 4857	09/19/2018	AQS 370990005	1	0.052	ppm
## 4858	09/20/2018	AQS 370990005	1	0.051	ppm
## 4859	09/21/2018	AQS 370990005	1	0.046	ppm
## 4860	09/22/2018	AQS 370990005	1	0.044	ppm
## 4861	09/23/2018	AQS 370990005	1	0.041	ppm
## 4862	03/01/2018	AQS 371010002	1	0.037	ppm
## 4863	03/02/2018	AQS 371010002	1	0.046	ppm
## 4864	03/03/2018	AQS 371010002	1	0.047	ppm
## 4865	03/04/2018	AQS 371010002	1	0.045	ppm
## 4866	03/05/2018	AQS 371010002	1	0.046	ppm
## 4867	03/06/2018	AQS 371010002	1	0.033	ppm
## 4868	03/07/2018	AQS 371010002	1	0.036	ppm
## 4869	03/08/2018	AQS 371010002	1	0.042	ppm
## 4870	03/09/2018	AQS 371010002	1	0.046	ppm
## 4871	03/10/2018	AQS 371010002	1	0.048	ppm
## 4872	03/11/2018	AQS 371010002	1	0.033	ppm
## 4873	03/12/2018	AQS 371010002	1	0.036	ppm
## 4874	03/13/2018	AQS 371010002	1	0.048	ppm
## 4875	03/14/2018	AQS 371010002	1	0.046	ppm
## 4876	03/15/2018	AQS 371010002	1	0.055	ppm
## 4877	03/16/2018	AQS 371010002	1	0.056	ppm
## 4878	03/17/2018	AQS 371010002	1	0.047	ppm
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## 4880	03/19/2018	AQS 371010002	1	0.047	ppm
## 4881	03/20/2018	AQS 371010002	1	0.035	ppm
## 4882	03/21/2018	AQS 371010002	1	0.031	ppm
## 4883	03/22/2018	AQS 371010002	1	0.045	ppm
## 4884	03/23/2018	AQS 371010002	1	0.052	ppm
## 4885	03/24/2018	AQS 371010002	1	0.047	ppm
## 4886	03/25/2018	AQS 371010002	1	0.051	ppm
## 4887	03/26/2018	AQS 371010002	1	0.047	ppm
## 4888	03/27/2018	AQS 371010002	1	0.035	ppm
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## 4890	03/29/2018	AQS 371010002	1	0.051	ppm
## 4891	03/30/2018	AQS 371010002	1	0.042	ppm
## 4892	03/31/2018	AQS 371010002	1	0.049	ppm
## 4893	04/01/2018	AQS 371010002	1	0.051	ppm
## 4894	04/02/2018	AQS 371010002	1	0.054	ppm
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## 4901	04/09/2018	AQS 371010002	1	0.042	ppm
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## 4908	04/16/2018	AQS 371010002	1	0.035	ppm
## 4909	04/17/2018	AQS 371010002	1	0.051	ppm
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## 4923	05/01/2018	AQS 371010002	1	0.060	ppm
## 4924	05/02/2018	AQS 371010002	1	0.060	ppm
## 4925	05/03/2018	AQS 371010002	1	0.055	ppm
## 4926	05/04/2018	AQS 371010002	1	0.053	ppm
## 4927	05/05/2018	AQS 371010002	1	0.045	ppm
## 4928	05/06/2018	AQS 371010002	1	0.035	ppm
## 4929	05/07/2018	AQS 371010002	1	0.043	ppm
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## 4933	05/11/2018	AQS 371010002	1	0.059	ppm
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## 4938	05/16/2018	AQS 371010002	1	0.032	ppm
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## 2	25860	Hickory-Lenoir-Morganton, NC	37	North Carolina
## 3	25860	Hickory-Lenoir-Morganton, NC	37	North Carolina
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## 16	25860	Hickory-Lenoir-Morganton, NC	37	North Carolina
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## 792	11700	Asheville, NC	37 North Carolina
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## 827	11700	Asheville, NC	37 North Carolina

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## 1476	33980	Morehead City, NC	37 North Carolina
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[illegible]

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## 3366	NA	37 North Carolina
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## 3550	37080	Oxford, NC	37 North Carolina
## 3551	37080	Oxford, NC	37 North Carolina
## 3552	37080	Oxford, NC	37 North Carolina
## 3553	37080	Oxford, NC	37 North Carolina
## 3554	37080	Oxford, NC	37 North Carolina
## 3555	37080	Oxford, NC	37 North Carolina
## 3556	37080	Oxford, NC	37 North Carolina
## 3557	37080	Oxford, NC	37 North Carolina
## 3558	37080	Oxford, NC	37 North Carolina
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## 3562	37080	Oxford, NC	37 North Carolina
## 3563	37080	Oxford, NC	37 North Carolina
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## 3577	37080	Oxford, NC	37 North Carolina
## 3578	37080	Oxford, NC	37 North Carolina
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## 3581	37080	Oxford, NC	37 North Carolina

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## 4986	39580	Raleigh, NC	37 North Carolina
## 4987	39580	Raleigh, NC	37 North Carolina
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## 4989	39580	Raleigh, NC	37 North Carolina
## 4990	39580	Raleigh, NC	37 North Carolina
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## 4997	39580	Raleigh, NC	37 North Carolina
## 4998	39580	Raleigh, NC	37 North Carolina
## 4999	39580	Raleigh, NC	37 North Carolina
##	COUNTY_CODE	COUNTY	SITE_LATITUDE SITE_LONGITUDE
## 1	3	Alexander	35.91380 -81.19100
## 2	3	Alexander	35.91380 -81.19100
## 3	3	Alexander	35.91380 -81.19100
## 4	3	Alexander	35.91380 -81.19100
## 5	3	Alexander	35.91380 -81.19100
## 6	3	Alexander	35.91380 -81.19100
## 7	3	Alexander	35.91380 -81.19100
## 8	3	Alexander	35.91380 -81.19100
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## 1236	27	Caldwell	35.93590	-81.53060
## 1237	27	Caldwell	35.93590	-81.53060
## 1238	27	Caldwell	35.93590	-81.53060
## 1239	27	Caldwell	35.93590	-81.53060
## 1240	27	Caldwell	35.93590	-81.53060
## 1241	27	Caldwell	35.93590	-81.53060
## 1242	27	Caldwell	35.93590	-81.53060
## 1243	27	Caldwell	35.93590	-81.53060
## 1244	27	Caldwell	35.93590	-81.53060
## 1245	27	Caldwell	35.93590	-81.53060
## 1246	27	Caldwell	35.93590	-81.53060
## 1247	27	Caldwell	35.93590	-81.53060
## 1248	27	Caldwell	35.93590	-81.53060
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## 1250	27	Caldwell	35.93590	-81.53060
## 1251	27	Caldwell	35.93590	-81.53060
## 1252	27	Caldwell	35.93590	-81.53060
## 1253	27	Caldwell	35.93590	-81.53060
## 1254	27	Caldwell	35.93590	-81.53060
## 1255	27	Caldwell	35.93590	-81.53060
## 1256	27	Caldwell	35.93590	-81.53060
## 1257	27	Caldwell	35.93590	-81.53060
## 1258	27	Caldwell	35.93590	-81.53060
## 1259	27	Caldwell	35.93590	-81.53060
## 1260	27	Caldwell	35.93590	-81.53060
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## 1262	27	Caldwell	35.93590	-81.53060
## 1263	27	Caldwell	35.93590	-81.53060
## 1264	27	Caldwell	35.93590	-81.53060
## 1265	27	Caldwell	35.93590	-81.53060
## 1266	27	Caldwell	35.93590	-81.53060
## 1267	27	Caldwell	35.93590	-81.53060
## 1268	27	Caldwell	35.93590	-81.53060
## 1269	27	Caldwell	35.93590	-81.53060
## 1270	27	Caldwell	35.93590	-81.53060
## 1271	27	Caldwell	35.93590	-81.53060
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## 1273	27	Caldwell	35.93590	-81.53060
## 1274	27	Caldwell	35.93590	-81.53060
## 1275	27	Caldwell	35.93590	-81.53060
## 1276	27	Caldwell	35.93590	-81.53060
## 1277	27	Caldwell	35.93590	-81.53060
## 1278	27	Caldwell	35.93590	-81.53060
## 1279	27	Caldwell	35.93590	-81.53060
## 1280	31	Carteret	34.88480	-76.62030
## 1281	31	Carteret	34.88480	-76.62030

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## 1499	31	Carteret	34.88480	-76.62030
## 1500	31	Carteret	34.88480	-76.62030
## 1501	33	Caswell	36.30703	-79.46742
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## 1505	33	Caswell	36.30703	-79.46742
## 1506	33	Caswell	36.30703	-79.46742
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## 1758	51	Cumberland	35.15869	-78.72804
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## 2177	63	Durham	36.03296	-78.90404
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## 2400	63	Durham	36.03296	-78.90404
## 2401	63	Durham	36.03296	-78.90404
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## 2404	63	Durham	36.03296	-78.90404
## 2405	63	Durham	36.03296	-78.90404
## 2406	63	Durham	36.03296	-78.90404
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## 2413	65	Edgecombe	35.98828	-77.58430
## 2414	65	Edgecombe	35.98828	-77.58430
## 2415	65	Edgecombe	35.98828	-77.58430

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[illegible]

[illegible]

[illegible]

## 2848	67	Forsyth	36.11069	-80.22644
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## 2851	67	Forsyth	36.11069	-80.22644
## 2852	67	Forsyth	36.11069	-80.22644
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## 3538	75	Graham	35.25780	-83.79550
## 3539	75	Graham	35.25780	-83.79550
## 3540	75	Graham	35.25780	-83.79550
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## 3546	75	Graham	35.25780	-83.79550
## 3547	75	Graham	35.25780	-83.79550
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## 3549	75	Graham	35.25780	-83.79550

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## 3766	77	Granville	36.14111	-78.76806
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## 3782	77	Granville	36.14111	-78.76806
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## 3785	81	Guilford	36.10901	-79.80231
## 3786	81	Guilford	36.10901	-79.80231
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## 3793	81	Guilford	36.10901	-79.80231
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## 3800	81	Guilford	36.10901	-79.80231
## 3801	81	Guilford	36.10901	-79.80231
## 3802	81	Guilford	36.10901	-79.80231
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## 3804	81	Guilford	36.10901	-79.80231
## 3805	81	Guilford	36.10901	-79.80231
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## 3808	81	Guilford	36.10901	-79.80231
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## 3810	81	Guilford	36.10901	-79.80231
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## 3817	81	Guilford	36.10901	-79.80231
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## 3928	81	Guilford	36.10901	-79.80231
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## 3935	81	Guilford	36.10901	-79.80231
## 3936	81	Guilford	36.10901	-79.80231
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## 3969	81	Guilford	36.10901	-79.80231
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## 3971	81	Guilford	36.10901	-79.80231
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## 3993	81	Guilford	36.10901	-79.80231
## 3994	81	Guilford	36.10901	-79.80231
## 3995	81	Guilford	36.10901	-79.80231
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## 3999	81	Guilford	36.10901	-79.80231
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## 4001	81	Guilford	36.10901	-79.80231
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## 4004	81	Guilford	36.10901	-79.80231
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## 4008	81	Guilford	36.10901	-79.80231
## 4009	87	Haywood	35.50722	-82.96362
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## 4011	87	Haywood	35.50722	-82.96362
## 4012	87	Haywood	35.50722	-82.96362
## 4013	87	Haywood	35.50722	-82.96362
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## 4016	87	Haywood	35.50722	-82.96362
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## 4023	87	Haywood	35.50722	-82.96362
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## 4209	87	Haywood	35.50722	-82.96362
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## 4211	87	Haywood	35.50722	-82.96362
## 4212	87	Haywood	35.50722	-82.96362
## 4213	87	Haywood	35.50722	-82.96362
## 4214	87	Haywood	35.50722	-82.96362
## 4215	87	Haywood	35.50722	-82.96362
## 4216	87	Haywood	35.50722	-82.96362
## 4217	87	Haywood	35.50722	-82.96362
## 4218	87	Haywood	35.50722	-82.96362
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## 4242	87	Haywood	35.50722	-82.96362
## 4243	87	Haywood	35.37917	-82.79250
## 4244	87	Haywood	35.37917	-82.79250
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## 4246	87	Haywood	35.37917	-82.79250
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## 4248	87	Haywood	35.37917	-82.79250
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## 4250	87	Haywood	35.37917	-82.79250
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## 4418	87	Haywood	35.37917	-82.79250
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## 4420	87	Haywood	35.37917	-82.79250
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## 4422	87	Haywood	35.37917	-82.79250
## 4423	87	Haywood	35.37917	-82.79250
## 4424	87	Haywood	35.37917	-82.79250
## 4425	87	Haywood	35.37917	-82.79250
## 4426	87	Haywood	35.37917	-82.79250
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## 4428	87	Haywood	35.37917	-82.79250
## 4429	87	Haywood	35.37917	-82.79250
## 4430	87	Haywood	35.37917	-82.79250
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## 4433	87	Haywood	35.37917	-82.79250
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## 4437	87	Haywood	35.37917	-82.79250
## 4438	87	Haywood	35.37917	-82.79250
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## 4691	87	Haywood	35.58714	-83.07416
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## 4696	99	Jackson	35.52454	-83.23598
## 4697	99	Jackson	35.52454	-83.23598
## 4698	99	Jackson	35.52454	-83.23598
## 4699	99	Jackson	35.52454	-83.23598
## 4700	99	Jackson	35.52454	-83.23598
## 4701	99	Jackson	35.52454	-83.23598
## 4702	99	Jackson	35.52454	-83.23598
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## 4704	99	Jackson	35.52454	-83.23598
## 4705	99	Jackson	35.52454	-83.23598
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## 4723	99	Jackson	35.52454	-83.23598
## 4724	99	Jackson	35.52454	-83.23598
## 4725	99	Jackson	35.52454	-83.23598
## 4726	99	Jackson	35.52454	-83.23598
## 4727	99	Jackson	35.52454	-83.23598
## 4728	99	Jackson	35.52454	-83.23598
## 4729	99	Jackson	35.52454	-83.23598
## 4730	99	Jackson	35.52454	-83.23598
## 4731	99	Jackson	35.52454	-83.23598
## 4732	99	Jackson	35.52454	-83.23598
## 4733	99	Jackson	35.52454	-83.23598
## 4734	99	Jackson	35.52454	-83.23598
## 4735	99	Jackson	35.52454	-83.23598
## 4736	99	Jackson	35.52454	-83.23598
## 4737	99	Jackson	35.52454	-83.23598

## 4738	99	Jackson	35.52454	-83.23598
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## 4740	99	Jackson	35.52454	-83.23598
## 4741	99	Jackson	35.52454	-83.23598
## 4742	99	Jackson	35.52454	-83.23598
## 4743	99	Jackson	35.52454	-83.23598
## 4744	99	Jackson	35.52454	-83.23598
## 4745	99	Jackson	35.52454	-83.23598
## 4746	99	Jackson	35.52454	-83.23598
## 4747	99	Jackson	35.52454	-83.23598
## 4748	99	Jackson	35.52454	-83.23598
## 4749	99	Jackson	35.52454	-83.23598
## 4750	99	Jackson	35.52454	-83.23598
## 4751	99	Jackson	35.52454	-83.23598
## 4752	99	Jackson	35.52454	-83.23598
## 4753	99	Jackson	35.52454	-83.23598
## 4754	99	Jackson	35.52454	-83.23598
## 4755	99	Jackson	35.52454	-83.23598
## 4756	99	Jackson	35.52454	-83.23598
## 4757	99	Jackson	35.52454	-83.23598
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## 4759	99	Jackson	35.52454	-83.23598
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## 4762	99	Jackson	35.52454	-83.23598
## 4763	99	Jackson	35.52454	-83.23598
## 4764	99	Jackson	35.52454	-83.23598
## 4765	99	Jackson	35.52454	-83.23598
## 4766	99	Jackson	35.52454	-83.23598
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## 4768	99	Jackson	35.52454	-83.23598
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## 4773	99	Jackson	35.52454	-83.23598
## 4774	99	Jackson	35.52454	-83.23598
## 4775	99	Jackson	35.52454	-83.23598
## 4776	99	Jackson	35.52454	-83.23598
## 4777	99	Jackson	35.52454	-83.23598
## 4778	99	Jackson	35.52454	-83.23598
## 4779	99	Jackson	35.52454	-83.23598
## 4780	99	Jackson	35.52454	-83.23598
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## 4783	99	Jackson	35.52454	-83.23598
## 4784	99	Jackson	35.52454	-83.23598
## 4785	99	Jackson	35.52454	-83.23598
## 4786	99	Jackson	35.52454	-83.23598
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## 4789	99	Jackson	35.52454	-83.23598
## 4790	99	Jackson	35.52454	-83.23598
## 4791	99	Jackson	35.52454	-83.23598

739

## 4846	99	Jackson	35.52454	-83.23598
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## 4852	99	Jackson	35.52454	-83.23598
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## 4854	99	Jackson	35.52454	-83.23598
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## 4857	99	Jackson	35.52454	-83.23598
## 4858	99	Jackson	35.52454	-83.23598
## 4859	99	Jackson	35.52454	-83.23598
## 4860	99	Jackson	35.52454	-83.23598
## 4861	99	Jackson	35.52454	-83.23598
## 4862	101	Johnston	35.59095	-78.46220
## 4863	101	Johnston	35.59095	-78.46220
## 4864	101	Johnston	35.59095	-78.46220
## 4865	101	Johnston	35.59095	-78.46220
## 4866	101	Johnston	35.59095	-78.46220
## 4867	101	Johnston	35.59095	-78.46220
## 4868	101	Johnston	35.59095	-78.46220
## 4869	101	Johnston	35.59095	-78.46220
## 4870	101	Johnston	35.59095	-78.46220
## 4871	101	Johnston	35.59095	-78.46220
## 4872	101	Johnston	35.59095	-78.46220
## 4873	101	Johnston	35.59095	-78.46220
## 4874	101	Johnston	35.59095	-78.46220
## 4875	101	Johnston	35.59095	-78.46220
## 4876	101	Johnston	35.59095	-78.46220
## 4877	101	Johnston	35.59095	-78.46220
## 4878	101	Johnston	35.59095	-78.46220
## 4879	101	Johnston	35.59095	-78.46220
## 4880	101	Johnston	35.59095	-78.46220
## 4881	101	Johnston	35.59095	-78.46220
## 4882	101	Johnston	35.59095	-78.46220
## 4883	101	Johnston	35.59095	-78.46220
## 4884	101	Johnston	35.59095	-78.46220
## 4885	101	Johnston	35.59095	-78.46220
## 4886	101	Johnston	35.59095	-78.46220
## 4887	101	Johnston	35.59095	-78.46220
## 4888	101	Johnston	35.59095	-78.46220
## 4889	101	Johnston	35.59095	-78.46220
## 4890	101	Johnston	35.59095	-78.46220
## 4891	101	Johnston	35.59095	-78.46220
## 4892	101	Johnston	35.59095	-78.46220
## 4893	101	Johnston	35.59095	-78.46220
## 4894	101	Johnston	35.59095	-78.46220
## 4895	101	Johnston	35.59095	-78.46220
## 4896	101	Johnston	35.59095	-78.46220
## 4897	101	Johnston	35.59095	-78.46220
## 4898	101	Johnston	35.59095	-78.46220
## 4899	101	Johnston	35.59095	-78.46220

[illegible]

```
## 4954      101  Johnston      35.59095      -78.46220
## 4955      101  Johnston      35.59095      -78.46220
## 4956      101  Johnston      35.59095      -78.46220
## 4957      101  Johnston      35.59095      -78.46220
## 4958      101  Johnston      35.59095      -78.46220
## 4959      101  Johnston      35.59095      -78.46220
## 4960      101  Johnston      35.59095      -78.46220
## 4961      101  Johnston      35.59095      -78.46220
## 4962      101  Johnston      35.59095      -78.46220
## 4963      101  Johnston      35.59095      -78.46220
## 4964      101  Johnston      35.59095      -78.46220
## 4965      101  Johnston      35.59095      -78.46220
## 4966      101  Johnston      35.59095      -78.46220
## 4967      101  Johnston      35.59095      -78.46220
## 4968      101  Johnston      35.59095      -78.46220
## 4969      101  Johnston      35.59095      -78.46220
## 4970      101  Johnston      35.59095      -78.46220
## 4971      101  Johnston      35.59095      -78.46220
## 4972      101  Johnston      35.59095      -78.46220
## 4973      101  Johnston      35.59095      -78.46220
## 4974      101  Johnston      35.59095      -78.46220
## 4975      101  Johnston      35.59095      -78.46220
## 4976      101  Johnston      35.59095      -78.46220
## 4977      101  Johnston      35.59095      -78.46220
## 4978      101  Johnston      35.59095      -78.46220
## 4979      101  Johnston      35.59095      -78.46220
## 4980      101  Johnston      35.59095      -78.46220
## 4981      101  Johnston      35.59095      -78.46220
## 4982      101  Johnston      35.59095      -78.46220
## 4983      101  Johnston      35.59095      -78.46220
## 4984      101  Johnston      35.59095      -78.46220
## 4985      101  Johnston      35.59095      -78.46220
## 4986      101  Johnston      35.59095      -78.46220
## 4987      101  Johnston      35.59095      -78.46220
## 4988      101  Johnston      35.59095      -78.46220
## 4989      101  Johnston      35.59095      -78.46220
## 4990      101  Johnston      35.59095      -78.46220
## 4991      101  Johnston      35.59095      -78.46220
## 4992      101  Johnston      35.59095      -78.46220
## 4993      101  Johnston      35.59095      -78.46220
## 4994      101  Johnston      35.59095      -78.46220
## 4995      101  Johnston      35.59095      -78.46220
## 4996      101  Johnston      35.59095      -78.46220
## 4997      101  Johnston      35.59095      -78.46220
## 4998      101  Johnston      35.59095      -78.46220
## 4999      101  Johnston      35.59095      -78.46220
```

```
## [ reached 'max' / getOption("max.print") -- omitted 4738 rows ]
```

```
dim(EPAair2019.03) #get dimensions of EPAair2019.03
```

```
## [1] 10592      20
```

```
col(EPAair2019.03) #get columns of EPAair2019.03
```

```
##           [,1] [,2] [,3] [,4] [,5] [,6] [,7] [,8] [,9] [,10] [,11] [,12] [,13]
```


##	[541,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[542,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[543,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[544,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[545,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[546,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[547,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[548,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[549,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[550,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[551,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[552,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[553,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[554,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[555,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[556,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[557,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[558,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[559,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[560,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[561,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[562,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[563,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[564,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[565,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[566,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[567,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[568,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[569,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[570,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[571,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[572,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[573,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[574,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[575,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[576,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[577,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[578,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[579,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[580,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[581,]	1	2	3	4	5	6							

##	[595,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[596,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[597,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[598,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[599,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[600,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[601,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[602,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[603,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[604,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[605,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[606,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[607,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[608,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[609,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[610,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[611,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[612,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[613,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[614,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[615,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[616,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[617,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[618,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[619,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[620,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[621,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[622,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[623,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[624,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[625,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[626,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[627,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[628,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[629,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[630,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[631,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[632,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[633,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[634,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[635,]	1	2	3	4	5	6							

755

##	[703,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[704,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[705,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[706,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[707,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[708,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[710,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[711,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[712,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[713,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[714,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[715,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[716,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[717,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[718,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[719,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[720,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[721,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[722,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[723,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[724,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[725,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[726,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[727,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[729,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[730,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[731,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[732,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[733,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[734,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[735,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[736,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[737,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[738,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[739,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[740,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[741,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[742,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[743,]	1	2	3	4	5	6							

757

##	[811,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[812,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[813,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[814,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[815,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[816,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[817,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[818,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[819,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[820,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[821,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[822,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[823,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[824,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[830,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[834,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[835,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[836,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[849,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[850,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[851,]	1	2	3	4	5	6							

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##	[905,]	1	2	3	4	5	6							

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##	[1751,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1752,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1753,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1754,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1755,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1756,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1757,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1758,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1759,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1760,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1761,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1762,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1763,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1764,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1765,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1766,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1767,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1768,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1769													

776

777

##	[1891,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1892,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1893,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1894,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1895,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1896,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1897,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1898,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1899,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1900,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1901,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1902,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1903,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1904,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1905,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1906,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1907,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1908,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1909,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1910,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1911,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1912,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1913,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1914,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1915,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1916,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1917,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1918,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1919,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1920,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1921,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1922,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1923,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1924,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1925,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1926,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1927,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1928,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1929,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1930,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1931													

##	[1945,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1946,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1947,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1948,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1949,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1950,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1951,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1952,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1953,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[1955,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[1957,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1958,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1959,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1960,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1961,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1962,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1963,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1964,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1965,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[1967,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1968,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1969,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1970,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1971,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[1974,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[1981,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1982,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1983,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1984,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[1985													

##	[1999,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2000,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2001,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2002,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2003,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2004,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2005,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2006,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2007,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2008,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2009,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2010,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2011,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2012,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2013,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2014,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2016,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2017,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2018,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2019,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2020,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2021,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2037,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2038,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2039													

##	[2053,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2056,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2057,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2061,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2062,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2063,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2069,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2070,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2071,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2072,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2073,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2092,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2093													

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##	[2109,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2110,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2111,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2112,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2113,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2114,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2115,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2117,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2119,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2120,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2121,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2125,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2130,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2131,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2132,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2133,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2134,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2135,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2137,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2143,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2146,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2147													

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##	[2163,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2164,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2165,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2166,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2167,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2168,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2170,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2171,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2173,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2176,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2177,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2178,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[2179,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[2201													

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##	[2471													

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##	[3335													

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##	[4307													

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## [4992,] 14 15 16 17 18 19 20
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## [4998,] 14 15 16 17 18 19 20
## [4999,] 14 15 16 17 18 19 20
## [ reached getOption("max.print") -- omitted 5593 rows ]
```

```
structure(EPAair2019.03) #get structure of EPAair2019.03
```

##	Date	Source	Site.ID	POC	Daily.Max.8.hour.Ozone.Concentration	UNITS
## 1	01/01/2019	AirNow	370030005	1	0.029	ppm
## 2	01/02/2019	AirNow	370030005	1	0.018	ppm
## 3	01/03/2019	AirNow	370030005	1	0.016	ppm
## 4	01/04/2019	AirNow	370030005	1	0.022	ppm
## 5	01/05/2019	AirNow	370030005	1	0.037	ppm
## 6	01/06/2019	AirNow	370030005	1	0.037	ppm
## 7	01/07/2019	AirNow	370030005	1	0.029	ppm
## 8	01/08/2019	AirNow	370030005	1	0.038	ppm
## 9	01/09/2019	AirNow	370030005	1	0.038	ppm
## 10	01/10/2019	AirNow	370030005	1	0.030	ppm
## 11	01/11/2019	AirNow	370030005	1	0.029	ppm
## 12	01/12/2019	AirNow	370030005	1	0.027	ppm
## 13	01/13/2019	AirNow	370030005	1	0.033	ppm
## 14	01/14/2019	AirNow	370030005	1	0.029	ppm
## 15	01/15/2019	AirNow	370030005	1	0.036	ppm
## 16	01/16/2019	AirNow	370030005	1	0.038	ppm
## 17	01/17/2019	AirNow	370030005	1	0.026	ppm
## 18	01/18/2019	AirNow	370030005	1	0.017	ppm
## 19	01/19/2019	AirNow	370030005	1	0.031	ppm
## 20	01/20/2019	AirNow	370030005	1	0.040	ppm
## 21	01/21/2019	AirNow	370030005	1	0.039	ppm
## 22	01/23/2019	AirNow	370030005	1	0.023	ppm
## 23	01/24/2019	AirNow	370030005	1	0.032	ppm
## 24	01/25/2019	AirNow	370030005	1	0.039	ppm
## 25	01/26/2019	AirNow	370030005	1	0.041	ppm
## 26	01/27/2019	AirNow	370030005	1	0.036	ppm
## 27	01/28/2019	AirNow	370030005	1	0.041	ppm
## 28	01/29/2019	AirNow	370030005	1	0.038	ppm
## 29	01/30/2019	AirNow	370030005	1	0.042	ppm
## 30	01/31/2019	AirNow	370030005	1	0.036	ppm
## 31	02/01/2019	AirNow	370030005	1	0.032	ppm
## 32	02/02/2019	AirNow	370030005	1	0.040	ppm
## 33	02/03/2019	AirNow	370030005	1	0.045	ppm
## 34	02/04/2019	AirNow	370030005	1	0.047	ppm
## 35	02/05/2019	AirNow	370030005	1	0.036	ppm
## 36	02/06/2019	AirNow	370030005	1	0.026	ppm
## 37	02/07/2019	AirNow	370030005	1	0.036	ppm
## 38	02/08/2019	AirNow	370030005	1	0.043	ppm
## 39	02/09/2019	AirNow	370030005	1	0.041	ppm
## 40	02/10/2019	AirNow	370030005	1	0.035	ppm
## 41	02/11/2019	AirNow	370030005	1	0.022	ppm

## 42	02/12/2019	AirNow	370030005	1	0.025	ppm
## 43	02/13/2019	AirNow	370030005	1	0.046	ppm
## 44	02/14/2019	AirNow	370030005	1	0.042	ppm
## 45	02/15/2019	AirNow	370030005	1	0.039	ppm
## 46	02/16/2019	AirNow	370030005	1	0.038	ppm
## 47	02/17/2019	AirNow	370030005	1	0.035	ppm
## 48	02/18/2019	AirNow	370030005	1	0.038	ppm
## 49	02/21/2019	AirNow	370030005	1	0.026	ppm
## 50	02/22/2019	AirNow	370030005	1	0.035	ppm
## 51	02/23/2019	AirNow	370030005	1	0.035	ppm
## 52	02/24/2019	AirNow	370030005	1	0.047	ppm
## 53	02/25/2019	AirNow	370030005	1	0.047	ppm
## 54	02/26/2019	AirNow	370030005	1	0.048	ppm
## 55	02/27/2019	AirNow	370030005	1	0.025	ppm
## 56	02/28/2019	AirNow	370030005	1	0.038	ppm
## 57	03/01/2019	AQS	370030005	1	0.024	ppm
## 58	03/02/2019	AQS	370030005	1	0.029	ppm
## 59	03/03/2019	AQS	370030005	1	0.023	ppm
## 60	03/04/2019	AQS	370030005	1	0.043	ppm
## 61	03/05/2019	AQS	370030005	1	0.046	ppm
## 62	03/06/2019	AQS	370030005	1	0.048	ppm
## 63	03/07/2019	AQS	370030005	1	0.048	ppm
## 64	03/08/2019	AQS	370030005	1	0.035	ppm
## 65	03/09/2019	AQS	370030005	1	0.026	ppm
## 66	03/10/2019	AQS	370030005	1	0.032	ppm
## 67	03/11/2019	AQS	370030005	1	0.042	ppm
## 68	03/12/2019	AQS	370030005	1	0.050	ppm
## 69	03/13/2019	AQS	370030005	1	0.054	ppm
## 70	03/14/2019	AQS	370030005	1	0.046	ppm
## 71	03/15/2019	AQS	370030005	1	0.043	ppm
## 72	03/16/2019	AQS	370030005	1	0.048	ppm
## 73	03/17/2019	AQS	370030005	1	0.049	ppm
## 74	03/18/2019	AQS	370030005	1	0.051	ppm
## 75	03/19/2019	AQS	370030005	1	0.052	ppm
## 76	03/20/2019	AQS	370030005	1	0.057	ppm
## 77	03/21/2019	AQS	370030005	1	0.056	ppm
## 78	03/22/2019	AQS	370030005	1	0.053	ppm
## 79	03/23/2019	AQS	370030005	1	0.053	ppm
## 80	03/24/2019	AQS	370030005	1	0.062	ppm
## 81	03/25/2019	AQS	370030005	1	0.043	ppm
## 82	03/26/2019	AQS	370030005	1	0.039	ppm
## 83	03/27/2019	AQS	370030005	1	0.051	ppm
## 84	03/28/2019	AQS	370030005	1	0.058	ppm
## 85	03/29/2019	AQS	370030005	1	0.061	ppm
## 86	03/30/2019	AQS	370030005	1	0.056	ppm
## 87	03/31/2019	AQS	370030005	1	0.046	ppm
## 88	04/01/2019	AQS	370030005	1	0.049	ppm
## 89	04/02/2019	AQS	370030005	1	0.053	ppm
## 90	04/03/2019	AQS	370030005	1	0.058	ppm
## 91	04/04/2019	AQS	370030005	1	0.064	ppm
## 92	04/05/2019	AQS	370030005	1	0.043	ppm
## 93	04/06/2019	AQS	370030005	1	0.047	ppm
## 94	04/07/2019	AQS	370030005	1	0.035	ppm
## 95	04/08/2019	AQS	370030005	1	0.033	ppm

## 96	04/09/2019	AQS 370030005	1	0.041	ppm
## 97	04/10/2019	AQS 370030005	1	0.058	ppm
## 98	04/11/2019	AQS 370030005	1	0.057	ppm
## 99	04/12/2019	AQS 370030005	1	0.037	ppm
## 100	04/13/2019	AQS 370030005	1	0.036	ppm
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## 102	04/15/2019	AQS 370030005	1	0.051	ppm
## 103	04/16/2019	AQS 370030005	1	0.055	ppm
## 104	04/17/2019	AQS 370030005	1	0.061	ppm
## 105	04/18/2019	AQS 370030005	1	0.050	ppm
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## 107	04/20/2019	AQS 370030005	1	0.033	ppm
## 108	04/21/2019	AQS 370030005	1	0.039	ppm
## 109	04/22/2019	AQS 370030005	1	0.049	ppm
## 110	04/23/2019	AQS 370030005	1	0.054	ppm
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## 115	04/28/2019	AQS 370030005	1	0.056	ppm
## 116	04/29/2019	AQS 370030005	1	0.045	ppm
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## 118	05/01/2019	AQS 370030005	1	0.039	ppm
## 119	05/02/2019	AQS 370030005	1	0.044	ppm
## 120	05/03/2019	AQS 370030005	1	0.036	ppm
## 121	05/04/2019	AQS 370030005	1	0.037	ppm
## 122	05/05/2019	AQS 370030005	1	0.034	ppm
## 123	05/06/2019	AQS 370030005	1	0.046	ppm
## 124	05/07/2019	AQS 370030005	1	0.046	ppm
## 125	05/08/2019	AQS 370030005	1	0.045	ppm
## 126	05/09/2019	AQS 370030005	1	0.048	ppm
## 127	05/10/2019	AQS 370030005	1	0.037	ppm
## 128	05/11/2019	AQS 370030005	1	0.026	ppm
## 129	05/12/2019	AQS 370030005	1	0.034	ppm
## 130	05/13/2019	AQS 370030005	1	0.041	ppm
## 131	05/14/2019	AQS 370030005	1	0.046	ppm
## 132	05/15/2019	AQS 370030005	1	0.048	ppm
## 133	05/16/2019	AQS 370030005	1	0.053	ppm
## 134	05/17/2019	AQS 370030005	1	0.052	ppm
## 135	05/18/2019	AQS 370030005	1	0.057	ppm
## 136	05/19/2019	AQS 370030005	1	0.049	ppm
## 137	05/20/2019	AQS 370030005	1	0.039	ppm
## 138	05/21/2019	AQS 370030005	1	0.059	ppm
## 139	05/22/2019	AQS 370030005	1	0.046	ppm
## 140	05/23/2019	AQS 370030005	1	0.044	ppm
## 141	05/24/2019	AQS 370030005	1	0.042	ppm
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## 143	05/26/2019	AQS 370030005	1	0.042	ppm
## 144	05/27/2019	AQS 370030005	1	0.045	ppm
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## 146	05/29/2019	AQS 370030005	1	0.037	ppm
## 147	05/30/2019	AQS 370030005	1	0.054	ppm
## 148	05/31/2019	AQS 370030005	1	0.043	ppm
## 149	06/01/2019	AQS 370030005	1	0.053	ppm

## 150	06/02/2019	AQS 370030005	1	0.053	ppm
## 151	06/03/2019	AQS 370030005	1	0.051	ppm
## 152	06/04/2019	AQS 370030005	1	0.060	ppm
## 153	06/05/2019	AQS 370030005	1	0.042	ppm
## 154	06/06/2019	AQS 370030005	1	0.040	ppm
## 155	06/07/2019	AQS 370030005	1	0.024	ppm
## 156	06/08/2019	AQS 370030005	1	0.035	ppm
## 157	06/09/2019	AQS 370030005	1	0.025	ppm
## 158	06/10/2019	AQS 370030005	1	0.032	ppm
## 159	06/11/2019	AQS 370030005	1	0.044	ppm
## 160	06/12/2019	AQS 370030005	1	0.047	ppm
## 161	06/13/2019	AQS 370030005	1	0.047	ppm
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## 183	07/05/2019	AQS 370030005	1	0.049	ppm
## 184	07/06/2019	AQS 370030005	1	0.032	ppm
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## 186	07/08/2019	AQS 370030005	1	0.035	ppm
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## 191	07/13/2019	AQS 370030005	1	0.037	ppm
## 192	07/14/2019	AQS 370030005	1	0.041	ppm
## 193	07/15/2019	AQS 370030005	1	0.051	ppm
## 194	07/16/2019	AQS 370030005	1	0.038	ppm
## 195	07/17/2019	AQS 370030005	1	0.030	ppm
## 196	07/18/2019	AQS 370030005	1	0.033	ppm
## 197	07/19/2019	AQS 370030005	1	0.042	ppm
## 198	07/20/2019	AQS 370030005	1	0.031	ppm
## 199	07/21/2019	AQS 370030005	1	0.037	ppm
## 200	07/22/2019	AQS 370030005	1	0.034	ppm
## 201	07/23/2019	AQS 370030005	1	0.029	ppm
## 202	07/24/2019	AQS 370030005	1	0.046	ppm
## 203	07/25/2019	AQS 370030005	1	0.047	ppm

## 204	07/26/2019	AQS 370030005	1	0.052	ppm
## 205	07/27/2019	AQS 370030005	1	0.055	ppm
## 206	07/28/2019	AQS 370030005	1	0.053	ppm
## 207	07/29/2019	AQS 370030005	1	0.059	ppm
## 208	07/30/2019	AQS 370030005	1	0.057	ppm
## 209	07/31/2019	AQS 370030005	1	0.048	ppm
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## 211	08/02/2019	AQS 370030005	1	0.049	ppm
## 212	08/03/2019	AQS 370030005	1	0.047	ppm
## 213	08/04/2019	AQS 370030005	1	0.044	ppm
## 214	08/05/2019	AQS 370030005	1	0.036	ppm
## 215	08/06/2019	AQS 370030005	1	0.049	ppm
## 216	08/07/2019	AQS 370030005	1	0.039	ppm
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## 220	08/11/2019	AQS 370030005	1	0.047	ppm
## 221	08/12/2019	AQS 370030005	1	0.048	ppm
## 222	08/13/2019	AQS 370030005	1	0.041	ppm
## 223	08/14/2019	AQS 370030005	1	0.042	ppm
## 224	08/15/2019	AQS 370030005	1	0.046	ppm
## 225	08/16/2019	AQS 370030005	1	0.048	ppm
## 226	08/17/2019	AQS 370030005	1	0.045	ppm
## 227	08/18/2019	AQS 370030005	1	0.040	ppm
## 228	08/19/2019	AQS 370030005	1	0.040	ppm
## 229	08/20/2019	AQS 370030005	1	0.041	ppm
## 230	08/21/2019	AQS 370030005	1	0.041	ppm
## 231	08/22/2019	AQS 370030005	1	0.036	ppm
## 232	08/23/2019	AQS 370030005	1	0.035	ppm
## 233	08/24/2019	AQS 370030005	1	0.031	ppm
## 234	08/25/2019	AQS 370030005	1	0.034	ppm
## 235	08/26/2019	AQS 370030005	1	0.034	ppm
## 236	08/27/2019	AQS 370030005	1	0.026	ppm
## 237	08/28/2019	AQS 370030005	1	0.037	ppm
## 238	08/29/2019	AQS 370030005	1	0.044	ppm
## 239	08/30/2019	AQS 370030005	1	0.052	ppm
## 240	08/31/2019	AQS 370030005	1	0.059	ppm
## 241	09/01/2019	AQS 370030005	1	0.049	ppm
## 242	09/02/2019	AQS 370030005	1	0.040	ppm
## 243	09/03/2019	AQS 370030005	1	0.045	ppm
## 244	09/04/2019	AQS 370030005	1	0.049	ppm
## 245	09/05/2019	AQS 370030005	1	0.032	ppm
## 246	09/06/2019	AQS 370030005	1	0.049	ppm
## 247	09/07/2019	AQS 370030005	1	0.050	ppm
## 248	09/08/2019	AQS 370030005	1	0.051	ppm
## 249	09/09/2019	AQS 370030005	1	0.059	ppm
## 250	09/10/2019	AQS 370030005	1	0.051	ppm
## 251	09/11/2019	AQS 370030005	1	0.060	ppm
## 252	09/12/2019	AQS 370030005	1	0.052	ppm
## 253	09/13/2019	AQS 370030005	1	0.053	ppm
## 254	09/14/2019	AQS 370030005	1	0.035	ppm
## 255	09/15/2019	AQS 370030005	1	0.046	ppm
## 256	09/16/2019	AQS 370030005	1	0.049	ppm
## 257	09/17/2019	AQS 370030005	1	0.057	ppm

## 258	09/18/2019	AQS	370030005	1	0.045	ppm
## 259	09/19/2019	AQS	370030005	1	0.038	ppm
## 260	09/20/2019	AQS	370030005	1	0.054	ppm
## 261	09/21/2019	AQS	370030005	1	0.056	ppm
## 262	09/22/2019	AQS	370030005	1	0.054	ppm
## 263	09/23/2019	AQS	370030005	1	0.047	ppm
## 264	09/24/2019	AQS	370030005	1	0.047	ppm
## 265	09/25/2019	AQS	370030005	1	0.059	ppm
## 266	09/26/2019	AQS	370030005	1	0.045	ppm
## 267	09/27/2019	AQS	370030005	1	0.061	ppm
## 268	09/28/2019	AQS	370030005	1	0.040	ppm
## 269	09/29/2019	AQS	370030005	1	0.046	ppm
## 270	09/30/2019	AirNow	370030005	1	0.046	ppm
## 271	10/01/2019	AirNow	370030005	1	0.050	ppm
## 272	10/02/2019	AirNow	370030005	1	0.051	ppm
## 273	10/03/2019	AirNow	370030005	1	0.050	ppm
## 274	10/04/2019	AirNow	370030005	1	0.049	ppm
## 275	10/05/2019	AirNow	370030005	1	0.041	ppm
## 276	10/06/2019	AirNow	370030005	1	0.033	ppm
## 277	10/07/2019	AirNow	370030005	1	0.045	ppm
## 278	10/08/2019	AirNow	370030005	1	0.030	ppm
## 279	10/09/2019	AirNow	370030005	1	0.042	ppm
## 280	10/10/2019	AirNow	370030005	1	0.043	ppm
## 281	10/11/2019	AirNow	370030005	1	0.050	ppm
## 282	10/12/2019	AirNow	370030005	1	0.044	ppm
## 283	10/13/2019	AirNow	370030005	1	0.017	ppm
## 284	10/14/2019	AirNow	370030005	1	0.045	ppm
## 285	10/15/2019	AirNow	370030005	1	0.052	ppm
## 286	10/16/2019	AirNow	370030005	1	0.038	ppm
## 287	10/17/2019	AirNow	370030005	1	0.037	ppm
## 288	10/18/2019	AirNow	370030005	1	0.039	ppm
## 289	10/19/2019	AirNow	370030005	1	0.038	ppm
## 290	10/20/2019	AirNow	370030005	1	0.036	ppm
## 291	10/21/2019	AirNow	370030005	1	0.023	ppm
## 292	10/22/2019	AirNow	370030005	1	0.036	ppm
## 293	10/23/2019	AirNow	370030005	1	0.039	ppm
## 294	10/24/2019	AirNow	370030005	1	0.045	ppm
## 295	10/25/2019	AirNow	370030005	1	0.036	ppm
## 296	10/26/2019	AirNow	370030005	1	0.041	ppm
## 297	10/27/2019	AirNow	370030005	1	0.038	ppm
## 298	10/28/2019	AirNow	370030005	1	0.045	ppm
## 299	10/29/2019	AirNow	370030005	1	0.031	ppm
## 300	10/30/2019	AirNow	370030005	1	0.017	ppm
## 301	10/31/2019	AirNow	370030005	1	0.023	ppm
## 302	02/14/2019	AirNow	370110002	1	0.044	ppm
## 303	02/15/2019	AirNow	370110002	1	0.041	ppm
## 304	02/16/2019	AirNow	370110002	1	0.036	ppm
## 305	02/17/2019	AirNow	370110002	1	0.036	ppm
## 306	02/18/2019	AirNow	370110002	1	0.040	ppm
## 307	02/19/2019	AirNow	370110002	1	0.030	ppm
## 308	02/20/2019	AirNow	370110002	1	0.032	ppm
## 309	02/21/2019	AirNow	370110002	1	0.024	ppm
## 310	02/22/2019	AirNow	370110002	1	0.040	ppm
## 311	02/23/2019	AirNow	370110002	1	0.041	ppm

## 312	02/24/2019	AirNow	370110002	1	0.046	ppm
## 313	02/25/2019	AirNow	370110002	1	0.045	ppm
## 314	02/26/2019	AirNow	370110002	1	0.047	ppm
## 315	02/27/2019	AirNow	370110002	1	0.044	ppm
## 316	02/28/2019	AirNow	370110002	1	0.046	ppm
## 317	03/01/2019	AQS	370110002	1	0.027	ppm
## 318	03/02/2019	AQS	370110002	1	0.037	ppm
## 319	03/03/2019	AQS	370110002	1	0.027	ppm
## 320	03/04/2019	AQS	370110002	1	0.041	ppm
## 321	03/05/2019	AQS	370110002	1	0.044	ppm
## 322	03/06/2019	AQS	370110002	1	0.046	ppm
## 323	03/07/2019	AQS	370110002	1	0.048	ppm
## 324	03/08/2019	AQS	370110002	1	0.042	ppm
## 325	03/09/2019	AQS	370110002	1	0.037	ppm
## 326	03/10/2019	AQS	370110002	1	0.049	ppm
## 327	03/11/2019	AQS	370110002	1	0.046	ppm
## 328	03/12/2019	AQS	370110002	1	0.052	ppm
## 329	03/13/2019	AQS	370110002	1	0.055	ppm
## 330	03/14/2019	AQS	370110002	1	0.045	ppm
## 331	03/15/2019	AQS	370110002	1	0.045	ppm
## 332	03/16/2019	AQS	370110002	1	0.047	ppm
## 333	03/17/2019	AQS	370110002	1	0.050	ppm
## 334	03/18/2019	AQS	370110002	1	0.048	ppm
## 335	03/19/2019	AQS	370110002	1	0.051	ppm
## 336	03/20/2019	AQS	370110002	1	0.056	ppm
## 337	03/21/2019	AQS	370110002	1	0.057	ppm
## 338	03/22/2019	AQS	370110002	1	0.053	ppm
## 339	03/23/2019	AQS	370110002	1	0.056	ppm
## 340	03/24/2019	AQS	370110002	1	0.062	ppm
## 341	03/25/2019	AQS	370110002	1	0.046	ppm
## 342	03/26/2019	AQS	370110002	1	0.035	ppm
## 343	03/27/2019	AQS	370110002	1	0.050	ppm
## 344	03/28/2019	AQS	370110002	1	0.057	ppm
## 345	03/29/2019	AQS	370110002	1	0.057	ppm
## 346	03/30/2019	AQS	370110002	1	0.055	ppm
## 347	03/31/2019	AQS	370110002	1	0.044	ppm
## 348	04/01/2019	AQS	370110002	1	0.048	ppm
## 349	04/02/2019	AQS	370110002	1	0.052	ppm
## 350	04/03/2019	AQS	370110002	1	0.054	ppm
## 351	04/04/2019	AQS	370110002	1	0.062	ppm
## 352	04/05/2019	AQS	370110002	1	0.048	ppm
## 353	04/06/2019	AQS	370110002	1	0.046	ppm
## 354	04/07/2019	AQS	370110002	1	0.040	ppm
## 355	04/08/2019	AQS	370110002	1	0.032	ppm
## 356	04/09/2019	AQS	370110002	1	0.054	ppm
## 357	04/10/2019	AQS	370110002	1	0.054	ppm
## 358	04/11/2019	AQS	370110002	1	0.056	ppm
## 359	04/12/2019	AQS	370110002	1	0.042	ppm
## 360	04/14/2019	AQS	370110002	1	0.046	ppm
## 361	04/15/2019	AQS	370110002	1	0.051	ppm
## 362	04/16/2019	AQS	370110002	1	0.056	ppm
## 363	04/17/2019	AQS	370110002	1	0.059	ppm
## 364	04/18/2019	AQS	370110002	1	0.054	ppm
## 365	04/19/2019	AQS	370110002	1	0.044	ppm

## 366	04/20/2019	AQS 370110002	1	0.031	ppm
## 367	04/21/2019	AQS 370110002	1	0.037	ppm
## 368	04/22/2019	AQS 370110002	1	0.046	ppm
## 369	04/23/2019	AQS 370110002	1	0.048	ppm
## 370	04/24/2019	AQS 370110002	1	0.048	ppm
## 371	04/25/2019	AQS 370110002	1	0.048	ppm
## 372	04/26/2019	AQS 370110002	1	0.054	ppm
## 373	04/27/2019	AQS 370110002	1	0.056	ppm
## 374	04/28/2019	AQS 370110002	1	0.055	ppm
## 375	04/29/2019	AQS 370110002	1	0.045	ppm
## 376	04/30/2019	AQS 370110002	1	0.056	ppm
## 377	05/01/2019	AQS 370110002	1	0.045	ppm
## 378	05/02/2019	AQS 370110002	1	0.039	ppm
## 379	05/03/2019	AQS 370110002	1	0.036	ppm
## 380	05/04/2019	AQS 370110002	1	0.041	ppm
## 381	05/05/2019	AQS 370110002	1	0.034	ppm
## 382	05/06/2019	AQS 370110002	1	0.048	ppm
## 383	05/07/2019	AQS 370110002	1	0.046	ppm
## 384	05/08/2019	AQS 370110002	1	0.047	ppm
## 385	05/09/2019	AQS 370110002	1	0.048	ppm
## 386	05/10/2019	AQS 370110002	1	0.035	ppm
## 387	05/11/2019	AQS 370110002	1	0.030	ppm
## 388	05/12/2019	AQS 370110002	1	0.035	ppm
## 389	05/13/2019	AQS 370110002	1	0.039	ppm
## 390	05/14/2019	AQS 370110002	1	0.045	ppm
## 391	05/15/2019	AQS 370110002	1	0.046	ppm
## 392	05/16/2019	AQS 370110002	1	0.051	ppm
## 393	05/17/2019	AQS 370110002	1	0.050	ppm
## 394	05/18/2019	AQS 370110002	1	0.052	ppm
## 395	05/19/2019	AQS 370110002	1	0.050	ppm
## 396	05/20/2019	AQS 370110002	1	0.049	ppm
## 397	05/21/2019	AQS 370110002	1	0.050	ppm
## 398	05/22/2019	AQS 370110002	1	0.045	ppm
## 399	05/23/2019	AQS 370110002	1	0.043	ppm
## 400	05/24/2019	AQS 370110002	1	0.043	ppm
## 401	05/25/2019	AQS 370110002	1	0.042	ppm
## 402	05/26/2019	AQS 370110002	1	0.046	ppm
## 403	05/27/2019	AQS 370110002	1	0.049	ppm
## 404	05/28/2019	AQS 370110002	1	0.040	ppm
## 405	05/29/2019	AQS 370110002	1	0.038	ppm
## 406	05/30/2019	AQS 370110002	1	0.050	ppm
## 407	05/31/2019	AQS 370110002	1	0.046	ppm
## 408	06/01/2019	AQS 370110002	1	0.052	ppm
## 409	06/02/2019	AQS 370110002	1	0.057	ppm
## 410	06/03/2019	AQS 370110002	1	0.051	ppm
## 411	06/04/2019	AQS 370110002	1	0.053	ppm
## 412	06/05/2019	AQS 370110002	1	0.034	ppm
## 413	06/06/2019	AQS 370110002	1	0.040	ppm
## 414	06/07/2019	AQS 370110002	1	0.026	ppm
## 415	06/08/2019	AQS 370110002	1	0.037	ppm
## 416	06/09/2019	AQS 370110002	1	0.035	ppm
## 417	06/10/2019	AQS 370110002	1	0.030	ppm
## 418	06/11/2019	AQS 370110002	1	0.036	ppm
## 419	06/12/2019	AQS 370110002	1	0.047	ppm

## 420	06/13/2019	AQS 370110002	1	0.045	ppm
## 421	06/14/2019	AQS 370110002	1	0.046	ppm
## 422	06/15/2019	AQS 370110002	1	0.047	ppm
## 423	06/16/2019	AQS 370110002	1	0.040	ppm
## 424	06/18/2019	AQS 370110002	1	0.033	ppm
## 425	06/19/2019	AQS 370110002	1	0.030	ppm
## 426	06/20/2019	AQS 370110002	1	0.055	ppm
## 427	06/21/2019	AQS 370110002	1	0.049	ppm
## 428	06/23/2019	AQS 370110002	1	0.031	ppm
## 429	06/24/2019	AQS 370110002	1	0.033	ppm
## 430	06/25/2019	AQS 370110002	1	0.045	ppm
## 431	06/26/2019	AQS 370110002	1	0.044	ppm
## 432	06/27/2019	AQS 370110002	1	0.053	ppm
## 433	06/28/2019	AQS 370110002	1	0.049	ppm
## 434	06/29/2019	AQS 370110002	1	0.048	ppm
## 435	06/30/2019	AQS 370110002	1	0.045	ppm
## 436	07/01/2019	AQS 370110002	1	0.048	ppm
## 437	07/02/2019	AQS 370110002	1	0.043	ppm
## 438	07/03/2019	AQS 370110002	1	0.040	ppm
## 439	07/04/2019	AQS 370110002	1	0.033	ppm
## 440	07/05/2019	AQS 370110002	1	0.029	ppm
## 441	07/06/2019	AQS 370110002	1	0.027	ppm
## 442	07/07/2019	AQS 370110002	1	0.024	ppm
## 443	07/08/2019	AQS 370110002	1	0.035	ppm
## 444	07/09/2019	AQS 370110002	1	0.034	ppm
## 445	07/10/2019	AQS 370110002	1	0.034	ppm
## 446	07/11/2019	AQS 370110002	1	0.029	ppm
## 447	07/12/2019	AQS 370110002	1	0.035	ppm
## 448	07/13/2019	AQS 370110002	1	0.034	ppm
## 449	07/14/2019	AQS 370110002	1	0.038	ppm
## 450	07/15/2019	AQS 370110002	1	0.042	ppm
## 451	07/16/2019	AQS 370110002	1	0.030	ppm
## 452	07/17/2019	AQS 370110002	1	0.024	ppm
## 453	07/18/2019	AQS 370110002	1	0.034	ppm
## 454	07/19/2019	AQS 370110002	1	0.031	ppm
## 455	07/20/2019	AQS 370110002	1	0.027	ppm
## 456	07/21/2019	AQS 370110002	1	0.033	ppm
## 457	07/22/2019	AQS 370110002	1	0.027	ppm
## 458	07/23/2019	AQS 370110002	1	0.026	ppm
## 459	07/24/2019	AQS 370110002	1	0.039	ppm
## 460	07/25/2019	AQS 370110002	1	0.037	ppm
## 461	07/26/2019	AQS 370110002	1	0.042	ppm
## 462	07/27/2019	AQS 370110002	1	0.043	ppm
## 463	07/28/2019	AQS 370110002	1	0.032	ppm
## 464	07/29/2019	AQS 370110002	1	0.050	ppm
## 465	07/30/2019	AQS 370110002	1	0.039	ppm
## 466	07/31/2019	AQS 370110002	1	0.041	ppm
## 467	08/01/2019	AQS 370110002	1	0.036	ppm
## 468	08/02/2019	AQS 370110002	1	0.038	ppm
## 469	08/03/2019	AQS 370110002	1	0.030	ppm
## 470	08/04/2019	AQS 370110002	1	0.037	ppm
## 471	08/05/2019	AQS 370110002	1	0.030	ppm
## 472	08/06/2019	AQS 370110002	1	0.041	ppm
## 473	08/07/2019	AQS 370110002	1	0.043	ppm

## 474	08/08/2019	AQS 370110002	1	0.043	ppm
## 475	08/09/2019	AQS 370110002	1	0.044	ppm
## 476	08/10/2019	AQS 370110002	1	0.032	ppm
## 477	08/11/2019	AQS 370110002	1	0.036	ppm
## 478	08/12/2019	AQS 370110002	1	0.039	ppm
## 479	08/13/2019	AQS 370110002	1	0.034	ppm
## 480	08/14/2019	AQS 370110002	1	0.035	ppm
## 481	08/16/2019	AQS 370110002	1	0.043	ppm
## 482	08/17/2019	AQS 370110002	1	0.040	ppm
## 483	08/18/2019	AQS 370110002	1	0.036	ppm
## 484	08/19/2019	AQS 370110002	1	0.029	ppm
## 485	08/20/2019	AQS 370110002	1	0.036	ppm
## 486	08/21/2019	AQS 370110002	1	0.038	ppm
## 487	08/22/2019	AQS 370110002	1	0.024	ppm
## 488	08/23/2019	AQS 370110002	1	0.034	ppm
## 489	08/24/2019	AQS 370110002	1	0.031	ppm
## 490	08/25/2019	AQS 370110002	1	0.031	ppm
## 491	08/26/2019	AQS 370110002	1	0.032	ppm
## 492	08/27/2019	AQS 370110002	1	0.027	ppm
## 493	08/28/2019	AQS 370110002	1	0.039	ppm
## 494	08/29/2019	AQS 370110002	1	0.039	ppm
## 495	08/30/2019	AQS 370110002	1	0.041	ppm
## 496	08/31/2019	AQS 370110002	1	0.050	ppm
## 497	09/01/2019	AQS 370110002	1	0.041	ppm
## 498	09/02/2019	AQS 370110002	1	0.035	ppm
## 499	09/03/2019	AQS 370110002	1	0.036	ppm
## 500	09/04/2019	AQS 370110002	1	0.037	ppm
## 501	09/05/2019	AQS 370110002	1	0.037	ppm
## 502	09/06/2019	AQS 370110002	1	0.046	ppm
## 503	09/07/2019	AQS 370110002	1	0.047	ppm
## 504	09/08/2019	AQS 370110002	1	0.044	ppm
## 505	09/09/2019	AQS 370110002	1	0.046	ppm
## 506	09/10/2019	AQS 370110002	1	0.048	ppm
## 507	09/11/2019	AQS 370110002	1	0.036	ppm
## 508	09/12/2019	AQS 370110002	1	0.040	ppm
## 509	09/13/2019	AQS 370110002	1	0.047	ppm
## 510	09/14/2019	AQS 370110002	1	0.033	ppm
## 511	09/15/2019	AQS 370110002	1	0.034	ppm
## 512	09/16/2019	AQS 370110002	1	0.043	ppm
## 513	09/17/2019	AQS 370110002	1	0.044	ppm
## 514	09/18/2019	AQS 370110002	1	0.038	ppm
## 515	09/19/2019	AQS 370110002	1	0.034	ppm
## 516	09/20/2019	AQS 370110002	1	0.043	ppm
## 517	09/21/2019	AQS 370110002	1	0.031	ppm
## 518	09/22/2019	AQS 370110002	1	0.051	ppm
## 519	09/23/2019	AQS 370110002	1	0.041	ppm
## 520	09/24/2019	AQS 370110002	1	0.046	ppm
## 521	09/25/2019	AQS 370110002	1	0.049	ppm
## 522	09/26/2019	AirNow 370110002	1	0.036	ppm
## 523	09/27/2019	AQS 370110002	1	0.045	ppm
## 524	09/28/2019	AQS 370110002	1	0.040	ppm
## 525	09/29/2019	AQS 370110002	1	0.029	ppm
## 526	09/30/2019	AirNow 370110002	1	0.027	ppm
## 527	10/01/2019	AirNow 370110002	1	0.037	ppm

## 528	10/02/2019	AirNow	370110002	1	0.041	ppm
## 529	10/03/2019	AirNow	370110002	1	0.041	ppm
## 530	10/04/2019	AirNow	370110002	1	0.044	ppm
## 531	10/05/2019	AirNow	370110002	1	0.042	ppm
## 532	10/06/2019	AirNow	370110002	1	0.033	ppm
## 533	10/07/2019	AirNow	370110002	1	0.036	ppm
## 534	10/08/2019	AirNow	370110002	1	0.026	ppm
## 535	10/09/2019	AirNow	370110002	1	0.031	ppm
## 536	10/10/2019	AirNow	370110002	1	0.034	ppm
## 537	10/11/2019	AirNow	370110002	1	0.044	ppm
## 538	10/12/2019	AirNow	370110002	1	0.036	ppm
## 539	10/13/2019	AirNow	370110002	1	0.022	ppm
## 540	10/14/2019	AirNow	370110002	1	0.041	ppm
## 541	10/15/2019	AirNow	370110002	1	0.046	ppm
## 542	10/16/2019	AirNow	370110002	1	0.039	ppm
## 543	10/17/2019	AirNow	370110002	1	0.037	ppm
## 544	10/18/2019	AirNow	370110002	1	0.041	ppm
## 545	10/19/2019	AirNow	370110002	1	0.038	ppm
## 546	10/20/2019	AirNow	370110002	1	0.035	ppm
## 547	10/21/2019	AirNow	370110002	1	0.030	ppm
## 548	10/22/2019	AirNow	370110002	1	0.037	ppm
## 549	10/23/2019	AirNow	370110002	1	0.039	ppm
## 550	10/24/2019	AirNow	370110002	1	0.045	ppm
## 551	10/25/2019	AirNow	370110002	1	0.035	ppm
## 552	10/26/2019	AirNow	370110002	1	0.040	ppm
## 553	10/27/2019	AirNow	370110002	1	0.037	ppm
## 554	10/28/2019	AirNow	370110002	1	0.041	ppm
## 555	10/29/2019	AirNow	370110002	1	0.044	ppm
## 556	10/30/2019	AirNow	370110002	1	0.025	ppm
## 557	10/31/2019	AirNow	370110002	1	0.028	ppm
## 558	01/01/2019	AQS	370119991	1	0.038	ppm
## 559	01/02/2019	AQS	370119991	1	0.036	ppm
## 560	01/03/2019	AQS	370119991	1	0.036	ppm
## 561	01/04/2019	AQS	370119991	1	0.030	ppm
## 562	01/05/2019	AQS	370119991	1	0.038	ppm
## 563	01/06/2019	AQS	370119991	1	0.042	ppm
## 564	01/07/2019	AQS	370119991	1	0.035	ppm
## 565	01/08/2019	AQS	370119991	1	0.042	ppm
## 566	01/09/2019	AQS	370119991	1	0.036	ppm
## 567	01/10/2019	AQS	370119991	1	0.041	ppm
## 568	01/11/2019	AQS	370119991	1	0.044	ppm
## 569	01/12/2019	AQS	370119991	1	0.036	ppm
## 570	01/13/2019	AQS	370119991	1	0.031	ppm
## 571	01/14/2019	AQS	370119991	1	0.031	ppm
## 572	01/15/2019	AQS	370119991	1	0.041	ppm
## 573	01/16/2019	AQS	370119991	1	0.039	ppm
## 574	01/17/2019	AQS	370119991	1	0.029	ppm
## 575	01/18/2019	AQS	370119991	1	0.029	ppm
## 576	01/19/2019	AQS	370119991	1	0.031	ppm
## 577	01/20/2019	AQS	370119991	1	0.038	ppm
## 578	01/21/2019	AQS	370119991	1	0.039	ppm
## 579	01/22/2019	AQS	370119991	1	0.038	ppm
## 580	01/23/2019	AQS	370119991	1	0.041	ppm
## 581	01/24/2019	AQS	370119991	1	0.034	ppm

## 582	01/25/2019	AQS 370119991	1	0.040	ppm
## 583	01/26/2019	AQS 370119991	1	0.041	ppm
## 584	01/27/2019	AQS 370119991	1	0.042	ppm
## 585	01/28/2019	AQS 370119991	1	0.043	ppm
## 586	01/30/2019	AQS 370119991	1	0.043	ppm
## 587	01/31/2019	AQS 370119991	1	0.041	ppm
## 588	02/01/2019	AQS 370119991	1	0.043	ppm
## 589	02/02/2019	AQS 370119991	1	0.045	ppm
## 590	02/03/2019	AQS 370119991	1	0.046	ppm
## 591	02/04/2019	AQS 370119991	1	0.045	ppm
## 592	02/05/2019	AQS 370119991	1	0.032	ppm
## 593	02/06/2019	AQS 370119991	1	0.030	ppm
## 594	02/07/2019	AQS 370119991	1	0.038	ppm
## 595	02/08/2019	AQS 370119991	1	0.040	ppm
## 596	02/09/2019	AirNow 370119991	1	0.047	ppm
## 597	02/10/2019	AQS 370119991	1	0.038	ppm
## 598	02/11/2019	AQS 370119991	1	0.035	ppm
## 599	02/12/2019	AQS 370119991	1	0.043	ppm
## 600	02/13/2019	AQS 370119991	1	0.044	ppm
## 601	02/14/2019	AQS 370119991	1	0.044	ppm
## 602	02/15/2019	AQS 370119991	1	0.042	ppm
## 603	02/16/2019	AQS 370119991	1	0.035	ppm
## 604	02/17/2019	AQS 370119991	1	0.043	ppm
## 605	02/18/2019	AQS 370119991	1	0.037	ppm
## 606	02/19/2019	AQS 370119991	1	0.034	ppm
## 607	02/20/2019	AQS 370119991	1	0.041	ppm
## 608	02/21/2019	AQS 370119991	1	0.034	ppm
## 609	02/22/2019	AQS 370119991	1	0.040	ppm
## 610	02/23/2019	AQS 370119991	1	0.041	ppm
## 611	02/24/2019	AQS 370119991	1	0.045	ppm
## 612	02/25/2019	AQS 370119991	1	0.046	ppm
## 613	02/26/2019	AQS 370119991	1	0.047	ppm
## 614	02/27/2019	AQS 370119991	1	0.049	ppm
## 615	02/28/2019	AQS 370119991	1	0.045	ppm
## 616	03/01/2019	AQS 370119991	1	0.036	ppm
## 617	03/02/2019	AQS 370119991	1	0.037	ppm
## 618	03/03/2019	AQS 370119991	1	0.031	ppm
## 619	03/04/2019	AQS 370119991	1	0.041	ppm
## 620	03/05/2019	AQS 370119991	1	0.043	ppm
## 621	03/06/2019	AQS 370119991	1	0.046	ppm
## 622	03/07/2019	AQS 370119991	1	0.048	ppm
## 623	03/08/2019	AQS 370119991	1	0.041	ppm
## 624	03/09/2019	AQS 370119991	1	0.041	ppm
## 625	03/10/2019	AQS 370119991	1	0.051	ppm
## 626	03/11/2019	AQS 370119991	1	0.048	ppm
## 627	03/12/2019	AQS 370119991	1	0.052	ppm
## 628	03/13/2019	AQS 370119991	1	0.055	ppm
## 629	03/14/2019	AQS 370119991	1	0.046	ppm
## 630	03/15/2019	AQS 370119991	1	0.047	ppm
## 631	03/16/2019	AQS 370119991	1	0.048	ppm
## 632	03/17/2019	AQS 370119991	1	0.051	ppm
## 633	03/18/2019	AQS 370119991	1	0.049	ppm
## 634	03/19/2019	AQS 370119991	1	0.051	ppm
## 635	03/20/2019	AQS 370119991	1	0.056	ppm

## 636	03/21/2019	AQS 370119991	1	0.058	ppm
## 637	03/22/2019	AQS 370119991	1	0.053	ppm
## 638	03/23/2019	AQS 370119991	1	0.053	ppm
## 639	03/24/2019	AQS 370119991	1	0.060	ppm
## 640	03/25/2019	AQS 370119991	1	0.058	ppm
## 641	03/26/2019	AQS 370119991	1	0.039	ppm
## 642	03/27/2019	AQS 370119991	1	0.049	ppm
## 643	03/28/2019	AQS 370119991	1	0.056	ppm
## 644	03/29/2019	AQS 370119991	1	0.056	ppm
## 645	03/30/2019	AQS 370119991	1	0.056	ppm
## 646	03/31/2019	AQS 370119991	1	0.045	ppm
## 647	04/01/2019	AQS 370119991	1	0.051	ppm
## 648	04/02/2019	AQS 370119991	1	0.053	ppm
## 649	04/03/2019	AQS 370119991	1	0.056	ppm
## 650	04/04/2019	AQS 370119991	1	0.063	ppm
## 651	04/05/2019	AQS 370119991	1	0.050	ppm
## 652	04/06/2019	AQS 370119991	1	0.048	ppm
## 653	04/07/2019	AQS 370119991	1	0.040	ppm
## 654	04/08/2019	AQS 370119991	1	0.037	ppm
## 655	04/10/2019	AQS 370119991	1	0.055	ppm
## 656	04/11/2019	AQS 370119991	1	0.056	ppm
## 657	04/12/2019	AQS 370119991	1	0.044	ppm
## 658	04/14/2019	AQS 370119991	1	0.048	ppm
## 659	04/15/2019	AQS 370119991	1	0.052	ppm
## 660	04/16/2019	AQS 370119991	1	0.055	ppm
## 661	04/17/2019	AQS 370119991	1	0.061	ppm
## 662	04/18/2019	AQS 370119991	1	0.055	ppm
## 663	04/19/2019	AQS 370119991	1	0.048	ppm
## 664	04/20/2019	AQS 370119991	1	0.037	ppm
## 665	04/21/2019	AQS 370119991	1	0.046	ppm
## 666	04/22/2019	AQS 370119991	1	0.050	ppm
## 667	04/23/2019	AQS 370119991	1	0.053	ppm
## 668	04/24/2019	AQS 370119991	1	0.052	ppm
## 669	04/25/2019	AQS 370119991	1	0.052	ppm
## 670	04/26/2019	AQS 370119991	1	0.057	ppm
## 671	04/27/2019	AQS 370119991	1	0.057	ppm
## 672	04/28/2019	AQS 370119991	1	0.058	ppm
## 673	04/29/2019	AQS 370119991	1	0.047	ppm
## 674	04/30/2019	AQS 370119991	1	0.057	ppm
## 675	05/01/2019	AQS 370119991	1	0.045	ppm
## 676	05/02/2019	AQS 370119991	1	0.045	ppm
## 677	05/03/2019	AQS 370119991	1	0.036	ppm
## 678	05/04/2019	AQS 370119991	1	0.048	ppm
## 679	05/05/2019	AQS 370119991	1	0.040	ppm
## 680	05/06/2019	AQS 370119991	1	0.052	ppm
## 681	05/07/2019	AQS 370119991	1	0.046	ppm
## 682	05/08/2019	AQS 370119991	1	0.048	ppm
## 683	05/09/2019	AQS 370119991	1	0.051	ppm
## 684	05/10/2019	AQS 370119991	1	0.041	ppm
## 685	05/11/2019	AQS 370119991	1	0.039	ppm
## 686	05/12/2019	AQS 370119991	1	0.044	ppm
## 687	05/13/2019	AQS 370119991	1	0.040	ppm
## 688	05/14/2019	AQS 370119991	1	0.047	ppm
## 689	05/15/2019	AQS 370119991	1	0.050	ppm

## 690	05/16/2019	AQS 370119991	1	0.055	ppm
## 691	05/17/2019	AQS 370119991	1	0.054	ppm
## 692	05/18/2019	AQS 370119991	1	0.055	ppm
## 693	05/19/2019	AQS 370119991	1	0.051	ppm
## 694	05/20/2019	AQS 370119991	1	0.052	ppm
## 695	05/21/2019	AQS 370119991	1	0.049	ppm
## 696	05/22/2019	AQS 370119991	1	0.048	ppm
## 697	05/23/2019	AQS 370119991	1	0.049	ppm
## 698	05/24/2019	AQS 370119991	1	0.045	ppm
## 699	05/25/2019	AQS 370119991	1	0.045	ppm
## 700	05/26/2019	AQS 370119991	1	0.049	ppm
## 701	05/27/2019	AQS 370119991	1	0.051	ppm
## 702	05/28/2019	AQS 370119991	1	0.042	ppm
## 703	05/29/2019	AQS 370119991	1	0.050	ppm
## 704	05/30/2019	AQS 370119991	1	0.049	ppm
## 705	05/31/2019	AQS 370119991	1	0.051	ppm
## 706	06/01/2019	AQS 370119991	1	0.052	ppm
## 707	06/02/2019	AQS 370119991	1	0.059	ppm
## 708	06/03/2019	AQS 370119991	1	0.051	ppm
## 709	06/04/2019	AQS 370119991	1	0.057	ppm
## 710	06/05/2019	AQS 370119991	1	0.050	ppm
## 711	06/06/2019	AQS 370119991	1	0.040	ppm
## 712	06/07/2019	AQS 370119991	1	0.031	ppm
## 713	06/08/2019	AQS 370119991	1	0.043	ppm
## 714	06/09/2019	AQS 370119991	1	0.039	ppm
## 715	06/10/2019	AQS 370119991	1	0.042	ppm
## 716	06/11/2019	AQS 370119991	1	0.038	ppm
## 717	06/12/2019	AQS 370119991	1	0.049	ppm
## 718	06/13/2019	AQS 370119991	1	0.049	ppm
## 719	06/14/2019	AQS 370119991	1	0.052	ppm
## 720	06/15/2019	AQS 370119991	1	0.050	ppm
## 721	06/16/2019	AQS 370119991	1	0.043	ppm
## 722	06/17/2019	AQS 370119991	1	0.038	ppm
## 723	06/18/2019	AQS 370119991	1	0.032	ppm
## 724	06/19/2019	AQS 370119991	1	0.041	ppm
## 725	06/20/2019	AQS 370119991	1	0.055	ppm
## 726	06/21/2019	AQS 370119991	1	0.047	ppm
## 727	06/22/2019	AirNow 370119991	1	0.052	ppm
## 728	06/23/2019	AQS 370119991	1	0.033	ppm
## 729	06/24/2019	AQS 370119991	1	0.046	ppm
## 730	06/25/2019	AQS 370119991	1	0.046	ppm
## 731	06/26/2019	AQS 370119991	1	0.047	ppm
## 732	06/27/2019	AQS 370119991	1	0.049	ppm
## 733	06/28/2019	AQS 370119991	1	0.050	ppm
## 734	06/29/2019	AQS 370119991	1	0.049	ppm
## 735	06/30/2019	AQS 370119991	1	0.051	ppm
## 736	07/01/2019	AQS 370119991	1	0.052	ppm
## 737	07/02/2019	AQS 370119991	1	0.044	ppm
## 738	07/03/2019	AQS 370119991	1	0.043	ppm
## 739	07/04/2019	AQS 370119991	1	0.035	ppm
## 740	07/05/2019	AQS 370119991	1	0.029	ppm
## 741	07/06/2019	AQS 370119991	1	0.033	ppm
## 742	07/07/2019	AQS 370119991	1	0.031	ppm
## 743	07/08/2019	AQS 370119991	1	0.043	ppm

## 744	07/09/2019	AQS 370119991	1	0.040	ppm
## 745	07/10/2019	AQS 370119991	1	0.039	ppm
## 746	07/11/2019	AQS 370119991	1	0.032	ppm
## 747	07/12/2019	AQS 370119991	1	0.044	ppm
## 748	07/13/2019	AQS 370119991	1	0.039	ppm
## 749	07/14/2019	AQS 370119991	1	0.040	ppm
## 750	07/15/2019	AQS 370119991	1	0.040	ppm
## 751	07/16/2019	AQS 370119991	1	0.029	ppm
## 752	07/17/2019	AQS 370119991	1	0.031	ppm
## 753	07/18/2019	AQS 370119991	1	0.039	ppm
## 754	07/19/2019	AQS 370119991	1	0.034	ppm
## 755	07/20/2019	AQS 370119991	1	0.035	ppm
## 756	07/21/2019	AQS 370119991	1	0.030	ppm
## 757	07/22/2019	AQS 370119991	1	0.030	ppm
## 758	07/23/2019	AirNow 370119991	1	0.033	ppm
## 759	07/25/2019	AQS 370119991	1	0.038	ppm
## 760	07/26/2019	AQS 370119991	1	0.048	ppm
## 761	07/27/2019	AQS 370119991	1	0.049	ppm
## 762	07/28/2019	AQS 370119991	1	0.047	ppm
## 763	07/29/2019	AQS 370119991	1	0.046	ppm
## 764	07/30/2019	AQS 370119991	1	0.042	ppm
## 765	07/31/2019	AQS 370119991	1	0.037	ppm
## 766	08/01/2019	AQS 370119991	1	0.035	ppm
## 767	08/02/2019	AQS 370119991	1	0.036	ppm
## 768	08/03/2019	AQS 370119991	1	0.042	ppm
## 769	08/04/2019	AQS 370119991	1	0.042	ppm
## 770	08/05/2019	AQS 370119991	1	0.034	ppm
## 771	08/06/2019	AQS 370119991	1	0.044	ppm
## 772	08/07/2019	AQS 370119991	1	0.045	ppm
## 773	08/08/2019	AQS 370119991	1	0.046	ppm
## 774	08/09/2019	AQS 370119991	1	0.048	ppm
## 775	08/10/2019	AQS 370119991	1	0.043	ppm
## 776	08/11/2019	AQS 370119991	1	0.034	ppm
## 777	08/12/2019	AQS 370119991	1	0.039	ppm
## 778	08/13/2019	AQS 370119991	1	0.041	ppm
## 779	08/14/2019	AQS 370119991	1	0.044	ppm
## 780	08/15/2019	AQS 370119991	1	0.044	ppm
## 781	08/16/2019	AQS 370119991	1	0.043	ppm
## 782	08/17/2019	AQS 370119991	1	0.044	ppm
## 783	08/18/2019	AQS 370119991	1	0.044	ppm
## 784	08/19/2019	AQS 370119991	1	0.044	ppm
## 785	08/20/2019	AQS 370119991	1	0.040	ppm
## 786	08/21/2019	AQS 370119991	1	0.042	ppm
## 787	08/22/2019	AQS 370119991	1	0.039	ppm
## 788	08/23/2019	AQS 370119991	1	0.040	ppm
## 789	08/24/2019	AQS 370119991	1	0.029	ppm
## 790	08/25/2019	AQS 370119991	1	0.032	ppm
## 791	08/26/2019	AQS 370119991	1	0.033	ppm
## 792	08/27/2019	AQS 370119991	1	0.027	ppm
## 793	08/28/2019	AQS 370119991	1	0.041	ppm
## 794	08/29/2019	AQS 370119991	1	0.043	ppm
## 795	08/30/2019	AQS 370119991	1	0.041	ppm
## 796	08/31/2019	AQS 370119991	1	0.047	ppm
## 797	09/01/2019	AQS 370119991	1	0.046	ppm

## 798	09/02/2019	AQS 370119991	1	0.042	ppm
## 799	09/03/2019	AQS 370119991	1	0.040	ppm
## 800	09/04/2019	AQS 370119991	1	0.043	ppm
## 801	09/05/2019	AQS 370119991	1	0.043	ppm
## 802	09/06/2019	AQS 370119991	1	0.051	ppm
## 803	09/07/2019	AQS 370119991	1	0.047	ppm
## 804	09/08/2019	AQS 370119991	1	0.044	ppm
## 805	09/09/2019	AQS 370119991	1	0.051	ppm
## 806	09/10/2019	AQS 370119991	1	0.051	ppm
## 807	09/11/2019	AQS 370119991	1	0.050	ppm
## 808	09/12/2019	AQS 370119991	1	0.050	ppm
## 809	09/13/2019	AQS 370119991	1	0.046	ppm
## 810	09/14/2019	AQS 370119991	1	0.044	ppm
## 811	09/15/2019	AQS 370119991	1	0.045	ppm
## 812	09/16/2019	AQS 370119991	1	0.051	ppm
## 813	09/17/2019	AQS 370119991	1	0.053	ppm
## 814	09/18/2019	AQS 370119991	1	0.038	ppm
## 815	09/19/2019	AQS 370119991	1	0.034	ppm
## 816	09/20/2019	AQS 370119991	1	0.043	ppm
## 817	09/21/2019	AQS 370119991	1	0.045	ppm
## 818	09/22/2019	AQS 370119991	1	0.051	ppm
## 819	09/23/2019	AQS 370119991	1	0.046	ppm
## 820	09/24/2019	AQS 370119991	1	0.047	ppm
## 821	09/25/2019	AQS 370119991	1	0.048	ppm
## 822	09/26/2019	AQS 370119991	1	0.044	ppm
## 823	09/27/2019	AQS 370119991	1	0.044	ppm
## 824	09/28/2019	AQS 370119991	1	0.046	ppm
## 825	09/29/2019	AQS 370119991	1	0.043	ppm
## 826	09/30/2019	AirNow 370119991	1	0.043	ppm
## 827	10/01/2019	AirNow 370119991	1	0.047	ppm
## 828	10/02/2019	AirNow 370119991	1	0.053	ppm
## 829	10/03/2019	AirNow 370119991	1	0.049	ppm
## 830	10/04/2019	AirNow 370119991	1	0.053	ppm
## 831	10/05/2019	AirNow 370119991	1	0.043	ppm
## 832	10/06/2019	AirNow 370119991	1	0.038	ppm
## 833	10/07/2019	AirNow 370119991	1	0.037	ppm
## 834	10/08/2019	AirNow 370119991	1	0.028	ppm
## 835	10/09/2019	AirNow 370119991	1	0.029	ppm
## 836	10/10/2019	AirNow 370119991	1	0.037	ppm
## 837	10/11/2019	AirNow 370119991	1	0.043	ppm
## 838	10/12/2019	AirNow 370119991	1	0.041	ppm
## 839	10/13/2019	AirNow 370119991	1	0.039	ppm
## 840	10/14/2019	AirNow 370119991	1	0.047	ppm
## 841	10/15/2019	AirNow 370119991	1	0.050	ppm
## 842	10/16/2019	AirNow 370119991	1	0.039	ppm
## 843	10/17/2019	AirNow 370119991	1	0.037	ppm
## 844	10/18/2019	AirNow 370119991	1	0.041	ppm
## 845	10/19/2019	AirNow 370119991	1	0.043	ppm
## 846	10/20/2019	AirNow 370119991	1	0.037	ppm
## 847	10/21/2019	AirNow 370119991	1	0.034	ppm
## 848	10/22/2019	AirNow 370119991	1	0.041	ppm
## 849	10/26/2019	AirNow 370119991	1	0.043	ppm
## 850	10/27/2019	AirNow 370119991	1	0.036	ppm
## 851	10/28/2019	AirNow 370119991	1	0.043	ppm

## 852	10/29/2019	AirNow	370119991	1	0.047	ppm
## 853	10/30/2019	AirNow	370119991	1	0.031	ppm
## 854	10/31/2019	AirNow	370119991	1	0.030	ppm
## 855	11/01/2019	AirNow	370119991	1	0.030	ppm
## 856	11/02/2019	AirNow	370119991	1	0.038	ppm
## 857	11/03/2019	AirNow	370119991	1	0.036	ppm
## 858	11/04/2019	AirNow	370119991	1	0.043	ppm
## 859	11/05/2019	AirNow	370119991	1	0.044	ppm
## 860	11/06/2019	AirNow	370119991	1	0.043	ppm
## 861	11/07/2019	AirNow	370119991	1	0.041	ppm
## 862	11/08/2019	AirNow	370119991	1	0.037	ppm
## 863	11/09/2019	AirNow	370119991	1	0.042	ppm
## 864	11/10/2019	AirNow	370119991	1	0.043	ppm
## 865	11/11/2019	AirNow	370119991	1	0.044	ppm
## 866	11/12/2019	AirNow	370119991	1	0.041	ppm
## 867	11/13/2019	AirNow	370119991	1	0.045	ppm
## 868	11/14/2019	AirNow	370119991	1	0.042	ppm
## 869	11/15/2019	AirNow	370119991	1	0.044	ppm
## 870	11/16/2019	AirNow	370119991	1	0.048	ppm
## 871	11/17/2019	AirNow	370119991	1	0.039	ppm
## 872	11/18/2019	AirNow	370119991	1	0.044	ppm
## 873	11/19/2019	AirNow	370119991	1	0.040	ppm
## 874	11/20/2019	AirNow	370119991	1	0.032	ppm
## 875	11/21/2019	AirNow	370119991	1	0.043	ppm
## 876	11/22/2019	AirNow	370119991	1	0.046	ppm
## 877	11/23/2019	AirNow	370119991	1	0.030	ppm
## 878	11/24/2019	AirNow	370119991	1	0.043	ppm
## 879	11/25/2019	AirNow	370119991	1	0.043	ppm
## 880	11/26/2019	AirNow	370119991	1	0.043	ppm
## 881	11/27/2019	AirNow	370119991	1	0.045	ppm
## 882	11/28/2019	AirNow	370119991	1	0.046	ppm
## 883	11/29/2019	AirNow	370119991	1	0.048	ppm
## 884	11/30/2019	AirNow	370119991	1	0.033	ppm
## 885	12/01/2019	AirNow	370119991	1	0.043	ppm
## 886	12/02/2019	AirNow	370119991	1	0.029	ppm
## 887	12/03/2019	AirNow	370119991	1	0.046	ppm
## 888	12/04/2019	AirNow	370119991	1	0.042	ppm
## 889	12/05/2019	AirNow	370119991	1	0.042	ppm
## 890	12/06/2019	AirNow	370119991	1	0.042	ppm
## 891	12/07/2019	AirNow	370119991	1	0.045	ppm
## 892	12/08/2019	AirNow	370119991	1	0.042	ppm
## 893	12/09/2019	AirNow	370119991	1	0.041	ppm
## 894	12/11/2019	AirNow	370119991	1	0.045	ppm
## 895	12/12/2019	AirNow	370119991	1	0.039	ppm
## 896	12/14/2019	AirNow	370119991	1	0.040	ppm
## 897	12/15/2019	AirNow	370119991	1	0.043	ppm
## 898	12/16/2019	AirNow	370119991	1	0.043	ppm
## 899	12/17/2019	AirNow	370119991	1	0.037	ppm
## 900	12/18/2019	AirNow	370119991	1	0.041	ppm
## 901	12/19/2019	AirNow	370119991	1	0.047	ppm
## 902	12/24/2019	AirNow	370119991	1	0.041	ppm
## 903	12/25/2019	AirNow	370119991	1	0.038	ppm
## 904	12/26/2019	AirNow	370119991	1	0.039	ppm
## 905	12/27/2019	AirNow	370119991	1	0.040	ppm

## 906	12/28/2019	AirNow	370119991	1	0.040	ppm
## 907	12/29/2019	AirNow	370119991	1	0.034	ppm
## 908	12/30/2019	AirNow	370119991	1	0.044	ppm
## 909	02/22/2019	AirNow	370210030	1	0.039	ppm
## 910	02/23/2019	AirNow	370210030	1	0.034	ppm
## 911	02/24/2019	AirNow	370210030	1	0.048	ppm
## 912	02/25/2019	AirNow	370210030	1	0.045	ppm
## 913	02/26/2019	AirNow	370210030	1	0.047	ppm
## 914	02/27/2019	AirNow	370210030	1	0.039	ppm
## 915	02/28/2019	AirNow	370210030	1	0.033	ppm
## 916	03/01/2019	AQS	370210030	1	0.020	ppm
## 917	03/02/2019	AQS	370210030	1	0.032	ppm
## 918	03/03/2019	AQS	370210030	1	0.024	ppm
## 919	03/04/2019	AQS	370210030	1	0.039	ppm
## 920	03/05/2019	AQS	370210030	1	0.043	ppm
## 921	03/06/2019	AQS	370210030	1	0.045	ppm
## 922	03/07/2019	AQS	370210030	1	0.049	ppm
## 923	03/08/2019	AQS	370210030	1	0.038	ppm
## 924	03/09/2019	AQS	370210030	1	0.035	ppm
## 925	03/10/2019	AQS	370210030	1	0.047	ppm
## 926	03/11/2019	AQS	370210030	1	0.037	ppm
## 927	03/12/2019	AQS	370210030	1	0.049	ppm
## 928	03/13/2019	AQS	370210030	1	0.054	ppm
## 929	03/14/2019	AQS	370210030	1	0.046	ppm
## 930	03/15/2019	AQS	370210030	1	0.047	ppm
## 931	03/16/2019	AQS	370210030	1	0.046	ppm
## 932	03/17/2019	AQS	370210030	1	0.049	ppm
## 933	03/18/2019	AQS	370210030	1	0.050	ppm
## 934	03/19/2019	AQS	370210030	1	0.053	ppm
## 935	03/20/2019	AQS	370210030	1	0.058	ppm
## 936	03/21/2019	AQS	370210030	1	0.054	ppm
## 937	03/22/2019	AQS	370210030	1	0.052	ppm
## 938	03/23/2019	AQS	370210030	1	0.053	ppm
## 939	03/24/2019	AQS	370210030	1	0.062	ppm
## 940	03/25/2019	AQS	370210030	1	0.037	ppm
## 941	03/26/2019	AQS	370210030	1	0.037	ppm
## 942	03/27/2019	AQS	370210030	1	0.051	ppm
## 943	03/28/2019	AQS	370210030	1	0.057	ppm
## 944	03/29/2019	AQS	370210030	1	0.059	ppm
## 945	03/30/2019	AQS	370210030	1	0.055	ppm
## 946	03/31/2019	AQS	370210030	1	0.046	ppm
## 947	04/01/2019	AQS	370210030	1	0.051	ppm
## 948	04/02/2019	AQS	370210030	1	0.050	ppm
## 949	04/03/2019	AQS	370210030	1	0.056	ppm
## 950	04/04/2019	AQS	370210030	1	0.059	ppm
## 951	04/05/2019	AQS	370210030	1	0.044	ppm
## 952	04/06/2019	AQS	370210030	1	0.048	ppm
## 953	04/07/2019	AQS	370210030	1	0.042	ppm
## 954	04/08/2019	AQS	370210030	1	0.029	ppm
## 955	04/09/2019	AQS	370210030	1	0.045	ppm
## 956	04/10/2019	AQS	370210030	1	0.051	ppm
## 957	04/11/2019	AQS	370210030	1	0.056	ppm
## 958	04/12/2019	AQS	370210030	1	0.045	ppm
## 959	04/13/2019	AQS	370210030	1	0.043	ppm

## 960	04/14/2019	AQS 370210030	1	0.043	ppm
## 961	04/15/2019	AQS 370210030	1	0.050	ppm
## 962	04/16/2019	AQS 370210030	1	0.052	ppm
## 963	04/17/2019	AQS 370210030	1	0.065	ppm
## 964	04/18/2019	AQS 370210030	1	0.052	ppm
## 965	04/20/2019	AQS 370210030	1	0.029	ppm
## 966	04/21/2019	AQS 370210030	1	0.043	ppm
## 967	04/22/2019	AQS 370210030	1	0.046	ppm
## 968	04/23/2019	AQS 370210030	1	0.052	ppm
## 969	04/24/2019	AQS 370210030	1	0.051	ppm
## 970	04/25/2019	AQS 370210030	1	0.045	ppm
## 971	04/26/2019	AQS 370210030	1	0.057	ppm
## 972	04/27/2019	AQS 370210030	1	0.056	ppm
## 973	04/28/2019	AQS 370210030	1	0.055	ppm
## 974	04/29/2019	AQS 370210030	1	0.052	ppm
## 975	04/30/2019	AQS 370210030	1	0.055	ppm
## 976	05/01/2019	AQS 370210030	1	0.040	ppm
## 977	05/02/2019	AQS 370210030	1	0.041	ppm
## 978	05/03/2019	AQS 370210030	1	0.030	ppm
## 979	05/04/2019	AQS 370210030	1	0.028	ppm
## 980	05/05/2019	AQS 370210030	1	0.036	ppm
## 981	05/06/2019	AQS 370210030	1	0.043	ppm
## 982	05/07/2019	AQS 370210030	1	0.046	ppm
## 983	05/08/2019	AQS 370210030	1	0.045	ppm
## 984	05/09/2019	AQS 370210030	1	0.049	ppm
## 985	05/10/2019	AQS 370210030	1	0.034	ppm
## 986	05/11/2019	AQS 370210030	1	0.023	ppm
## 987	05/12/2019	AQS 370210030	1	0.031	ppm
## 988	05/13/2019	AQS 370210030	1	0.041	ppm
## 989	05/14/2019	AQS 370210030	1	0.047	ppm
## 990	05/15/2019	AQS 370210030	1	0.043	ppm
## 991	05/16/2019	AQS 370210030	1	0.053	ppm
## 992	05/17/2019	AQS 370210030	1	0.050	ppm
## 993	05/18/2019	AQS 370210030	1	0.051	ppm
## 994	05/19/2019	AQS 370210030	1	0.051	ppm
## 995	05/20/2019	AQS 370210030	1	0.048	ppm
## 996	05/21/2019	AQS 370210030	1	0.049	ppm
## 997	05/22/2019	AQS 370210030	1	0.048	ppm
## 998	05/23/2019	AQS 370210030	1	0.044	ppm
## 999	05/24/2019	AQS 370210030	1	0.047	ppm
## 1000	05/25/2019	AQS 370210030	1	0.048	ppm
## 1001	05/26/2019	AQS 370210030	1	0.043	ppm
## 1002	05/27/2019	AQS 370210030	1	0.048	ppm
## 1003	05/28/2019	AQS 370210030	1	0.043	ppm
## 1004	05/29/2019	AQS 370210030	1	0.043	ppm
## 1005	05/30/2019	AQS 370210030	1	0.051	ppm
## 1006	05/31/2019	AQS 370210030	1	0.048	ppm
## 1007	06/01/2019	AQS 370210030	1	0.055	ppm
## 1008	06/02/2019	AQS 370210030	1	0.055	ppm
## 1009	06/03/2019	AQS 370210030	1	0.053	ppm
## 1010	06/04/2019	AQS 370210030	1	0.054	ppm
## 1011	06/05/2019	AQS 370210030	1	0.035	ppm
## 1012	06/06/2019	AQS 370210030	1	0.033	ppm
## 1013	06/07/2019	AQS 370210030	1	0.022	ppm

##	1014	06/08/2019	AirNow	370210030	1	0.033	ppm
##	1015	06/09/2019	AQS	370210030	1	0.034	ppm
##	1016	06/10/2019	AQS	370210030	1	0.039	ppm
##	1017	06/11/2019	AQS	370210030	1	0.041	ppm
##	1018	06/12/2019	AQS	370210030	1	0.046	ppm
##	1019	06/13/2019	AQS	370210030	1	0.047	ppm
##	1020	06/14/2019	AQS	370210030	1	0.047	ppm
##	1021	06/15/2019	AQS	370210030	1	0.050	ppm
##	1022	06/16/2019	AQS	370210030	1	0.044	ppm
##	1023	06/17/2019	AQS	370210030	1	0.038	ppm
##	1024	06/18/2019	AQS	370210030	1	0.022	ppm
##	1025	06/19/2019	AQS	370210030	1	0.025	ppm
##	1026	06/20/2019	AQS	370210030	1	0.051	ppm
##	1027	06/21/2019	AQS	370210030	1	0.046	ppm
##	1028	06/22/2019	AQS	370210030	1	0.033	ppm
##	1029	06/23/2019	AQS	370210030	1	0.036	ppm
##	1030	06/24/2019	AQS	370210030	1	0.025	ppm
##	1031	06/25/2019	AQS	370210030	1	0.042	ppm
##	1032	06/26/2019	AQS	370210030	1	0.043	ppm
##	1033	06/27/2019	AQS	370210030	1	0.051	ppm
##	1034	06/28/2019	AQS	370210030	1	0.061	ppm
##	1035	06/29/2019	AQS	370210030	1	0.062	ppm
##	1036	06/30/2019	AQS	370210030	1	0.046	ppm
##	1037	07/01/2019	AQS	370210030	1	0.049	ppm
##	1038	07/02/2019	AQS	370210030	1	0.045	ppm
##	1039	07/03/2019	AQS	370210030	1	0.042	ppm
##	1040	07/04/2019	AQS	370210030	1	0.042	ppm
##	1041	07/05/2019	AQS	370210030	1	0.034	ppm
##	1042	07/06/2019	AQS	370210030	1	0.033	ppm
##	1043	07/07/2019	AQS	370210030	1	0.031	ppm
##	1044	07/08/2019	AQS	370210030	1	0.046	ppm
##	1045	07/09/2019	AQS	370210030	1	0.040	ppm
##	1046	07/10/2019	AQS	370210030	1	0.050	ppm
##	1047	07/11/2019	AQS	370210030	1	0.033	ppm
##	1048	07/12/2019	AQS	370210030	1	0.033	ppm
##	1049	07/13/2019	AQS	370210030	1	0.022	ppm
##	1050	07/14/2019	AQS	370210030	1	0.033	ppm
##	1051	07/15/2019	AQS	370210030	1	0.039	ppm
##	1052	07/16/2019	AQS	370210030	1	0.026	ppm
##	1053	07/17/2019	AQS	370210030	1	0.025	ppm
##	1054	07/18/2019	AQS	370210030	1	0.039	ppm
##	1055	07/19/2019	AQS	370210030	1	0.038	ppm
##	1056	07/20/2019	AQS	370210030	1	0.040	ppm
##	1057	07/21/2019	AQS	370210030	1	0.033	ppm
##	1058	07/22/2019	AQS	370210030	1	0.025	ppm
##	1059	07/23/2019	AQS	370210030	1	0.033	ppm
##	1060	07/24/2019	AQS	370210030	1	0.044	ppm
##	1061	07/25/2019	AQS	370210030	1	0.050	ppm
##	1062	07/26/2019	AQS	370210030	1	0.056	ppm
##	1063	07/27/2019	AQS	370210030	1	0.051	ppm
##	1064	07/28/2019	AQS	370210030	1	0.048	ppm
##	1065	07/29/2019	AQS	370210030	1	0.046	ppm
##	1066	07/30/2019	AQS	370210030	1	0.049	ppm
##	1067	07/31/2019	AQS	370210030	1	0.042	ppm

## 1068	08/01/2019	AQS 370210030	1	0.035	ppm
## 1069	08/02/2019	AQS 370210030	1	0.034	ppm
## 1070	08/03/2019	AQS 370210030	1	0.043	ppm
## 1071	08/04/2019	AQS 370210030	1	0.042	ppm
## 1072	08/05/2019	AQS 370210030	1	0.051	ppm
## 1073	08/06/2019	AQS 370210030	1	0.044	ppm
## 1074	08/07/2019	AQS 370210030	1	0.045	ppm
## 1075	08/08/2019	AQS 370210030	1	0.042	ppm
## 1076	08/09/2019	AQS 370210030	1	0.043	ppm
## 1077	08/10/2019	AQS 370210030	1	0.030	ppm
## 1078	08/11/2019	AQS 370210030	1	0.040	ppm
## 1079	08/12/2019	AQS 370210030	1	0.038	ppm
## 1080	08/13/2019	AQS 370210030	1	0.044	ppm
## 1081	08/14/2019	AQS 370210030	1	0.037	ppm
## 1082	08/15/2019	AQS 370210030	1	0.047	ppm
## 1083	08/16/2019	AQS 370210030	1	0.048	ppm
## 1084	08/17/2019	AQS 370210030	1	0.047	ppm
## 1085	08/18/2019	AQS 370210030	1	0.044	ppm
## 1086	08/19/2019	AQS 370210030	1	0.043	ppm
## 1087	08/20/2019	AQS 370210030	1	0.040	ppm
## 1088	08/21/2019	AQS 370210030	1	0.046	ppm
## 1089	08/22/2019	AQS 370210030	1	0.033	ppm
## 1090	08/23/2019	AQS 370210030	1	0.026	ppm
## 1091	08/24/2019	AQS 370210030	1	0.027	ppm
## 1092	08/25/2019	AQS 370210030	1	0.029	ppm
## 1093	08/26/2019	AQS 370210030	1	0.034	ppm
## 1094	08/27/2019	AQS 370210030	1	0.023	ppm
## 1095	08/28/2019	AQS 370210030	1	0.040	ppm
## 1096	08/29/2019	AQS 370210030	1	0.041	ppm
## 1097	08/30/2019	AQS 370210030	1	0.051	ppm
## 1098	08/31/2019	AQS 370210030	1	0.057	ppm
## 1099	09/01/2019	AQS 370210030	1	0.045	ppm
## 1100	09/02/2019	AQS 370210030	1	0.041	ppm
## 1101	09/03/2019	AQS 370210030	1	0.050	ppm
## 1102	09/04/2019	AQS 370210030	1	0.040	ppm
## 1103	09/05/2019	AQS 370210030	1	0.048	ppm
## 1104	09/06/2019	AQS 370210030	1	0.047	ppm
## 1105	09/07/2019	AQS 370210030	1	0.048	ppm
## 1106	09/08/2019	AQS 370210030	1	0.044	ppm
## 1107	09/09/2019	AQS 370210030	1	0.055	ppm
## 1108	09/10/2019	AQS 370210030	1	0.057	ppm
## 1109	09/11/2019	AQS 370210030	1	0.053	ppm
## 1110	09/12/2019	AQS 370210030	1	0.049	ppm
## 1111	09/13/2019	AQS 370210030	1	0.053	ppm
## 1112	09/14/2019	AQS 370210030	1	0.041	ppm
## 1113	09/15/2019	AQS 370210030	1	0.043	ppm
## 1114	09/16/2019	AQS 370210030	1	0.047	ppm
## 1115	09/17/2019	AQS 370210030	1	0.051	ppm
## 1116	09/18/2019	AQS 370210030	1	0.038	ppm
## 1117	09/19/2019	AQS 370210030	1	0.035	ppm
## 1118	09/20/2019	AQS 370210030	1	0.049	ppm
## 1119	09/21/2019	AQS 370210030	1	0.052	ppm
## 1120	09/22/2019	AQS 370210030	1	0.046	ppm
## 1121	09/23/2019	AQS 370210030	1	0.042	ppm

##	1122	09/24/2019	AQS	370210030	1	0.044	ppm
##	1123	09/25/2019	AQS	370210030	1	0.057	ppm
##	1124	09/26/2019	AQS	370210030	1	0.043	ppm
##	1125	09/27/2019	AQS	370210030	1	0.046	ppm
##	1126	09/28/2019	AQS	370210030	1	0.038	ppm
##	1127	09/29/2019	AQS	370210030	1	0.045	ppm
##	1128	09/30/2019	AirNow	370210030	1	0.038	ppm
##	1129	10/01/2019	AirNow	370210030	1	0.044	ppm
##	1130	10/02/2019	AirNow	370210030	1	0.048	ppm
##	1131	10/03/2019	AirNow	370210030	1	0.047	ppm
##	1132	10/04/2019	AirNow	370210030	1	0.047	ppm
##	1133	10/05/2019	AirNow	370210030	1	0.037	ppm
##	1134	10/06/2019	AirNow	370210030	1	0.027	ppm
##	1135	10/07/2019	AirNow	370210030	1	0.034	ppm
##	1136	10/08/2019	AirNow	370210030	1	0.020	ppm
##	1137	10/09/2019	AirNow	370210030	1	0.028	ppm
##	1138	10/10/2019	AirNow	370210030	1	0.042	ppm
##	1139	10/11/2019	AirNow	370210030	1	0.039	ppm
##	1140	10/12/2019	AirNow	370210030	1	0.035	ppm
##	1141	10/13/2019	AirNow	370210030	1	0.012	ppm
##	1142	10/14/2019	AirNow	370210030	1	0.041	ppm
##	1143	10/15/2019	AirNow	370210030	1	0.045	ppm
##	1144	10/16/2019	AirNow	370210030	1	0.038	ppm
##	1145	10/17/2019	AirNow	370210030	1	0.035	ppm
##	1146	10/18/2019	AirNow	370210030	1	0.040	ppm
##	1147	10/19/2019	AirNow	370210030	1	0.034	ppm
##	1148	10/20/2019	AirNow	370210030	1	0.032	ppm
##	1149	10/21/2019	AirNow	370210030	1	0.025	ppm
##	1150	10/22/2019	AirNow	370210030	1	0.033	ppm
##	1151	10/23/2019	AirNow	370210030	1	0.036	ppm
##	1152	10/24/2019	AirNow	370210030	1	0.045	ppm
##	1153	10/25/2019	AirNow	370210030	1	0.029	ppm
##	1154	10/26/2019	AirNow	370210030	1	0.030	ppm
##	1155	10/27/2019	AirNow	370210030	1	0.032	ppm
##	1156	10/28/2019	AirNow	370210030	1	0.042	ppm
##	1157	10/29/2019	AirNow	370210030	1	0.041	ppm
##	1158	10/30/2019	AirNow	370210030	1	0.021	ppm
##	1159	01/01/2019	AirNow	370270003	1	0.022	ppm
##	1160	01/02/2019	AirNow	370270003	1	0.017	ppm
##	1161	01/03/2019	AirNow	370270003	1	0.019	ppm
##	1162	01/04/2019	AirNow	370270003	1	0.017	ppm
##	1163	01/05/2019	AirNow	370270003	1	0.039	ppm
##	1164	01/06/2019	AirNow	370270003	1	0.034	ppm
##	1165	01/07/2019	AirNow	370270003	1	0.030	ppm
##	1166	01/08/2019	AirNow	370270003	1	0.043	ppm
##	1167	01/09/2019	AirNow	370270003	1	0.039	ppm
##	1168	01/10/2019	AirNow	370270003	1	0.033	ppm
##	1169	01/11/2019	AirNow	370270003	1	0.032	ppm
##	1170	01/12/2019	AirNow	370270003	1	0.028	ppm
##	1171	01/13/2019	AirNow	370270003	1	0.032	ppm
##	1172	01/14/2019	AirNow	370270003	1	0.030	ppm
##	1173	01/15/2019	AirNow	370270003	1	0.037	ppm
##	1174	02/21/2019	AirNow	370270003	1	0.027	ppm
##	1175	02/22/2019	AirNow	370270003	1	0.036	ppm

##	1176	02/23/2019	AirNow	370270003	1	0.037	ppm
##	1177	02/24/2019	AirNow	370270003	1	0.048	ppm
##	1178	02/25/2019	AirNow	370270003	1	0.047	ppm
##	1179	02/26/2019	AirNow	370270003	1	0.047	ppm
##	1180	02/27/2019	AirNow	370270003	1	0.034	ppm
##	1181	02/28/2019	AirNow	370270003	1	0.037	ppm
##	1182	03/01/2019	AQS	370270003	1	0.026	ppm
##	1183	03/02/2019	AQS	370270003	1	0.031	ppm
##	1184	03/03/2019	AQS	370270003	1	0.025	ppm
##	1185	03/04/2019	AQS	370270003	1	0.043	ppm
##	1186	03/05/2019	AQS	370270003	1	0.046	ppm
##	1187	03/06/2019	AQS	370270003	1	0.049	ppm
##	1188	03/07/2019	AQS	370270003	1	0.047	ppm
##	1189	03/08/2019	AQS	370270003	1	0.040	ppm
##	1190	03/09/2019	AQS	370270003	1	0.023	ppm
##	1191	03/10/2019	AQS	370270003	1	0.032	ppm
##	1192	03/11/2019	AQS	370270003	1	0.038	ppm
##	1193	03/12/2019	AQS	370270003	1	0.050	ppm
##	1194	03/13/2019	AQS	370270003	1	0.052	ppm
##	1195	03/14/2019	AQS	370270003	1	0.043	ppm
##	1196	03/15/2019	AQS	370270003	1	0.046	ppm
##	1197	03/16/2019	AQS	370270003	1	0.049	ppm
##	1198	03/17/2019	AQS	370270003	1	0.052	ppm
##	1199	03/18/2019	AQS	370270003	1	0.051	ppm
##	1200	03/19/2019	AQS	370270003	1	0.052	ppm
##	1201	03/20/2019	AQS	370270003	1	0.057	ppm
##	1202	03/21/2019	AQS	370270003	1	0.056	ppm
##	1203	03/22/2019	AQS	370270003	1	0.056	ppm
##	1204	03/23/2019	AQS	370270003	1	0.055	ppm
##	1205	03/24/2019	AQS	370270003	1	0.062	ppm
##	1206	03/25/2019	AQS	370270003	1	0.040	ppm
##	1207	03/26/2019	AQS	370270003	1	0.036	ppm
##	1208	03/27/2019	AQS	370270003	1	0.051	ppm
##	1209	03/28/2019	AQS	370270003	1	0.057	ppm
##	1210	03/29/2019	AQS	370270003	1	0.060	ppm
##	1211	03/30/2019	AQS	370270003	1	0.057	ppm
##	1212	03/31/2019	AQS	370270003	1	0.047	ppm
##	1213	04/01/2019	AQS	370270003	1	0.050	ppm
##	1214	04/02/2019	AQS	370270003	1	0.053	ppm
##	1215	04/03/2019	AQS	370270003	1	0.057	ppm
##	1216	04/04/2019	AQS	370270003	1	0.061	ppm
##	1217	04/05/2019	AQS	370270003	1	0.046	ppm
##	1218	04/06/2019	AQS	370270003	1	0.047	ppm
##	1219	04/07/2019	AQS	370270003	1	0.035	ppm
##	1220	04/08/2019	AQS	370270003	1	0.033	ppm
##	1221	04/09/2019	AQS	370270003	1	0.043	ppm
##	1222	04/10/2019	AQS	370270003	1	0.058	ppm
##	1223	04/11/2019	AQS	370270003	1	0.058	ppm
##	1224	04/12/2019	AQS	370270003	1	0.037	ppm
##	1225	04/13/2019	AQS	370270003	1	0.035	ppm
##	1226	04/14/2019	AQS	370270003	1	0.043	ppm
##	1227	04/15/2019	AQS	370270003	1	0.052	ppm
##	1228	04/16/2019	AQS	370270003	1	0.053	ppm
##	1229	04/17/2019	AQS	370270003	1	0.060	ppm

## 1230	04/18/2019	AQS 370270003	1	0.052	ppm
## 1231	04/19/2019	AQS 370270003	1	0.038	ppm
## 1232	04/20/2019	AQS 370270003	1	0.033	ppm
## 1233	04/21/2019	AQS 370270003	1	0.040	ppm
## 1234	04/22/2019	AQS 370270003	1	0.048	ppm
## 1235	04/23/2019	AQS 370270003	1	0.051	ppm
## 1236	04/24/2019	AQS 370270003	1	0.057	ppm
## 1237	04/25/2019	AQS 370270003	1	0.045	ppm
## 1238	04/26/2019	AQS 370270003	1	0.056	ppm
## 1239	04/27/2019	AQS 370270003	1	0.058	ppm
## 1240	04/28/2019	AQS 370270003	1	0.059	ppm
## 1241	04/29/2019	AQS 370270003	1	0.048	ppm
## 1242	04/30/2019	AQS 370270003	1	0.058	ppm
## 1243	05/01/2019	AQS 370270003	1	0.042	ppm
## 1244	05/02/2019	AQS 370270003	1	0.038	ppm
## 1245	05/03/2019	AQS 370270003	1	0.035	ppm
## 1246	05/04/2019	AQS 370270003	1	0.040	ppm
## 1247	05/05/2019	AQS 370270003	1	0.037	ppm
## 1248	05/06/2019	AQS 370270003	1	0.044	ppm
## 1249	05/07/2019	AQS 370270003	1	0.044	ppm
## 1250	05/08/2019	AQS 370270003	1	0.046	ppm
## 1251	05/09/2019	AQS 370270003	1	0.047	ppm
## 1252	05/10/2019	AQS 370270003	1	0.037	ppm
## 1253	05/11/2019	AQS 370270003	1	0.024	ppm
## 1254	05/12/2019	AQS 370270003	1	0.036	ppm
## 1255	05/13/2019	AQS 370270003	1	0.044	ppm
## 1256	05/14/2019	AQS 370270003	1	0.049	ppm
## 1257	05/15/2019	AQS 370270003	1	0.049	ppm
## 1258	05/16/2019	AQS 370270003	1	0.053	ppm
## 1259	05/17/2019	AQS 370270003	1	0.052	ppm
## 1260	05/18/2019	AQS 370270003	1	0.056	ppm
## 1261	05/19/2019	AQS 370270003	1	0.052	ppm
## 1262	05/20/2019	AQS 370270003	1	0.046	ppm
## 1263	05/21/2019	AQS 370270003	1	0.053	ppm
## 1264	05/22/2019	AQS 370270003	1	0.043	ppm
## 1265	05/23/2019	AQS 370270003	1	0.041	ppm
## 1266	05/24/2019	AQS 370270003	1	0.046	ppm
## 1267	05/25/2019	AQS 370270003	1	0.048	ppm
## 1268	05/26/2019	AQS 370270003	1	0.047	ppm
## 1269	05/27/2019	AQS 370270003	1	0.049	ppm
## 1270	05/28/2019	AQS 370270003	1	0.047	ppm
## 1271	05/29/2019	AQS 370270003	1	0.040	ppm
## 1272	05/30/2019	AQS 370270003	1	0.053	ppm
## 1273	05/31/2019	AQS 370270003	1	0.048	ppm
## 1274	06/01/2019	AQS 370270003	1	0.054	ppm
## 1275	06/02/2019	AQS 370270003	1	0.057	ppm
## 1276	06/03/2019	AQS 370270003	1	0.055	ppm
## 1277	06/04/2019	AQS 370270003	1	0.058	ppm
## 1278	06/05/2019	AQS 370270003	1	0.042	ppm
## 1279	06/06/2019	AQS 370270003	1	0.039	ppm
## 1280	06/07/2019	AQS 370270003	1	0.025	ppm
## 1281	06/08/2019	AQS 370270003	1	0.034	ppm
## 1282	06/09/2019	AQS 370270003	1	0.025	ppm
## 1283	06/10/2019	AQS 370270003	1	0.032	ppm

##	1284	06/11/2019	AirNow	370270003	1	0.040	ppm
##	1285	06/12/2019	AQS	370270003	1	0.049	ppm
##	1286	06/13/2019	AQS	370270003	1	0.050	ppm
##	1287	06/14/2019	AQS	370270003	1	0.049	ppm
##	1288	06/15/2019	AQS	370270003	1	0.054	ppm
##	1289	06/16/2019	AQS	370270003	1	0.045	ppm
##	1290	06/17/2019	AQS	370270003	1	0.041	ppm
##	1291	06/18/2019	AQS	370270003	1	0.030	ppm
##	1292	06/19/2019	AQS	370270003	1	0.030	ppm
##	1293	06/20/2019	AQS	370270003	1	0.054	ppm
##	1294	06/21/2019	AQS	370270003	1	0.050	ppm
##	1295	06/22/2019	AQS	370270003	1	0.042	ppm
##	1296	06/23/2019	AQS	370270003	1	0.037	ppm
##	1297	06/24/2019	AQS	370270003	1	0.034	ppm
##	1298	06/25/2019	AQS	370270003	1	0.046	ppm
##	1299	06/26/2019	AQS	370270003	1	0.051	ppm
##	1300	06/27/2019	AQS	370270003	1	0.055	ppm
##	1301	06/28/2019	AQS	370270003	1	0.058	ppm
##	1302	06/29/2019	AQS	370270003	1	0.060	ppm
##	1303	06/30/2019	AQS	370270003	1	0.052	ppm
##	1304	07/01/2019	AQS	370270003	1	0.052	ppm
##	1305	07/02/2019	AQS	370270003	1	0.047	ppm
##	1306	07/05/2019	AQS	370270003	1	0.048	ppm
##	1307	07/06/2019	AQS	370270003	1	0.031	ppm
##	1308	07/07/2019	AQS	370270003	1	0.034	ppm
##	1309	07/08/2019	AQS	370270003	1	0.037	ppm
##	1310	07/09/2019	AQS	370270003	1	0.025	ppm
##	1311	07/10/2019	AQS	370270003	1	0.053	ppm
##	1312	07/11/2019	AQS	370270003	1	0.034	ppm
##	1313	07/12/2019	AQS	370270003	1	0.033	ppm
##	1314	07/13/2019	AQS	370270003	1	0.037	ppm
##	1315	07/14/2019	AQS	370270003	1	0.042	ppm
##	1316	07/15/2019	AQS	370270003	1	0.049	ppm
##	1317	07/16/2019	AQS	370270003	1	0.036	ppm
##	1318	07/17/2019	AQS	370270003	1	0.031	ppm
##	1319	07/18/2019	AQS	370270003	1	0.034	ppm
##	1320	07/19/2019	AQS	370270003	1	0.044	ppm
##	1321	07/20/2019	AQS	370270003	1	0.033	ppm
##	1322	07/21/2019	AQS	370270003	1	0.034	ppm
##	1323	07/22/2019	AQS	370270003	1	0.033	ppm
##	1324	07/23/2019	AQS	370270003	1	0.030	ppm
##	1325	07/24/2019	AQS	370270003	1	0.045	ppm
##	1326	07/25/2019	AQS	370270003	1	0.047	ppm
##	1327	07/26/2019	AQS	370270003	1	0.050	ppm
##	1328	07/27/2019	AQS	370270003	1	0.053	ppm
##	1329	07/28/2019	AQS	370270003	1	0.057	ppm
##	1330	07/29/2019	AQS	370270003	1	0.056	ppm
##	1331	07/30/2019	AQS	370270003	1	0.053	ppm
##	1332	07/31/2019	AQS	370270003	1	0.048	ppm
##	1333	08/01/2019	AQS	370270003	1	0.043	ppm
##	1334	08/02/2019	AQS	370270003	1	0.050	ppm
##	1335	08/03/2019	AQS	370270003	1	0.049	ppm
##	1336	08/04/2019	AQS	370270003	1	0.042	ppm
##	1337	08/05/2019	AQS	370270003	1	0.037	ppm

## 1338	08/06/2019	AQS 370270003	1	0.045	ppm
## 1339	08/07/2019	AQS 370270003	1	0.045	ppm
## 1340	08/08/2019	AQS 370270003	1	0.046	ppm
## 1341	08/09/2019	AQS 370270003	1	0.044	ppm
## 1342	08/10/2019	AQS 370270003	1	0.046	ppm
## 1343	08/11/2019	AQS 370270003	1	0.042	ppm
## 1344	08/12/2019	AQS 370270003	1	0.049	ppm
## 1345	08/13/2019	AQS 370270003	1	0.038	ppm
## 1346	08/14/2019	AQS 370270003	1	0.044	ppm
## 1347	08/15/2019	AQS 370270003	1	0.046	ppm
## 1348	08/16/2019	AQS 370270003	1	0.049	ppm
## 1349	08/17/2019	AQS 370270003	1	0.045	ppm
## 1350	08/18/2019	AQS 370270003	1	0.044	ppm
## 1351	08/19/2019	AQS 370270003	1	0.041	ppm
## 1352	08/20/2019	AQS 370270003	1	0.042	ppm
## 1353	08/21/2019	AQS 370270003	1	0.041	ppm
## 1354	08/22/2019	AQS 370270003	1	0.038	ppm
## 1355	08/23/2019	AQS 370270003	1	0.034	ppm
## 1356	08/24/2019	AQS 370270003	1	0.030	ppm
## 1357	08/25/2019	AQS 370270003	1	0.028	ppm
## 1358	08/26/2019	AQS 370270003	1	0.031	ppm
## 1359	08/27/2019	AQS 370270003	1	0.023	ppm
## 1360	08/28/2019	AQS 370270003	1	0.043	ppm
## 1361	08/29/2019	AQS 370270003	1	0.045	ppm
## 1362	08/30/2019	AQS 370270003	1	0.053	ppm
## 1363	08/31/2019	AQS 370270003	1	0.057	ppm
## 1364	09/01/2019	AQS 370270003	1	0.044	ppm
## 1365	09/02/2019	AQS 370270003	1	0.042	ppm
## 1366	09/03/2019	AQS 370270003	1	0.044	ppm
## 1367	09/04/2019	AQS 370270003	1	0.050	ppm
## 1368	09/05/2019	AQS 370270003	1	0.033	ppm
## 1369	09/06/2019	AQS 370270003	1	0.050	ppm
## 1370	09/07/2019	AQS 370270003	1	0.050	ppm
## 1371	09/08/2019	AQS 370270003	1	0.048	ppm
## 1372	09/09/2019	AQS 370270003	1	0.054	ppm
## 1373	09/10/2019	AQS 370270003	1	0.047	ppm
## 1374	09/11/2019	AQS 370270003	1	0.055	ppm
## 1375	09/12/2019	AQS 370270003	1	0.050	ppm
## 1376	09/13/2019	AQS 370270003	1	0.051	ppm
## 1377	09/14/2019	AQS 370270003	1	0.033	ppm
## 1378	09/15/2019	AQS 370270003	1	0.041	ppm
## 1379	09/16/2019	AQS 370270003	1	0.053	ppm
## 1380	09/17/2019	AQS 370270003	1	0.050	ppm
## 1381	09/18/2019	AQS 370270003	1	0.035	ppm
## 1382	09/19/2019	AQS 370270003	1	0.035	ppm
## 1383	09/20/2019	AQS 370270003	1	0.048	ppm
## 1384	09/21/2019	AQS 370270003	1	0.050	ppm
## 1385	09/22/2019	AQS 370270003	1	0.051	ppm
## 1386	09/23/2019	AQS 370270003	1	0.046	ppm
## 1387	09/24/2019	AQS 370270003	1	0.048	ppm
## 1388	09/25/2019	AQS 370270003	1	0.054	ppm
## 1389	09/26/2019	AQS 370270003	1	0.046	ppm
## 1390	09/27/2019	AQS 370270003	1	0.054	ppm
## 1391	09/28/2019	AQS 370270003	1	0.039	ppm

##	1392	09/29/2019	AQS	370270003	1	0.040	ppm
##	1393	09/30/2019	AirNow	370270003	1	0.044	ppm
##	1394	10/01/2019	AirNow	370270003	1	0.049	ppm
##	1395	10/02/2019	AirNow	370270003	1	0.053	ppm
##	1396	10/03/2019	AirNow	370270003	1	0.047	ppm
##	1397	10/04/2019	AirNow	370270003	1	0.050	ppm
##	1398	10/05/2019	AirNow	370270003	1	0.041	ppm
##	1399	10/06/2019	AirNow	370270003	1	0.029	ppm
##	1400	10/07/2019	AirNow	370270003	1	0.041	ppm
##	1401	10/08/2019	AirNow	370270003	1	0.029	ppm
##	1402	10/09/2019	AirNow	370270003	1	0.039	ppm
##	1403	10/10/2019	AirNow	370270003	1	0.042	ppm
##	1404	10/11/2019	AirNow	370270003	1	0.049	ppm
##	1405	10/12/2019	AirNow	370270003	1	0.038	ppm
##	1406	10/13/2019	AirNow	370270003	1	0.018	ppm
##	1407	10/14/2019	AirNow	370270003	1	0.045	ppm
##	1408	10/15/2019	AirNow	370270003	1	0.048	ppm
##	1409	10/16/2019	AirNow	370270003	1	0.040	ppm
##	1410	10/17/2019	AirNow	370270003	1	0.037	ppm
##	1411	10/18/2019	AirNow	370270003	1	0.042	ppm
##	1412	10/19/2019	AirNow	370270003	1	0.038	ppm
##	1413	10/20/2019	AirNow	370270003	1	0.037	ppm
##	1414	10/21/2019	AirNow	370270003	1	0.022	ppm
##	1415	10/22/2019	AirNow	370270003	1	0.039	ppm
##	1416	10/23/2019	AirNow	370270003	1	0.039	ppm
##	1417	10/24/2019	AirNow	370270003	1	0.047	ppm
##	1418	10/25/2019	AirNow	370270003	1	0.025	ppm
##	1419	10/26/2019	AirNow	370270003	1	0.042	ppm
##	1420	10/27/2019	AirNow	370270003	1	0.042	ppm
##	1421	10/28/2019	AirNow	370270003	1	0.042	ppm
##	1422	10/29/2019	AirNow	370270003	1	0.033	ppm
##	1423	10/30/2019	AirNow	370270003	1	0.016	ppm
##	1424	10/31/2019	AirNow	370270003	1	0.027	ppm
##	1425	03/18/2019	AQS	370319991	1	0.052	ppm
##	1426	03/19/2019	AQS	370319991	1	0.051	ppm
##	1427	03/20/2019	AQS	370319991	1	0.050	ppm
##	1428	03/21/2019	AQS	370319991	1	0.047	ppm
##	1429	03/22/2019	AQS	370319991	1	0.048	ppm
##	1430	03/23/2019	AQS	370319991	1	0.052	ppm
##	1431	03/24/2019	AQS	370319991	1	0.057	ppm
##	1432	03/25/2019	AQS	370319991	1	0.054	ppm
##	1433	03/27/2019	AQS	370319991	1	0.050	ppm
##	1434	03/28/2019	AQS	370319991	1	0.050	ppm
##	1435	03/29/2019	AQS	370319991	1	0.054	ppm
##	1436	03/30/2019	AQS	370319991	1	0.053	ppm
##	1437	03/31/2019	AQS	370319991	1	0.049	ppm
##	1438	04/01/2019	AQS	370319991	1	0.048	ppm
##	1439	04/02/2019	AQS	370319991	1	0.047	ppm
##	1440	04/03/2019	AQS	370319991	1	0.057	ppm
##	1441	04/04/2019	AQS	370319991	1	0.060	ppm
##	1442	04/05/2019	AQS	370319991	1	0.052	ppm
##	1443	04/06/2019	AQS	370319991	1	0.044	ppm
##	1444	04/07/2019	AQS	370319991	1	0.047	ppm
##	1445	04/08/2019	AQS	370319991	1	0.039	ppm

## 1446	04/09/2019	AQS 370319991	1	0.031	ppm
## 1447	04/10/2019	AQS 370319991	1	0.054	ppm
## 1448	04/11/2019	AQS 370319991	1	0.056	ppm
## 1449	04/12/2019	AQS 370319991	1	0.051	ppm
## 1450	04/13/2019	AQS 370319991	1	0.038	ppm
## 1451	04/14/2019	AQS 370319991	1	0.034	ppm
## 1452	04/15/2019	AQS 370319991	1	0.056	ppm
## 1453	04/16/2019	AQS 370319991	1	0.051	ppm
## 1454	04/17/2019	AQS 370319991	1	0.059	ppm
## 1455	04/23/2019	AQS 370319991	1	0.055	ppm
## 1456	04/24/2019	AQS 370319991	1	0.061	ppm
## 1457	04/25/2019	AQS 370319991	1	0.061	ppm
## 1458	04/26/2019	AQS 370319991	1	0.051	ppm
## 1459	04/27/2019	AQS 370319991	1	0.060	ppm
## 1460	04/28/2019	AQS 370319991	1	0.064	ppm
## 1461	04/29/2019	AQS 370319991	1	0.043	ppm
## 1462	04/30/2019	AQS 370319991	1	0.048	ppm
## 1463	05/01/2019	AQS 370319991	1	0.038	ppm
## 1464	05/02/2019	AQS 370319991	1	0.044	ppm
## 1465	05/03/2019	AQS 370319991	1	0.028	ppm
## 1466	05/04/2019	AQS 370319991	1	0.038	ppm
## 1467	05/05/2019	AQS 370319991	1	0.034	ppm
## 1468	05/06/2019	AQS 370319991	1	0.043	ppm
## 1469	05/07/2019	AQS 370319991	1	0.048	ppm
## 1470	05/08/2019	AQS 370319991	1	0.045	ppm
## 1471	05/09/2019	AQS 370319991	1	0.049	ppm
## 1472	05/10/2019	AQS 370319991	1	0.045	ppm
## 1473	05/11/2019	AQS 370319991	1	0.040	ppm
## 1474	05/12/2019	AQS 370319991	1	0.046	ppm
## 1475	05/13/2019	AQS 370319991	1	0.040	ppm
## 1476	05/14/2019	AQS 370319991	1	0.047	ppm
## 1477	05/15/2019	AQS 370319991	1	0.043	ppm
## 1478	05/16/2019	AQS 370319991	1	0.058	ppm
## 1479	05/17/2019	AQS 370319991	1	0.054	ppm
## 1480	05/18/2019	AQS 370319991	1	0.057	ppm
## 1481	05/19/2019	AQS 370319991	1	0.045	ppm
## 1482	05/20/2019	AQS 370319991	1	0.043	ppm
## 1483	05/21/2019	AQS 370319991	1	0.051	ppm
## 1484	05/22/2019	AQS 370319991	1	0.050	ppm
## 1485	05/23/2019	AQS 370319991	1	0.047	ppm
## 1486	05/24/2019	AQS 370319991	1	0.059	ppm
## 1487	05/25/2019	AQS 370319991	1	0.059	ppm
## 1488	05/26/2019	AQS 370319991	1	0.050	ppm
## 1489	05/27/2019	AQS 370319991	1	0.053	ppm
## 1490	05/28/2019	AQS 370319991	1	0.054	ppm
## 1491	05/29/2019	AQS 370319991	1	0.062	ppm
## 1492	05/30/2019	AQS 370319991	1	0.050	ppm
## 1493	05/31/2019	AQS 370319991	1	0.046	ppm
## 1494	06/01/2019	AQS 370319991	1	0.052	ppm
## 1495	06/02/2019	AQS 370319991	1	0.061	ppm
## 1496	06/03/2019	AQS 370319991	1	0.054	ppm
## 1497	06/04/2019	AQS 370319991	1	0.053	ppm
## 1498	06/05/2019	AQS 370319991	1	0.053	ppm
## 1499	06/06/2019	AQS 370319991	1	0.041	ppm

## 1500	06/07/2019	AQS 370319991	1	0.042	ppm
## 1501	06/08/2019	AQS 370319991	1	0.035	ppm
## 1502	06/09/2019	AQS 370319991	1	0.035	ppm
## 1503	06/10/2019	AQS 370319991	1	0.036	ppm
## 1504	06/11/2019	AQS 370319991	1	0.049	ppm
## 1505	06/12/2019	AQS 370319991	1	0.046	ppm
## 1506	06/13/2019	AQS 370319991	1	0.042	ppm
## 1507	06/14/2019	AQS 370319991	1	0.050	ppm
## 1508	06/15/2019	AQS 370319991	1	0.050	ppm
## 1509	06/16/2019	AQS 370319991	1	0.044	ppm
## 1510	06/17/2019	AQS 370319991	1	0.030	ppm
## 1511	06/18/2019	AQS 370319991	1	0.022	ppm
## 1512	06/19/2019	AQS 370319991	1	0.037	ppm
## 1513	06/20/2019	AQS 370319991	1	0.043	ppm
## 1514	06/21/2019	AQS 370319991	1	0.054	ppm
## 1515	06/22/2019	AQS 370319991	1	0.046	ppm
## 1516	06/23/2019	AQS 370319991	1	0.050	ppm
## 1517	06/24/2019	AQS 370319991	1	0.045	ppm
## 1518	06/25/2019	AQS 370319991	1	0.055	ppm
## 1519	06/26/2019	AQS 370319991	1	0.051	ppm
## 1520	06/27/2019	AQS 370319991	1	0.059	ppm
## 1521	06/28/2019	AQS 370319991	1	0.062	ppm
## 1522	06/29/2019	AQS 370319991	1	0.052	ppm
## 1523	06/30/2019	AQS 370319991	1	0.051	ppm
## 1524	07/01/2019	AQS 370319991	1	0.048	ppm
## 1525	07/02/2019	AQS 370319991	1	0.050	ppm
## 1526	07/03/2019	AQS 370319991	1	0.047	ppm
## 1527	07/04/2019	AQS 370319991	1	0.052	ppm
## 1528	07/05/2019	AQS 370319991	1	0.044	ppm
## 1529	07/06/2019	AQS 370319991	1	0.033	ppm
## 1530	07/07/2019	AQS 370319991	1	0.039	ppm
## 1531	07/08/2019	AQS 370319991	1	0.035	ppm
## 1532	07/09/2019	AQS 370319991	1	0.037	ppm
## 1533	07/10/2019	AQS 370319991	1	0.041	ppm
## 1534	07/11/2019	AQS 370319991	1	0.041	ppm
## 1535	07/12/2019	AQS 370319991	1	0.037	ppm
## 1536	07/15/2019	AirNow 370319991	1	0.000	ppm
## 1537	07/17/2019	AirNow 370319991	1	0.000	ppm
## 1538	07/19/2019	AQS 370319991	1	0.039	ppm
## 1539	07/20/2019	AQS 370319991	1	0.041	ppm
## 1540	07/21/2019	AQS 370319991	1	0.038	ppm
## 1541	07/22/2019	AQS 370319991	1	0.032	ppm
## 1542	07/23/2019	AirNow 370319991	1	0.028	ppm
## 1543	07/24/2019	AirNow 370319991	1	0.038	ppm
## 1544	07/25/2019	AirNow 370319991	1	0.043	ppm
## 1545	07/26/2019	AirNow 370319991	1	0.042	ppm
## 1546	07/28/2019	AirNow 370319991	1	0.045	ppm
## 1547	07/29/2019	AirNow 370319991	1	0.044	ppm
## 1548	07/30/2019	AQS 370319991	1	0.036	ppm
## 1549	07/31/2019	AQS 370319991	1	0.027	ppm
## 1550	08/01/2019	AQS 370319991	1	0.026	ppm
## 1551	08/02/2019	AQS 370319991	1	0.035	ppm
## 1552	08/03/2019	AQS 370319991	1	0.023	ppm
## 1553	08/04/2019	AQS 370319991	1	0.035	ppm

##	1554	08/05/2019	AQS	370319991	1	0.028	ppm
##	1555	08/06/2019	AQS	370319991	1	0.035	ppm
##	1556	08/07/2019	AQS	370319991	1	0.041	ppm
##	1557	08/08/2019	AQS	370319991	1	0.042	ppm
##	1558	08/09/2019	AQS	370319991	1	0.053	ppm
##	1559	08/10/2019	AQS	370319991	1	0.045	ppm
##	1560	08/11/2019	AQS	370319991	1	0.048	ppm
##	1561	08/12/2019	AQS	370319991	1	0.045	ppm
##	1562	08/13/2019	AQS	370319991	1	0.039	ppm
##	1563	08/14/2019	AQS	370319991	1	0.044	ppm
##	1564	08/15/2019	AQS	370319991	1	0.034	ppm
##	1565	08/16/2019	AQS	370319991	1	0.028	ppm
##	1566	08/17/2019	AQS	370319991	1	0.027	ppm
##	1567	08/18/2019	AQS	370319991	1	0.028	ppm
##	1568	08/19/2019	AQS	370319991	1	0.032	ppm
##	1569	08/20/2019	AQS	370319991	1	0.030	ppm
##	1570	08/21/2019	AQS	370319991	1	0.023	ppm
##	1571	08/22/2019	AQS	370319991	1	0.026	ppm
##	1572	08/23/2019	AQS	370319991	1	0.023	ppm
##	1573	08/24/2019	AQS	370319991	1	0.031	ppm
##	1574	08/25/2019	AQS	370319991	1	0.031	ppm
##	1575	08/26/2019	AQS	370319991	1	0.028	ppm
##	1576	08/27/2019	AQS	370319991	1	0.028	ppm
##	1577	08/28/2019	AQS	370319991	1	0.030	ppm
##	1578	08/29/2019	AQS	370319991	1	0.047	ppm
##	1579	08/30/2019	AQS	370319991	1	0.050	ppm
##	1580	08/31/2019	AQS	370319991	1	0.050	ppm
##	1581	09/01/2019	AQS	370319991	1	0.038	ppm
##	1582	09/02/2019	AQS	370319991	1	0.027	ppm
##	1583	09/03/2019	AQS	370319991	1	0.023	ppm
##	1584	09/10/2019	AQS	370319991	1	0.031	ppm
##	1585	09/11/2019	AQS	370319991	1	0.032	ppm
##	1586	09/17/2019	AQS	370319991	1	0.043	ppm
##	1587	09/18/2019	AQS	370319991	1	0.033	ppm
##	1588	09/19/2019	AQS	370319991	1	0.037	ppm
##	1589	09/20/2019	AQS	370319991	1	0.032	ppm
##	1590	09/21/2019	AQS	370319991	1	0.040	ppm
##	1591	09/22/2019	AQS	370319991	1	0.039	ppm
##	1592	09/23/2019	AQS	370319991	1	0.037	ppm
##	1593	09/24/2019	AQS	370319991	1	0.041	ppm
##	1594	09/25/2019	AQS	370319991	1	0.047	ppm
##	1595	09/26/2019	AQS	370319991	1	0.044	ppm
##	1596	09/27/2019	AQS	370319991	1	0.039	ppm
##	1597	09/28/2019	AQS	370319991	1	0.039	ppm
##	1598	09/29/2019	AQS	370319991	1	0.045	ppm
##	1599	09/30/2019	AirNow	370319991	1	0.047	ppm
##	1600	10/01/2019	AirNow	370319991	1	0.039	ppm
##	1601	10/02/2019	AirNow	370319991	1	0.040	ppm
##	1602	10/03/2019	AirNow	370319991	1	0.048	ppm
##	1603	10/04/2019	AirNow	370319991	1	0.041	ppm
##	1604	10/05/2019	AirNow	370319991	1	0.039	ppm
##	1605	10/06/2019	AirNow	370319991	1	0.041	ppm
##	1606	10/07/2019	AirNow	370319991	1	0.035	ppm
##	1607	10/08/2019	AirNow	370319991	1	0.032	ppm

##	1608	10/09/2019	AirNow	370319991	1	0.027	ppm
##	1609	10/10/2019	AirNow	370319991	1	0.030	ppm
##	1610	10/11/2019	AirNow	370319991	1	0.042	ppm
##	1611	10/12/2019	AirNow	370319991	1	0.048	ppm
##	1612	10/13/2019	AirNow	370319991	1	0.047	ppm
##	1613	10/14/2019	AirNow	370319991	1	0.034	ppm
##	1614	10/15/2019	AirNow	370319991	1	0.043	ppm
##	1615	10/16/2019	AirNow	370319991	1	0.036	ppm
##	1616	10/17/2019	AirNow	370319991	1	0.036	ppm
##	1617	10/18/2019	AirNow	370319991	1	0.036	ppm
##	1618	10/19/2019	AirNow	370319991	1	0.041	ppm
##	1619	10/20/2019	AirNow	370319991	1	0.039	ppm
##	1620	10/22/2019	AirNow	370319991	1	0.033	ppm
##	1621	10/23/2019	AirNow	370319991	1	0.032	ppm
##	1622	10/24/2019	AirNow	370319991	1	0.043	ppm
##	1623	10/25/2019	AirNow	370319991	1	0.044	ppm
##	1624	10/26/2019	AirNow	370319991	1	0.041	ppm
##	1625	10/27/2019	AirNow	370319991	1	0.027	ppm
##	1626	10/28/2019	AirNow	370319991	1	0.036	ppm
##	1627	10/29/2019	AirNow	370319991	1	0.036	ppm
##	1628	10/30/2019	AirNow	370319991	1	0.035	ppm
##	1629	10/31/2019	AirNow	370319991	1	0.036	ppm
##	1630	11/01/2019	AirNow	370319991	1	0.030	ppm
##	1631	11/02/2019	AirNow	370319991	1	0.035	ppm
##	1632	11/03/2019	AirNow	370319991	1	0.037	ppm
##	1633	11/04/2019	AirNow	370319991	1	0.039	ppm
##	1634	11/05/2019	AirNow	370319991	1	0.038	ppm
##	1635	11/06/2019	AirNow	370319991	1	0.041	ppm
##	1636	11/07/2019	AirNow	370319991	1	0.044	ppm
##	1637	11/08/2019	AirNow	370319991	1	0.035	ppm
##	1638	11/09/2019	AirNow	370319991	1	0.034	ppm
##	1639	11/10/2019	AirNow	370319991	1	0.038	ppm
##	1640	11/11/2019	AirNow	370319991	1	0.043	ppm
##	1641	11/12/2019	AirNow	370319991	1	0.033	ppm
##	1642	11/13/2019	AirNow	370319991	1	0.034	ppm
##	1643	11/14/2019	AirNow	370319991	1	0.037	ppm
##	1644	11/15/2019	AirNow	370319991	1	0.035	ppm
##	1645	11/17/2019	AirNow	370319991	1	0.037	ppm
##	1646	11/18/2019	AirNow	370319991	1	0.025	ppm
##	1647	11/19/2019	AirNow	370319991	1	0.019	ppm
##	1648	11/20/2019	AirNow	370319991	1	0.033	ppm
##	1649	11/21/2019	AirNow	370319991	1	0.032	ppm
##	1650	11/22/2019	AirNow	370319991	1	0.040	ppm
##	1651	11/23/2019	AirNow	370319991	1	0.038	ppm
##	1652	11/24/2019	AirNow	370319991	1	0.034	ppm
##	1653	11/25/2019	AirNow	370319991	1	0.039	ppm
##	1654	11/26/2019	AirNow	370319991	1	0.037	ppm
##	1655	11/27/2019	AirNow	370319991	1	0.044	ppm
##	1656	11/28/2019	AirNow	370319991	1	0.033	ppm
##	1657	11/29/2019	AirNow	370319991	1	0.028	ppm
##	1658	11/30/2019	AirNow	370319991	1	0.026	ppm
##	1659	12/01/2019	AirNow	370319991	1	0.036	ppm
##	1660	12/02/2019	AirNow	370319991	1	0.025	ppm
##	1661	12/03/2019	AirNow	370319991	1	0.025	ppm

##	1662	12/04/2019	AirNow	370319991	1	0.034	ppm
##	1663	12/05/2019	AirNow	370319991	1	0.036	ppm
##	1664	12/06/2019	AirNow	370319991	1	0.037	ppm
##	1665	12/07/2019	AirNow	370319991	1	0.033	ppm
##	1666	12/08/2019	AirNow	370319991	1	0.038	ppm
##	1667	12/09/2019	AirNow	370319991	1	0.037	ppm
##	1668	12/10/2019	AirNow	370319991	1	0.046	ppm
##	1669	12/11/2019	AirNow	370319991	1	0.030	ppm
##	1670	12/12/2019	AirNow	370319991	1	0.035	ppm
##	1671	12/13/2019	AirNow	370319991	1	0.032	ppm
##	1672	12/14/2019	AirNow	370319991	1	0.026	ppm
##	1673	12/15/2019	AirNow	370319991	1	0.034	ppm
##	1674	12/16/2019	AirNow	370319991	1	0.038	ppm
##	1675	12/18/2019	AirNow	370319991	1	0.037	ppm
##	1676	12/19/2019	AirNow	370319991	1	0.035	ppm
##	1677	12/20/2019	AirNow	370319991	1	0.038	ppm
##	1678	12/21/2019	AirNow	370319991	1	0.028	ppm
##	1679	12/22/2019	AirNow	370319991	1	0.032	ppm
##	1680	12/23/2019	AirNow	370319991	1	0.033	ppm
##	1681	12/24/2019	AirNow	370319991	1	0.038	ppm
##	1682	12/25/2019	AirNow	370319991	1	0.031	ppm
##	1683	12/26/2019	AirNow	370319991	1	0.034	ppm
##	1684	12/27/2019	AirNow	370319991	1	0.035	ppm
##	1685	12/28/2019	AirNow	370319991	1	0.035	ppm
##	1686	12/29/2019	AirNow	370319991	1	0.037	ppm
##	1687	12/30/2019	AirNow	370319991	1	0.037	ppm
##	1688	12/31/2019	AirNow	370319991	1	0.034	ppm
##	1689	01/01/2019	AirNow	370330001	1	0.035	ppm
##	1690	01/02/2019	AirNow	370330001	1	0.022	ppm
##	1691	01/03/2019	AirNow	370330001	1	0.018	ppm
##	1692	01/04/2019	AirNow	370330001	1	0.016	ppm
##	1693	01/05/2019	AirNow	370330001	1	0.040	ppm
##	1694	01/06/2019	AirNow	370330001	1	0.032	ppm
##	1695	01/07/2019	AirNow	370330001	1	0.031	ppm
##	1696	02/21/2019	AirNow	370330001	1	0.025	ppm
##	1697	02/22/2019	AirNow	370330001	1	0.035	ppm
##	1698	02/23/2019	AirNow	370330001	1	0.036	ppm
##	1699	02/24/2019	AirNow	370330001	1	0.047	ppm
##	1700	02/25/2019	AirNow	370330001	1	0.048	ppm
##	1701	02/26/2019	AirNow	370330001	1	0.048	ppm
##	1702	02/27/2019	AirNow	370330001	1	0.034	ppm
##	1703	02/28/2019	AirNow	370330001	1	0.042	ppm
##	1704	03/01/2019	AQS	370330001	1	0.028	ppm
##	1705	03/02/2019	AQS	370330001	1	0.035	ppm
##	1706	03/03/2019	AQS	370330001	1	0.031	ppm
##	1707	03/04/2019	AQS	370330001	1	0.044	ppm
##	1708	03/05/2019	AQS	370330001	1	0.044	ppm
##	1709	03/06/2019	AQS	370330001	1	0.046	ppm
##	1710	03/07/2019	AQS	370330001	1	0.044	ppm
##	1711	03/08/2019	AQS	370330001	1	0.033	ppm
##	1712	03/09/2019	AQS	370330001	1	0.025	ppm
##	1713	03/10/2019	AQS	370330001	1	0.028	ppm
##	1714	03/11/2019	AQS	370330001	1	0.045	ppm
##	1715	03/12/2019	AQS	370330001	1	0.050	ppm

## 1716	03/13/2019	AQS 370330001	1	0.051	ppm
## 1717	03/14/2019	AQS 370330001	1	0.048	ppm
## 1718	03/15/2019	AQS 370330001	1	0.041	ppm
## 1719	03/16/2019	AQS 370330001	1	0.048	ppm
## 1720	03/17/2019	AQS 370330001	1	0.049	ppm
## 1721	03/18/2019	AQS 370330001	1	0.049	ppm
## 1722	03/19/2019	AQS 370330001	1	0.051	ppm
## 1723	03/20/2019	AQS 370330001	1	0.051	ppm
## 1724	03/21/2019	AQS 370330001	1	0.047	ppm
## 1725	03/22/2019	AQS 370330001	1	0.048	ppm
## 1726	03/23/2019	AQS 370330001	1	0.052	ppm
## 1727	03/24/2019	AQS 370330001	1	0.058	ppm
## 1728	03/25/2019	AQS 370330001	1	0.044	ppm
## 1729	03/26/2019	AQS 370330001	1	0.046	ppm
## 1730	03/27/2019	AQS 370330001	1	0.051	ppm
## 1731	03/28/2019	AQS 370330001	1	0.053	ppm
## 1732	03/29/2019	AQS 370330001	1	0.059	ppm
## 1733	03/30/2019	AQS 370330001	1	0.052	ppm
## 1734	03/31/2019	AQS 370330001	1	0.045	ppm
## 1735	04/01/2019	AQS 370330001	1	0.048	ppm
## 1736	04/02/2019	AQS 370330001	1	0.042	ppm
## 1737	04/03/2019	AQS 370330001	1	0.054	ppm
## 1738	04/04/2019	AQS 370330001	1	0.055	ppm
## 1739	04/05/2019	AQS 370330001	1	0.037	ppm
## 1740	04/06/2019	AQS 370330001	1	0.037	ppm
## 1741	04/07/2019	AQS 370330001	1	0.034	ppm
## 1742	04/08/2019	AQS 370330001	1	0.033	ppm
## 1743	04/09/2019	AQS 370330001	1	0.039	ppm
## 1744	04/10/2019	AQS 370330001	1	0.055	ppm
## 1745	04/11/2019	AQS 370330001	1	0.049	ppm
## 1746	04/12/2019	AQS 370330001	1	0.028	ppm
## 1747	04/13/2019	AQS 370330001	1	0.031	ppm
## 1748	04/14/2019	AQS 370330001	1	0.036	ppm
## 1749	04/15/2019	AQS 370330001	1	0.049	ppm
## 1750	04/16/2019	AQS 370330001	1	0.053	ppm
## 1751	04/17/2019	AQS 370330001	1	0.058	ppm
## 1752	04/18/2019	AQS 370330001	1	0.044	ppm
## 1753	04/19/2019	AQS 370330001	1	0.034	ppm
## 1754	04/20/2019	AQS 370330001	1	0.036	ppm
## 1755	04/21/2019	AQS 370330001	1	0.033	ppm
## 1756	04/22/2019	AQS 370330001	1	0.043	ppm
## 1757	04/23/2019	AQS 370330001	1	0.049	ppm
## 1758	04/24/2019	AQS 370330001	1	0.051	ppm
## 1759	04/25/2019	AQS 370330001	1	0.045	ppm
## 1760	04/26/2019	AQS 370330001	1	0.046	ppm
## 1761	04/27/2019	AQS 370330001	1	0.052	ppm
## 1762	04/28/2019	AQS 370330001	1	0.048	ppm
## 1763	04/29/2019	AQS 370330001	1	0.033	ppm
## 1764	04/30/2019	AQS 370330001	1	0.049	ppm
## 1765	05/01/2019	AQS 370330001	1	0.037	ppm
## 1766	05/02/2019	AQS 370330001	1	0.040	ppm
## 1767	05/03/2019	AQS 370330001	1	0.032	ppm
## 1768	05/04/2019	AQS 370330001	1	0.041	ppm
## 1769	05/05/2019	AQS 370330001	1	0.026	ppm

## 1770	05/06/2019	AQS 370330001	1	0.036	ppm
## 1771	05/07/2019	AQS 370330001	1	0.039	ppm
## 1772	05/08/2019	AQS 370330001	1	0.036	ppm
## 1773	05/09/2019	AQS 370330001	1	0.039	ppm
## 1774	05/10/2019	AQS 370330001	1	0.034	ppm
## 1775	05/11/2019	AQS 370330001	1	0.025	ppm
## 1776	05/12/2019	AQS 370330001	1	0.029	ppm
## 1777	05/13/2019	AQS 370330001	1	0.036	ppm
## 1778	05/14/2019	AQS 370330001	1	0.043	ppm
## 1779	05/15/2019	AQS 370330001	1	0.050	ppm
## 1780	05/16/2019	AQS 370330001	1	0.049	ppm
## 1781	05/17/2019	AQS 370330001	1	0.044	ppm
## 1782	05/18/2019	AQS 370330001	1	0.049	ppm
## 1783	05/19/2019	AQS 370330001	1	0.044	ppm
## 1784	05/20/2019	AQS 370330001	1	0.046	ppm
## 1785	05/21/2019	AQS 370330001	1	0.045	ppm
## 1786	05/22/2019	AQS 370330001	1	0.043	ppm
## 1787	05/23/2019	AQS 370330001	1	0.039	ppm
## 1788	05/24/2019	AQS 370330001	1	0.037	ppm
## 1789	05/25/2019	AQS 370330001	1	0.048	ppm
## 1790	05/26/2019	AQS 370330001	1	0.046	ppm
## 1791	05/27/2019	AQS 370330001	1	0.040	ppm
## 1792	05/28/2019	AQS 370330001	1	0.054	ppm
## 1793	05/29/2019	AQS 370330001	1	0.042	ppm
## 1794	05/30/2019	AQS 370330001	1	0.056	ppm
## 1795	05/31/2019	AQS 370330001	1	0.037	ppm
## 1796	06/01/2019	AQS 370330001	1	0.046	ppm
## 1797	06/02/2019	AQS 370330001	1	0.054	ppm
## 1798	06/03/2019	AQS 370330001	1	0.048	ppm
## 1799	06/04/2019	AQS 370330001	1	0.051	ppm
## 1800	06/05/2019	AQS 370330001	1	0.039	ppm
## 1801	06/06/2019	AQS 370330001	1	0.046	ppm
## 1802	06/07/2019	AQS 370330001	1	0.024	ppm
## 1803	06/08/2019	AQS 370330001	1	0.030	ppm
## 1804	06/09/2019	AQS 370330001	1	0.021	ppm
## 1805	06/10/2019	AQS 370330001	1	0.031	ppm
## 1806	06/11/2019	AQS 370330001	1	0.042	ppm
## 1807	06/12/2019	AQS 370330001	1	0.036	ppm
## 1808	06/13/2019	AQS 370330001	1	0.043	ppm
## 1809	06/14/2019	AQS 370330001	1	0.041	ppm
## 1810	06/15/2019	AQS 370330001	1	0.049	ppm
## 1811	06/16/2019	AQS 370330001	1	0.040	ppm
## 1812	06/17/2019	AQS 370330001	1	0.039	ppm
## 1813	06/18/2019	AQS 370330001	1	0.030	ppm
## 1814	06/19/2019	AQS 370330001	1	0.032	ppm
## 1815	06/20/2019	AQS 370330001	1	0.041	ppm
## 1816	06/21/2019	AQS 370330001	1	0.042	ppm
## 1817	06/22/2019	AQS 370330001	1	0.033	ppm
## 1818	06/23/2019	AQS 370330001	1	0.032	ppm
## 1819	06/24/2019	AQS 370330001	1	0.038	ppm
## 1820	06/25/2019	AQS 370330001	1	0.035	ppm
## 1821	06/26/2019	AQS 370330001	1	0.046	ppm
## 1822	06/27/2019	AQS 370330001	1	0.047	ppm
## 1823	06/28/2019	AQS 370330001	1	0.052	ppm

## 1824	06/29/2019	AQS 370330001	1	0.055	ppm
## 1825	06/30/2019	AQS 370330001	1	0.039	ppm
## 1826	07/01/2019	AQS 370330001	1	0.040	ppm
## 1827	07/02/2019	AQS 370330001	1	0.045	ppm
## 1828	07/03/2019	AQS 370330001	1	0.043	ppm
## 1829	07/04/2019	AQS 370330001	1	0.035	ppm
## 1830	07/05/2019	AQS 370330001	1	0.041	ppm
## 1831	07/06/2019	AQS 370330001	1	0.036	ppm
## 1832	07/07/2019	AQS 370330001	1	0.036	ppm
## 1833	07/08/2019	AQS 370330001	1	0.033	ppm
## 1834	07/09/2019	AQS 370330001	1	0.033	ppm
## 1835	07/10/2019	AQS 370330001	1	0.039	ppm
## 1836	07/11/2019	AQS 370330001	1	0.040	ppm
## 1837	07/12/2019	AQS 370330001	1	0.047	ppm
## 1838	07/13/2019	AQS 370330001	1	0.043	ppm
## 1839	07/14/2019	AQS 370330001	1	0.050	ppm
## 1840	07/15/2019	AQS 370330001	1	0.045	ppm
## 1841	07/16/2019	AQS 370330001	1	0.054	ppm
## 1842	07/17/2019	AQS 370330001	1	0.045	ppm
## 1843	07/18/2019	AQS 370330001	1	0.039	ppm
## 1844	07/19/2019	AQS 370330001	1	0.042	ppm
## 1845	07/20/2019	AQS 370330001	1	0.039	ppm
## 1846	07/21/2019	AQS 370330001	1	0.044	ppm
## 1847	07/22/2019	AQS 370330001	1	0.045	ppm
## 1848	07/23/2019	AQS 370330001	1	0.031	ppm
## 1849	07/24/2019	AQS 370330001	1	0.040	ppm
## 1850	07/25/2019	AQS 370330001	1	0.042	ppm
## 1851	07/26/2019	AQS 370330001	1	0.051	ppm
## 1852	07/27/2019	AQS 370330001	1	0.054	ppm
## 1853	07/28/2019	AQS 370330001	1	0.054	ppm
## 1854	07/29/2019	AQS 370330001	1	0.055	ppm
## 1855	07/30/2019	AQS 370330001	1	0.056	ppm
## 1856	07/31/2019	AQS 370330001	1	0.043	ppm
## 1857	08/01/2019	AQS 370330001	1	0.044	ppm
## 1858	08/02/2019	AQS 370330001	1	0.042	ppm
## 1859	08/03/2019	AQS 370330001	1	0.047	ppm
## 1860	08/04/2019	AQS 370330001	1	0.038	ppm
## 1861	08/05/2019	AQS 370330001	1	0.034	ppm
## 1862	08/06/2019	AQS 370330001	1	0.047	ppm
## 1863	08/07/2019	AQS 370330001	1	0.045	ppm
## 1864	08/08/2019	AQS 370330001	1	0.044	ppm
## 1865	08/09/2019	AQS 370330001	1	0.041	ppm
## 1866	08/10/2019	AQS 370330001	1	0.040	ppm
## 1867	08/11/2019	AQS 370330001	1	0.042	ppm
## 1868	08/12/2019	AQS 370330001	1	0.040	ppm
## 1869	08/13/2019	AQS 370330001	1	0.043	ppm
## 1870	08/14/2019	AQS 370330001	1	0.038	ppm
## 1871	08/15/2019	AQS 370330001	1	0.045	ppm
## 1872	08/16/2019	AQS 370330001	1	0.037	ppm
## 1873	08/17/2019	AQS 370330001	1	0.037	ppm
## 1874	08/18/2019	AQS 370330001	1	0.046	ppm
## 1875	08/19/2019	AQS 370330001	1	0.048	ppm
## 1876	08/20/2019	AQS 370330001	1	0.040	ppm
## 1877	08/21/2019	AQS 370330001	1	0.046	ppm

## 1878	08/22/2019	AQS 370330001	1	0.042	ppm
## 1879	08/23/2019	AQS 370330001	1	0.039	ppm
## 1880	08/24/2019	AQS 370330001	1	0.025	ppm
## 1881	08/25/2019	AQS 370330001	1	0.033	ppm
## 1882	08/26/2019	AQS 370330001	1	0.029	ppm
## 1883	08/27/2019	AQS 370330001	1	0.025	ppm
## 1884	08/28/2019	AQS 370330001	1	0.031	ppm
## 1885	08/29/2019	AQS 370330001	1	0.043	ppm
## 1886	08/30/2019	AQS 370330001	1	0.042	ppm
## 1887	08/31/2019	AQS 370330001	1	0.049	ppm
## 1888	09/01/2019	AQS 370330001	1	0.037	ppm
## 1889	09/02/2019	AQS 370330001	1	0.033	ppm
## 1890	09/03/2019	AQS 370330001	1	0.038	ppm
## 1891	09/04/2019	AQS 370330001	1	0.037	ppm
## 1892	09/05/2019	AQS 370330001	1	0.037	ppm
## 1893	09/06/2019	AQS 370330001	1	0.045	ppm
## 1894	09/07/2019	AQS 370330001	1	0.046	ppm
## 1895	09/08/2019	AQS 370330001	1	0.050	ppm
## 1896	09/09/2019	AQS 370330001	1	0.036	ppm
## 1897	09/10/2019	AQS 370330001	1	0.039	ppm
## 1898	09/11/2019	AQS 370330001	1	0.050	ppm
## 1899	09/12/2019	AQS 370330001	1	0.049	ppm
## 1900	09/13/2019	AQS 370330001	1	0.036	ppm
## 1901	09/14/2019	AQS 370330001	1	0.029	ppm
## 1902	09/15/2019	AQS 370330001	1	0.039	ppm
## 1903	09/16/2019	AQS 370330001	1	0.043	ppm
## 1904	09/17/2019	AQS 370330001	1	0.042	ppm
## 1905	09/18/2019	AQS 370330001	1	0.044	ppm
## 1906	09/19/2019	AQS 370330001	1	0.042	ppm
## 1907	09/20/2019	AQS 370330001	1	0.048	ppm
## 1908	09/21/2019	AQS 370330001	1	0.050	ppm
## 1909	09/22/2019	AQS 370330001	1	0.052	ppm
## 1910	09/23/2019	AQS 370330001	1	0.053	ppm
## 1911	09/24/2019	AQS 370330001	1	0.043	ppm
## 1912	09/25/2019	AQS 370330001	1	0.047	ppm
## 1913	09/26/2019	AQS 370330001	1	0.054	ppm
## 1914	09/27/2019	AQS 370330001	1	0.048	ppm
## 1915	09/28/2019	AQS 370330001	1	0.043	ppm
## 1916	09/29/2019	AQS 370330001	1	0.042	ppm
## 1917	09/30/2019	AirNow 370330001	1	0.032	ppm
## 1918	10/01/2019	AirNow 370330001	1	0.043	ppm
## 1919	10/02/2019	AirNow 370330001	1	0.044	ppm
## 1920	10/03/2019	AirNow 370330001	1	0.051	ppm
## 1921	10/04/2019	AirNow 370330001	1	0.050	ppm
## 1922	10/05/2019	AirNow 370330001	1	0.030	ppm
## 1923	10/06/2019	AirNow 370330001	1	0.032	ppm
## 1924	10/07/2019	AirNow 370330001	1	0.035	ppm
## 1925	10/08/2019	AirNow 370330001	1	0.032	ppm
## 1926	10/09/2019	AirNow 370330001	1	0.038	ppm
## 1927	10/10/2019	AirNow 370330001	1	0.042	ppm
## 1928	10/11/2019	AirNow 370330001	1	0.042	ppm
## 1929	10/12/2019	AirNow 370330001	1	0.045	ppm
## 1930	10/13/2019	AirNow 370330001	1	0.022	ppm
## 1931	10/14/2019	AirNow 370330001	1	0.045	ppm

##	1932	10/15/2019	AirNow	370330001	1	0.047	ppm
##	1933	10/16/2019	AirNow	370330001	1	0.034	ppm
##	1934	10/17/2019	AirNow	370330001	1	0.036	ppm
##	1935	10/18/2019	AirNow	370330001	1	0.037	ppm
##	1936	10/19/2019	AirNow	370330001	1	0.039	ppm
##	1937	10/20/2019	AirNow	370330001	1	0.029	ppm
##	1938	10/21/2019	AirNow	370330001	1	0.031	ppm
##	1939	10/22/2019	AirNow	370330001	1	0.023	ppm
##	1940	10/23/2019	AirNow	370330001	1	0.037	ppm
##	1941	10/24/2019	AirNow	370330001	1	0.042	ppm
##	1942	10/25/2019	AirNow	370330001	1	0.031	ppm
##	1943	10/26/2019	AirNow	370330001	1	0.039	ppm
##	1944	10/27/2019	AirNow	370330001	1	0.031	ppm
##	1945	10/28/2019	AirNow	370330001	1	0.037	ppm
##	1946	10/29/2019	AirNow	370330001	1	0.022	ppm
##	1947	10/30/2019	AirNow	370330001	1	0.022	ppm
##	1948	10/31/2019	AirNow	370330001	1	0.027	ppm
##	1949	02/21/2019	AirNow	370510008	1	0.025	ppm
##	1950	02/22/2019	AirNow	370510008	1	0.040	ppm
##	1951	02/23/2019	AirNow	370510008	1	0.040	ppm
##	1952	02/24/2019	AirNow	370510008	1	0.046	ppm
##	1953	02/25/2019	AirNow	370510008	1	0.047	ppm
##	1954	02/26/2019	AirNow	370510008	1	0.047	ppm
##	1955	02/27/2019	AirNow	370510008	1	0.037	ppm
##	1956	02/28/2019	AirNow	370510008	1	0.038	ppm
##	1957	03/01/2019	AQS	370510008	1	0.026	ppm
##	1958	03/02/2019	AQS	370510008	1	0.032	ppm
##	1959	03/03/2019	AQS	370510008	1	0.027	ppm
##	1960	03/04/2019	AQS	370510008	1	0.039	ppm
##	1961	03/05/2019	AQS	370510008	1	0.038	ppm
##	1962	03/06/2019	AQS	370510008	1	0.046	ppm
##	1963	03/07/2019	AQS	370510008	1	0.049	ppm
##	1964	03/08/2019	AQS	370510008	1	0.041	ppm
##	1965	03/09/2019	AQS	370510008	1	0.031	ppm
##	1966	03/10/2019	AQS	370510008	1	0.035	ppm
##	1967	03/11/2019	AQS	370510008	1	0.050	ppm
##	1968	03/12/2019	AQS	370510008	1	0.052	ppm
##	1969	03/13/2019	AQS	370510008	1	0.053	ppm
##	1970	03/14/2019	AQS	370510008	1	0.055	ppm
##	1971	03/15/2019	AQS	370510008	1	0.044	ppm
##	1972	03/16/2019	AQS	370510008	1	0.047	ppm
##	1973	03/17/2019	AQS	370510008	1	0.049	ppm
##	1974	03/18/2019	AQS	370510008	1	0.055	ppm
##	1975	03/19/2019	AQS	370510008	1	0.051	ppm
##	1976	03/20/2019	AQS	370510008	1	0.046	ppm
##	1977	03/21/2019	AQS	370510008	1	0.055	ppm
##	1978	03/22/2019	AQS	370510008	1	0.050	ppm
##	1979	03/23/2019	AQS	370510008	1	0.055	ppm
##	1980	03/24/2019	AQS	370510008	1	0.057	ppm
##	1981	03/25/2019	AQS	370510008	1	0.054	ppm
##	1982	03/26/2019	AQS	370510008	1	0.048	ppm
##	1983	03/27/2019	AQS	370510008	1	0.051	ppm
##	1984	03/28/2019	AQS	370510008	1	0.053	ppm
##	1985	03/29/2019	AQS	370510008	1	0.056	ppm

##	1986	03/30/2019	AQS	370510008	1	0.053	ppm
##	1987	03/31/2019	AQS	370510008	1	0.045	ppm
##	1988	04/01/2019	AQS	370510008	1	0.049	ppm
##	1989	04/02/2019	AQS	370510008	1	0.038	ppm
##	1990	04/03/2019	AQS	370510008	1	0.055	ppm
##	1991	04/04/2019	AQS	370510008	1	0.060	ppm
##	1992	04/05/2019	AQS	370510008	1	0.044	ppm
##	1993	04/06/2019	AQS	370510008	1	0.041	ppm
##	1994	04/07/2019	AQS	370510008	1	0.036	ppm
##	1995	04/08/2019	AQS	370510008	1	0.037	ppm
##	1996	04/09/2019	AQS	370510008	1	0.026	ppm
##	1997	04/10/2019	AQS	370510008	1	0.056	ppm
##	1998	04/11/2019	AQS	370510008	1	0.054	ppm
##	1999	04/12/2019	AQS	370510008	1	0.035	ppm
##	2000	04/13/2019	AQS	370510008	1	0.031	ppm
##	2001	04/14/2019	AQS	370510008	1	0.035	ppm
##	2002	04/15/2019	AQS	370510008	1	0.054	ppm
##	2003	04/16/2019	AQS	370510008	1	0.054	ppm
##	2004	04/17/2019	AQS	370510008	1	0.061	ppm
##	2005	04/18/2019	AQS	370510008	1	0.051	ppm
##	2006	04/19/2019	AQS	370510008	1	0.039	ppm
##	2007	04/20/2019	AQS	370510008	1	0.040	ppm
##	2008	04/21/2019	AQS	370510008	1	0.032	ppm
##	2009	04/22/2019	AQS	370510008	1	0.044	ppm
##	2010	04/23/2019	AQS	370510008	1	0.056	ppm
##	2011	04/24/2019	AQS	370510008	1	0.058	ppm
##	2012	04/25/2019	AQS	370510008	1	0.057	ppm
##	2013	04/26/2019	AQS	370510008	1	0.053	ppm
##	2014	04/27/2019	AQS	370510008	1	0.062	ppm
##	2015	04/28/2019	AQS	370510008	1	0.056	ppm
##	2016	04/29/2019	AQS	370510008	1	0.047	ppm
##	2017	04/30/2019	AQS	370510008	1	0.054	ppm
##	2018	05/01/2019	AQS	370510008	1	0.039	ppm
##	2019	05/02/2019	AQS	370510008	1	0.045	ppm
##	2020	05/03/2019	AQS	370510008	1	0.025	ppm
##	2021	05/04/2019	AQS	370510008	1	0.041	ppm
##	2022	05/05/2019	AQS	370510008	1	0.036	ppm
##	2023	05/06/2019	AQS	370510008	1	0.048	ppm
##	2024	05/07/2019	AQS	370510008	1	0.053	ppm
##	2025	05/08/2019	AQS	370510008	1	0.052	ppm
##	2026	05/09/2019	AQS	370510008	1	0.047	ppm
##	2027	05/10/2019	AQS	370510008	1	0.046	ppm
##	2028	05/11/2019	AQS	370510008	1	0.038	ppm
##	2029	05/12/2019	AQS	370510008	1	0.040	ppm
##	2030	05/13/2019	AQS	370510008	1	0.042	ppm
##	2031	05/14/2019	AQS	370510008	1	0.046	ppm
##	2032	05/15/2019	AQS	370510008	1	0.052	ppm
##	2033	05/16/2019	AQS	370510008	1	0.059	ppm
##	2034	05/17/2019	AQS	370510008	1	0.057	ppm
##	2035	05/18/2019	AQS	370510008	1	0.059	ppm
##	2036	05/19/2019	AQS	370510008	1	0.050	ppm
##	2037	05/20/2019	AQS	370510008	1	0.044	ppm
##	2038	05/21/2019	AQS	370510008	1	0.059	ppm
##	2039	05/22/2019	AQS	370510008	1	0.056	ppm

##	2040	05/23/2019	AQS	370510008	1	0.046	ppm
##	2041	05/24/2019	AQS	370510008	1	0.048	ppm
##	2042	05/25/2019	AQS	370510008	1	0.052	ppm
##	2043	05/26/2019	AQS	370510008	1	0.048	ppm
##	2044	05/27/2019	AQS	370510008	1	0.048	ppm
##	2045	05/28/2019	AQS	370510008	1	0.057	ppm
##	2046	05/29/2019	AQS	370510008	1	0.052	ppm
##	2047	05/30/2019	AQS	370510008	1	0.059	ppm
##	2048	05/31/2019	AQS	370510008	1	0.054	ppm
##	2049	06/01/2019	AQS	370510008	1	0.050	ppm
##	2050	06/02/2019	AQS	370510008	1	0.065	ppm
##	2051	06/03/2019	AQS	370510008	1	0.060	ppm
##	2052	06/04/2019	AQS	370510008	1	0.054	ppm
##	2053	06/05/2019	AQS	370510008	1	0.047	ppm
##	2054	06/06/2019	AQS	370510008	1	0.047	ppm
##	2055	06/07/2019	AQS	370510008	1	0.028	ppm
##	2056	06/08/2019	AQS	370510008	1	0.030	ppm
##	2057	06/09/2019	AQS	370510008	1	0.026	ppm
##	2058	06/10/2019	AQS	370510008	1	0.035	ppm
##	2059	06/11/2019	AQS	370510008	1	0.039	ppm
##	2060	06/12/2019	AQS	370510008	1	0.039	ppm
##	2061	06/13/2019	AQS	370510008	1	0.042	ppm
##	2062	06/14/2019	AQS	370510008	1	0.049	ppm
##	2063	06/15/2019	AQS	370510008	1	0.056	ppm
##	2064	06/16/2019	AQS	370510008	1	0.052	ppm
##	2065	06/17/2019	AQS	370510008	1	0.041	ppm
##	2066	06/18/2019	AQS	370510008	1	0.031	ppm
##	2067	06/19/2019	AQS	370510008	1	0.038	ppm
##	2068	06/20/2019	AQS	370510008	1	0.051	ppm
##	2069	06/21/2019	AQS	370510008	1	0.051	ppm
##	2070	06/22/2019	AQS	370510008	1	0.050	ppm
##	2071	06/23/2019	AQS	370510008	1	0.044	ppm
##	2072	06/24/2019	AQS	370510008	1	0.050	ppm
##	2073	06/25/2019	AQS	370510008	1	0.053	ppm
##	2074	06/26/2019	AQS	370510008	1	0.057	ppm
##	2075	06/27/2019	AQS	370510008	1	0.060	ppm
##	2076	06/28/2019	AQS	370510008	1	0.063	ppm
##	2077	06/29/2019	AQS	370510008	1	0.058	ppm
##	2078	06/30/2019	AQS	370510008	1	0.056	ppm
##	2079	07/01/2019	AQS	370510008	1	0.058	ppm
##	2080	07/02/2019	AQS	370510008	1	0.056	ppm
##	2081	07/03/2019	AQS	370510008	1	0.055	ppm
##	2082	07/04/2019	AQS	370510008	1	0.049	ppm
##	2083	07/05/2019	AQS	370510008	1	0.044	ppm
##	2084	07/06/2019	AQS	370510008	1	0.049	ppm
##	2085	07/07/2019	AQS	370510008	1	0.037	ppm
##	2086	07/08/2019	AQS	370510008	1	0.037	ppm
##	2087	07/09/2019	AQS	370510008	1	0.042	ppm
##	2088	07/10/2019	AQS	370510008	1	0.040	ppm
##	2089	07/11/2019	AQS	370510008	1	0.042	ppm
##	2090	07/12/2019	AQS	370510008	1	0.034	ppm
##	2091	07/13/2019	AQS	370510008	1	0.040	ppm
##	2092	07/14/2019	AQS	370510008	1	0.046	ppm
##	2093	07/15/2019	AQS	370510008	1	0.060	ppm

## 2094	07/16/2019	AQS 370510008	1	0.058	ppm
## 2095	07/17/2019	AQS 370510008	1	0.049	ppm
## 2096	07/18/2019	AQS 370510008	1	0.044	ppm
## 2097	07/19/2019	AQS 370510008	1	0.051	ppm
## 2098	07/20/2019	AQS 370510008	1	0.053	ppm
## 2099	07/21/2019	AQS 370510008	1	0.042	ppm
## 2100	07/22/2019	AQS 370510008	1	0.043	ppm
## 2101	07/23/2019	AQS 370510008	1	0.034	ppm
## 2102	07/24/2019	AQS 370510008	1	0.040	ppm
## 2103	07/25/2019	AQS 370510008	1	0.052	ppm
## 2104	07/26/2019	AQS 370510008	1	0.044	ppm
## 2105	07/27/2019	AQS 370510008	1	0.055	ppm
## 2106	07/28/2019	AQS 370510008	1	0.053	ppm
## 2107	07/29/2019	AQS 370510008	1	0.058	ppm
## 2108	07/30/2019	AQS 370510008	1	0.056	ppm
## 2109	07/31/2019	AQS 370510008	1	0.049	ppm
## 2110	08/01/2019	AQS 370510008	1	0.051	ppm
## 2111	08/02/2019	AQS 370510008	1	0.047	ppm
## 2112	08/03/2019	AQS 370510008	1	0.040	ppm
## 2113	08/04/2019	AQS 370510008	1	0.042	ppm
## 2114	08/05/2019	AQS 370510008	1	0.040	ppm
## 2115	08/06/2019	AQS 370510008	1	0.055	ppm
## 2116	08/07/2019	AQS 370510008	1	0.055	ppm
## 2117	08/08/2019	AQS 370510008	1	0.049	ppm
## 2118	08/09/2019	AQS 370510008	1	0.052	ppm
## 2119	08/10/2019	AQS 370510008	1	0.049	ppm
## 2120	08/11/2019	AQS 370510008	1	0.049	ppm
## 2121	08/12/2019	AQS 370510008	1	0.049	ppm
## 2122	08/13/2019	AQS 370510008	1	0.050	ppm
## 2123	08/14/2019	AQS 370510008	1	0.059	ppm
## 2124	08/15/2019	AQS 370510008	1	0.051	ppm
## 2125	08/16/2019	AQS 370510008	1	0.033	ppm
## 2126	08/17/2019	AQS 370510008	1	0.031	ppm
## 2127	08/18/2019	AQS 370510008	1	0.037	ppm
## 2128	08/19/2019	AQS 370510008	1	0.042	ppm
## 2129	08/20/2019	AQS 370510008	1	0.036	ppm
## 2130	08/21/2019	AQS 370510008	1	0.042	ppm
## 2131	08/22/2019	AQS 370510008	1	0.042	ppm
## 2132	08/23/2019	AQS 370510008	1	0.033	ppm
## 2133	08/24/2019	AQS 370510008	1	0.025	ppm
## 2134	08/25/2019	AQS 370510008	1	0.035	ppm
## 2135	08/26/2019	AQS 370510008	1	0.033	ppm
## 2136	08/27/2019	AQS 370510008	1	0.033	ppm
## 2137	08/28/2019	AQS 370510008	1	0.036	ppm
## 2138	08/29/2019	AQS 370510008	1	0.052	ppm
## 2139	08/30/2019	AQS 370510008	1	0.052	ppm
## 2140	08/31/2019	AQS 370510008	1	0.054	ppm
## 2141	09/01/2019	AQS 370510008	1	0.038	ppm
## 2142	09/02/2019	AQS 370510008	1	0.031	ppm
## 2143	09/03/2019	AQS 370510008	1	0.036	ppm
## 2144	09/06/2019	AQS 370510008	1	0.043	ppm
## 2145	09/07/2019	AQS 370510008	1	0.052	ppm
## 2146	09/08/2019	AQS 370510008	1	0.041	ppm
## 2147	09/09/2019	AQS 370510008	1	0.045	ppm

##	2148	09/10/2019	AQS	370510008	1	0.044	ppm
##	2149	09/11/2019	AQS	370510008	1	0.049	ppm
##	2150	09/12/2019	AQS	370510008	1	0.056	ppm
##	2151	09/13/2019	AQS	370510008	1	0.044	ppm
##	2152	09/14/2019	AQS	370510008	1	0.034	ppm
##	2153	09/15/2019	AQS	370510008	1	0.036	ppm
##	2154	09/16/2019	AQS	370510008	1	0.043	ppm
##	2155	09/17/2019	AQS	370510008	1	0.044	ppm
##	2156	09/18/2019	AQS	370510008	1	0.046	ppm
##	2157	09/19/2019	AQS	370510008	1	0.040	ppm
##	2158	09/20/2019	AQS	370510008	1	0.045	ppm
##	2159	09/21/2019	AQS	370510008	1	0.049	ppm
##	2160	09/22/2019	AQS	370510008	1	0.046	ppm
##	2161	09/23/2019	AQS	370510008	1	0.048	ppm
##	2162	09/24/2019	AQS	370510008	1	0.053	ppm
##	2163	09/25/2019	AQS	370510008	1	0.043	ppm
##	2164	09/26/2019	AQS	370510008	1	0.051	ppm
##	2165	09/27/2019	AQS	370510008	1	0.041	ppm
##	2166	09/28/2019	AQS	370510008	1	0.044	ppm
##	2167	09/29/2019	AQS	370510008	1	0.047	ppm
##	2168	09/30/2019	AirNow	370510008	1	0.048	ppm
##	2169	10/01/2019	AirNow	370510008	1	0.044	ppm
##	2170	10/02/2019	AirNow	370510008	1	0.052	ppm
##	2171	10/03/2019	AirNow	370510008	1	0.052	ppm
##	2172	10/04/2019	AirNow	370510008	1	0.062	ppm
##	2173	10/05/2019	AirNow	370510008	1	0.031	ppm
##	2174	10/06/2019	AirNow	370510008	1	0.037	ppm
##	2175	10/07/2019	AirNow	370510008	1	0.035	ppm
##	2176	10/08/2019	AirNow	370510008	1	0.031	ppm
##	2177	10/09/2019	AirNow	370510008	1	0.033	ppm
##	2178	10/10/2019	AirNow	370510008	1	0.037	ppm
##	2179	10/11/2019	AirNow	370510008	1	0.049	ppm
##	2180	10/12/2019	AirNow	370510008	1	0.047	ppm
##	2181	10/13/2019	AirNow	370510008	1	0.034	ppm
##	2182	10/14/2019	AirNow	370510008	1	0.040	ppm
##	2183	10/15/2019	AirNow	370510008	1	0.044	ppm
##	2184	10/16/2019	AirNow	370510008	1	0.030	ppm
##	2185	10/17/2019	AirNow	370510008	1	0.037	ppm
##	2186	10/18/2019	AirNow	370510008	1	0.040	ppm
##	2187	10/19/2019	AirNow	370510008	1	0.032	ppm
##	2188	10/20/2019	AirNow	370510008	1	0.032	ppm
##	2189	10/21/2019	AirNow	370510008	1	0.032	ppm
##	2190	10/22/2019	AirNow	370510008	1	0.024	ppm
##	2191	10/23/2019	AirNow	370510008	1	0.039	ppm
##	2192	10/24/2019	AirNow	370510008	1	0.039	ppm
##	2193	10/25/2019	AirNow	370510008	1	0.037	ppm
##	2194	10/26/2019	AirNow	370510008	1	0.038	ppm
##	2195	10/27/2019	AirNow	370510008	1	0.021	ppm
##	2196	10/28/2019	AirNow	370510008	1	0.040	ppm
##	2197	10/29/2019	AirNow	370510008	1	0.020	ppm
##	2198	10/30/2019	AirNow	370510008	1	0.024	ppm
##	2199	10/31/2019	AirNow	370510008	1	0.028	ppm
##	2200	02/23/2019	AirNow	370510010	1	0.036	ppm
##	2201	02/26/2019	AirNow	370510010	1	0.048	ppm

##	2202	02/27/2019	AirNow	370510010	1	0.034	ppm
##	2203	02/28/2019	AirNow	370510010	1	0.037	ppm
##	2204	03/01/2019	AQS	370510010	1	0.022	ppm
##	2205	03/02/2019	AQS	370510010	1	0.033	ppm
##	2206	03/03/2019	AQS	370510010	1	0.023	ppm
##	2207	03/04/2019	AQS	370510010	1	0.037	ppm
##	2208	03/05/2019	AQS	370510010	1	0.038	ppm
##	2209	03/06/2019	AQS	370510010	1	0.045	ppm
##	2210	03/07/2019	AQS	370510010	1	0.049	ppm
##	2211	03/08/2019	AQS	370510010	1	0.039	ppm
##	2212	03/09/2019	AQS	370510010	1	0.030	ppm
##	2213	03/10/2019	AQS	370510010	1	0.034	ppm
##	2214	03/11/2019	AQS	370510010	1	0.047	ppm
##	2215	03/12/2019	AQS	370510010	1	0.050	ppm
##	2216	03/13/2019	AQS	370510010	1	0.053	ppm
##	2217	03/14/2019	AQS	370510010	1	0.052	ppm
##	2218	03/15/2019	AQS	370510010	1	0.043	ppm
##	2219	03/16/2019	AQS	370510010	1	0.045	ppm
##	2220	03/17/2019	AQS	370510010	1	0.047	ppm
##	2221	03/18/2019	AQS	370510010	1	0.052	ppm
##	2222	03/19/2019	AQS	370510010	1	0.049	ppm
##	2223	03/20/2019	AQS	370510010	1	0.041	ppm
##	2224	03/21/2019	AQS	370510010	1	0.054	ppm
##	2225	03/22/2019	AQS	370510010	1	0.049	ppm
##	2226	03/23/2019	AQS	370510010	1	0.053	ppm
##	2227	03/24/2019	AQS	370510010	1	0.058	ppm
##	2228	03/25/2019	AQS	370510010	1	0.053	ppm
##	2229	03/26/2019	AQS	370510010	1	0.047	ppm
##	2230	03/27/2019	AQS	370510010	1	0.050	ppm
##	2231	03/28/2019	AQS	370510010	1	0.052	ppm
##	2232	03/29/2019	AQS	370510010	1	0.055	ppm
##	2233	03/30/2019	AQS	370510010	1	0.052	ppm
##	2234	03/31/2019	AQS	370510010	1	0.044	ppm
##	2235	04/01/2019	AQS	370510010	1	0.048	ppm
##	2236	04/02/2019	AQS	370510010	1	0.038	ppm
##	2237	04/03/2019	AQS	370510010	1	0.054	ppm
##	2238	04/04/2019	AQS	370510010	1	0.060	ppm
##	2239	04/05/2019	AQS	370510010	1	0.041	ppm
##	2240	04/06/2019	AQS	370510010	1	0.039	ppm
##	2241	04/07/2019	AQS	370510010	1	0.036	ppm
##	2242	04/08/2019	AQS	370510010	1	0.035	ppm
##	2243	04/09/2019	AQS	370510010	1	0.027	ppm
##	2244	04/10/2019	AQS	370510010	1	0.057	ppm
##	2245	04/11/2019	AQS	370510010	1	0.053	ppm
##	2246	04/12/2019	AQS	370510010	1	0.034	ppm
##	2247	04/13/2019	AQS	370510010	1	0.030	ppm
##	2248	04/14/2019	AQS	370510010	1	0.034	ppm
##	2249	04/15/2019	AQS	370510010	1	0.053	ppm
##	2250	04/16/2019	AQS	370510010	1	0.054	ppm
##	2251	04/17/2019	AQS	370510010	1	0.059	ppm
##	2252	04/18/2019	AQS	370510010	1	0.049	ppm
##	2253	04/19/2019	AQS	370510010	1	0.040	ppm
##	2254	04/20/2019	AQS	370510010	1	0.040	ppm
##	2255	04/21/2019	AQS	370510010	1	0.030	ppm

##	2256	04/22/2019	AQS	370510010	1	0.042	ppm
##	2257	04/23/2019	AQS	370510010	1	0.053	ppm
##	2258	04/24/2019	AQS	370510010	1	0.056	ppm
##	2259	04/25/2019	AQS	370510010	1	0.052	ppm
##	2260	04/26/2019	AQS	370510010	1	0.052	ppm
##	2261	04/27/2019	AQS	370510010	1	0.059	ppm
##	2262	04/28/2019	AQS	370510010	1	0.055	ppm
##	2263	04/29/2019	AQS	370510010	1	0.045	ppm
##	2264	04/30/2019	AQS	370510010	1	0.052	ppm
##	2265	05/01/2019	AQS	370510010	1	0.038	ppm
##	2266	05/02/2019	AQS	370510010	1	0.045	ppm
##	2267	05/03/2019	AQS	370510010	1	0.024	ppm
##	2268	05/04/2019	AQS	370510010	1	0.040	ppm
##	2269	05/05/2019	AQS	370510010	1	0.036	ppm
##	2270	05/06/2019	AQS	370510010	1	0.048	ppm
##	2271	05/07/2019	AQS	370510010	1	0.052	ppm
##	2272	05/08/2019	AQS	370510010	1	0.051	ppm
##	2273	05/09/2019	AQS	370510010	1	0.048	ppm
##	2274	05/10/2019	AQS	370510010	1	0.044	ppm
##	2275	05/11/2019	AQS	370510010	1	0.040	ppm
##	2276	05/12/2019	AQS	370510010	1	0.039	ppm
##	2277	05/13/2019	AQS	370510010	1	0.043	ppm
##	2278	05/14/2019	AQS	370510010	1	0.046	ppm
##	2279	05/15/2019	AQS	370510010	1	0.052	ppm
##	2280	05/16/2019	AQS	370510010	1	0.054	ppm
##	2281	05/17/2019	AQS	370510010	1	0.055	ppm
##	2282	05/18/2019	AQS	370510010	1	0.064	ppm
##	2283	05/19/2019	AQS	370510010	1	0.048	ppm
##	2284	05/20/2019	AQS	370510010	1	0.044	ppm
##	2285	05/21/2019	AQS	370510010	1	0.060	ppm
##	2286	05/22/2019	AQS	370510010	1	0.053	ppm
##	2287	05/23/2019	AQS	370510010	1	0.045	ppm
##	2288	05/24/2019	AQS	370510010	1	0.045	ppm
##	2289	05/25/2019	AQS	370510010	1	0.051	ppm
##	2290	05/26/2019	AQS	370510010	1	0.050	ppm
##	2291	05/27/2019	AQS	370510010	1	0.048	ppm
##	2292	05/28/2019	AQS	370510010	1	0.054	ppm
##	2293	05/29/2019	AQS	370510010	1	0.051	ppm
##	2294	05/30/2019	AQS	370510010	1	0.057	ppm
##	2295	05/31/2019	AQS	370510010	1	0.051	ppm
##	2296	06/01/2019	AQS	370510010	1	0.053	ppm
##	2297	06/02/2019	AQS	370510010	1	0.065	ppm
##	2298	06/03/2019	AQS	370510010	1	0.058	ppm
##	2299	06/04/2019	AQS	370510010	1	0.054	ppm
##	2300	06/05/2019	AQS	370510010	1	0.045	ppm
##	2301	06/06/2019	AQS	370510010	1	0.043	ppm
##	2302	06/07/2019	AQS	370510010	1	0.026	ppm
##	2303	06/08/2019	AQS	370510010	1	0.031	ppm
##	2304	06/09/2019	AQS	370510010	1	0.028	ppm
##	2305	06/10/2019	AQS	370510010	1	0.036	ppm
##	2306	06/11/2019	AQS	370510010	1	0.039	ppm
##	2307	06/12/2019	AQS	370510010	1	0.039	ppm
##	2308	06/13/2019	AQS	370510010	1	0.044	ppm
##	2309	06/14/2019	AQS	370510010	1	0.053	ppm

##	2310	06/15/2019	AQS	370510010	1	0.059	ppm
##	2311	06/16/2019	AQS	370510010	1	0.051	ppm
##	2312	06/17/2019	AQS	370510010	1	0.040	ppm
##	2313	06/18/2019	AQS	370510010	1	0.031	ppm
##	2314	06/19/2019	AQS	370510010	1	0.037	ppm
##	2315	06/20/2019	AQS	370510010	1	0.048	ppm
##	2316	06/21/2019	AQS	370510010	1	0.048	ppm
##	2317	06/22/2019	AQS	370510010	1	0.051	ppm
##	2318	06/23/2019	AQS	370510010	1	0.044	ppm
##	2319	06/24/2019	AQS	370510010	1	0.044	ppm
##	2320	06/25/2019	AQS	370510010	1	0.049	ppm
##	2321	06/26/2019	AQS	370510010	1	0.058	ppm
##	2322	06/27/2019	AQS	370510010	1	0.061	ppm
##	2323	06/28/2019	AQS	370510010	1	0.062	ppm
##	2324	06/29/2019	AQS	370510010	1	0.057	ppm
##	2325	06/30/2019	AQS	370510010	1	0.055	ppm
##	2326	07/01/2019	AQS	370510010	1	0.055	ppm
##	2327	07/02/2019	AQS	370510010	1	0.054	ppm
##	2328	07/03/2019	AQS	370510010	1	0.050	ppm
##	2329	07/04/2019	AQS	370510010	1	0.050	ppm
##	2330	07/05/2019	AQS	370510010	1	0.042	ppm
##	2331	07/06/2019	AQS	370510010	1	0.044	ppm
##	2332	07/07/2019	AQS	370510010	1	0.039	ppm
##	2333	07/08/2019	AQS	370510010	1	0.034	ppm
##	2334	07/09/2019	AQS	370510010	1	0.038	ppm
##	2335	07/10/2019	AQS	370510010	1	0.034	ppm
##	2336	07/11/2019	AQS	370510010	1	0.040	ppm
##	2337	07/12/2019	AQS	370510010	1	0.034	ppm
##	2338	07/13/2019	AQS	370510010	1	0.038	ppm
##	2339	07/14/2019	AQS	370510010	1	0.046	ppm
##	2340	07/15/2019	AQS	370510010	1	0.061	ppm
##	2341	07/16/2019	AQS	370510010	1	0.060	ppm
##	2342	07/17/2019	AQS	370510010	1	0.046	ppm
##	2343	07/18/2019	AQS	370510010	1	0.044	ppm
##	2344	07/19/2019	AQS	370510010	1	0.049	ppm
##	2345	07/20/2019	AQS	370510010	1	0.051	ppm
##	2346	07/21/2019	AQS	370510010	1	0.043	ppm
##	2347	07/22/2019	AQS	370510010	1	0.041	ppm
##	2348	07/23/2019	AQS	370510010	1	0.034	ppm
##	2349	07/24/2019	AQS	370510010	1	0.042	ppm
##	2350	07/25/2019	AQS	370510010	1	0.052	ppm
##	2351	07/26/2019	AQS	370510010	1	0.046	ppm
##	2352	07/27/2019	AQS	370510010	1	0.056	ppm
##	2353	07/28/2019	AQS	370510010	1	0.058	ppm
##	2354	07/29/2019	AQS	370510010	1	0.061	ppm
##	2355	07/30/2019	AQS	370510010	1	0.054	ppm
##	2356	07/31/2019	AQS	370510010	1	0.049	ppm
##	2357	08/01/2019	AQS	370510010	1	0.053	ppm
##	2358	08/02/2019	AQS	370510010	1	0.048	ppm
##	2359	08/03/2019	AQS	370510010	1	0.037	ppm
##	2360	08/04/2019	AQS	370510010	1	0.040	ppm
##	2361	08/05/2019	AQS	370510010	1	0.043	ppm
##	2362	08/06/2019	AQS	370510010	1	0.054	ppm
##	2363	08/07/2019	AQS	370510010	1	0.060	ppm

##	2364	08/08/2019	AQS	370510010	1	0.047	ppm
##	2365	08/09/2019	AQS	370510010	1	0.050	ppm
##	2366	08/10/2019	AQS	370510010	1	0.046	ppm
##	2367	08/11/2019	AQS	370510010	1	0.045	ppm
##	2368	08/12/2019	AQS	370510010	1	0.052	ppm
##	2369	08/13/2019	AQS	370510010	1	0.046	ppm
##	2370	08/14/2019	AQS	370510010	1	0.056	ppm
##	2371	08/15/2019	AQS	370510010	1	0.045	ppm
##	2372	08/16/2019	AQS	370510010	1	0.035	ppm
##	2373	08/17/2019	AQS	370510010	1	0.031	ppm
##	2374	08/18/2019	AQS	370510010	1	0.041	ppm
##	2375	08/19/2019	AQS	370510010	1	0.038	ppm
##	2376	08/20/2019	AQS	370510010	1	0.032	ppm
##	2377	08/21/2019	AQS	370510010	1	0.043	ppm
##	2378	08/22/2019	AQS	370510010	1	0.040	ppm
##	2379	08/23/2019	AQS	370510010	1	0.034	ppm
##	2380	08/24/2019	AQS	370510010	1	0.023	ppm
##	2381	08/25/2019	AQS	370510010	1	0.033	ppm
##	2382	08/26/2019	AQS	370510010	1	0.033	ppm
##	2383	08/27/2019	AQS	370510010	1	0.034	ppm
##	2384	08/28/2019	AQS	370510010	1	0.035	ppm
##	2385	08/29/2019	AQS	370510010	1	0.055	ppm
##	2386	08/30/2019	AQS	370510010	1	0.060	ppm
##	2387	08/31/2019	AQS	370510010	1	0.055	ppm
##	2388	09/01/2019	AQS	370510010	1	0.037	ppm
##	2389	09/02/2019	AQS	370510010	1	0.031	ppm
##	2390	09/03/2019	AQS	370510010	1	0.037	ppm
##	2391	09/06/2019	AQS	370510010	1	0.043	ppm
##	2392	09/07/2019	AQS	370510010	1	0.055	ppm
##	2393	09/08/2019	AQS	370510010	1	0.045	ppm
##	2394	09/09/2019	AQS	370510010	1	0.047	ppm
##	2395	09/10/2019	AQS	370510010	1	0.047	ppm
##	2396	09/11/2019	AQS	370510010	1	0.057	ppm
##	2397	09/12/2019	AQS	370510010	1	0.048	ppm
##	2398	09/13/2019	AQS	370510010	1	0.042	ppm
##	2399	09/14/2019	AQS	370510010	1	0.036	ppm
##	2400	09/15/2019	AQS	370510010	1	0.037	ppm
##	2401	09/16/2019	AQS	370510010	1	0.042	ppm
##	2402	09/17/2019	AQS	370510010	1	0.048	ppm
##	2403	09/18/2019	AQS	370510010	1	0.046	ppm
##	2404	09/19/2019	AQS	370510010	1	0.040	ppm
##	2405	09/20/2019	AQS	370510010	1	0.045	ppm
##	2406	09/21/2019	AQS	370510010	1	0.050	ppm
##	2407	09/22/2019	AQS	370510010	1	0.048	ppm
##	2408	09/23/2019	AQS	370510010	1	0.047	ppm
##	2409	09/24/2019	AQS	370510010	1	0.051	ppm
##	2410	09/25/2019	AQS	370510010	1	0.045	ppm
##	2411	09/26/2019	AQS	370510010	1	0.052	ppm
##	2412	09/27/2019	AQS	370510010	1	0.046	ppm
##	2413	09/28/2019	AQS	370510010	1	0.045	ppm
##	2414	09/29/2019	AQS	370510010	1	0.045	ppm
##	2415	09/30/2019	AirNow	370510010	1	0.049	ppm
##	2416	10/01/2019	AirNow	370510010	1	0.047	ppm
##	2417	10/02/2019	AirNow	370510010	1	0.051	ppm

##	2418	10/03/2019	AirNow	370510010	1	0.054	ppm
##	2419	10/04/2019	AirNow	370510010	1	0.062	ppm
##	2420	10/05/2019	AirNow	370510010	1	0.034	ppm
##	2421	10/06/2019	AirNow	370510010	1	0.038	ppm
##	2422	10/07/2019	AirNow	370510010	1	0.036	ppm
##	2423	10/08/2019	AirNow	370510010	1	0.031	ppm
##	2424	10/09/2019	AirNow	370510010	1	0.035	ppm
##	2425	10/10/2019	AirNow	370510010	1	0.039	ppm
##	2426	10/11/2019	AirNow	370510010	1	0.049	ppm
##	2427	10/12/2019	AirNow	370510010	1	0.047	ppm
##	2428	10/13/2019	AirNow	370510010	1	0.036	ppm
##	2429	10/14/2019	AirNow	370510010	1	0.039	ppm
##	2430	10/15/2019	AirNow	370510010	1	0.051	ppm
##	2431	10/16/2019	AirNow	370510010	1	0.029	ppm
##	2432	10/17/2019	AirNow	370510010	1	0.037	ppm
##	2433	10/18/2019	AirNow	370510010	1	0.038	ppm
##	2434	10/19/2019	AirNow	370510010	1	0.031	ppm
##	2435	10/20/2019	AirNow	370510010	1	0.030	ppm
##	2436	10/21/2019	AirNow	370510010	1	0.033	ppm
##	2437	10/22/2019	AirNow	370510010	1	0.025	ppm
##	2438	10/23/2019	AirNow	370510010	1	0.039	ppm
##	2439	10/24/2019	AirNow	370510010	1	0.039	ppm
##	2440	10/25/2019	AirNow	370510010	1	0.038	ppm
##	2441	10/26/2019	AirNow	370510010	1	0.036	ppm
##	2442	10/27/2019	AirNow	370510010	1	0.021	ppm
##	2443	10/28/2019	AirNow	370510010	1	0.037	ppm
##	2444	10/29/2019	AirNow	370510010	1	0.020	ppm
##	2445	10/30/2019	AirNow	370510010	1	0.023	ppm
##	2446	10/31/2019	AirNow	370510010	1	0.027	ppm
##	2447	01/30/2019	AirNow	370630015	1	0.038	ppm
##	2448	01/31/2019	AirNow	370630015	1	0.036	ppm
##	2449	02/01/2019	AirNow	370630015	1	0.037	ppm
##	2450	02/02/2019	AirNow	370630015	1	0.028	ppm
##	2451	02/03/2019	AirNow	370630015	1	0.020	ppm
##	2452	02/04/2019	AirNow	370630015	1	0.042	ppm
##	2453	02/05/2019	AirNow	370630015	1	0.033	ppm
##	2454	02/06/2019	AirNow	370630015	1	0.036	ppm
##	2455	02/07/2019	AirNow	370630015	1	0.032	ppm
##	2456	02/08/2019	AirNow	370630015	1	0.042	ppm
##	2457	02/09/2019	AirNow	370630015	1	0.038	ppm
##	2458	02/10/2019	AirNow	370630015	1	0.035	ppm
##	2459	02/11/2019	AirNow	370630015	1	0.026	ppm
##	2460	02/12/2019	AirNow	370630015	1	0.024	ppm
##	2461	02/13/2019	AirNow	370630015	1	0.044	ppm
##	2462	02/14/2019	AirNow	370630015	1	0.039	ppm
##	2463	02/15/2019	AirNow	370630015	1	0.040	ppm
##	2464	02/16/2019	AirNow	370630015	1	0.036	ppm
##	2465	02/17/2019	AirNow	370630015	1	0.028	ppm
##	2466	02/19/2019	AirNow	370630015	1	0.031	ppm
##	2467	02/20/2019	AirNow	370630015	1	0.035	ppm
##	2468	02/21/2019	AirNow	370630015	1	0.019	ppm
##	2469	02/22/2019	AirNow	370630015	1	0.036	ppm
##	2470	02/23/2019	AirNow	370630015	1	0.035	ppm
##	2471	02/24/2019	AirNow	370630015	1	0.045	ppm

##	2472	02/25/2019	AirNow	370630015	1	0.045	ppm
##	2473	02/26/2019	AirNow	370630015	1	0.042	ppm
##	2474	02/27/2019	AirNow	370630015	1	0.028	ppm
##	2475	02/28/2019	AirNow	370630015	1	0.039	ppm
##	2476	03/01/2019	AQS	370630015	1	0.027	ppm
##	2477	03/02/2019	AQS	370630015	1	0.036	ppm
##	2478	03/03/2019	AQS	370630015	1	0.030	ppm
##	2479	03/04/2019	AQS	370630015	1	0.044	ppm
##	2480	03/05/2019	AQS	370630015	1	0.040	ppm
##	2481	03/06/2019	AQS	370630015	1	0.043	ppm
##	2482	03/07/2019	AQS	370630015	1	0.043	ppm
##	2483	03/08/2019	AQS	370630015	1	0.037	ppm
##	2484	03/09/2019	AQS	370630015	1	0.029	ppm
##	2485	03/10/2019	AQS	370630015	1	0.035	ppm
##	2486	03/11/2019	AQS	370630015	1	0.045	ppm
##	2487	03/12/2019	AQS	370630015	1	0.049	ppm
##	2488	03/13/2019	AQS	370630015	1	0.050	ppm
##	2489	03/14/2019	AQS	370630015	1	0.054	ppm
##	2490	03/15/2019	AQS	370630015	1	0.037	ppm
##	2491	03/16/2019	AQS	370630015	1	0.046	ppm
##	2492	03/17/2019	AQS	370630015	1	0.048	ppm
##	2493	03/18/2019	AQS	370630015	1	0.049	ppm
##	2494	03/19/2019	AQS	370630015	1	0.050	ppm
##	2495	03/20/2019	AQS	370630015	1	0.047	ppm
##	2496	03/21/2019	AQS	370630015	1	0.048	ppm
##	2497	03/22/2019	AQS	370630015	1	0.048	ppm
##	2498	03/23/2019	AQS	370630015	1	0.051	ppm
##	2499	03/24/2019	AQS	370630015	1	0.058	ppm
##	2500	03/25/2019	AQS	370630015	1	0.048	ppm
##	2501	03/26/2019	AQS	370630015	1	0.045	ppm
##	2502	03/27/2019	AQS	370630015	1	0.049	ppm
##	2503	03/28/2019	AQS	370630015	1	0.054	ppm
##	2504	03/29/2019	AQS	370630015	1	0.058	ppm
##	2505	03/30/2019	AQS	370630015	1	0.056	ppm
##	2506	03/31/2019	AQS	370630015	1	0.045	ppm
##	2507	04/01/2019	AQS	370630015	1	0.047	ppm
##	2508	04/02/2019	AQS	370630015	1	0.039	ppm
##	2509	04/03/2019	AQS	370630015	1	0.056	ppm
##	2510	04/04/2019	AQS	370630015	1	0.062	ppm
##	2511	04/05/2019	AQS	370630015	1	0.041	ppm
##	2512	04/06/2019	AQS	370630015	1	0.041	ppm
##	2513	04/07/2019	AQS	370630015	1	0.036	ppm
##	2514	04/08/2019	AQS	370630015	1	0.033	ppm
##	2515	04/09/2019	AQS	370630015	1	0.039	ppm
##	2516	04/10/2019	AQS	370630015	1	0.058	ppm
##	2517	04/11/2019	AQS	370630015	1	0.057	ppm
##	2518	04/12/2019	AQS	370630015	1	0.033	ppm
##	2519	04/13/2019	AQS	370630015	1	0.024	ppm
##	2520	04/14/2019	AQS	370630015	1	0.029	ppm
##	2521	04/15/2019	AQS	370630015	1	0.048	ppm
##	2522	04/16/2019	AQS	370630015	1	0.053	ppm
##	2523	04/17/2019	AQS	370630015	1	0.058	ppm
##	2524	04/18/2019	AQS	370630015	1	0.051	ppm
##	2525	04/19/2019	AQS	370630015	1	0.038	ppm

##	2526	04/20/2019	AQS	370630015	1	0.037	ppm
##	2527	04/21/2019	AQS	370630015	1	0.028	ppm
##	2528	04/22/2019	AQS	370630015	1	0.039	ppm
##	2529	04/23/2019	AQS	370630015	1	0.048	ppm
##	2530	04/24/2019	AQS	370630015	1	0.058	ppm
##	2531	04/25/2019	AQS	370630015	1	0.052	ppm
##	2532	04/26/2019	AQS	370630015	1	0.043	ppm
##	2533	04/27/2019	AQS	370630015	1	0.055	ppm
##	2534	04/28/2019	AQS	370630015	1	0.052	ppm
##	2535	04/29/2019	AQS	370630015	1	0.038	ppm
##	2536	04/30/2019	AQS	370630015	1	0.052	ppm
##	2537	05/01/2019	AQS	370630015	1	0.043	ppm
##	2538	05/02/2019	AQS	370630015	1	0.045	ppm
##	2539	05/03/2019	AQS	370630015	1	0.033	ppm
##	2540	05/04/2019	AQS	370630015	1	0.041	ppm
##	2541	05/05/2019	AQS	370630015	1	0.028	ppm
##	2542	05/06/2019	AQS	370630015	1	0.038	ppm
##	2543	05/07/2019	AQS	370630015	1	0.052	ppm
##	2544	05/08/2019	AQS	370630015	1	0.046	ppm
##	2545	05/09/2019	AQS	370630015	1	0.049	ppm
##	2546	05/10/2019	AQS	370630015	1	0.040	ppm
##	2547	05/11/2019	AQS	370630015	1	0.035	ppm
##	2548	05/12/2019	AQS	370630015	1	0.032	ppm
##	2549	05/13/2019	AQS	370630015	1	0.034	ppm
##	2550	05/14/2019	AQS	370630015	1	0.042	ppm
##	2551	05/15/2019	AQS	370630015	1	0.049	ppm
##	2552	05/16/2019	AQS	370630015	1	0.057	ppm
##	2553	05/17/2019	AQS	370630015	1	0.058	ppm
##	2554	05/18/2019	AQS	370630015	1	0.058	ppm
##	2555	05/19/2019	AQS	370630015	1	0.053	ppm
##	2556	05/20/2019	AQS	370630015	1	0.047	ppm
##	2557	05/21/2019	AQS	370630015	1	0.051	ppm
##	2558	05/22/2019	AQS	370630015	1	0.050	ppm
##	2559	05/23/2019	AQS	370630015	1	0.041	ppm
##	2560	05/24/2019	AQS	370630015	1	0.044	ppm
##	2561	05/25/2019	AQS	370630015	1	0.064	ppm
##	2562	05/26/2019	AQS	370630015	1	0.049	ppm
##	2563	05/27/2019	AQS	370630015	1	0.049	ppm
##	2564	05/28/2019	AQS	370630015	1	0.054	ppm
##	2565	05/29/2019	AQS	370630015	1	0.047	ppm
##	2566	05/30/2019	AQS	370630015	1	0.057	ppm
##	2567	05/31/2019	AQS	370630015	1	0.047	ppm
##	2568	06/01/2019	AQS	370630015	1	0.051	ppm
##	2569	06/02/2019	AQS	370630015	1	0.059	ppm
##	2570	06/03/2019	AQS	370630015	1	0.050	ppm
##	2571	06/04/2019	AQS	370630015	1	0.059	ppm
##	2572	06/05/2019	AQS	370630015	1	0.047	ppm
##	2573	06/06/2019	AQS	370630015	1	0.048	ppm
##	2574	06/07/2019	AQS	370630015	1	0.026	ppm
##	2575	06/08/2019	AQS	370630015	1	0.028	ppm
##	2576	06/09/2019	AQS	370630015	1	0.022	ppm
##	2577	06/10/2019	AQS	370630015	1	0.034	ppm
##	2578	06/11/2019	AQS	370630015	1	0.041	ppm
##	2579	06/12/2019	AQS	370630015	1	0.039	ppm

##	2580	06/13/2019	AQS	370630015	1	0.041	ppm
##	2581	06/14/2019	AQS	370630015	1	0.041	ppm
##	2582	06/15/2019	AQS	370630015	1	0.058	ppm
##	2583	06/16/2019	AQS	370630015	1	0.046	ppm
##	2584	06/17/2019	AQS	370630015	1	0.041	ppm
##	2585	06/18/2019	AQS	370630015	1	0.032	ppm
##	2586	06/19/2019	AQS	370630015	1	0.030	ppm
##	2587	06/20/2019	AQS	370630015	1	0.041	ppm
##	2588	06/21/2019	AQS	370630015	1	0.046	ppm
##	2589	06/22/2019	AQS	370630015	1	0.043	ppm
##	2590	06/23/2019	AQS	370630015	1	0.046	ppm
##	2591	06/24/2019	AQS	370630015	1	0.037	ppm
##	2592	06/25/2019	AQS	370630015	1	0.041	ppm
##	2593	06/26/2019	AQS	370630015	1	0.051	ppm
##	2594	06/27/2019	AQS	370630015	1	0.058	ppm
##	2595	06/28/2019	AQS	370630015	1	0.061	ppm
##	2596	06/29/2019	AQS	370630015	1	0.066	ppm
##	2597	06/30/2019	AQS	370630015	1	0.048	ppm
##	2598	07/01/2019	AQS	370630015	1	0.050	ppm
##	2599	07/02/2019	AQS	370630015	1	0.054	ppm
##	2600	07/03/2019	AQS	370630015	1	0.059	ppm
##	2601	07/04/2019	AQS	370630015	1	0.047	ppm
##	2602	07/05/2019	AQS	370630015	1	0.050	ppm
##	2603	07/06/2019	AQS	370630015	1	0.038	ppm
##	2604	07/07/2019	AQS	370630015	1	0.035	ppm
##	2605	07/08/2019	AQS	370630015	1	0.040	ppm
##	2606	07/09/2019	AQS	370630015	1	0.037	ppm
##	2607	07/10/2019	AQS	370630015	1	0.056	ppm
##	2608	07/11/2019	AQS	370630015	1	0.037	ppm
##	2609	07/12/2019	AQS	370630015	1	0.047	ppm
##	2610	07/13/2019	AQS	370630015	1	0.052	ppm
##	2611	07/14/2019	AQS	370630015	1	0.056	ppm
##	2612	07/15/2019	AQS	370630015	1	0.053	ppm
##	2613	07/16/2019	AQS	370630015	1	0.056	ppm
##	2614	07/17/2019	AQS	370630015	1	0.040	ppm
##	2615	07/18/2019	AQS	370630015	1	0.046	ppm
##	2616	07/19/2019	AQS	370630015	1	0.047	ppm
##	2617	07/20/2019	AQS	370630015	1	0.042	ppm
##	2618	07/21/2019	AQS	370630015	1	0.042	ppm
##	2619	07/22/2019	AQS	370630015	1	0.041	ppm
##	2620	07/23/2019	AQS	370630015	1	0.029	ppm
##	2621	07/24/2019	AQS	370630015	1	0.036	ppm
##	2622	07/25/2019	AQS	370630015	1	0.043	ppm
##	2623	07/26/2019	AQS	370630015	1	0.049	ppm
##	2624	07/27/2019	AQS	370630015	1	0.051	ppm
##	2625	07/28/2019	AQS	370630015	1	0.052	ppm
##	2626	07/29/2019	AQS	370630015	1	0.056	ppm
##	2627	07/30/2019	AQS	370630015	1	0.055	ppm
##	2628	07/31/2019	AQS	370630015	1	0.051	ppm
##	2629	08/01/2019	AQS	370630015	1	0.059	ppm
##	2630	08/02/2019	AQS	370630015	1	0.048	ppm
##	2631	08/03/2019	AQS	370630015	1	0.038	ppm
##	2632	08/04/2019	AQS	370630015	1	0.039	ppm
##	2633	08/05/2019	AQS	370630015	1	0.040	ppm

## 2634	08/06/2019	AQS 370630015	1	0.045	ppm
## 2635	08/07/2019	AQS 370630015	1	0.047	ppm
## 2636	08/08/2019	AQS 370630015	1	0.050	ppm
## 2637	08/09/2019	AQS 370630015	1	0.058	ppm
## 2638	08/10/2019	AQS 370630015	1	0.051	ppm
## 2639	08/11/2019	AQS 370630015	1	0.047	ppm
## 2640	08/12/2019	AQS 370630015	1	0.059	ppm
## 2641	08/13/2019	AQS 370630015	1	0.042	ppm
## 2642	08/14/2019	AQS 370630015	1	0.049	ppm
## 2643	08/15/2019	AQS 370630015	1	0.052	ppm
## 2644	08/16/2019	AQS 370630015	1	0.048	ppm
## 2645	08/17/2019	AQS 370630015	1	0.049	ppm
## 2646	08/18/2019	AQS 370630015	1	0.045	ppm
## 2647	08/19/2019	AQS 370630015	1	0.047	ppm
## 2648	08/20/2019	AQS 370630015	1	0.034	ppm
## 2649	08/21/2019	AQS 370630015	1	0.042	ppm
## 2650	08/22/2019	AQS 370630015	1	0.039	ppm
## 2651	08/23/2019	AQS 370630015	1	0.043	ppm
## 2652	08/24/2019	AQS 370630015	1	0.023	ppm
## 2653	08/25/2019	AQS 370630015	1	0.035	ppm
## 2654	08/26/2019	AQS 370630015	1	0.026	ppm
## 2655	08/27/2019	AQS 370630015	1	0.031	ppm
## 2656	08/28/2019	AQS 370630015	1	0.034	ppm
## 2657	08/29/2019	AQS 370630015	1	0.049	ppm
## 2658	08/30/2019	AQS 370630015	1	0.048	ppm
## 2659	08/31/2019	AQS 370630015	1	0.055	ppm
## 2660	09/01/2019	AQS 370630015	1	0.041	ppm
## 2661	09/02/2019	AQS 370630015	1	0.033	ppm
## 2662	09/03/2019	AQS 370630015	1	0.040	ppm
## 2663	09/04/2019	AQS 370630015	1	0.037	ppm
## 2664	09/06/2019	AQS 370630015	1	0.048	ppm
## 2665	09/07/2019	AQS 370630015	1	0.053	ppm
## 2666	09/08/2019	AQS 370630015	1	0.046	ppm
## 2667	09/09/2019	AQS 370630015	1	0.035	ppm
## 2668	09/10/2019	AQS 370630015	1	0.048	ppm
## 2669	09/11/2019	AQS 370630015	1	0.050	ppm
## 2670	09/12/2019	AQS 370630015	1	0.057	ppm
## 2671	09/13/2019	AQS 370630015	1	0.044	ppm
## 2672	09/14/2019	AQS 370630015	1	0.036	ppm
## 2673	09/15/2019	AQS 370630015	1	0.038	ppm
## 2674	09/16/2019	AQS 370630015	1	0.043	ppm
## 2675	09/17/2019	AQS 370630015	1	0.044	ppm
## 2676	09/18/2019	AQS 370630015	1	0.047	ppm
## 2677	09/19/2019	AQS 370630015	1	0.041	ppm
## 2678	09/20/2019	AQS 370630015	1	0.053	ppm
## 2679	09/21/2019	AQS 370630015	1	0.053	ppm
## 2680	09/22/2019	AQS 370630015	1	0.051	ppm
## 2681	09/23/2019	AQS 370630015	1	0.051	ppm
## 2682	09/24/2019	AQS 370630015	1	0.050	ppm
## 2683	09/25/2019	AQS 370630015	1	0.054	ppm
## 2684	09/26/2019	AQS 370630015	1	0.058	ppm
## 2685	09/27/2019	AQS 370630015	1	0.054	ppm
## 2686	09/28/2019	AQS 370630015	1	0.046	ppm
## 2687	09/29/2019	AQS 370630015	1	0.049	ppm

##	2688	09/30/2019	AirNow	370630015	1	0.049	ppm
##	2689	10/01/2019	AirNow	370630015	1	0.056	ppm
##	2690	10/02/2019	AirNow	370630015	1	0.053	ppm
##	2691	10/03/2019	AirNow	370630015	1	0.054	ppm
##	2692	10/04/2019	AirNow	370630015	1	0.051	ppm
##	2693	10/05/2019	AirNow	370630015	1	0.031	ppm
##	2694	10/06/2019	AirNow	370630015	1	0.041	ppm
##	2695	10/07/2019	AirNow	370630015	1	0.041	ppm
##	2696	10/08/2019	AirNow	370630015	1	0.032	ppm
##	2697	10/09/2019	AirNow	370630015	1	0.034	ppm
##	2698	10/10/2019	AirNow	370630015	1	0.039	ppm
##	2699	10/11/2019	AirNow	370630015	1	0.045	ppm
##	2700	10/12/2019	AirNow	370630015	1	0.048	ppm
##	2701	10/13/2019	AirNow	370630015	1	0.019	ppm
##	2702	10/14/2019	AirNow	370630015	1	0.041	ppm
##	2703	10/15/2019	AirNow	370630015	1	0.047	ppm
##	2704	10/16/2019	AirNow	370630015	1	0.033	ppm
##	2705	10/17/2019	AirNow	370630015	1	0.035	ppm
##	2706	10/18/2019	AirNow	370630015	1	0.038	ppm
##	2707	10/19/2019	AirNow	370630015	1	0.038	ppm
##	2708	10/20/2019	AirNow	370630015	1	0.033	ppm
##	2709	10/21/2019	AirNow	370630015	1	0.035	ppm
##	2710	10/22/2019	AirNow	370630015	1	0.020	ppm
##	2711	10/23/2019	AirNow	370630015	1	0.036	ppm
##	2712	10/24/2019	AirNow	370630015	1	0.041	ppm
##	2713	10/25/2019	AirNow	370630015	1	0.037	ppm
##	2714	10/26/2019	AirNow	370630015	1	0.040	ppm
##	2715	10/27/2019	AirNow	370630015	1	0.022	ppm
##	2716	10/28/2019	AirNow	370630015	1	0.039	ppm
##	2717	10/29/2019	AirNow	370630015	1	0.027	ppm
##	2718	10/30/2019	AirNow	370630015	1	0.023	ppm
##	2719	10/31/2019	AirNow	370630015	1	0.026	ppm
##	2720	01/30/2019	AirNow	370650099	1	0.038	ppm
##	2721	01/31/2019	AirNow	370650099	1	0.039	ppm
##	2722	02/01/2019	AirNow	370650099	1	0.041	ppm
##	2723	02/02/2019	AirNow	370650099	1	0.032	ppm
##	2724	02/03/2019	AirNow	370650099	1	0.035	ppm
##	2725	02/04/2019	AirNow	370650099	1	0.046	ppm
##	2726	02/05/2019	AirNow	370650099	1	0.040	ppm
##	2727	02/06/2019	AirNow	370650099	1	0.042	ppm
##	2728	02/07/2019	AirNow	370650099	1	0.033	ppm
##	2729	02/08/2019	AirNow	370650099	1	0.043	ppm
##	2730	02/09/2019	AirNow	370650099	1	0.037	ppm
##	2731	02/10/2019	AirNow	370650099	1	0.037	ppm
##	2732	02/11/2019	AirNow	370650099	1	0.029	ppm
##	2733	02/12/2019	AirNow	370650099	1	0.027	ppm
##	2734	02/14/2019	AirNow	370650099	1	0.041	ppm
##	2735	02/15/2019	AirNow	370650099	1	0.047	ppm
##	2736	02/16/2019	AirNow	370650099	1	0.039	ppm
##	2737	02/17/2019	AirNow	370650099	1	0.029	ppm
##	2738	02/18/2019	AirNow	370650099	1	0.037	ppm
##	2739	02/19/2019	AirNow	370650099	1	0.036	ppm
##	2740	02/20/2019	AirNow	370650099	1	0.037	ppm
##	2741	02/21/2019	AirNow	370650099	1	0.021	ppm

##	2742	02/22/2019	AirNow	370650099	1	0.038	ppm
##	2743	02/23/2019	AirNow	370650099	1	0.038	ppm
##	2744	02/24/2019	AirNow	370650099	1	0.044	ppm
##	2745	02/25/2019	AirNow	370650099	1	0.046	ppm
##	2746	02/26/2019	AirNow	370650099	1	0.049	ppm
##	2747	02/27/2019	AirNow	370650099	1	0.024	ppm
##	2748	02/28/2019	AirNow	370650099	1	0.040	ppm
##	2749	03/01/2019	AQS	370650099	1	0.028	ppm
##	2750	03/02/2019	AQS	370650099	1	0.030	ppm
##	2751	03/03/2019	AQS	370650099	1	0.031	ppm
##	2752	03/04/2019	AQS	370650099	1	0.037	ppm
##	2753	03/05/2019	AQS	370650099	1	0.037	ppm
##	2754	03/06/2019	AQS	370650099	1	0.042	ppm
##	2755	03/07/2019	AQS	370650099	1	0.045	ppm
##	2756	03/08/2019	AQS	370650099	1	0.038	ppm
##	2757	03/09/2019	AQS	370650099	1	0.042	ppm
##	2758	03/10/2019	AQS	370650099	1	0.035	ppm
##	2759	03/11/2019	AQS	370650099	1	0.045	ppm
##	2760	03/12/2019	AQS	370650099	1	0.047	ppm
##	2761	03/13/2019	AQS	370650099	1	0.052	ppm
##	2762	03/14/2019	AQS	370650099	1	0.055	ppm
##	2763	03/15/2019	AQS	370650099	1	0.043	ppm
##	2764	03/16/2019	AQS	370650099	1	0.045	ppm
##	2765	03/17/2019	AQS	370650099	1	0.047	ppm
##	2766	03/18/2019	AQS	370650099	1	0.048	ppm
##	2767	03/19/2019	AQS	370650099	1	0.049	ppm
##	2768	03/20/2019	AQS	370650099	1	0.043	ppm
##	2769	03/21/2019	AQS	370650099	1	0.042	ppm
##	2770	03/22/2019	AQS	370650099	1	0.047	ppm
##	2771	03/23/2019	AQS	370650099	1	0.049	ppm
##	2772	03/24/2019	AQS	370650099	1	0.056	ppm
##	2773	03/25/2019	AQS	370650099	1	0.053	ppm
##	2774	03/26/2019	AQS	370650099	1	0.047	ppm
##	2775	03/27/2019	AQS	370650099	1	0.049	ppm
##	2776	03/28/2019	AQS	370650099	1	0.052	ppm
##	2777	03/29/2019	AQS	370650099	1	0.057	ppm
##	2778	03/30/2019	AQS	370650099	1	0.052	ppm
##	2779	03/31/2019	AQS	370650099	1	0.044	ppm
##	2780	04/01/2019	AQS	370650099	1	0.047	ppm
##	2781	04/02/2019	AQS	370650099	1	0.037	ppm
##	2782	04/03/2019	AQS	370650099	1	0.055	ppm
##	2783	04/04/2019	AQS	370650099	1	0.058	ppm
##	2784	04/05/2019	AQS	370650099	1	0.041	ppm
##	2785	04/06/2019	AQS	370650099	1	0.035	ppm
##	2786	04/07/2019	AQS	370650099	1	0.041	ppm
##	2787	04/08/2019	AQS	370650099	1	0.040	ppm
##	2788	04/09/2019	AQS	370650099	1	0.034	ppm
##	2789	04/10/2019	AQS	370650099	1	0.054	ppm
##	2790	04/11/2019	AQS	370650099	1	0.052	ppm
##	2791	04/12/2019	AQS	370650099	1	0.047	ppm
##	2792	04/13/2019	AQS	370650099	1	0.029	ppm
##	2793	04/14/2019	AQS	370650099	1	0.032	ppm
##	2794	04/15/2019	AQS	370650099	1	0.051	ppm
##	2795	04/16/2019	AQS	370650099	1	0.053	ppm

##	2796	04/17/2019	AQS	370650099	1	0.057	ppm
##	2797	04/18/2019	AQS	370650099	1	0.052	ppm
##	2798	04/19/2019	AQS	370650099	1	0.039	ppm
##	2799	04/20/2019	AQS	370650099	1	0.042	ppm
##	2800	04/21/2019	AQS	370650099	1	0.032	ppm
##	2801	04/22/2019	AQS	370650099	1	0.041	ppm
##	2802	04/23/2019	AQS	370650099	1	0.054	ppm
##	2803	04/24/2019	AQS	370650099	1	0.053	ppm
##	2804	04/25/2019	AQS	370650099	1	0.061	ppm
##	2805	04/26/2019	AQS	370650099	1	0.046	ppm
##	2806	04/27/2019	AQS	370650099	1	0.054	ppm
##	2807	04/28/2019	AQS	370650099	1	0.052	ppm
##	2808	04/29/2019	AQS	370650099	1	0.036	ppm
##	2809	04/30/2019	AQS	370650099	1	0.053	ppm
##	2810	05/01/2019	AQS	370650099	1	0.047	ppm
##	2811	05/02/2019	AQS	370650099	1	0.047	ppm
##	2812	05/03/2019	AQS	370650099	1	0.033	ppm
##	2813	05/04/2019	AQS	370650099	1	0.039	ppm
##	2814	05/05/2019	AQS	370650099	1	0.032	ppm
##	2815	05/06/2019	AQS	370650099	1	0.039	ppm
##	2816	05/07/2019	AQS	370650099	1	0.051	ppm
##	2817	05/08/2019	AQS	370650099	1	0.052	ppm
##	2818	05/09/2019	AQS	370650099	1	0.050	ppm
##	2819	05/10/2019	AQS	370650099	1	0.046	ppm
##	2820	05/11/2019	AQS	370650099	1	0.040	ppm
##	2821	05/12/2019	AQS	370650099	1	0.038	ppm
##	2822	05/13/2019	AQS	370650099	1	0.026	ppm
##	2823	05/14/2019	AQS	370650099	1	0.039	ppm
##	2824	05/15/2019	AQS	370650099	1	0.046	ppm
##	2825	05/16/2019	AQS	370650099	1	0.054	ppm
##	2826	05/17/2019	AQS	370650099	1	0.056	ppm
##	2827	05/18/2019	AQS	370650099	1	0.059	ppm
##	2828	05/19/2019	AQS	370650099	1	0.057	ppm
##	2829	05/20/2019	AQS	370650099	1	0.048	ppm
##	2830	05/21/2019	AQS	370650099	1	0.053	ppm
##	2831	05/22/2019	AQS	370650099	1	0.050	ppm
##	2832	05/23/2019	AQS	370650099	1	0.047	ppm
##	2833	05/24/2019	AQS	370650099	1	0.047	ppm
##	2834	05/25/2019	AQS	370650099	1	0.057	ppm
##	2835	05/26/2019	AQS	370650099	1	0.049	ppm
##	2836	05/27/2019	AQS	370650099	1	0.047	ppm
##	2837	05/28/2019	AQS	370650099	1	0.054	ppm
##	2838	05/29/2019	AQS	370650099	1	0.050	ppm
##	2839	05/30/2019	AQS	370650099	1	0.059	ppm
##	2840	05/31/2019	AQS	370650099	1	0.047	ppm
##	2841	06/01/2019	AQS	370650099	1	0.051	ppm
##	2842	06/02/2019	AQS	370650099	1	0.060	ppm
##	2843	06/03/2019	AQS	370650099	1	0.050	ppm
##	2844	06/04/2019	AQS	370650099	1	0.056	ppm
##	2845	06/05/2019	AQS	370650099	1	0.050	ppm
##	2846	06/06/2019	AQS	370650099	1	0.049	ppm
##	2847	06/07/2019	AQS	370650099	1	0.032	ppm
##	2848	06/08/2019	AQS	370650099	1	0.034	ppm
##	2849	06/09/2019	AQS	370650099	1	0.027	ppm

## 2850	06/10/2019	AQS 370650099	1	0.030	ppm
## 2851	06/11/2019	AQS 370650099	1	0.039	ppm
## 2852	06/12/2019	AQS 370650099	1	0.041	ppm
## 2853	06/13/2019	AQS 370650099	1	0.040	ppm
## 2854	06/14/2019	AQS 370650099	1	0.040	ppm
## 2855	06/15/2019	AQS 370650099	1	0.056	ppm
## 2856	06/16/2019	AQS 370650099	1	0.050	ppm
## 2857	06/17/2019	AQS 370650099	1	0.041	ppm
## 2858	06/18/2019	AQS 370650099	1	0.031	ppm
## 2859	06/19/2019	AQS 370650099	1	0.029	ppm
## 2860	06/20/2019	AQS 370650099	1	0.044	ppm
## 2861	06/21/2019	AQS 370650099	1	0.048	ppm
## 2862	06/22/2019	AQS 370650099	1	0.038	ppm
## 2863	06/23/2019	AQS 370650099	1	0.045	ppm
## 2864	06/24/2019	AQS 370650099	1	0.049	ppm
## 2865	06/25/2019	AQS 370650099	1	0.044	ppm
## 2866	06/26/2019	AQS 370650099	1	0.053	ppm
## 2867	06/27/2019	AQS 370650099	1	0.058	ppm
## 2868	06/28/2019	AQS 370650099	1	0.060	ppm
## 2869	06/29/2019	AQS 370650099	1	0.061	ppm
## 2870	06/30/2019	AQS 370650099	1	0.054	ppm
## 2871	07/01/2019	AQS 370650099	1	0.047	ppm
## 2872	07/02/2019	AQS 370650099	1	0.059	ppm
## 2873	07/03/2019	AQS 370650099	1	0.051	ppm
## 2874	07/04/2019	AQS 370650099	1	0.053	ppm
## 2875	07/05/2019	AQS 370650099	1	0.046	ppm
## 2876	07/06/2019	AQS 370650099	1	0.047	ppm
## 2877	07/07/2019	AQS 370650099	1	0.038	ppm
## 2878	07/08/2019	AQS 370650099	1	0.034	ppm
## 2879	07/09/2019	AQS 370650099	1	0.038	ppm
## 2880	07/10/2019	AQS 370650099	1	0.049	ppm
## 2881	07/11/2019	AQS 370650099	1	0.041	ppm
## 2882	07/12/2019	AQS 370650099	1	0.042	ppm
## 2883	07/13/2019	AQS 370650099	1	0.048	ppm
## 2884	07/14/2019	AQS 370650099	1	0.049	ppm
## 2885	07/15/2019	AQS 370650099	1	0.050	ppm
## 2886	07/16/2019	AQS 370650099	1	0.051	ppm
## 2887	07/17/2019	AQS 370650099	1	0.047	ppm
## 2888	07/18/2019	AQS 370650099	1	0.040	ppm
## 2889	07/19/2019	AQS 370650099	1	0.050	ppm
## 2890	07/20/2019	AQS 370650099	1	0.055	ppm
## 2891	07/21/2019	AQS 370650099	1	0.040	ppm
## 2892	07/22/2019	AQS 370650099	1	0.045	ppm
## 2893	07/23/2019	AQS 370650099	1	0.028	ppm
## 2894	07/24/2019	AQS 370650099	1	0.035	ppm
## 2895	07/25/2019	AQS 370650099	1	0.047	ppm
## 2896	07/26/2019	AQS 370650099	1	0.049	ppm
## 2897	07/27/2019	AQS 370650099	1	0.048	ppm
## 2898	07/28/2019	AQS 370650099	1	0.054	ppm
## 2899	07/29/2019	AQS 370650099	1	0.054	ppm
## 2900	07/30/2019	AQS 370650099	1	0.055	ppm
## 2901	07/31/2019	AQS 370650099	1	0.050	ppm
## 2902	08/01/2019	AQS 370650099	1	0.049	ppm
## 2903	08/02/2019	AQS 370650099	1	0.035	ppm

##	2904	08/03/2019	AQS	370650099	1	0.032	ppm
##	2905	08/04/2019	AQS	370650099	1	0.045	ppm
##	2906	08/05/2019	AQS	370650099	1	0.031	ppm
##	2907	08/06/2019	AQS	370650099	1	0.039	ppm
##	2908	08/07/2019	AQS	370650099	1	0.043	ppm
##	2909	08/08/2019	AQS	370650099	1	0.051	ppm
##	2910	08/09/2019	AQS	370650099	1	0.053	ppm
##	2911	08/10/2019	AQS	370650099	1	0.045	ppm
##	2912	08/11/2019	AQS	370650099	1	0.047	ppm
##	2913	08/12/2019	AQS	370650099	1	0.047	ppm
##	2914	08/13/2019	AQS	370650099	1	0.044	ppm
##	2915	08/14/2019	AQS	370650099	1	0.045	ppm
##	2916	08/15/2019	AQS	370650099	1	0.044	ppm
##	2917	08/16/2019	AQS	370650099	1	0.034	ppm
##	2918	08/17/2019	AQS	370650099	1	0.031	ppm
##	2919	08/18/2019	AQS	370650099	1	0.033	ppm
##	2920	08/19/2019	AQS	370650099	1	0.040	ppm
##	2921	08/20/2019	AQS	370650099	1	0.037	ppm
##	2922	08/21/2019	AQS	370650099	1	0.040	ppm
##	2923	08/22/2019	AQS	370650099	1	0.046	ppm
##	2924	08/23/2019	AQS	370650099	1	0.038	ppm
##	2925	08/24/2019	AQS	370650099	1	0.021	ppm
##	2926	08/25/2019	AQS	370650099	1	0.027	ppm
##	2927	08/26/2019	AQS	370650099	1	0.021	ppm
##	2928	08/27/2019	AQS	370650099	1	0.027	ppm
##	2929	08/28/2019	AQS	370650099	1	0.029	ppm
##	2930	08/29/2019	AQS	370650099	1	0.043	ppm
##	2931	08/30/2019	AQS	370650099	1	0.054	ppm
##	2932	08/31/2019	AQS	370650099	1	0.048	ppm
##	2933	09/01/2019	AQS	370650099	1	0.041	ppm
##	2934	09/02/2019	AQS	370650099	1	0.031	ppm
##	2935	09/03/2019	AQS	370650099	1	0.032	ppm
##	2936	09/06/2019	AQS	370650099	1	0.036	ppm
##	2937	09/07/2019	AQS	370650099	1	0.047	ppm
##	2938	09/08/2019	AQS	370650099	1	0.036	ppm
##	2939	09/09/2019	AQS	370650099	1	0.033	ppm
##	2940	09/10/2019	AQS	370650099	1	0.036	ppm
##	2941	09/11/2019	AQS	370650099	1	0.038	ppm
##	2942	09/12/2019	AQS	370650099	1	0.051	ppm
##	2943	09/13/2019	AQS	370650099	1	0.033	ppm
##	2944	09/14/2019	AQS	370650099	1	0.031	ppm
##	2945	09/15/2019	AQS	370650099	1	0.027	ppm
##	2946	09/16/2019	AQS	370650099	1	0.035	ppm
##	2947	09/17/2019	AQS	370650099	1	0.039	ppm
##	2948	09/18/2019	AQS	370650099	1	0.034	ppm
##	2949	09/19/2019	AQS	370650099	1	0.037	ppm
##	2950	09/20/2019	AQS	370650099	1	0.035	ppm
##	2951	09/21/2019	AQS	370650099	1	0.044	ppm
##	2952	09/22/2019	AQS	370650099	1	0.041	ppm
##	2953	09/23/2019	AQS	370650099	1	0.044	ppm
##	2954	09/24/2019	AQS	370650099	1	0.042	ppm
##	2955	09/25/2019	AQS	370650099	1	0.047	ppm
##	2956	09/26/2019	AQS	370650099	1	0.051	ppm
##	2957	09/27/2019	AQS	370650099	1	0.044	ppm

##	2958	09/28/2019	AQS	370650099	1	0.040	ppm
##	2959	09/29/2019	AQS	370650099	1	0.047	ppm
##	2960	09/30/2019	AirNow	370650099	1	0.042	ppm
##	2961	10/01/2019	AirNow	370650099	1	0.035	ppm
##	2962	10/02/2019	AirNow	370650099	1	0.053	ppm
##	2963	10/03/2019	AirNow	370650099	1	0.055	ppm
##	2964	10/04/2019	AirNow	370650099	1	0.038	ppm
##	2965	10/05/2019	AirNow	370650099	1	0.034	ppm
##	2966	10/06/2019	AirNow	370650099	1	0.036	ppm
##	2967	10/07/2019	AirNow	370650099	1	0.034	ppm
##	2968	10/08/2019	AirNow	370650099	1	0.027	ppm
##	2969	10/09/2019	AirNow	370650099	1	0.028	ppm
##	2970	10/10/2019	AirNow	370650099	1	0.033	ppm
##	2971	10/11/2019	AirNow	370650099	1	0.043	ppm
##	2972	10/12/2019	AirNow	370650099	1	0.054	ppm
##	2973	10/13/2019	AirNow	370650099	1	0.033	ppm
##	2974	10/14/2019	AirNow	370650099	1	0.033	ppm
##	2975	10/15/2019	AirNow	370650099	1	0.042	ppm
##	2976	10/16/2019	AirNow	370650099	1	0.030	ppm
##	2977	10/17/2019	AirNow	370650099	1	0.034	ppm
##	2978	10/18/2019	AirNow	370650099	1	0.036	ppm
##	2979	10/19/2019	AirNow	370650099	1	0.040	ppm
##	2980	10/20/2019	AirNow	370650099	1	0.032	ppm
##	2981	10/21/2019	AirNow	370650099	1	0.029	ppm
##	2982	10/22/2019	AirNow	370650099	1	0.026	ppm
##	2983	10/23/2019	AirNow	370650099	1	0.036	ppm
##	2984	10/24/2019	AirNow	370650099	1	0.038	ppm
##	2985	10/25/2019	AirNow	370650099	1	0.036	ppm
##	2986	10/26/2019	AirNow	370650099	1	0.039	ppm
##	2987	10/27/2019	AirNow	370650099	1	0.019	ppm
##	2988	10/28/2019	AirNow	370650099	1	0.038	ppm
##	2989	10/29/2019	AirNow	370650099	1	0.026	ppm
##	2990	10/30/2019	AirNow	370650099	1	0.021	ppm
##	2991	10/31/2019	AirNow	370650099	1	0.030	ppm
##	2992	03/01/2019	AQS	370670022	1	0.027	ppm
##	2993	03/02/2019	AQS	370670022	1	0.032	ppm
##	2994	03/03/2019	AQS	370670022	1	0.023	ppm
##	2995	03/04/2019	AQS	370670022	1	0.042	ppm
##	2996	03/05/2019	AQS	370670022	1	0.043	ppm
##	2997	03/06/2019	AQS	370670022	1	0.044	ppm
##	2998	03/07/2019	AQS	370670022	1	0.043	ppm
##	2999	03/08/2019	AQS	370670022	1	0.029	ppm
##	3000	03/09/2019	AQS	370670022	1	0.024	ppm
##	3001	03/10/2019	AQS	370670022	1	0.027	ppm
##	3002	03/11/2019	AQS	370670022	1	0.043	ppm
##	3003	03/12/2019	AQS	370670022	1	0.051	ppm
##	3004	03/13/2019	AQS	370670022	1	0.052	ppm
##	3005	03/14/2019	AQS	370670022	1	0.051	ppm
##	3006	03/15/2019	AQS	370670022	1	0.041	ppm
##	3007	03/16/2019	AQS	370670022	1	0.046	ppm
##	3008	03/17/2019	AQS	370670022	1	0.049	ppm
##	3009	03/18/2019	AQS	370670022	1	0.049	ppm
##	3010	03/19/2019	AQS	370670022	1	0.052	ppm
##	3011	03/20/2019	AQS	370670022	1	0.058	ppm

## 3012	03/21/2019	AQS 370670022	1	0.054	ppm
## 3013	03/22/2019	AQS 370670022	1	0.050	ppm
## 3014	03/23/2019	AQS 370670022	1	0.051	ppm
## 3015	03/24/2019	AQS 370670022	1	0.060	ppm
## 3016	03/25/2019	AQS 370670022	1	0.042	ppm
## 3017	03/26/2019	AQS 370670022	1	0.045	ppm
## 3018	03/27/2019	AQS 370670022	1	0.052	ppm
## 3019	03/28/2019	AQS 370670022	1	0.057	ppm
## 3020	03/29/2019	AQS 370670022	1	0.064	ppm
## 3021	03/30/2019	AQS 370670022	1	0.055	ppm
## 3022	03/31/2019	AQS 370670022	1	0.045	ppm
## 3023	04/01/2019	AQS 370670022	1	0.049	ppm
## 3024	04/02/2019	AQS 370670022	1	0.045	ppm
## 3025	04/03/2019	AQS 370670022	1	0.056	ppm
## 3026	04/04/2019	AQS 370670022	1	0.063	ppm
## 3027	04/05/2019	AQS 370670022	1	0.044	ppm
## 3028	04/06/2019	AQS 370670022	1	0.053	ppm
## 3029	04/07/2019	AQS 370670022	1	0.037	ppm
## 3030	04/08/2019	AQS 370670022	1	0.032	ppm
## 3031	04/09/2019	AQS 370670022	1	0.043	ppm
## 3032	04/10/2019	AQS 370670022	1	0.059	ppm
## 3033	04/11/2019	AQS 370670022	1	0.055	ppm
## 3034	04/12/2019	AQS 370670022	1	0.031	ppm
## 3035	04/13/2019	AQS 370670022	1	0.039	ppm
## 3036	04/14/2019	AQS 370670022	1	0.037	ppm
## 3037	04/15/2019	AQS 370670022	1	0.049	ppm
## 3038	04/16/2019	AQS 370670022	1	0.057	ppm
## 3039	04/17/2019	AQS 370670022	1	0.062	ppm
## 3040	04/18/2019	AQS 370670022	1	0.053	ppm
## 3041	04/19/2019	AQS 370670022	1	0.039	ppm
## 3042	04/20/2019	AQS 370670022	1	0.034	ppm
## 3043	04/21/2019	AQS 370670022	1	0.037	ppm
## 3044	04/22/2019	AQS 370670022	1	0.049	ppm
## 3045	04/23/2019	AQS 370670022	1	0.051	ppm
## 3046	04/24/2019	AQS 370670022	1	0.057	ppm
## 3047	04/25/2019	AQS 370670022	1	0.049	ppm
## 3048	04/26/2019	AQS 370670022	1	0.046	ppm
## 3049	04/27/2019	AQS 370670022	1	0.054	ppm
## 3050	04/28/2019	AQS 370670022	1	0.052	ppm
## 3051	04/29/2019	AQS 370670022	1	0.039	ppm
## 3052	04/30/2019	AQS 370670022	1	0.062	ppm
## 3053	05/01/2019	AQS 370670022	1	0.050	ppm
## 3054	05/02/2019	AQS 370670022	1	0.050	ppm
## 3055	05/03/2019	AQS 370670022	1	0.040	ppm
## 3056	05/04/2019	AQS 370670022	1	0.043	ppm
## 3057	05/05/2019	AQS 370670022	1	0.031	ppm
## 3058	05/06/2019	AQS 370670022	1	0.049	ppm
## 3059	05/07/2019	AQS 370670022	1	0.049	ppm
## 3060	05/08/2019	AQS 370670022	1	0.050	ppm
## 3061	05/09/2019	AQS 370670022	1	0.046	ppm
## 3062	05/10/2019	AQS 370670022	1	0.040	ppm
## 3063	05/11/2019	AQS 370670022	1	0.027	ppm
## 3064	05/12/2019	AQS 370670022	1	0.032	ppm
## 3065	05/13/2019	AQS 370670022	1	0.039	ppm

## 3066	05/14/2019	AQS 370670022	1	0.044	ppm
## 3067	05/15/2019	AQS 370670022	1	0.052	ppm
## 3068	05/16/2019	AQS 370670022	1	0.055	ppm
## 3069	05/17/2019	AQS 370670022	1	0.052	ppm
## 3070	05/18/2019	AQS 370670022	1	0.058	ppm
## 3071	05/19/2019	AQS 370670022	1	0.053	ppm
## 3072	05/20/2019	AQS 370670022	1	0.049	ppm
## 3073	05/21/2019	AQS 370670022	1	0.063	ppm
## 3074	05/22/2019	AQS 370670022	1	0.054	ppm
## 3075	05/23/2019	AQS 370670022	1	0.043	ppm
## 3076	05/24/2019	AQS 370670022	1	0.040	ppm
## 3077	05/25/2019	AQS 370670022	1	0.051	ppm
## 3078	05/26/2019	AQS 370670022	1	0.044	ppm
## 3079	05/27/2019	AQS 370670022	1	0.045	ppm
## 3080	05/28/2019	AQS 370670022	1	0.049	ppm
## 3081	05/30/2019	AQS 370670022	1	0.058	ppm
## 3082	05/31/2019	AQS 370670022	1	0.046	ppm
## 3083	06/01/2019	AQS 370670022	1	0.055	ppm
## 3084	06/02/2019	AQS 370670022	1	0.056	ppm
## 3085	06/03/2019	AQS 370670022	1	0.050	ppm
## 3086	06/04/2019	AQS 370670022	1	0.062	ppm
## 3087	06/05/2019	AQS 370670022	1	0.046	ppm
## 3088	06/06/2019	AQS 370670022	1	0.050	ppm
## 3089	06/07/2019	AQS 370670022	1	0.028	ppm
## 3090	06/08/2019	AQS 370670022	1	0.036	ppm
## 3091	06/09/2019	AQS 370670022	1	0.024	ppm
## 3092	06/10/2019	AQS 370670022	1	0.038	ppm
## 3093	06/11/2019	AQS 370670022	1	0.044	ppm
## 3094	06/12/2019	AQS 370670022	1	0.044	ppm
## 3095	06/13/2019	AQS 370670022	1	0.044	ppm
## 3096	06/14/2019	AQS 370670022	1	0.044	ppm
## 3097	06/15/2019	AQS 370670022	1	0.056	ppm
## 3098	06/16/2019	AQS 370670022	1	0.047	ppm
## 3099	06/17/2019	AQS 370670022	1	0.047	ppm
## 3100	06/18/2019	AQS 370670022	1	0.036	ppm
## 3101	06/19/2019	AQS 370670022	1	0.034	ppm
## 3102	06/20/2019	AQS 370670022	1	0.048	ppm
## 3103	06/21/2019	AQS 370670022	1	0.044	ppm
## 3104	06/22/2019	AQS 370670022	1	0.045	ppm
## 3105	06/23/2019	AQS 370670022	1	0.045	ppm
## 3106	06/24/2019	AQS 370670022	1	0.040	ppm
## 3107	06/25/2019	AQS 370670022	1	0.039	ppm
## 3108	06/26/2019	AQS 370670022	1	0.054	ppm
## 3109	06/27/2019	AQS 370670022	1	0.059	ppm
## 3110	06/28/2019	AQS 370670022	1	0.059	ppm
## 3111	06/29/2019	AQS 370670022	1	0.057	ppm
## 3112	06/30/2019	AQS 370670022	1	0.048	ppm
## 3113	07/01/2019	AQS 370670022	1	0.048	ppm
## 3114	07/02/2019	AQS 370670022	1	0.049	ppm
## 3115	07/03/2019	AQS 370670022	1	0.054	ppm
## 3116	07/04/2019	AQS 370670022	1	0.045	ppm
## 3117	07/05/2019	AQS 370670022	1	0.053	ppm
## 3118	07/06/2019	AQS 370670022	1	0.038	ppm
## 3119	07/07/2019	AQS 370670022	1	0.041	ppm

## 3120	07/08/2019	AQS 370670022	1	0.043	ppm
## 3121	07/09/2019	AQS 370670022	1	0.040	ppm
## 3122	07/10/2019	AQS 370670022	1	0.044	ppm
## 3123	07/11/2019	AQS 370670022	1	0.041	ppm
## 3124	07/12/2019	AQS 370670022	1	0.044	ppm
## 3125	07/13/2019	AQS 370670022	1	0.047	ppm
## 3126	07/14/2019	AQS 370670022	1	0.048	ppm
## 3127	07/15/2019	AQS 370670022	1	0.063	ppm
## 3128	07/16/2019	AQS 370670022	1	0.059	ppm
## 3129	07/17/2019	AQS 370670022	1	0.049	ppm
## 3130	07/18/2019	AQS 370670022	1	0.038	ppm
## 3131	07/19/2019	AQS 370670022	1	0.048	ppm
## 3132	07/20/2019	AQS 370670022	1	0.040	ppm
## 3133	07/21/2019	AQS 370670022	1	0.046	ppm
## 3134	07/22/2019	AQS 370670022	1	0.044	ppm
## 3135	07/23/2019	AQS 370670022	1	0.033	ppm
## 3136	07/24/2019	AQS 370670022	1	0.044	ppm
## 3137	07/25/2019	AQS 370670022	1	0.048	ppm
## 3138	07/26/2019	AQS 370670022	1	0.055	ppm
## 3139	07/27/2019	AQS 370670022	1	0.064	ppm
## 3140	07/28/2019	AQS 370670022	1	0.056	ppm
## 3141	07/30/2019	AQS 370670022	1	0.062	ppm
## 3142	07/31/2019	AQS 370670022	1	0.054	ppm
## 3143	08/01/2019	AQS 370670022	1	0.065	ppm
## 3144	08/02/2019	AQS 370670022	1	0.067	ppm
## 3145	08/03/2019	AQS 370670022	1	0.046	ppm
## 3146	08/04/2019	AQS 370670022	1	0.046	ppm
## 3147	08/05/2019	AQS 370670022	1	0.056	ppm
## 3148	08/06/2019	AQS 370670022	1	0.053	ppm
## 3149	08/07/2019	AQS 370670022	1	0.048	ppm
## 3150	08/08/2019	AQS 370670022	1	0.050	ppm
## 3151	08/09/2019	AQS 370670022	1	0.048	ppm
## 3152	08/10/2019	AQS 370670022	1	0.056	ppm
## 3153	08/11/2019	AQS 370670022	1	0.051	ppm
## 3154	08/12/2019	AQS 370670022	1	0.051	ppm
## 3155	08/13/2019	AQS 370670022	1	0.047	ppm
## 3156	08/14/2019	AQS 370670022	1	0.046	ppm
## 3157	08/15/2019	AQS 370670022	1	0.054	ppm
## 3158	08/16/2019	AQS 370670022	1	0.055	ppm
## 3159	08/17/2019	AQS 370670022	1	0.047	ppm
## 3160	08/18/2019	AQS 370670022	1	0.055	ppm
## 3161	08/19/2019	AQS 370670022	1	0.057	ppm
## 3162	08/20/2019	AQS 370670022	1	0.043	ppm
## 3163	08/21/2019	AQS 370670022	1	0.046	ppm
## 3164	08/22/2019	AQS 370670022	1	0.044	ppm
## 3165	08/23/2019	AQS 370670022	1	0.040	ppm
## 3166	08/24/2019	AQS 370670022	1	0.026	ppm
## 3167	08/25/2019	AQS 370670022	1	0.037	ppm
## 3168	08/26/2019	AQS 370670022	1	0.031	ppm
## 3169	08/27/2019	AQS 370670022	1	0.027	ppm
## 3170	08/28/2019	AQS 370670022	1	0.037	ppm
## 3171	08/29/2019	AQS 370670022	1	0.048	ppm
## 3172	08/30/2019	AQS 370670022	1	0.053	ppm
## 3173	08/31/2019	AQS 370670022	1	0.063	ppm

## 3174	09/01/2019	AQS 370670022	1	0.043	ppm
## 3175	09/02/2019	AQS 370670022	1	0.046	ppm
## 3176	09/03/2019	AQS 370670022	1	0.055	ppm
## 3177	09/04/2019	AQS 370670022	1	0.064	ppm
## 3178	09/05/2019	AQS 370670022	1	0.037	ppm
## 3179	09/06/2019	AQS 370670022	1	0.046	ppm
## 3180	09/07/2019	AQS 370670022	1	0.049	ppm
## 3181	09/08/2019	AQS 370670022	1	0.055	ppm
## 3182	09/09/2019	AQS 370670022	1	0.062	ppm
## 3183	09/10/2019	AQS 370670022	1	0.062	ppm
## 3184	09/11/2019	AQS 370670022	1	0.069	ppm
## 3185	09/12/2019	AQS 370670022	1	0.055	ppm
## 3186	09/13/2019	AQS 370670022	1	0.046	ppm
## 3187	09/14/2019	AQS 370670022	1	0.043	ppm
## 3188	09/15/2019	AQS 370670022	1	0.049	ppm
## 3189	09/16/2019	AQS 370670022	1	0.055	ppm
## 3190	09/17/2019	AQS 370670022	1	0.058	ppm
## 3191	09/18/2019	AQS 370670022	1	0.046	ppm
## 3192	09/19/2019	AQS 370670022	1	0.046	ppm
## 3193	09/20/2019	AQS 370670022	1	0.052	ppm
## 3194	09/21/2019	AQS 370670022	1	0.059	ppm
## 3195	09/22/2019	AQS 370670022	1	0.057	ppm
## 3196	09/23/2019	AQS 370670022	1	0.052	ppm
## 3197	09/24/2019	AQS 370670022	1	0.047	ppm
## 3198	09/25/2019	AQS 370670022	1	0.061	ppm
## 3199	09/26/2019	AQS 370670022	1	0.049	ppm
## 3200	09/27/2019	AQS 370670022	1	0.066	ppm
## 3201	09/28/2019	AQS 370670022	1	0.046	ppm
## 3202	09/29/2019	AQS 370670022	1	0.050	ppm
## 3203	09/30/2019	AQS 370670022	1	0.047	ppm
## 3204	10/01/2019	AQS 370670022	1	0.059	ppm
## 3205	10/02/2019	AQS 370670022	1	0.052	ppm
## 3206	10/03/2019	AQS 370670022	1	0.052	ppm
## 3207	10/04/2019	AQS 370670022	1	0.055	ppm
## 3208	10/05/2019	AQS 370670022	1	0.028	ppm
## 3209	10/06/2019	AQS 370670022	1	0.037	ppm
## 3210	10/07/2019	AQS 370670022	1	0.039	ppm
## 3211	10/08/2019	AQS 370670022	1	0.034	ppm
## 3212	10/09/2019	AQS 370670022	1	0.041	ppm
## 3213	10/10/2019	AQS 370670022	1	0.042	ppm
## 3214	10/11/2019	AQS 370670022	1	0.046	ppm
## 3215	10/12/2019	AQS 370670022	1	0.049	ppm
## 3216	10/13/2019	AQS 370670022	1	0.019	ppm
## 3217	10/14/2019	AQS 370670022	1	0.045	ppm
## 3218	10/15/2019	AQS 370670022	1	0.050	ppm
## 3219	10/16/2019	AQS 370670022	1	0.031	ppm
## 3220	10/17/2019	AQS 370670022	1	0.033	ppm
## 3221	10/18/2019	AQS 370670022	1	0.037	ppm
## 3222	10/19/2019	AQS 370670022	1	0.040	ppm
## 3223	10/20/2019	AQS 370670022	1	0.034	ppm
## 3224	10/21/2019	AQS 370670022	1	0.027	ppm
## 3225	10/22/2019	AQS 370670022	1	0.025	ppm
## 3226	10/23/2019	AQS 370670022	1	0.037	ppm
## 3227	10/24/2019	AQS 370670022	1	0.047	ppm

##	3228	10/25/2019	AQS	370670022	1	0.037	ppm
##	3229	10/26/2019	AQS	370670022	1	0.043	ppm
##	3230	10/27/2019	AQS	370670022	1	0.033	ppm
##	3231	10/28/2019	AQS	370670022	1	0.045	ppm
##	3232	10/29/2019	AQS	370670022	1	0.023	ppm
##	3233	10/30/2019	AQS	370670022	1	0.019	ppm
##	3234	10/31/2019	AirNow	370670022	1	0.023	ppm
##	3235	02/28/2019	AirNow	370670030	1	0.044	ppm
##	3236	03/01/2019	AQS	370670030	1	0.024	ppm
##	3237	03/02/2019	AQS	370670030	1	0.031	ppm
##	3238	03/03/2019	AQS	370670030	1	0.024	ppm
##	3239	03/04/2019	AQS	370670030	1	0.042	ppm
##	3240	03/05/2019	AQS	370670030	1	0.043	ppm
##	3241	03/06/2019	AQS	370670030	1	0.043	ppm
##	3242	03/07/2019	AQS	370670030	1	0.043	ppm
##	3243	03/08/2019	AQS	370670030	1	0.030	ppm
##	3244	03/09/2019	AQS	370670030	1	0.022	ppm
##	3245	03/10/2019	AQS	370670030	1	0.031	ppm
##	3246	03/11/2019	AQS	370670030	1	0.042	ppm
##	3247	03/12/2019	AQS	370670030	1	0.050	ppm
##	3248	03/13/2019	AQS	370670030	1	0.052	ppm
##	3249	03/14/2019	AQS	370670030	1	0.051	ppm
##	3250	03/15/2019	AQS	370670030	1	0.040	ppm
##	3251	03/16/2019	AQS	370670030	1	0.045	ppm
##	3252	03/17/2019	AQS	370670030	1	0.048	ppm
##	3253	03/18/2019	AQS	370670030	1	0.048	ppm
##	3254	03/19/2019	AQS	370670030	1	0.049	ppm
##	3255	03/20/2019	AQS	370670030	1	0.054	ppm
##	3256	03/22/2019	AQS	370670030	1	0.050	ppm
##	3257	03/23/2019	AQS	370670030	1	0.050	ppm
##	3258	03/24/2019	AQS	370670030	1	0.060	ppm
##	3259	03/25/2019	AQS	370670030	1	0.045	ppm
##	3260	03/26/2019	AQS	370670030	1	0.044	ppm
##	3261	03/27/2019	AQS	370670030	1	0.050	ppm
##	3262	03/28/2019	AQS	370670030	1	0.058	ppm
##	3263	03/29/2019	AQS	370670030	1	0.063	ppm
##	3264	03/30/2019	AQS	370670030	1	0.054	ppm
##	3265	03/31/2019	AQS	370670030	1	0.045	ppm
##	3266	04/01/2019	AQS	370670030	1	0.047	ppm
##	3267	04/02/2019	AQS	370670030	1	0.043	ppm
##	3268	04/03/2019	AQS	370670030	1	0.056	ppm
##	3269	04/04/2019	AQS	370670030	1	0.061	ppm
##	3270	04/05/2019	AQS	370670030	1	0.040	ppm
##	3271	04/06/2019	AQS	370670030	1	0.048	ppm
##	3272	04/07/2019	AQS	370670030	1	0.036	ppm
##	3273	04/08/2019	AQS	370670030	1	0.033	ppm
##	3274	04/09/2019	AQS	370670030	1	0.043	ppm
##	3275	04/10/2019	AQS	370670030	1	0.057	ppm
##	3276	04/11/2019	AQS	370670030	1	0.053	ppm
##	3277	04/12/2019	AQS	370670030	1	0.030	ppm
##	3278	04/13/2019	AQS	370670030	1	0.038	ppm
##	3279	04/14/2019	AQS	370670030	1	0.038	ppm
##	3280	04/15/2019	AQS	370670030	1	0.050	ppm
##	3281	04/16/2019	AQS	370670030	1	0.056	ppm

## 3282	04/17/2019	AQS 370670030	1	0.059	ppm
## 3283	04/18/2019	AQS 370670030	1	0.052	ppm
## 3284	04/19/2019	AQS 370670030	1	0.038	ppm
## 3285	04/20/2019	AQS 370670030	1	0.033	ppm
## 3286	04/21/2019	AQS 370670030	1	0.035	ppm
## 3287	04/22/2019	AQS 370670030	1	0.047	ppm
## 3288	04/23/2019	AQS 370670030	1	0.050	ppm
## 3289	04/24/2019	AQS 370670030	1	0.056	ppm
## 3290	04/25/2019	AQS 370670030	1	0.044	ppm
## 3291	04/26/2019	AQS 370670030	1	0.046	ppm
## 3292	04/27/2019	AQS 370670030	1	0.053	ppm
## 3293	04/28/2019	AQS 370670030	1	0.052	ppm
## 3294	04/29/2019	AQS 370670030	1	0.038	ppm
## 3295	04/30/2019	AQS 370670030	1	0.061	ppm
## 3296	05/01/2019	AQS 370670030	1	0.047	ppm
## 3297	05/02/2019	AQS 370670030	1	0.049	ppm
## 3298	05/03/2019	AQS 370670030	1	0.039	ppm
## 3299	05/04/2019	AQS 370670030	1	0.039	ppm
## 3300	05/05/2019	AQS 370670030	1	0.030	ppm
## 3301	05/06/2019	AQS 370670030	1	0.047	ppm
## 3302	05/07/2019	AQS 370670030	1	0.046	ppm
## 3303	05/08/2019	AQS 370670030	1	0.047	ppm
## 3304	05/09/2019	AQS 370670030	1	0.043	ppm
## 3305	05/10/2019	AQS 370670030	1	0.039	ppm
## 3306	05/11/2019	AQS 370670030	1	0.027	ppm
## 3307	05/12/2019	AQS 370670030	1	0.032	ppm
## 3308	05/13/2019	AQS 370670030	1	0.041	ppm
## 3309	05/14/2019	AQS 370670030	1	0.045	ppm
## 3310	05/15/2019	AQS 370670030	1	0.050	ppm
## 3311	05/16/2019	AQS 370670030	1	0.055	ppm
## 3312	05/17/2019	AQS 370670030	1	0.055	ppm
## 3313	05/18/2019	AQS 370670030	1	0.054	ppm
## 3314	05/19/2019	AQS 370670030	1	0.050	ppm
## 3315	05/20/2019	AQS 370670030	1	0.047	ppm
## 3316	05/21/2019	AQS 370670030	1	0.057	ppm
## 3317	05/22/2019	AQS 370670030	1	0.051	ppm
## 3318	05/23/2019	AQS 370670030	1	0.044	ppm
## 3319	05/24/2019	AQS 370670030	1	0.039	ppm
## 3320	05/25/2019	AQS 370670030	1	0.046	ppm
## 3321	05/26/2019	AQS 370670030	1	0.043	ppm
## 3322	05/27/2019	AQS 370670030	1	0.041	ppm
## 3323	05/28/2019	AQS 370670030	1	0.049	ppm
## 3324	05/29/2019	AQS 370670030	1	0.040	ppm
## 3325	05/30/2019	AQS 370670030	1	0.057	ppm
## 3326	05/31/2019	AQS 370670030	1	0.042	ppm
## 3327	06/01/2019	AQS 370670030	1	0.050	ppm
## 3328	06/02/2019	AQS 370670030	1	0.054	ppm
## 3329	06/03/2019	AQS 370670030	1	0.049	ppm
## 3330	06/04/2019	AQS 370670030	1	0.058	ppm
## 3331	06/05/2019	AQS 370670030	1	0.046	ppm
## 3332	06/06/2019	AQS 370670030	1	0.049	ppm
## 3333	06/07/2019	AQS 370670030	1	0.026	ppm
## 3334	06/08/2019	AQS 370670030	1	0.032	ppm
## 3335	06/09/2019	AQS 370670030	1	0.023	ppm

## 3336	06/10/2019	AQS 370670030	1	0.038	ppm
## 3337	06/11/2019	AQS 370670030	1	0.043	ppm
## 3338	06/12/2019	AQS 370670030	1	0.041	ppm
## 3339	06/13/2019	AQS 370670030	1	0.045	ppm
## 3340	06/14/2019	AQS 370670030	1	0.042	ppm
## 3341	06/15/2019	AQS 370670030	1	0.053	ppm
## 3342	06/16/2019	AQS 370670030	1	0.046	ppm
## 3343	06/17/2019	AQS 370670030	1	0.046	ppm
## 3344	06/18/2019	AQS 370670030	1	0.035	ppm
## 3345	06/19/2019	AQS 370670030	1	0.031	ppm
## 3346	06/20/2019	AQS 370670030	1	0.050	ppm
## 3347	06/21/2019	AQS 370670030	1	0.043	ppm
## 3348	06/22/2019	AQS 370670030	1	0.044	ppm
## 3349	06/23/2019	AQS 370670030	1	0.041	ppm
## 3350	06/24/2019	AQS 370670030	1	0.039	ppm
## 3351	06/25/2019	AQS 370670030	1	0.042	ppm
## 3352	06/26/2019	AQS 370670030	1	0.052	ppm
## 3353	06/27/2019	AQS 370670030	1	0.058	ppm
## 3354	06/28/2019	AQS 370670030	1	0.055	ppm
## 3355	06/29/2019	AQS 370670030	1	0.055	ppm
## 3356	06/30/2019	AQS 370670030	1	0.047	ppm
## 3357	07/01/2019	AQS 370670030	1	0.046	ppm
## 3358	07/02/2019	AQS 370670030	1	0.047	ppm
## 3359	07/03/2019	AQS 370670030	1	0.051	ppm
## 3360	07/04/2019	AQS 370670030	1	0.044	ppm
## 3361	07/05/2019	AQS 370670030	1	0.042	ppm
## 3362	07/06/2019	AQS 370670030	1	0.034	ppm
## 3363	07/07/2019	AQS 370670030	1	0.036	ppm
## 3364	07/08/2019	AQS 370670030	1	0.040	ppm
## 3365	07/09/2019	AQS 370670030	1	0.040	ppm
## 3366	07/10/2019	AQS 370670030	1	0.039	ppm
## 3367	07/11/2019	AQS 370670030	1	0.041	ppm
## 3368	07/12/2019	AQS 370670030	1	0.040	ppm
## 3369	07/13/2019	AQS 370670030	1	0.043	ppm
## 3370	07/14/2019	AQS 370670030	1	0.048	ppm
## 3371	07/15/2019	AQS 370670030	1	0.056	ppm
## 3372	07/16/2019	AQS 370670030	1	0.057	ppm
## 3373	07/17/2019	AQS 370670030	1	0.048	ppm
## 3374	07/18/2019	AQS 370670030	1	0.035	ppm
## 3375	07/19/2019	AQS 370670030	1	0.043	ppm
## 3376	07/20/2019	AQS 370670030	1	0.031	ppm
## 3377	07/21/2019	AQS 370670030	1	0.043	ppm
## 3378	07/22/2019	AQS 370670030	1	0.041	ppm
## 3379	07/23/2019	AQS 370670030	1	0.029	ppm
## 3380	07/24/2019	AQS 370670030	1	0.042	ppm
## 3381	07/25/2019	AQS 370670030	1	0.045	ppm
## 3382	07/26/2019	AQS 370670030	1	0.057	ppm
## 3383	07/27/2019	AQS 370670030	1	0.059	ppm
## 3384	07/28/2019	AQS 370670030	1	0.052	ppm
## 3385	07/29/2019	AQS 370670030	1	0.063	ppm
## 3386	07/30/2019	AQS 370670030	1	0.056	ppm
## 3387	07/31/2019	AQS 370670030	1	0.050	ppm
## 3388	08/01/2019	AQS 370670030	1	0.054	ppm
## 3389	08/02/2019	AQS 370670030	1	0.054	ppm

## 3390	08/03/2019	AQS 370670030	1	0.049	ppm
## 3391	08/04/2019	AQS 370670030	1	0.041	ppm
## 3392	08/05/2019	AQS 370670030	1	0.047	ppm
## 3393	08/06/2019	AQS 370670030	1	0.050	ppm
## 3394	08/07/2019	AQS 370670030	1	0.046	ppm
## 3395	08/08/2019	AQS 370670030	1	0.050	ppm
## 3396	08/09/2019	AQS 370670030	1	0.047	ppm
## 3397	08/10/2019	AQS 370670030	1	0.052	ppm
## 3398	08/11/2019	AQS 370670030	1	0.052	ppm
## 3399	08/12/2019	AQS 370670030	1	0.048	ppm
## 3400	08/13/2019	AQS 370670030	1	0.047	ppm
## 3401	08/14/2019	AQS 370670030	1	0.042	ppm
## 3402	08/15/2019	AQS 370670030	1	0.055	ppm
## 3403	08/16/2019	AQS 370670030	1	0.060	ppm
## 3404	08/17/2019	AQS 370670030	1	0.044	ppm
## 3405	08/18/2019	AQS 370670030	1	0.045	ppm
## 3406	08/19/2019	AQS 370670030	1	0.051	ppm
## 3407	08/20/2019	AQS 370670030	1	0.041	ppm
## 3408	08/21/2019	AQS 370670030	1	0.044	ppm
## 3409	08/22/2019	AQS 370670030	1	0.042	ppm
## 3410	08/23/2019	AQS 370670030	1	0.039	ppm
## 3411	08/24/2019	AQS 370670030	1	0.025	ppm
## 3412	08/25/2019	AQS 370670030	1	0.035	ppm
## 3413	08/26/2019	AQS 370670030	1	0.032	ppm
## 3414	08/27/2019	AQS 370670030	1	0.027	ppm
## 3415	08/28/2019	AQS 370670030	1	0.034	ppm
## 3416	08/29/2019	AQS 370670030	1	0.046	ppm
## 3417	08/30/2019	AQS 370670030	1	0.047	ppm
## 3418	08/31/2019	AQS 370670030	1	0.059	ppm
## 3419	09/01/2019	AQS 370670030	1	0.044	ppm
## 3420	09/02/2019	AQS 370670030	1	0.042	ppm
## 3421	09/03/2019	AQS 370670030	1	0.055	ppm
## 3422	09/04/2019	AQS 370670030	1	0.048	ppm
## 3423	09/05/2019	AQS 370670030	1	0.035	ppm
## 3424	09/06/2019	AQS 370670030	1	0.045	ppm
## 3425	09/07/2019	AQS 370670030	1	0.047	ppm
## 3426	09/08/2019	AQS 370670030	1	0.054	ppm
## 3427	09/09/2019	AQS 370670030	1	0.063	ppm
## 3428	09/10/2019	AQS 370670030	1	0.055	ppm
## 3429	09/11/2019	AQS 370670030	1	0.060	ppm
## 3430	09/12/2019	AQS 370670030	1	0.058	ppm
## 3431	09/13/2019	AQS 370670030	1	0.046	ppm
## 3432	09/14/2019	AQS 370670030	1	0.041	ppm
## 3433	09/15/2019	AQS 370670030	1	0.048	ppm
## 3434	09/16/2019	AQS 370670030	1	0.053	ppm
## 3435	09/17/2019	AQS 370670030	1	0.058	ppm
## 3436	09/18/2019	AQS 370670030	1	0.045	ppm
## 3437	09/19/2019	AQS 370670030	1	0.047	ppm
## 3438	09/20/2019	AQS 370670030	1	0.045	ppm
## 3439	09/21/2019	AQS 370670030	1	0.055	ppm
## 3440	09/22/2019	AQS 370670030	1	0.055	ppm
## 3441	09/23/2019	AQS 370670030	1	0.051	ppm
## 3442	09/24/2019	AQS 370670030	1	0.045	ppm
## 3443	09/25/2019	AQS 370670030	1	0.058	ppm

##	3444	09/26/2019	AQS	370670030	1	0.047	ppm
##	3445	09/27/2019	AQS	370670030	1	0.062	ppm
##	3446	09/28/2019	AQS	370670030	1	0.043	ppm
##	3447	09/29/2019	AQS	370670030	1	0.050	ppm
##	3448	09/30/2019	AQS	370670030	1	0.044	ppm
##	3449	10/01/2019	AQS	370670030	1	0.049	ppm
##	3450	10/02/2019	AQS	370670030	1	0.046	ppm
##	3451	10/03/2019	AQS	370670030	1	0.049	ppm
##	3452	10/04/2019	AQS	370670030	1	0.050	ppm
##	3453	10/05/2019	AQS	370670030	1	0.027	ppm
##	3454	10/06/2019	AQS	370670030	1	0.033	ppm
##	3455	10/07/2019	AQS	370670030	1	0.037	ppm
##	3456	10/08/2019	AQS	370670030	1	0.032	ppm
##	3457	10/09/2019	AQS	370670030	1	0.043	ppm
##	3458	10/10/2019	AQS	370670030	1	0.041	ppm
##	3459	10/11/2019	AQS	370670030	1	0.043	ppm
##	3460	10/12/2019	AQS	370670030	1	0.048	ppm
##	3461	10/13/2019	AQS	370670030	1	0.018	ppm
##	3462	10/14/2019	AQS	370670030	1	0.044	ppm
##	3463	10/15/2019	AQS	370670030	1	0.045	ppm
##	3464	10/16/2019	AQS	370670030	1	0.034	ppm
##	3465	10/17/2019	AQS	370670030	1	0.033	ppm
##	3466	10/18/2019	AQS	370670030	1	0.037	ppm
##	3467	10/19/2019	AQS	370670030	1	0.036	ppm
##	3468	10/20/2019	AQS	370670030	1	0.032	ppm
##	3469	10/21/2019	AQS	370670030	1	0.026	ppm
##	3470	10/22/2019	AQS	370670030	1	0.027	ppm
##	3471	10/23/2019	AQS	370670030	1	0.034	ppm
##	3472	10/24/2019	AQS	370670030	1	0.040	ppm
##	3473	10/25/2019	AQS	370670030	1	0.030	ppm
##	3474	10/26/2019	AQS	370670030	1	0.040	ppm
##	3475	10/27/2019	AQS	370670030	1	0.031	ppm
##	3476	10/28/2019	AQS	370670030	1	0.045	ppm
##	3477	10/29/2019	AQS	370670030	1	0.022	ppm
##	3478	10/30/2019	AQS	370670030	1	0.013	ppm
##	3479	10/31/2019	AirNow	370670030	1	0.023	ppm
##	3480	11/01/2019	AirNow	370670030	1	0.028	ppm
##	3481	11/02/2019	AirNow	370670030	1	0.033	ppm
##	3482	11/03/2019	AirNow	370670030	1	0.033	ppm
##	3483	03/01/2019	AQS	370671008	1	0.025	ppm
##	3484	03/02/2019	AQS	370671008	1	0.032	ppm
##	3485	03/03/2019	AQS	370671008	1	0.023	ppm
##	3486	03/04/2019	AQS	370671008	1	0.040	ppm
##	3487	03/05/2019	AQS	370671008	1	0.041	ppm
##	3488	03/06/2019	AQS	370671008	1	0.042	ppm
##	3489	03/07/2019	AQS	370671008	1	0.040	ppm
##	3490	03/08/2019	AQS	370671008	1	0.032	ppm
##	3491	03/09/2019	AQS	370671008	1	0.021	ppm
##	3492	03/10/2019	AQS	370671008	1	0.030	ppm
##	3493	03/11/2019	AQS	370671008	1	0.043	ppm
##	3494	03/13/2019	AQS	370671008	1	0.053	ppm
##	3495	03/14/2019	AQS	370671008	1	0.051	ppm
##	3496	03/15/2019	AQS	370671008	1	0.040	ppm
##	3497	03/16/2019	AQS	370671008	1	0.046	ppm

## 3498	03/17/2019	AQS 370671008	1	0.048	ppm
## 3499	03/18/2019	AQS 370671008	1	0.049	ppm
## 3500	03/19/2019	AQS 370671008	1	0.050	ppm
## 3501	03/20/2019	AQS 370671008	1	0.053	ppm
## 3502	03/21/2019	AQS 370671008	1	0.054	ppm
## 3503	03/22/2019	AQS 370671008	1	0.050	ppm
## 3504	03/23/2019	AQS 370671008	1	0.051	ppm
## 3505	03/24/2019	AQS 370671008	1	0.061	ppm
## 3506	03/25/2019	AQS 370671008	1	0.045	ppm
## 3507	03/26/2019	AQS 370671008	1	0.046	ppm
## 3508	03/27/2019	AQS 370671008	1	0.050	ppm
## 3509	03/28/2019	AQS 370671008	1	0.055	ppm
## 3510	03/29/2019	AQS 370671008	1	0.065	ppm
## 3511	03/30/2019	AQS 370671008	1	0.056	ppm
## 3512	03/31/2019	AQS 370671008	1	0.045	ppm
## 3513	04/01/2019	AQS 370671008	1	0.049	ppm
## 3514	04/02/2019	AQS 370671008	1	0.040	ppm
## 3515	04/03/2019	AQS 370671008	1	0.056	ppm
## 3516	04/04/2019	AQS 370671008	1	0.060	ppm
## 3517	04/05/2019	AQS 370671008	1	0.042	ppm
## 3518	04/06/2019	AQS 370671008	1	0.051	ppm
## 3519	04/07/2019	AQS 370671008	1	0.037	ppm
## 3520	04/08/2019	AQS 370671008	1	0.037	ppm
## 3521	04/09/2019	AQS 370671008	1	0.043	ppm
## 3522	04/10/2019	AQS 370671008	1	0.059	ppm
## 3523	04/11/2019	AQS 370671008	1	0.052	ppm
## 3524	04/12/2019	AQS 370671008	1	0.030	ppm
## 3525	04/13/2019	AQS 370671008	1	0.036	ppm
## 3526	04/14/2019	AQS 370671008	1	0.038	ppm
## 3527	04/15/2019	AQS 370671008	1	0.050	ppm
## 3528	04/16/2019	AQS 370671008	1	0.056	ppm
## 3529	04/17/2019	AQS 370671008	1	0.061	ppm
## 3530	04/18/2019	AQS 370671008	1	0.051	ppm
## 3531	04/19/2019	AQS 370671008	1	0.037	ppm
## 3532	04/20/2019	AQS 370671008	1	0.034	ppm
## 3533	04/21/2019	AQS 370671008	1	0.036	ppm
## 3534	04/22/2019	AQS 370671008	1	0.048	ppm
## 3535	04/23/2019	AQS 370671008	1	0.054	ppm
## 3536	04/24/2019	AQS 370671008	1	0.057	ppm
## 3537	04/25/2019	AQS 370671008	1	0.048	ppm
## 3538	04/26/2019	AQS 370671008	1	0.048	ppm
## 3539	04/27/2019	AQS 370671008	1	0.054	ppm
## 3540	04/28/2019	AQS 370671008	1	0.053	ppm
## 3541	04/29/2019	AQS 370671008	1	0.037	ppm
## 3542	04/30/2019	AQS 370671008	1	0.061	ppm
## 3543	05/01/2019	AQS 370671008	1	0.044	ppm
## 3544	05/02/2019	AQS 370671008	1	0.048	ppm
## 3545	05/03/2019	AQS 370671008	1	0.036	ppm
## 3546	05/04/2019	AQS 370671008	1	0.043	ppm
## 3547	05/05/2019	AQS 370671008	1	0.032	ppm
## 3548	05/06/2019	AQS 370671008	1	0.047	ppm
## 3549	05/07/2019	AQS 370671008	1	0.045	ppm
## 3550	05/08/2019	AQS 370671008	1	0.046	ppm
## 3551	05/09/2019	AQS 370671008	1	0.043	ppm

## 3552	05/10/2019	AQS 370671008	1	0.038	ppm
## 3553	05/11/2019	AQS 370671008	1	0.030	ppm
## 3554	05/12/2019	AQS 370671008	1	0.034	ppm
## 3555	05/13/2019	AQS 370671008	1	0.041	ppm
## 3556	05/14/2019	AQS 370671008	1	0.045	ppm
## 3557	05/15/2019	AQS 370671008	1	0.051	ppm
## 3558	05/16/2019	AQS 370671008	1	0.055	ppm
## 3559	05/17/2019	AQS 370671008	1	0.055	ppm
## 3560	05/18/2019	AQS 370671008	1	0.059	ppm
## 3561	05/19/2019	AQS 370671008	1	0.052	ppm
## 3562	05/20/2019	AQS 370671008	1	0.048	ppm
## 3563	05/21/2019	AQS 370671008	1	0.063	ppm
## 3564	05/22/2019	AQS 370671008	1	0.052	ppm
## 3565	05/23/2019	AQS 370671008	1	0.044	ppm
## 3566	05/24/2019	AQS 370671008	1	0.042	ppm
## 3567	05/25/2019	AQS 370671008	1	0.047	ppm
## 3568	05/26/2019	AQS 370671008	1	0.045	ppm
## 3569	05/27/2019	AQS 370671008	1	0.045	ppm
## 3570	05/28/2019	AQS 370671008	1	0.054	ppm
## 3571	05/29/2019	AQS 370671008	1	0.042	ppm
## 3572	05/30/2019	AQS 370671008	1	0.057	ppm
## 3573	05/31/2019	AQS 370671008	1	0.047	ppm
## 3574	06/01/2019	AQS 370671008	1	0.055	ppm
## 3575	06/02/2019	AQS 370671008	1	0.057	ppm
## 3576	06/03/2019	AQS 370671008	1	0.050	ppm
## 3577	06/04/2019	AQS 370671008	1	0.059	ppm
## 3578	06/05/2019	AQS 370671008	1	0.049	ppm
## 3579	06/06/2019	AQS 370671008	1	0.052	ppm
## 3580	06/07/2019	AQS 370671008	1	0.025	ppm
## 3581	06/08/2019	AQS 370671008	1	0.036	ppm
## 3582	06/09/2019	AQS 370671008	1	0.024	ppm
## 3583	06/10/2019	AQS 370671008	1	0.037	ppm
## 3584	06/11/2019	AQS 370671008	1	0.045	ppm
## 3585	06/12/2019	AQS 370671008	1	0.040	ppm
## 3586	06/13/2019	AQS 370671008	1	0.046	ppm
## 3587	06/14/2019	AQS 370671008	1	0.045	ppm
## 3588	06/15/2019	AQS 370671008	1	0.058	ppm
## 3589	06/16/2019	AQS 370671008	1	0.048	ppm
## 3590	06/17/2019	AQS 370671008	1	0.048	ppm
## 3591	06/18/2019	AQS 370671008	1	0.034	ppm
## 3592	06/19/2019	AQS 370671008	1	0.034	ppm
## 3593	06/20/2019	AQS 370671008	1	0.049	ppm
## 3594	06/21/2019	AQS 370671008	1	0.045	ppm
## 3595	06/22/2019	AQS 370671008	1	0.045	ppm
## 3596	06/23/2019	AQS 370671008	1	0.040	ppm
## 3597	06/24/2019	AQS 370671008	1	0.037	ppm
## 3598	06/25/2019	AQS 370671008	1	0.042	ppm
## 3599	06/26/2019	AQS 370671008	1	0.056	ppm
## 3600	06/27/2019	AQS 370671008	1	0.054	ppm
## 3601	06/28/2019	AQS 370671008	1	0.061	ppm
## 3602	06/29/2019	AQS 370671008	1	0.057	ppm
## 3603	06/30/2019	AQS 370671008	1	0.049	ppm
## 3604	07/01/2019	AQS 370671008	1	0.050	ppm
## 3605	07/02/2019	AQS 370671008	1	0.053	ppm

## 3606	07/03/2019	AQS 370671008	1	0.058	ppm
## 3607	07/04/2019	AQS 370671008	1	0.044	ppm
## 3608	07/05/2019	AQS 370671008	1	0.050	ppm
## 3609	07/06/2019	AQS 370671008	1	0.040	ppm
## 3610	07/07/2019	AQS 370671008	1	0.038	ppm
## 3611	07/08/2019	AQS 370671008	1	0.046	ppm
## 3612	07/09/2019	AQS 370671008	1	0.042	ppm
## 3613	07/10/2019	AQS 370671008	1	0.038	ppm
## 3614	07/11/2019	AQS 370671008	1	0.046	ppm
## 3615	07/12/2019	AQS 370671008	1	0.048	ppm
## 3616	07/13/2019	AQS 370671008	1	0.049	ppm
## 3617	07/14/2019	AQS 370671008	1	0.047	ppm
## 3618	07/15/2019	AQS 370671008	1	0.061	ppm
## 3619	07/16/2019	AQS 370671008	1	0.056	ppm
## 3620	07/17/2019	AQS 370671008	1	0.044	ppm
## 3621	07/18/2019	AQS 370671008	1	0.040	ppm
## 3622	07/19/2019	AQS 370671008	1	0.049	ppm
## 3623	07/20/2019	AQS 370671008	1	0.036	ppm
## 3624	07/21/2019	AQS 370671008	1	0.047	ppm
## 3625	07/22/2019	AQS 370671008	1	0.044	ppm
## 3626	07/23/2019	AQS 370671008	1	0.031	ppm
## 3627	07/24/2019	AQS 370671008	1	0.045	ppm
## 3628	07/25/2019	AQS 370671008	1	0.047	ppm
## 3629	07/26/2019	AQS 370671008	1	0.055	ppm
## 3630	07/27/2019	AQS 370671008	1	0.062	ppm
## 3631	07/28/2019	AQS 370671008	1	0.056	ppm
## 3632	07/29/2019	AQS 370671008	1	0.066	ppm
## 3633	07/30/2019	AQS 370671008	1	0.059	ppm
## 3634	07/31/2019	AQS 370671008	1	0.056	ppm
## 3635	08/01/2019	AQS 370671008	1	0.056	ppm
## 3636	08/02/2019	AQS 370671008	1	0.055	ppm
## 3637	08/03/2019	AQS 370671008	1	0.045	ppm
## 3638	08/04/2019	AQS 370671008	1	0.045	ppm
## 3639	08/05/2019	AQS 370671008	1	0.060	ppm
## 3640	08/06/2019	AQS 370671008	1	0.054	ppm
## 3641	08/07/2019	AQS 370671008	1	0.050	ppm
## 3642	08/08/2019	AQS 370671008	1	0.052	ppm
## 3643	08/09/2019	AQS 370671008	1	0.051	ppm
## 3644	08/10/2019	AQS 370671008	1	0.052	ppm
## 3645	08/11/2019	AQS 370671008	1	0.047	ppm
## 3646	08/12/2019	AQS 370671008	1	0.046	ppm
## 3647	08/13/2019	AQS 370671008	1	0.053	ppm
## 3648	08/14/2019	AQS 370671008	1	0.046	ppm
## 3649	08/15/2019	AQS 370671008	1	0.055	ppm
## 3650	08/16/2019	AQS 370671008	1	0.055	ppm
## 3651	08/17/2019	AQS 370671008	1	0.047	ppm
## 3652	08/18/2019	AQS 370671008	1	0.054	ppm
## 3653	08/19/2019	AQS 370671008	1	0.058	ppm
## 3654	08/20/2019	AQS 370671008	1	0.045	ppm
## 3655	08/21/2019	AQS 370671008	1	0.047	ppm
## 3656	08/22/2019	AQS 370671008	1	0.044	ppm
## 3657	08/23/2019	AQS 370671008	1	0.042	ppm
## 3658	08/24/2019	AQS 370671008	1	0.026	ppm
## 3659	08/25/2019	AQS 370671008	1	0.035	ppm

## 3660	08/26/2019	AQS 370671008	1	0.032	ppm
## 3661	08/27/2019	AQS 370671008	1	0.027	ppm
## 3662	08/28/2019	AQS 370671008	1	0.039	ppm
## 3663	08/29/2019	AQS 370671008	1	0.050	ppm
## 3664	08/30/2019	AQS 370671008	1	0.057	ppm
## 3665	08/31/2019	AQS 370671008	1	0.059	ppm
## 3666	09/01/2019	AQS 370671008	1	0.043	ppm
## 3667	09/02/2019	AQS 370671008	1	0.043	ppm
## 3668	09/03/2019	AQS 370671008	1	0.048	ppm
## 3669	09/04/2019	AQS 370671008	1	0.047	ppm
## 3670	09/05/2019	AQS 370671008	1	0.036	ppm
## 3671	09/06/2019	AQS 370671008	1	0.047	ppm
## 3672	09/07/2019	AQS 370671008	1	0.050	ppm
## 3673	09/08/2019	AQS 370671008	1	0.061	ppm
## 3674	09/09/2019	AQS 370671008	1	0.061	ppm
## 3675	09/10/2019	AQS 370671008	1	0.056	ppm
## 3676	09/11/2019	AQS 370671008	1	0.061	ppm
## 3677	09/12/2019	AQS 370671008	1	0.057	ppm
## 3678	09/13/2019	AQS 370671008	1	0.046	ppm
## 3679	09/14/2019	AQS 370671008	1	0.042	ppm
## 3680	09/15/2019	AQS 370671008	1	0.049	ppm
## 3681	09/16/2019	AQS 370671008	1	0.054	ppm
## 3682	09/17/2019	AQS 370671008	1	0.056	ppm
## 3683	09/18/2019	AQS 370671008	1	0.045	ppm
## 3684	09/19/2019	AQS 370671008	1	0.046	ppm
## 3685	09/20/2019	AQS 370671008	1	0.049	ppm
## 3686	09/21/2019	AQS 370671008	1	0.058	ppm
## 3687	09/22/2019	AQS 370671008	1	0.056	ppm
## 3688	09/23/2019	AQS 370671008	1	0.054	ppm
## 3689	09/24/2019	AQS 370671008	1	0.046	ppm
## 3690	09/25/2019	AQS 370671008	1	0.056	ppm
## 3691	09/26/2019	AQS 370671008	1	0.052	ppm
## 3692	09/27/2019	AQS 370671008	1	0.062	ppm
## 3693	09/28/2019	AQS 370671008	1	0.049	ppm
## 3694	09/29/2019	AQS 370671008	1	0.046	ppm
## 3695	09/30/2019	AQS 370671008	1	0.041	ppm
## 3696	10/01/2019	AQS 370671008	1	0.051	ppm
## 3697	10/02/2019	AQS 370671008	1	0.052	ppm
## 3698	10/03/2019	AQS 370671008	1	0.054	ppm
## 3699	10/04/2019	AQS 370671008	1	0.051	ppm
## 3700	10/05/2019	AQS 370671008	1	0.028	ppm
## 3701	10/06/2019	AQS 370671008	1	0.035	ppm
## 3702	10/07/2019	AQS 370671008	1	0.037	ppm
## 3703	10/08/2019	AQS 370671008	1	0.034	ppm
## 3704	10/09/2019	AQS 370671008	1	0.042	ppm
## 3705	10/10/2019	AQS 370671008	1	0.042	ppm
## 3706	10/11/2019	AQS 370671008	1	0.049	ppm
## 3707	10/12/2019	AQS 370671008	1	0.048	ppm
## 3708	10/13/2019	AQS 370671008	1	0.021	ppm
## 3709	10/14/2019	AQS 370671008	1	0.046	ppm
## 3710	10/15/2019	AQS 370671008	1	0.047	ppm
## 3711	10/16/2019	AQS 370671008	1	0.035	ppm
## 3712	10/17/2019	AQS 370671008	1	0.035	ppm
## 3713	10/18/2019	AQS 370671008	1	0.036	ppm

##	3714	10/19/2019	AQS	370671008	1	0.038	ppm
##	3715	10/20/2019	AQS	370671008	1	0.035	ppm
##	3716	10/21/2019	AQS	370671008	1	0.027	ppm
##	3717	10/22/2019	AQS	370671008	1	0.028	ppm
##	3718	10/23/2019	AQS	370671008	1	0.037	ppm
##	3719	10/24/2019	AQS	370671008	1	0.045	ppm
##	3720	10/25/2019	AQS	370671008	1	0.034	ppm
##	3721	10/26/2019	AQS	370671008	1	0.040	ppm
##	3722	10/27/2019	AQS	370671008	1	0.035	ppm
##	3723	10/28/2019	AQS	370671008	1	0.044	ppm
##	3724	10/29/2019	AQS	370671008	1	0.024	ppm
##	3725	10/30/2019	AQS	370671008	1	0.023	ppm
##	3726	10/31/2019	AirNow	370671008	1	0.024	ppm
##	3727	01/01/2019	AirNow	370750001	1	0.050	ppm
##	3728	01/02/2019	AirNow	370750001	1	0.048	ppm
##	3729	01/03/2019	AirNow	370750001	1	0.042	ppm
##	3730	01/04/2019	AirNow	370750001	1	0.035	ppm
##	3731	01/05/2019	AirNow	370750001	1	0.041	ppm
##	3732	01/06/2019	AirNow	370750001	1	0.041	ppm
##	3733	01/07/2019	AirNow	370750001	1	0.040	ppm
##	3734	01/08/2019	AirNow	370750001	1	0.042	ppm
##	3735	01/09/2019	AirNow	370750001	1	0.038	ppm
##	3736	01/10/2019	AirNow	370750001	1	0.051	ppm
##	3737	01/11/2019	AirNow	370750001	1	0.051	ppm
##	3738	01/12/2019	AirNow	370750001	1	0.040	ppm
##	3739	01/13/2019	AirNow	370750001	1	0.034	ppm
##	3740	01/14/2019	AirNow	370750001	1	0.032	ppm
##	3741	01/15/2019	AirNow	370750001	1	0.046	ppm
##	3742	01/16/2019	AirNow	370750001	1	0.047	ppm
##	3743	01/17/2019	AirNow	370750001	1	0.043	ppm
##	3744	01/18/2019	AirNow	370750001	1	0.032	ppm
##	3745	01/19/2019	AirNow	370750001	1	0.035	ppm
##	3746	01/20/2019	AirNow	370750001	1	0.039	ppm
##	3747	01/21/2019	AirNow	370750001	1	0.045	ppm
##	3748	01/23/2019	AirNow	370750001	1	0.040	ppm
##	3749	01/24/2019	AirNow	370750001	1	0.039	ppm
##	3750	01/25/2019	AirNow	370750001	1	0.043	ppm
##	3751	01/26/2019	AirNow	370750001	1	0.044	ppm
##	3752	01/27/2019	AirNow	370750001	1	0.045	ppm
##	3753	01/28/2019	AirNow	370750001	1	0.046	ppm
##	3754	01/29/2019	AirNow	370750001	1	0.042	ppm
##	3755	01/30/2019	AirNow	370750001	1	0.044	ppm
##	3756	01/31/2019	AirNow	370750001	1	0.044	ppm
##	3757	02/01/2019	AirNow	370750001	1	0.048	ppm
##	3758	02/02/2019	AirNow	370750001	1	0.051	ppm
##	3759	02/03/2019	AirNow	370750001	1	0.051	ppm
##	3760	02/04/2019	AirNow	370750001	1	0.045	ppm
##	3761	02/05/2019	AirNow	370750001	1	0.035	ppm
##	3762	02/06/2019	AirNow	370750001	1	0.030	ppm
##	3763	02/07/2019	AirNow	370750001	1	0.036	ppm
##	3764	02/08/2019	AirNow	370750001	1	0.047	ppm
##	3765	02/09/2019	AirNow	370750001	1	0.049	ppm
##	3766	02/10/2019	AirNow	370750001	1	0.047	ppm
##	3767	02/11/2019	AirNow	370750001	1	0.038	ppm

##	3768	02/12/2019	AirNow	370750001	1	0.046	ppm
##	3769	02/19/2019	AirNow	370750001	1	0.051	ppm
##	3770	02/20/2019	AirNow	370750001	1	0.040	ppm
##	3771	02/21/2019	AirNow	370750001	1	0.034	ppm
##	3772	02/22/2019	AirNow	370750001	1	0.030	ppm
##	3773	02/23/2019	AirNow	370750001	1	0.029	ppm
##	3774	02/24/2019	AirNow	370750001	1	0.047	ppm
##	3775	02/25/2019	AirNow	370750001	1	0.047	ppm
##	3776	02/26/2019	AirNow	370750001	1	0.049	ppm
##	3777	02/27/2019	AirNow	370750001	1	0.050	ppm
##	3778	02/28/2019	AirNow	370750001	1	0.048	ppm
##	3779	03/01/2019	AQS	370750001	1	0.037	ppm
##	3780	03/02/2019	AQS	370750001	1	0.041	ppm
##	3781	03/03/2019	AQS	370750001	1	0.038	ppm
##	3782	03/04/2019	AQS	370750001	1	0.044	ppm
##	3783	03/05/2019	AQS	370750001	1	0.045	ppm
##	3784	03/06/2019	AQS	370750001	1	0.050	ppm
##	3785	03/07/2019	AQS	370750001	1	0.049	ppm
##	3786	03/08/2019	AQS	370750001	1	0.047	ppm
##	3787	03/09/2019	AQS	370750001	1	0.041	ppm
##	3788	03/10/2019	AQS	370750001	1	0.050	ppm
##	3789	03/11/2019	AQS	370750001	1	0.051	ppm
##	3790	03/12/2019	AQS	370750001	1	0.052	ppm
##	3791	03/13/2019	AQS	370750001	1	0.056	ppm
##	3792	03/14/2019	AQS	370750001	1	0.043	ppm
##	3793	03/15/2019	AQS	370750001	1	0.048	ppm
##	3794	03/16/2019	AQS	370750001	1	0.049	ppm
##	3795	03/17/2019	AQS	370750001	1	0.053	ppm
##	3796	03/18/2019	AQS	370750001	1	0.054	ppm
##	3797	03/19/2019	AQS	370750001	1	0.058	ppm
##	3798	03/20/2019	AQS	370750001	1	0.064	ppm
##	3799	03/21/2019	AQS	370750001	1	0.058	ppm
##	3800	03/22/2019	AQS	370750001	1	0.054	ppm
##	3801	03/23/2019	AQS	370750001	1	0.060	ppm
##	3802	03/24/2019	AQS	370750001	1	0.069	ppm
##	3803	03/25/2019	AQS	370750001	1	0.053	ppm
##	3804	03/26/2019	AQS	370750001	1	0.045	ppm
##	3805	03/27/2019	AQS	370750001	1	0.053	ppm
##	3806	03/28/2019	AQS	370750001	1	0.058	ppm
##	3807	03/29/2019	AQS	370750001	1	0.058	ppm
##	3808	03/30/2019	AQS	370750001	1	0.054	ppm
##	3809	03/31/2019	AQS	370750001	1	0.047	ppm
##	3810	04/01/2019	AQS	370750001	1	0.052	ppm
##	3811	04/02/2019	AQS	370750001	1	0.058	ppm
##	3812	04/03/2019	AQS	370750001	1	0.059	ppm
##	3813	04/04/2019	AQS	370750001	1	0.058	ppm
##	3814	04/05/2019	AQS	370750001	1	0.047	ppm
##	3815	04/06/2019	AQS	370750001	1	0.046	ppm
##	3816	04/07/2019	AQS	370750001	1	0.052	ppm
##	3817	04/08/2019	AQS	370750001	1	0.040	ppm
##	3818	04/09/2019	AQS	370750001	1	0.050	ppm
##	3819	04/10/2019	AQS	370750001	1	0.052	ppm
##	3820	04/11/2019	AQS	370750001	1	0.051	ppm
##	3821	04/12/2019	AQS	370750001	1	0.050	ppm

## 3822	04/13/2019	AQS 370750001	1	0.044	ppm
## 3823	04/14/2019	AQS 370750001	1	0.044	ppm
## 3824	04/15/2019	AQS 370750001	1	0.055	ppm
## 3825	04/16/2019	AQS 370750001	1	0.061	ppm
## 3826	04/17/2019	AQS 370750001	1	0.067	ppm
## 3827	04/18/2019	AQS 370750001	1	0.055	ppm
## 3828	04/19/2019	AQS 370750001	1	0.049	ppm
## 3829	04/20/2019	AQS 370750001	1	0.047	ppm
## 3830	04/21/2019	AQS 370750001	1	0.056	ppm
## 3831	04/22/2019	AQS 370750001	1	0.050	ppm
## 3832	04/23/2019	AQS 370750001	1	0.054	ppm
## 3833	04/24/2019	AQS 370750001	1	0.053	ppm
## 3834	04/25/2019	AQS 370750001	1	0.050	ppm
## 3835	04/26/2019	AQS 370750001	1	0.057	ppm
## 3836	04/27/2019	AQS 370750001	1	0.059	ppm
## 3837	04/28/2019	AQS 370750001	1	0.061	ppm
## 3838	04/29/2019	AQS 370750001	1	0.056	ppm
## 3839	04/30/2019	AQS 370750001	1	0.055	ppm
## 3840	05/01/2019	AQS 370750001	1	0.042	ppm
## 3841	05/02/2019	AQS 370750001	1	0.042	ppm
## 3842	05/03/2019	AQS 370750001	1	0.045	ppm
## 3843	05/04/2019	AQS 370750001	1	0.044	ppm
## 3844	05/05/2019	AQS 370750001	1	0.040	ppm
## 3845	05/06/2019	AQS 370750001	1	0.047	ppm
## 3846	05/07/2019	AQS 370750001	1	0.051	ppm
## 3847	05/08/2019	AQS 370750001	1	0.046	ppm
## 3848	05/09/2019	AQS 370750001	1	0.043	ppm
## 3849	05/10/2019	AQS 370750001	1	0.040	ppm
## 3850	05/11/2019	AirNow 370750001	1	0.039	ppm
## 3851	05/12/2019	AQS 370750001	1	0.041	ppm
## 3852	05/13/2019	AQS 370750001	1	0.037	ppm
## 3853	05/14/2019	AQS 370750001	1	0.053	ppm
## 3854	05/15/2019	AQS 370750001	1	0.048	ppm
## 3855	05/16/2019	AQS 370750001	1	0.057	ppm
## 3856	05/17/2019	AQS 370750001	1	0.057	ppm
## 3857	05/18/2019	AQS 370750001	1	0.059	ppm
## 3858	05/19/2019	AQS 370750001	1	0.051	ppm
## 3859	05/20/2019	AQS 370750001	1	0.051	ppm
## 3860	05/21/2019	AQS 370750001	1	0.064	ppm
## 3861	05/22/2019	AQS 370750001	1	0.050	ppm
## 3862	05/23/2019	AQS 370750001	1	0.047	ppm
## 3863	05/24/2019	AQS 370750001	1	0.048	ppm
## 3864	05/25/2019	AQS 370750001	1	0.044	ppm
## 3865	05/26/2019	AQS 370750001	1	0.047	ppm
## 3866	05/27/2019	AQS 370750001	1	0.044	ppm
## 3867	05/28/2019	AQS 370750001	1	0.045	ppm
## 3868	05/29/2019	AQS 370750001	1	0.047	ppm
## 3869	05/30/2019	AQS 370750001	1	0.045	ppm
## 3870	05/31/2019	AQS 370750001	1	0.058	ppm
## 3871	06/01/2019	AQS 370750001	1	0.061	ppm
## 3872	06/02/2019	AQS 370750001	1	0.058	ppm
## 3873	06/03/2019	AQS 370750001	1	0.058	ppm
## 3874	06/04/2019	AQS 370750001	1	0.055	ppm
## 3875	06/05/2019	AQS 370750001	1	0.052	ppm

## 3876	06/06/2019	AQS 370750001	1	0.027	ppm
## 3877	06/07/2019	AQS 370750001	1	0.038	ppm
## 3878	06/08/2019	AQS 370750001	1	0.037	ppm
## 3879	06/09/2019	AQS 370750001	1	0.034	ppm
## 3880	06/10/2019	AQS 370750001	1	0.041	ppm
## 3881	06/11/2019	AQS 370750001	1	0.051	ppm
## 3882	06/12/2019	AQS 370750001	1	0.039	ppm
## 3883	06/13/2019	AQS 370750001	1	0.051	ppm
## 3884	06/14/2019	AQS 370750001	1	0.047	ppm
## 3885	06/15/2019	AQS 370750001	1	0.048	ppm
## 3886	06/16/2019	AQS 370750001	1	0.036	ppm
## 3887	06/17/2019	AQS 370750001	1	0.041	ppm
## 3888	06/18/2019	AQS 370750001	1	0.025	ppm
## 3889	06/19/2019	AQS 370750001	1	0.040	ppm
## 3890	06/20/2019	AQS 370750001	1	0.044	ppm
## 3891	06/21/2019	AirNow 370750001	1	0.043	ppm
## 3892	06/22/2019	AQS 370750001	1	0.031	ppm
## 3893	06/23/2019	AQS 370750001	1	0.025	ppm
## 3894	06/24/2019	AQS 370750001	1	0.046	ppm
## 3895	06/25/2019	AQS 370750001	1	0.048	ppm
## 3896	06/26/2019	AQS 370750001	1	0.040	ppm
## 3897	06/27/2019	AQS 370750001	1	0.057	ppm
## 3898	06/28/2019	AQS 370750001	1	0.054	ppm
## 3899	06/29/2019	AQS 370750001	1	0.045	ppm
## 3900	06/30/2019	AQS 370750001	1	0.048	ppm
## 3901	07/01/2019	AQS 370750001	1	0.061	ppm
## 3902	07/02/2019	AQS 370750001	1	0.055	ppm
## 3903	07/03/2019	AQS 370750001	1	0.046	ppm
## 3904	07/04/2019	AQS 370750001	1	0.044	ppm
## 3905	07/05/2019	AQS 370750001	1	0.041	ppm
## 3906	07/06/2019	AQS 370750001	1	0.031	ppm
## 3907	07/07/2019	AQS 370750001	1	0.033	ppm
## 3908	07/08/2019	AQS 370750001	1	0.046	ppm
## 3909	07/09/2019	AQS 370750001	1	0.039	ppm
## 3910	07/10/2019	AQS 370750001	1	0.036	ppm
## 3911	07/11/2019	AQS 370750001	1	0.038	ppm
## 3912	07/12/2019	AQS 370750001	1	0.028	ppm
## 3913	07/13/2019	AQS 370750001	1	0.025	ppm
## 3914	07/14/2019	AQS 370750001	1	0.036	ppm
## 3915	07/15/2019	AQS 370750001	1	0.027	ppm
## 3916	07/16/2019	AQS 370750001	1	0.023	ppm
## 3917	07/17/2019	AQS 370750001	1	0.027	ppm
## 3918	07/18/2019	AQS 370750001	1	0.034	ppm
## 3919	07/19/2019	AQS 370750001	1	0.037	ppm
## 3920	07/20/2019	AQS 370750001	1	0.031	ppm
## 3921	07/21/2019	AQS 370750001	1	0.025	ppm
## 3922	07/22/2019	AQS 370750001	1	0.031	ppm
## 3923	07/23/2019	AQS 370750001	1	0.032	ppm
## 3924	07/24/2019	AQS 370750001	1	0.047	ppm
## 3925	07/25/2019	AQS 370750001	1	0.049	ppm
## 3926	07/26/2019	AQS 370750001	1	0.056	ppm
## 3927	07/27/2019	AQS 370750001	1	0.051	ppm
## 3928	07/28/2019	AQS 370750001	1	0.053	ppm
## 3929	07/29/2019	AQS 370750001	1	0.053	ppm

## 3930	07/30/2019	AQS 370750001	1	0.050	ppm
## 3931	07/31/2019	AQS 370750001	1	0.044	ppm
## 3932	08/01/2019	AQS 370750001	1	0.048	ppm
## 3933	08/02/2019	AQS 370750001	1	0.042	ppm
## 3934	08/03/2019	AQS 370750001	1	0.041	ppm
## 3935	08/04/2019	AQS 370750001	1	0.047	ppm
## 3936	08/05/2019	AQS 370750001	1	0.043	ppm
## 3937	08/06/2019	AQS 370750001	1	0.049	ppm
## 3938	08/07/2019	AQS 370750001	1	0.045	ppm
## 3939	08/08/2019	AQS 370750001	1	0.051	ppm
## 3940	08/09/2019	AQS 370750001	1	0.050	ppm
## 3941	08/10/2019	AQS 370750001	1	0.045	ppm
## 3942	08/11/2019	AQS 370750001	1	0.037	ppm
## 3943	08/12/2019	AQS 370750001	1	0.036	ppm
## 3944	08/13/2019	AQS 370750001	1	0.051	ppm
## 3945	08/14/2019	AQS 370750001	1	0.045	ppm
## 3946	08/15/2019	AQS 370750001	1	0.053	ppm
## 3947	08/16/2019	AQS 370750001	1	0.056	ppm
## 3948	08/17/2019	AQS 370750001	1	0.048	ppm
## 3949	08/18/2019	AQS 370750001	1	0.050	ppm
## 3950	08/19/2019	AQS 370750001	1	0.048	ppm
## 3951	08/20/2019	AQS 370750001	1	0.041	ppm
## 3952	08/21/2019	AQS 370750001	1	0.040	ppm
## 3953	08/22/2019	AQS 370750001	1	0.030	ppm
## 3954	08/23/2019	AQS 370750001	1	0.038	ppm
## 3955	08/24/2019	AQS 370750001	1	0.030	ppm
## 3956	08/25/2019	AQS 370750001	1	0.026	ppm
## 3957	08/26/2019	AQS 370750001	1	0.024	ppm
## 3958	08/27/2019	AQS 370750001	1	0.031	ppm
## 3959	08/28/2019	AQS 370750001	1	0.041	ppm
## 3960	08/29/2019	AQS 370750001	1	0.041	ppm
## 3961	08/30/2019	AQS 370750001	1	0.055	ppm
## 3962	08/31/2019	AQS 370750001	1	0.057	ppm
## 3963	09/01/2019	AQS 370750001	1	0.048	ppm
## 3964	09/02/2019	AQS 370750001	1	0.046	ppm
## 3965	09/03/2019	AQS 370750001	1	0.041	ppm
## 3966	09/04/2019	AQS 370750001	1	0.046	ppm
## 3967	09/05/2019	AQS 370750001	1	0.047	ppm
## 3968	09/06/2019	AQS 370750001	1	0.054	ppm
## 3969	09/07/2019	AQS 370750001	1	0.058	ppm
## 3970	09/08/2019	AQS 370750001	1	0.049	ppm
## 3971	09/09/2019	AQS 370750001	1	0.058	ppm
## 3972	09/10/2019	AQS 370750001	1	0.050	ppm
## 3973	09/11/2019	AQS 370750001	1	0.047	ppm
## 3974	09/12/2019	AQS 370750001	1	0.049	ppm
## 3975	09/13/2019	AQS 370750001	1	0.049	ppm
## 3976	09/14/2019	AQS 370750001	1	0.048	ppm
## 3977	09/15/2019	AQS 370750001	1	0.060	ppm
## 3978	09/16/2019	AQS 370750001	1	0.064	ppm
## 3979	09/17/2019	AQS 370750001	1	0.062	ppm
## 3980	09/18/2019	AQS 370750001	1	0.040	ppm
## 3981	09/19/2019	AQS 370750001	1	0.035	ppm
## 3982	09/20/2019	AQS 370750001	1	0.050	ppm
## 3983	09/21/2019	AQS 370750001	1	0.048	ppm

##	3984	09/22/2019	AQS	370750001	1	0.047	ppm
##	3985	09/23/2019	AQS	370750001	1	0.038	ppm
##	3986	09/24/2019	AQS	370750001	1	0.059	ppm
##	3987	09/25/2019	AQS	370750001	1	0.055	ppm
##	3988	09/26/2019	AQS	370750001	1	0.045	ppm
##	3989	09/27/2019	AQS	370750001	1	0.048	ppm
##	3990	09/28/2019	AQS	370750001	1	0.044	ppm
##	3991	09/29/2019	AQS	370750001	1	0.039	ppm
##	3992	09/30/2019	AirNow	370750001	1	0.049	ppm
##	3993	10/01/2019	AirNow	370750001	1	0.048	ppm
##	3994	10/02/2019	AirNow	370750001	1	0.058	ppm
##	3995	10/03/2019	AirNow	370750001	1	0.057	ppm
##	3996	10/04/2019	AirNow	370750001	1	0.054	ppm
##	3997	10/05/2019	AirNow	370750001	1	0.053	ppm
##	3998	10/06/2019	AirNow	370750001	1	0.032	ppm
##	3999	10/07/2019	AirNow	370750001	1	0.034	ppm
##	4000	10/08/2019	AirNow	370750001	1	0.031	ppm
##	4001	10/09/2019	AirNow	370750001	1	0.040	ppm
##	4002	10/10/2019	AirNow	370750001	1	0.044	ppm
##	4003	10/11/2019	AirNow	370750001	1	0.048	ppm
##	4004	10/12/2019	AirNow	370750001	1	0.048	ppm
##	4005	10/13/2019	AirNow	370750001	1	0.052	ppm
##	4006	10/14/2019	AirNow	370750001	1	0.054	ppm
##	4007	10/15/2019	AirNow	370750001	1	0.043	ppm
##	4008	10/16/2019	AirNow	370750001	1	0.035	ppm
##	4009	10/17/2019	AirNow	370750001	1	0.041	ppm
##	4010	10/18/2019	AirNow	370750001	1	0.045	ppm
##	4011	10/19/2019	AirNow	370750001	1	0.045	ppm
##	4012	10/20/2019	AirNow	370750001	1	0.039	ppm
##	4013	10/21/2019	AirNow	370750001	1	0.038	ppm
##	4014	10/22/2019	AirNow	370750001	1	0.040	ppm
##	4015	10/23/2019	AirNow	370750001	1	0.043	ppm
##	4016	10/24/2019	AirNow	370750001	1	0.045	ppm
##	4017	10/25/2019	AirNow	370750001	1	0.041	ppm
##	4018	10/26/2019	AirNow	370750001	1	0.034	ppm
##	4019	10/27/2019	AirNow	370750001	1	0.045	ppm
##	4020	10/28/2019	AirNow	370750001	1	0.047	ppm
##	4021	10/29/2019	AirNow	370750001	1	0.045	ppm
##	4022	10/30/2019	AirNow	370750001	1	0.025	ppm
##	4023	10/31/2019	AirNow	370750001	1	0.033	ppm
##	4024	01/09/2019	AirNow	370770001	1	0.039	ppm
##	4025	02/11/2019	AirNow	370770001	1	0.010	ppm
##	4026	02/13/2019	AirNow	370770001	1	0.029	ppm
##	4027	02/14/2019	AirNow	370770001	1	0.017	ppm
##	4028	02/15/2019	AirNow	370770001	1	0.021	ppm
##	4029	02/16/2019	AirNow	370770001	1	0.022	ppm
##	4030	02/17/2019	AirNow	370770001	1	0.013	ppm
##	4031	02/18/2019	AirNow	370770001	1	0.024	ppm
##	4032	02/19/2019	AirNow	370770001	1	0.015	ppm
##	4033	02/20/2019	AirNow	370770001	1	0.018	ppm
##	4034	02/21/2019	AirNow	370770001	1	0.010	ppm
##	4035	02/22/2019	AirNow	370770001	1	0.017	ppm
##	4036	02/23/2019	AirNow	370770001	1	0.017	ppm
##	4037	02/24/2019	AirNow	370770001	1	0.032	ppm

##	4038	02/25/2019	AirNow	370770001	1	0.034	ppm
##	4039	02/26/2019	AirNow	370770001	1	0.020	ppm
##	4040	02/27/2019	AirNow	370770001	1	0.015	ppm
##	4041	02/28/2019	AirNow	370770001	1	0.019	ppm
##	4042	03/01/2019	AirNow	370770001	1	0.015	ppm
##	4043	03/02/2019	AirNow	370770001	1	0.015	ppm
##	4044	03/03/2019	AirNow	370770001	1	0.015	ppm
##	4045	03/04/2019	AirNow	370770001	1	0.028	ppm
##	4046	03/05/2019	AQS	370770001	1	0.040	ppm
##	4047	03/06/2019	AQS	370770001	1	0.044	ppm
##	4048	03/07/2019	AQS	370770001	1	0.045	ppm
##	4049	03/08/2019	AQS	370770001	1	0.035	ppm
##	4050	03/09/2019	AQS	370770001	1	0.033	ppm
##	4051	03/10/2019	AQS	370770001	1	0.034	ppm
##	4052	03/11/2019	AQS	370770001	1	0.046	ppm
##	4053	03/12/2019	AQS	370770001	1	0.049	ppm
##	4054	03/13/2019	AQS	370770001	1	0.051	ppm
##	4055	03/14/2019	AQS	370770001	1	0.057	ppm
##	4056	03/15/2019	AQS	370770001	1	0.039	ppm
##	4057	03/16/2019	AQS	370770001	1	0.047	ppm
##	4058	03/17/2019	AQS	370770001	1	0.048	ppm
##	4059	03/18/2019	AQS	370770001	1	0.050	ppm
##	4060	03/19/2019	AQS	370770001	1	0.050	ppm
##	4061	03/20/2019	AQS	370770001	1	0.048	ppm
##	4062	03/21/2019	AQS	370770001	1	0.051	ppm
##	4063	03/22/2019	AQS	370770001	1	0.049	ppm
##	4064	03/23/2019	AQS	370770001	1	0.051	ppm
##	4065	03/24/2019	AQS	370770001	1	0.059	ppm
##	4066	03/25/2019	AQS	370770001	1	0.051	ppm
##	4067	03/26/2019	AQS	370770001	1	0.047	ppm
##	4068	03/27/2019	AQS	370770001	1	0.051	ppm
##	4069	03/28/2019	AQS	370770001	1	0.056	ppm
##	4070	03/29/2019	AQS	370770001	1	0.060	ppm
##	4071	03/30/2019	AQS	370770001	1	0.057	ppm
##	4072	03/31/2019	AQS	370770001	1	0.046	ppm
##	4073	04/01/2019	AQS	370770001	1	0.048	ppm
##	4074	04/02/2019	AQS	370770001	1	0.039	ppm
##	4075	04/03/2019	AQS	370770001	1	0.058	ppm
##	4076	04/04/2019	AQS	370770001	1	0.064	ppm
##	4077	04/05/2019	AQS	370770001	1	0.042	ppm
##	4078	04/06/2019	AQS	370770001	1	0.039	ppm
##	4079	04/07/2019	AQS	370770001	1	0.037	ppm
##	4080	04/08/2019	AQS	370770001	1	0.037	ppm
##	4081	04/09/2019	AQS	370770001	1	0.042	ppm
##	4082	04/10/2019	AQS	370770001	1	0.058	ppm
##	4083	04/11/2019	AQS	370770001	1	0.059	ppm
##	4084	04/12/2019	AQS	370770001	1	0.036	ppm
##	4085	04/13/2019	AQS	370770001	1	0.028	ppm
##	4086	04/14/2019	AQS	370770001	1	0.034	ppm
##	4087	04/15/2019	AQS	370770001	1	0.051	ppm
##	4088	04/16/2019	AQS	370770001	1	0.056	ppm
##	4089	04/17/2019	AQS	370770001	1	0.060	ppm
##	4090	04/18/2019	AQS	370770001	1	0.054	ppm
##	4091	04/19/2019	AQS	370770001	1	0.039	ppm

## 4092	04/20/2019	AQS 370770001	1	0.039	ppm
## 4093	04/21/2019	AQS 370770001	1	0.033	ppm
## 4094	04/22/2019	AQS 370770001	1	0.043	ppm
## 4095	04/23/2019	AQS 370770001	1	0.052	ppm
## 4096	04/24/2019	AQS 370770001	1	0.058	ppm
## 4097	04/25/2019	AQS 370770001	1	0.050	ppm
## 4098	04/26/2019	AQS 370770001	1	0.045	ppm
## 4099	04/27/2019	AQS 370770001	1	0.057	ppm
## 4100	04/28/2019	AQS 370770001	1	0.054	ppm
## 4101	04/29/2019	AQS 370770001	1	0.037	ppm
## 4102	04/30/2019	AQS 370770001	1	0.054	ppm
## 4103	05/01/2019	AQS 370770001	1	0.046	ppm
## 4104	05/02/2019	AQS 370770001	1	0.048	ppm
## 4105	05/03/2019	AQS 370770001	1	0.037	ppm
## 4106	05/04/2019	AQS 370770001	1	0.042	ppm
## 4107	05/05/2019	AQS 370770001	1	0.029	ppm
## 4108	05/06/2019	AQS 370770001	1	0.041	ppm
## 4109	05/07/2019	AQS 370770001	1	0.056	ppm
## 4110	05/08/2019	AQS 370770001	1	0.048	ppm
## 4111	05/09/2019	AQS 370770001	1	0.052	ppm
## 4112	05/10/2019	AQS 370770001	1	0.043	ppm
## 4113	05/11/2019	AQS 370770001	1	0.038	ppm
## 4114	05/12/2019	AQS 370770001	1	0.033	ppm
## 4115	05/13/2019	AQS 370770001	1	0.033	ppm
## 4116	05/14/2019	AQS 370770001	1	0.045	ppm
## 4117	05/15/2019	AQS 370770001	1	0.050	ppm
## 4118	05/16/2019	AQS 370770001	1	0.059	ppm
## 4119	05/17/2019	AQS 370770001	1	0.060	ppm
## 4120	05/18/2019	AQS 370770001	1	0.061	ppm
## 4121	05/19/2019	AQS 370770001	1	0.056	ppm
## 4122	05/20/2019	AQS 370770001	1	0.049	ppm
## 4123	05/21/2019	AQS 370770001	1	0.054	ppm
## 4124	05/22/2019	AQS 370770001	1	0.051	ppm
## 4125	05/23/2019	AQS 370770001	1	0.042	ppm
## 4126	05/24/2019	AQS 370770001	1	0.044	ppm
## 4127	05/25/2019	AQS 370770001	1	0.062	ppm
## 4128	05/26/2019	AQS 370770001	1	0.049	ppm
## 4129	05/27/2019	AQS 370770001	1	0.051	ppm
## 4130	05/28/2019	AQS 370770001	1	0.055	ppm
## 4131	05/29/2019	AQS 370770001	1	0.049	ppm
## 4132	05/30/2019	AQS 370770001	1	0.060	ppm
## 4133	05/31/2019	AQS 370770001	1	0.049	ppm
## 4134	06/01/2019	AQS 370770001	1	0.053	ppm
## 4135	06/02/2019	AQS 370770001	1	0.060	ppm
## 4136	06/03/2019	AQS 370770001	1	0.054	ppm
## 4137	06/04/2019	AQS 370770001	1	0.062	ppm
## 4138	06/05/2019	AQS 370770001	1	0.049	ppm
## 4139	06/06/2019	AQS 370770001	1	0.046	ppm
## 4140	06/07/2019	AQS 370770001	1	0.031	ppm
## 4141	06/08/2019	AQS 370770001	1	0.035	ppm
## 4142	06/09/2019	AQS 370770001	1	0.027	ppm
## 4143	06/10/2019	AQS 370770001	1	0.036	ppm
## 4144	06/11/2019	AQS 370770001	1	0.041	ppm
## 4145	06/12/2019	AQS 370770001	1	0.040	ppm

## 4146	06/13/2019	AQS 370770001	1	0.045	ppm
## 4147	06/14/2019	AQS 370770001	1	0.044	ppm
## 4148	06/15/2019	AQS 370770001	1	0.059	ppm
## 4149	06/16/2019	AQS 370770001	1	0.048	ppm
## 4150	06/17/2019	AQS 370770001	1	0.044	ppm
## 4151	06/18/2019	AQS 370770001	1	0.035	ppm
## 4152	06/19/2019	AQS 370770001	1	0.032	ppm
## 4153	06/20/2019	AQS 370770001	1	0.045	ppm
## 4154	06/21/2019	AQS 370770001	1	0.048	ppm
## 4155	06/22/2019	AQS 370770001	1	0.044	ppm
## 4156	06/23/2019	AQS 370770001	1	0.044	ppm
## 4157	06/24/2019	AQS 370770001	1	0.041	ppm
## 4158	06/25/2019	AQS 370770001	1	0.044	ppm
## 4159	06/26/2019	AQS 370770001	1	0.050	ppm
## 4160	06/27/2019	AQS 370770001	1	0.059	ppm
## 4161	06/28/2019	AQS 370770001	1	0.066	ppm
## 4162	06/29/2019	AQS 370770001	1	0.065	ppm
## 4163	06/30/2019	AQS 370770001	1	0.049	ppm
## 4164	07/01/2019	AQS 370770001	1	0.050	ppm
## 4165	07/02/2019	AQS 370770001	1	0.051	ppm
## 4166	07/03/2019	AQS 370770001	1	0.059	ppm
## 4167	07/04/2019	AQS 370770001	1	0.050	ppm
## 4168	07/05/2019	AQS 370770001	1	0.055	ppm
## 4169	07/06/2019	AQS 370770001	1	0.040	ppm
## 4170	07/07/2019	AQS 370770001	1	0.037	ppm
## 4171	07/08/2019	AQS 370770001	1	0.044	ppm
## 4172	07/09/2019	AQS 370770001	1	0.037	ppm
## 4173	07/10/2019	AQS 370770001	1	0.052	ppm
## 4174	07/11/2019	AQS 370770001	1	0.040	ppm
## 4175	07/12/2019	AQS 370770001	1	0.051	ppm
## 4176	07/13/2019	AQS 370770001	1	0.054	ppm
## 4177	07/14/2019	AQS 370770001	1	0.057	ppm
## 4178	07/15/2019	AQS 370770001	1	0.055	ppm
## 4179	07/16/2019	AQS 370770001	1	0.059	ppm
## 4180	07/17/2019	AQS 370770001	1	0.043	ppm
## 4181	07/18/2019	AQS 370770001	1	0.050	ppm
## 4182	07/19/2019	AQS 370770001	1	0.043	ppm
## 4183	07/20/2019	AQS 370770001	1	0.046	ppm
## 4184	07/21/2019	AQS 370770001	1	0.044	ppm
## 4185	07/22/2019	AQS 370770001	1	0.043	ppm
## 4186	07/23/2019	AQS 370770001	1	0.031	ppm
## 4187	07/24/2019	AQS 370770001	1	0.036	ppm
## 4188	07/25/2019	AQS 370770001	1	0.046	ppm
## 4189	07/26/2019	AQS 370770001	1	0.050	ppm
## 4190	07/27/2019	AQS 370770001	1	0.053	ppm
## 4191	07/28/2019	AQS 370770001	1	0.052	ppm
## 4192	07/29/2019	AQS 370770001	1	0.062	ppm
## 4193	07/30/2019	AQS 370770001	1	0.059	ppm
## 4194	07/31/2019	AQS 370770001	1	0.053	ppm
## 4195	08/01/2019	AQS 370770001	1	0.057	ppm
## 4196	08/02/2019	AQS 370770001	1	0.047	ppm
## 4197	08/03/2019	AQS 370770001	1	0.039	ppm
## 4198	08/04/2019	AQS 370770001	1	0.039	ppm
## 4199	08/05/2019	AQS 370770001	1	0.039	ppm

## 4200	08/06/2019	AQS 370770001	1	0.051	ppm
## 4201	08/07/2019	AQS 370770001	1	0.048	ppm
## 4202	08/08/2019	AQS 370770001	1	0.051	ppm
## 4203	08/09/2019	AQS 370770001	1	0.050	ppm
## 4204	08/10/2019	AQS 370770001	1	0.048	ppm
## 4205	08/11/2019	AQS 370770001	1	0.047	ppm
## 4206	08/12/2019	AQS 370770001	1	0.060	ppm
## 4207	08/13/2019	AQS 370770001	1	0.044	ppm
## 4208	08/14/2019	AQS 370770001	1	0.050	ppm
## 4209	08/15/2019	AQS 370770001	1	0.061	ppm
## 4210	08/16/2019	AQS 370770001	1	0.046	ppm
## 4211	08/17/2019	AQS 370770001	1	0.044	ppm
## 4212	08/18/2019	AQS 370770001	1	0.050	ppm
## 4213	08/19/2019	AQS 370770001	1	0.051	ppm
## 4214	08/20/2019	AQS 370770001	1	0.037	ppm
## 4215	08/21/2019	AQS 370770001	1	0.044	ppm
## 4216	08/22/2019	AQS 370770001	1	0.043	ppm
## 4217	08/23/2019	AQS 370770001	1	0.044	ppm
## 4218	08/24/2019	AQS 370770001	1	0.026	ppm
## 4219	08/25/2019	AQS 370770001	1	0.037	ppm
## 4220	08/26/2019	AQS 370770001	1	0.027	ppm
## 4221	08/27/2019	AQS 370770001	1	0.030	ppm
## 4222	08/28/2019	AQS 370770001	1	0.036	ppm
## 4223	08/29/2019	AQS 370770001	1	0.051	ppm
## 4224	08/30/2019	AQS 370770001	1	0.052	ppm
## 4225	08/31/2019	AQS 370770001	1	0.054	ppm
## 4226	09/01/2019	AQS 370770001	1	0.043	ppm
## 4227	09/02/2019	AQS 370770001	1	0.036	ppm
## 4228	09/03/2019	AQS 370770001	1	0.043	ppm
## 4229	09/04/2019	AQS 370770001	1	0.034	ppm
## 4230	09/06/2019	AQS 370770001	1	0.048	ppm
## 4231	09/07/2019	AQS 370770001	1	0.054	ppm
## 4232	09/08/2019	AQS 370770001	1	0.046	ppm
## 4233	09/09/2019	AQS 370770001	1	0.035	ppm
## 4234	09/10/2019	AQS 370770001	1	0.046	ppm
## 4235	09/11/2019	AQS 370770001	1	0.056	ppm
## 4236	09/12/2019	AQS 370770001	1	0.056	ppm
## 4237	09/13/2019	AQS 370770001	1	0.044	ppm
## 4238	09/14/2019	AQS 370770001	1	0.037	ppm
## 4239	09/15/2019	AQS 370770001	1	0.038	ppm
## 4240	09/16/2019	AQS 370770001	1	0.045	ppm
## 4241	09/17/2019	AQS 370770001	1	0.046	ppm
## 4242	09/18/2019	AQS 370770001	1	0.049	ppm
## 4243	09/19/2019	AQS 370770001	1	0.042	ppm
## 4244	09/20/2019	AQS 370770001	1	0.050	ppm
## 4245	09/21/2019	AQS 370770001	1	0.056	ppm
## 4246	09/22/2019	AQS 370770001	1	0.054	ppm
## 4247	09/23/2019	AQS 370770001	1	0.055	ppm
## 4248	09/24/2019	AQS 370770001	1	0.051	ppm
## 4249	09/25/2019	AQS 370770001	1	0.056	ppm
## 4250	09/26/2019	AQS 370770001	1	0.060	ppm
## 4251	09/27/2019	AQS 370770001	1	0.054	ppm
## 4252	09/28/2019	AQS 370770001	1	0.049	ppm
## 4253	09/29/2019	AQS 370770001	1	0.050	ppm

##	4254	09/30/2019	AirNow	370770001	1	0.047	ppm
##	4255	10/01/2019	AirNow	370770001	1	0.061	ppm
##	4256	10/02/2019	AirNow	370770001	1	0.054	ppm
##	4257	10/03/2019	AirNow	370770001	1	0.056	ppm
##	4258	10/04/2019	AirNow	370770001	1	0.050	ppm
##	4259	10/05/2019	AirNow	370770001	1	0.032	ppm
##	4260	10/06/2019	AirNow	370770001	1	0.039	ppm
##	4261	10/07/2019	AirNow	370770001	1	0.043	ppm
##	4262	10/08/2019	AirNow	370770001	1	0.033	ppm
##	4263	10/09/2019	AirNow	370770001	1	0.035	ppm
##	4264	10/10/2019	AirNow	370770001	1	0.040	ppm
##	4265	10/11/2019	AirNow	370770001	1	0.047	ppm
##	4266	10/12/2019	AirNow	370770001	1	0.051	ppm
##	4267	10/13/2019	AirNow	370770001	1	0.019	ppm
##	4268	10/14/2019	AirNow	370770001	1	0.044	ppm
##	4269	10/15/2019	AirNow	370770001	1	0.049	ppm
##	4270	10/16/2019	AirNow	370770001	1	0.037	ppm
##	4271	10/17/2019	AirNow	370770001	1	0.038	ppm
##	4272	10/18/2019	AirNow	370770001	1	0.040	ppm
##	4273	10/19/2019	AirNow	370770001	1	0.039	ppm
##	4274	10/20/2019	AirNow	370770001	1	0.035	ppm
##	4275	10/21/2019	AirNow	370770001	1	0.036	ppm
##	4276	10/22/2019	AirNow	370770001	1	0.024	ppm
##	4277	10/23/2019	AirNow	370770001	1	0.039	ppm
##	4278	10/24/2019	AirNow	370770001	1	0.045	ppm
##	4279	10/25/2019	AirNow	370770001	1	0.041	ppm
##	4280	10/26/2019	AirNow	370770001	1	0.042	ppm
##	4281	10/27/2019	AirNow	370770001	1	0.025	ppm
##	4282	10/28/2019	AirNow	370770001	1	0.040	ppm
##	4283	10/29/2019	AirNow	370770001	1	0.028	ppm
##	4284	10/30/2019	AirNow	370770001	1	0.022	ppm
##	4285	10/31/2019	AirNow	370770001	1	0.027	ppm
##	4286	02/24/2019	AirNow	370810013	1	0.047	ppm
##	4287	02/25/2019	AirNow	370810013	1	0.046	ppm
##	4288	02/26/2019	AirNow	370810013	1	0.048	ppm
##	4289	02/27/2019	AirNow	370810013	1	0.030	ppm
##	4290	02/28/2019	AirNow	370810013	1	0.048	ppm
##	4291	03/01/2019	AQS	370810013	1	0.028	ppm
##	4292	03/02/2019	AQS	370810013	1	0.040	ppm
##	4293	03/03/2019	AQS	370810013	1	0.027	ppm
##	4294	03/04/2019	AQS	370810013	1	0.043	ppm
##	4295	03/05/2019	AQS	370810013	1	0.044	ppm
##	4296	03/06/2019	AQS	370810013	1	0.045	ppm
##	4297	03/07/2019	AQS	370810013	1	0.045	ppm
##	4298	03/08/2019	AQS	370810013	1	0.034	ppm
##	4299	03/09/2019	AQS	370810013	1	0.024	ppm
##	4300	03/10/2019	AQS	370810013	1	0.028	ppm
##	4301	03/11/2019	AQS	370810013	1	0.045	ppm
##	4302	03/12/2019	AQS	370810013	1	0.051	ppm
##	4303	03/13/2019	AQS	370810013	1	0.055	ppm
##	4304	03/14/2019	AQS	370810013	1	0.053	ppm
##	4305	03/15/2019	AQS	370810013	1	0.041	ppm
##	4306	03/16/2019	AQS	370810013	1	0.047	ppm
##	4307	03/17/2019	AQS	370810013	1	0.050	ppm

## 4308	03/18/2019	AQS 370810013	1	0.050	ppm
## 4309	03/19/2019	AQS 370810013	1	0.052	ppm
## 4310	03/20/2019	AQS 370810013	1	0.054	ppm
## 4311	03/21/2019	AQS 370810013	1	0.054	ppm
## 4312	03/22/2019	AQS 370810013	1	0.050	ppm
## 4313	03/23/2019	AQS 370810013	1	0.052	ppm
## 4314	03/24/2019	AQS 370810013	1	0.063	ppm
## 4315	03/25/2019	AQS 370810013	1	0.049	ppm
## 4316	03/26/2019	AQS 370810013	1	0.047	ppm
## 4317	03/27/2019	AQS 370810013	1	0.051	ppm
## 4318	03/28/2019	AQS 370810013	1	0.057	ppm
## 4319	03/29/2019	AQS 370810013	1	0.065	ppm
## 4320	03/30/2019	AQS 370810013	1	0.060	ppm
## 4321	03/31/2019	AQS 370810013	1	0.045	ppm
## 4322	04/01/2019	AQS 370810013	1	0.049	ppm
## 4323	04/02/2019	AQS 370810013	1	0.046	ppm
## 4324	04/03/2019	AQS 370810013	1	0.058	ppm
## 4325	04/04/2019	AQS 370810013	1	0.063	ppm
## 4326	04/05/2019	AQS 370810013	1	0.041	ppm
## 4327	04/06/2019	AQS 370810013	1	0.050	ppm
## 4328	04/07/2019	AQS 370810013	1	0.040	ppm
## 4329	04/08/2019	AQS 370810013	1	0.039	ppm
## 4330	04/09/2019	AQS 370810013	1	0.045	ppm
## 4331	04/10/2019	AQS 370810013	1	0.061	ppm
## 4332	04/11/2019	AQS 370810013	1	0.056	ppm
## 4333	04/12/2019	AQS 370810013	1	0.031	ppm
## 4334	04/13/2019	AQS 370810013	1	0.032	ppm
## 4335	04/14/2019	AQS 370810013	1	0.037	ppm
## 4336	04/15/2019	AQS 370810013	1	0.051	ppm
## 4337	04/16/2019	AQS 370810013	1	0.058	ppm
## 4338	04/17/2019	AQS 370810013	1	0.064	ppm
## 4339	04/18/2019	AQS 370810013	1	0.054	ppm
## 4340	04/19/2019	AQS 370810013	1	0.038	ppm
## 4341	04/20/2019	AQS 370810013	1	0.037	ppm
## 4342	04/21/2019	AQS 370810013	1	0.034	ppm
## 4343	04/22/2019	AQS 370810013	1	0.045	ppm
## 4344	04/23/2019	AQS 370810013	1	0.059	ppm
## 4345	04/24/2019	AQS 370810013	1	0.057	ppm
## 4346	04/25/2019	AQS 370810013	1	0.054	ppm
## 4347	04/26/2019	AQS 370810013	1	0.046	ppm
## 4348	04/27/2019	AQS 370810013	1	0.057	ppm
## 4349	04/28/2019	AQS 370810013	1	0.055	ppm
## 4350	04/29/2019	AQS 370810013	1	0.038	ppm
## 4351	04/30/2019	AQS 370810013	1	0.063	ppm
## 4352	05/01/2019	AQS 370810013	1	0.042	ppm
## 4353	05/02/2019	AQS 370810013	1	0.047	ppm
## 4354	05/03/2019	AQS 370810013	1	0.037	ppm
## 4355	05/04/2019	AQS 370810013	1	0.048	ppm
## 4356	05/05/2019	AQS 370810013	1	0.029	ppm
## 4357	05/06/2019	AQS 370810013	1	0.045	ppm
## 4358	05/07/2019	AQS 370810013	1	0.049	ppm
## 4359	05/08/2019	AQS 370810013	1	0.048	ppm
## 4360	05/09/2019	AQS 370810013	1	0.047	ppm
## 4361	05/10/2019	AQS 370810013	1	0.041	ppm

## 4362	05/11/2019	AQS 370810013	1	0.030	ppm
## 4363	05/12/2019	AQS 370810013	1	0.035	ppm
## 4364	05/13/2019	AQS 370810013	1	0.041	ppm
## 4365	05/14/2019	AQS 370810013	1	0.044	ppm
## 4366	05/15/2019	AQS 370810013	1	0.054	ppm
## 4367	05/16/2019	AQS 370810013	1	0.060	ppm
## 4368	05/17/2019	AQS 370810013	1	0.058	ppm
## 4369	05/18/2019	AQS 370810013	1	0.063	ppm
## 4370	05/19/2019	AQS 370810013	1	0.052	ppm
## 4371	05/20/2019	AQS 370810013	1	0.053	ppm
## 4372	05/21/2019	AQS 370810013	1	0.058	ppm
## 4373	05/22/2019	AQS 370810013	1	0.053	ppm
## 4374	05/23/2019	AQS 370810013	1	0.049	ppm
## 4375	05/24/2019	AQS 370810013	1	0.046	ppm
## 4376	05/25/2019	AQS 370810013	1	0.054	ppm
## 4377	05/26/2019	AQS 370810013	1	0.047	ppm
## 4378	05/27/2019	AQS 370810013	1	0.047	ppm
## 4379	05/28/2019	AQS 370810013	1	0.061	ppm
## 4380	05/29/2019	AQS 370810013	1	0.046	ppm
## 4381	05/30/2019	AQS 370810013	1	0.060	ppm
## 4382	05/31/2019	AQS 370810013	1	0.049	ppm
## 4383	06/01/2019	AQS 370810013	1	0.052	ppm
## 4384	06/02/2019	AQS 370810013	1	0.060	ppm
## 4385	06/03/2019	AQS 370810013	1	0.049	ppm
## 4386	06/04/2019	AQS 370810013	1	0.058	ppm
## 4387	06/05/2019	AQS 370810013	1	0.050	ppm
## 4388	06/06/2019	AQS 370810013	1	0.057	ppm
## 4389	06/07/2019	AQS 370810013	1	0.027	ppm
## 4390	06/08/2019	AQS 370810013	1	0.035	ppm
## 4391	06/09/2019	AQS 370810013	1	0.023	ppm
## 4392	06/10/2019	AQS 370810013	1	0.043	ppm
## 4393	06/11/2019	AQS 370810013	1	0.043	ppm
## 4394	06/12/2019	AQS 370810013	1	0.040	ppm
## 4395	06/13/2019	AQS 370810013	1	0.050	ppm
## 4396	06/14/2019	AQS 370810013	1	0.047	ppm
## 4397	06/15/2019	AQS 370810013	1	0.059	ppm
## 4398	06/16/2019	AQS 370810013	1	0.050	ppm
## 4399	06/17/2019	AQS 370810013	1	0.052	ppm
## 4400	06/18/2019	AQS 370810013	1	0.036	ppm
## 4401	06/19/2019	AQS 370810013	1	0.038	ppm
## 4402	06/20/2019	AQS 370810013	1	0.049	ppm
## 4403	06/21/2019	AQS 370810013	1	0.048	ppm
## 4404	06/22/2019	AQS 370810013	1	0.044	ppm
## 4405	06/23/2019	AQS 370810013	1	0.045	ppm
## 4406	06/24/2019	AQS 370810013	1	0.047	ppm
## 4407	06/25/2019	AQS 370810013	1	0.044	ppm
## 4408	06/26/2019	AQS 370810013	1	0.051	ppm
## 4409	06/27/2019	AQS 370810013	1	0.053	ppm
## 4410	06/28/2019	AQS 370810013	1	0.064	ppm
## 4411	06/29/2019	AQS 370810013	1	0.067	ppm
## 4412	06/30/2019	AQS 370810013	1	0.049	ppm
## 4413	07/01/2019	AQS 370810013	1	0.053	ppm
## 4414	07/02/2019	AQS 370810013	1	0.061	ppm
## 4415	07/03/2019	AQS 370810013	1	0.053	ppm

## 4416	07/04/2019	AQS 370810013	1	0.042	ppm
## 4417	07/05/2019	AQS 370810013	1	0.049	ppm
## 4418	07/06/2019	AQS 370810013	1	0.045	ppm
## 4419	07/07/2019	AQS 370810013	1	0.041	ppm
## 4420	07/08/2019	AQS 370810013	1	0.037	ppm
## 4421	07/09/2019	AQS 370810013	1	0.036	ppm
## 4422	07/10/2019	AQS 370810013	1	0.039	ppm
## 4423	07/11/2019	AQS 370810013	1	0.046	ppm
## 4424	07/12/2019	AQS 370810013	1	0.052	ppm
## 4425	07/13/2019	AQS 370810013	1	0.053	ppm
## 4426	07/14/2019	AQS 370810013	1	0.049	ppm
## 4427	07/15/2019	AQS 370810013	1	0.059	ppm
## 4428	07/16/2019	AQS 370810013	1	0.061	ppm
## 4429	07/17/2019	AQS 370810013	1	0.044	ppm
## 4430	07/18/2019	AQS 370810013	1	0.044	ppm
## 4431	07/19/2019	AQS 370810013	1	0.053	ppm
## 4432	07/20/2019	AQS 370810013	1	0.042	ppm
## 4433	07/21/2019	AQS 370810013	1	0.047	ppm
## 4434	07/22/2019	AQS 370810013	1	0.048	ppm
## 4435	07/23/2019	AQS 370810013	1	0.031	ppm
## 4436	07/24/2019	AQS 370810013	1	0.044	ppm
## 4437	07/25/2019	AQS 370810013	1	0.048	ppm
## 4438	07/26/2019	AQS 370810013	1	0.054	ppm
## 4439	07/27/2019	AQS 370810013	1	0.059	ppm
## 4440	07/28/2019	AQS 370810013	1	0.059	ppm
## 4441	07/29/2019	AQS 370810013	1	0.064	ppm
## 4442	07/30/2019	AQS 370810013	1	0.064	ppm
## 4443	07/31/2019	AQS 370810013	1	0.055	ppm
## 4444	08/01/2019	AQS 370810013	1	0.058	ppm
## 4445	08/02/2019	AQS 370810013	1	0.053	ppm
## 4446	08/03/2019	AQS 370810013	1	0.046	ppm
## 4447	08/04/2019	AQS 370810013	1	0.047	ppm
## 4448	08/05/2019	AQS 370810013	1	0.056	ppm
## 4449	08/06/2019	AQS 370810013	1	0.056	ppm
## 4450	08/07/2019	AQS 370810013	1	0.054	ppm
## 4451	08/08/2019	AQS 370810013	1	0.053	ppm
## 4452	08/09/2019	AQS 370810013	1	0.051	ppm
## 4453	08/10/2019	AQS 370810013	1	0.050	ppm
## 4454	08/11/2019	AQS 370810013	1	0.044	ppm
## 4455	08/12/2019	AQS 370810013	1	0.048	ppm
## 4456	08/13/2019	AQS 370810013	1	0.054	ppm
## 4457	08/14/2019	AQS 370810013	1	0.052	ppm
## 4458	08/15/2019	AQS 370810013	1	0.060	ppm
## 4459	08/16/2019	AQS 370810013	1	0.049	ppm
## 4460	08/17/2019	AQS 370810013	1	0.047	ppm
## 4461	08/18/2019	AQS 370810013	1	0.055	ppm
## 4462	08/19/2019	AQS 370810013	1	0.062	ppm
## 4463	08/20/2019	AQS 370810013	1	0.043	ppm
## 4464	08/21/2019	AQS 370810013	1	0.053	ppm
## 4465	08/22/2019	AQS 370810013	1	0.049	ppm
## 4466	08/23/2019	AQS 370810013	1	0.048	ppm
## 4467	08/24/2019	AQS 370810013	1	0.025	ppm
## 4468	08/25/2019	AQS 370810013	1	0.034	ppm
## 4469	08/26/2019	AQS 370810013	1	0.033	ppm

##	4470	08/27/2019	AQS	370810013	1	0.030	ppm
##	4471	08/28/2019	AQS	370810013	1	0.035	ppm
##	4472	08/29/2019	AQS	370810013	1	0.048	ppm
##	4473	08/30/2019	AQS	370810013	1	0.050	ppm
##	4474	08/31/2019	AQS	370810013	1	0.062	ppm
##	4475	09/01/2019	AQS	370810013	1	0.040	ppm
##	4476	09/02/2019	AQS	370810013	1	0.039	ppm
##	4477	09/03/2019	AQS	370810013	1	0.044	ppm
##	4478	09/04/2019	AQS	370810013	1	0.051	ppm
##	4479	09/05/2019	AQS	370810013	1	0.039	ppm
##	4480	09/06/2019	AQS	370810013	1	0.048	ppm
##	4481	09/07/2019	AQS	370810013	1	0.050	ppm
##	4482	09/08/2019	AQS	370810013	1	0.056	ppm
##	4483	09/09/2019	AQS	370810013	1	0.051	ppm
##	4484	09/10/2019	AQS	370810013	1	0.056	ppm
##	4485	09/11/2019	AQS	370810013	1	0.065	ppm
##	4486	09/12/2019	AQS	370810013	1	0.054	ppm
##	4487	09/13/2019	AirNow	370810013	1	0.033	ppm
##	4488	09/14/2019	AirNow	370810013	1	0.036	ppm
##	4489	09/15/2019	AirNow	370810013	1	0.044	ppm
##	4490	09/19/2019	AQS	370810013	1	0.045	ppm
##	4491	09/20/2019	AQS	370810013	1	0.058	ppm
##	4492	09/21/2019	AQS	370810013	1	0.064	ppm
##	4493	09/22/2019	AQS	370810013	1	0.059	ppm
##	4494	09/23/2019	AQS	370810013	1	0.056	ppm
##	4495	09/24/2019	AQS	370810013	1	0.045	ppm
##	4496	09/25/2019	AQS	370810013	1	0.054	ppm
##	4497	09/26/2019	AQS	370810013	1	0.060	ppm
##	4498	09/27/2019	AQS	370810013	1	0.061	ppm
##	4499	09/28/2019	AQS	370810013	1	0.054	ppm
##	4500	09/29/2019	AQS	370810013	1	0.048	ppm
##	4501	09/30/2019	AirNow	370810013	1	0.040	ppm
##	4502	10/01/2019	AirNow	370810013	1	0.056	ppm
##	4503	10/02/2019	AirNow	370810013	1	0.052	ppm
##	4504	10/03/2019	AirNow	370810013	1	0.061	ppm
##	4505	10/04/2019	AirNow	370810013	1	0.056	ppm
##	4506	10/05/2019	AirNow	370810013	1	0.035	ppm
##	4507	10/06/2019	AirNow	370810013	1	0.037	ppm
##	4508	10/07/2019	AirNow	370810013	1	0.040	ppm
##	4509	10/08/2019	AirNow	370810013	1	0.035	ppm
##	4510	10/09/2019	AirNow	370810013	1	0.042	ppm
##	4511	10/10/2019	AirNow	370810013	1	0.043	ppm
##	4512	10/11/2019	AirNow	370810013	1	0.047	ppm
##	4513	10/12/2019	AirNow	370810013	1	0.050	ppm
##	4514	10/13/2019	AirNow	370810013	1	0.020	ppm
##	4515	10/14/2019	AirNow	370810013	1	0.047	ppm
##	4516	10/15/2019	AirNow	370810013	1	0.050	ppm
##	4517	10/16/2019	AirNow	370810013	1	0.038	ppm
##	4518	10/17/2019	AirNow	370810013	1	0.038	ppm
##	4519	10/18/2019	AirNow	370810013	1	0.039	ppm
##	4520	10/19/2019	AirNow	370810013	1	0.041	ppm
##	4521	10/20/2019	AirNow	370810013	1	0.034	ppm
##	4522	10/21/2019	AirNow	370810013	1	0.031	ppm
##	4523	10/22/2019	AirNow	370810013	1	0.026	ppm

##	4524	10/23/2019	AirNow	370810013	1	0.039	ppm
##	4525	10/24/2019	AirNow	370810013	1	0.043	ppm
##	4526	10/25/2019	AirNow	370810013	1	0.035	ppm
##	4527	10/26/2019	AirNow	370810013	1	0.043	ppm
##	4528	10/27/2019	AirNow	370810013	1	0.034	ppm
##	4529	10/28/2019	AirNow	370810013	1	0.042	ppm
##	4530	10/29/2019	AirNow	370810013	1	0.027	ppm
##	4531	10/30/2019	AirNow	370810013	1	0.026	ppm
##	4532	10/31/2019	AirNow	370810013	1	0.027	ppm
##	4533	02/01/2019	AirNow	370870008	1	0.042	ppm
##	4534	02/02/2019	AirNow	370870008	1	0.041	ppm
##	4535	02/03/2019	AirNow	370870008	1	0.040	ppm
##	4536	02/04/2019	AirNow	370870008	1	0.029	ppm
##	4537	02/05/2019	AirNow	370870008	1	0.033	ppm
##	4538	02/06/2019	AirNow	370870008	1	0.021	ppm
##	4539	02/07/2019	AirNow	370870008	1	0.034	ppm
##	4540	02/08/2019	AirNow	370870008	1	0.036	ppm
##	4541	02/09/2019	AirNow	370870008	1	0.040	ppm
##	4542	02/10/2019	AirNow	370870008	1	0.034	ppm
##	4543	02/11/2019	AirNow	370870008	1	0.032	ppm
##	4544	02/12/2019	AirNow	370870008	1	0.019	ppm
##	4545	02/13/2019	AirNow	370870008	1	0.040	ppm
##	4546	02/14/2019	AirNow	370870008	1	0.046	ppm
##	4547	02/15/2019	AirNow	370870008	1	0.042	ppm
##	4548	02/16/2019	AirNow	370870008	1	0.038	ppm
##	4549	02/17/2019	AirNow	370870008	1	0.028	ppm
##	4550	02/18/2019	AirNow	370870008	1	0.038	ppm
##	4551	02/19/2019	AirNow	370870008	1	0.038	ppm
##	4552	02/20/2019	AirNow	370870008	1	0.035	ppm
##	4553	02/21/2019	AirNow	370870008	1	0.027	ppm
##	4554	02/22/2019	AirNow	370870008	1	0.029	ppm
##	4555	02/23/2019	AirNow	370870008	1	0.024	ppm
##	4556	02/24/2019	AirNow	370870008	1	0.047	ppm
##	4557	02/25/2019	AirNow	370870008	1	0.046	ppm
##	4558	02/26/2019	AirNow	370870008	1	0.048	ppm
##	4559	02/27/2019	AirNow	370870008	1	0.043	ppm
##	4560	02/28/2019	AirNow	370870008	1	0.029	ppm
##	4561	03/01/2019	AQS	370870008	1	0.034	ppm
##	4562	03/02/2019	AQS	370870008	1	0.033	ppm
##	4563	03/03/2019	AQS	370870008	1	0.024	ppm
##	4564	03/04/2019	AQS	370870008	1	0.039	ppm
##	4565	03/05/2019	AQS	370870008	1	0.044	ppm
##	4566	03/06/2019	AQS	370870008	1	0.045	ppm
##	4567	03/07/2019	AQS	370870008	1	0.049	ppm
##	4568	03/08/2019	AQS	370870008	1	0.048	ppm
##	4569	03/09/2019	AQS	370870008	1	0.040	ppm
##	4570	03/10/2019	AQS	370870008	1	0.049	ppm
##	4571	03/11/2019	AQS	370870008	1	0.038	ppm
##	4572	03/12/2019	AirNow	370870008	1	0.044	ppm
##	4573	03/13/2019	AQS	370870008	1	0.054	ppm
##	4574	03/14/2019	AQS	370870008	1	0.045	ppm
##	4575	03/15/2019	AQS	370870008	1	0.048	ppm
##	4576	03/16/2019	AQS	370870008	1	0.048	ppm
##	4577	03/17/2019	AQS	370870008	1	0.050	ppm

## 4578	03/18/2019	AQS 370870008	1	0.050	ppm
## 4579	03/19/2019	AQS 370870008	1	0.051	ppm
## 4580	03/20/2019	AQS 370870008	1	0.056	ppm
## 4581	03/21/2019	AQS 370870008	1	0.055	ppm
## 4582	03/22/2019	AQS 370870008	1	0.051	ppm
## 4583	03/23/2019	AQS 370870008	1	0.055	ppm
## 4584	03/24/2019	AQS 370870008	1	0.062	ppm
## 4585	03/25/2019	AQS 370870008	1	0.048	ppm
## 4586	03/26/2019	AQS 370870008	1	0.044	ppm
## 4587	03/27/2019	AQS 370870008	1	0.049	ppm
## 4588	03/28/2019	AQS 370870008	1	0.051	ppm
## 4589	03/29/2019	AQS 370870008	1	0.056	ppm
## 4590	03/30/2019	AQS 370870008	1	0.055	ppm
## 4591	03/31/2019	AQS 370870008	1	0.046	ppm
## 4592	04/01/2019	AQS 370870008	1	0.050	ppm
## 4593	04/02/2019	AQS 370870008	1	0.047	ppm
## 4594	04/03/2019	AQS 370870008	1	0.055	ppm
## 4595	04/04/2019	AQS 370870008	1	0.058	ppm
## 4596	04/05/2019	AQS 370870008	1	0.043	ppm
## 4597	04/06/2019	AQS 370870008	1	0.046	ppm
## 4598	04/07/2019	AQS 370870008	1	0.041	ppm
## 4599	04/08/2019	AQS 370870008	1	0.030	ppm
## 4600	04/09/2019	AQS 370870008	1	0.047	ppm
## 4601	04/10/2019	AQS 370870008	1	0.050	ppm
## 4602	04/11/2019	AQS 370870008	1	0.054	ppm
## 4603	04/12/2019	AQS 370870008	1	0.047	ppm
## 4604	04/13/2019	AQS 370870008	1	0.043	ppm
## 4605	04/14/2019	AQS 370870008	1	0.048	ppm
## 4606	04/15/2019	AQS 370870008	1	0.049	ppm
## 4607	04/16/2019	AQS 370870008	1	0.052	ppm
## 4608	04/17/2019	AQS 370870008	1	0.056	ppm
## 4609	04/18/2019	AQS 370870008	1	0.054	ppm
## 4610	04/19/2019	AQS 370870008	1	0.043	ppm
## 4611	04/20/2019	AQS 370870008	1	0.034	ppm
## 4612	04/21/2019	AQS 370870008	1	0.048	ppm
## 4613	04/22/2019	AQS 370870008	1	0.046	ppm
## 4614	04/23/2019	AQS 370870008	1	0.046	ppm
## 4615	04/24/2019	AQS 370870008	1	0.048	ppm
## 4616	04/25/2019	AQS 370870008	1	0.049	ppm
## 4617	04/26/2019	AQS 370870008	1	0.056	ppm
## 4618	04/27/2019	AQS 370870008	1	0.058	ppm
## 4619	04/28/2019	AQS 370870008	1	0.055	ppm
## 4620	04/29/2019	AQS 370870008	1	0.051	ppm
## 4621	04/30/2019	AQS 370870008	1	0.053	ppm
## 4622	05/01/2019	AQS 370870008	1	0.041	ppm
## 4623	05/02/2019	AQS 370870008	1	0.039	ppm
## 4624	05/03/2019	AQS 370870008	1	0.033	ppm
## 4625	05/04/2019	AQS 370870008	1	0.036	ppm
## 4626	05/05/2019	AQS 370870008	1	0.039	ppm
## 4627	05/06/2019	AQS 370870008	1	0.045	ppm
## 4628	05/07/2019	AQS 370870008	1	0.046	ppm
## 4629	05/08/2019	AQS 370870008	1	0.045	ppm
## 4630	05/09/2019	AQS 370870008	1	0.047	ppm
## 4631	05/10/2019	AQS 370870008	1	0.039	ppm

## 4632	05/11/2019	AQS 370870008	1	0.028	ppm
## 4633	05/12/2019	AQS 370870008	1	0.038	ppm
## 4634	05/13/2019	AQS 370870008	1	0.042	ppm
## 4635	05/14/2019	AQS 370870008	1	0.050	ppm
## 4636	05/15/2019	AQS 370870008	1	0.046	ppm
## 4637	05/16/2019	AQS 370870008	1	0.050	ppm
## 4638	05/17/2019	AQS 370870008	1	0.048	ppm
## 4639	05/18/2019	AQS 370870008	1	0.047	ppm
## 4640	05/19/2019	AQS 370870008	1	0.049	ppm
## 4641	05/20/2019	AQS 370870008	1	0.047	ppm
## 4642	05/21/2019	AQS 370870008	1	0.050	ppm
## 4643	05/22/2019	AQS 370870008	1	0.049	ppm
## 4644	05/23/2019	AQS 370870008	1	0.042	ppm
## 4645	05/24/2019	AQS 370870008	1	0.045	ppm
## 4646	05/25/2019	AQS 370870008	1	0.044	ppm
## 4647	05/26/2019	AQS 370870008	1	0.047	ppm
## 4648	05/27/2019	AQS 370870008	1	0.048	ppm
## 4649	05/28/2019	AQS 370870008	1	0.041	ppm
## 4650	05/29/2019	AQS 370870008	1	0.045	ppm
## 4651	05/30/2019	AQS 370870008	1	0.049	ppm
## 4652	05/31/2019	AQS 370870008	1	0.050	ppm
## 4653	06/01/2019	AQS 370870008	1	0.056	ppm
## 4654	06/02/2019	AQS 370870008	1	0.055	ppm
## 4655	06/03/2019	AQS 370870008	1	0.056	ppm
## 4656	06/04/2019	AQS 370870008	1	0.056	ppm
## 4657	06/05/2019	AQS 370870008	1	0.042	ppm
## 4658	06/06/2019	AQS 370870008	1	0.038	ppm
## 4659	06/07/2019	AQS 370870008	1	0.027	ppm
## 4660	06/08/2019	AQS 370870008	1	0.033	ppm
## 4661	06/09/2019	AQS 370870008	1	0.034	ppm
## 4662	06/10/2019	AQS 370870008	1	0.036	ppm
## 4663	06/11/2019	AQS 370870008	1	0.042	ppm
## 4664	06/12/2019	AQS 370870008	1	0.041	ppm
## 4665	06/13/2019	AQS 370870008	1	0.049	ppm
## 4666	06/14/2019	AQS 370870008	1	0.047	ppm
## 4667	06/15/2019	AQS 370870008	1	0.051	ppm
## 4668	06/16/2019	AQS 370870008	1	0.042	ppm
## 4669	06/17/2019	AQS 370870008	1	0.037	ppm
## 4670	06/18/2019	AirNow 370870008	1	0.015	ppm
## 4671	06/19/2019	AirNow 370870008	1	0.004	ppm
## 4672	06/20/2019	AQS 370870008	1	0.049	ppm
## 4673	06/21/2019	AQS 370870008	1	0.047	ppm
## 4674	06/22/2019	AQS 370870008	1	0.029	ppm
## 4675	06/23/2019	AQS 370870008	1	0.033	ppm
## 4676	06/24/2019	AQS 370870008	1	0.025	ppm
## 4677	06/25/2019	AQS 370870008	1	0.043	ppm
## 4678	06/26/2019	AQS 370870008	1	0.047	ppm
## 4679	06/27/2019	AQS 370870008	1	0.051	ppm
## 4680	06/28/2019	AQS 370870008	1	0.050	ppm
## 4681	06/29/2019	AQS 370870008	1	0.058	ppm
## 4682	06/30/2019	AQS 370870008	1	0.047	ppm
## 4683	07/01/2019	AQS 370870008	1	0.050	ppm
## 4684	07/02/2019	AQS 370870008	1	0.048	ppm
## 4685	07/03/2019	AQS 370870008	1	0.043	ppm

## 4686	07/04/2019	AQS 370870008	1	0.039	ppm
## 4687	07/05/2019	AQS 370870008	1	0.035	ppm
## 4688	07/06/2019	AQS 370870008	1	0.028	ppm
## 4689	07/07/2019	AQS 370870008	1	0.032	ppm
## 4690	07/08/2019	AQS 370870008	1	0.042	ppm
## 4691	07/09/2019	AQS 370870008	1	0.036	ppm
## 4692	07/10/2019	AQS 370870008	1	0.046	ppm
## 4693	07/11/2019	AQS 370870008	1	0.031	ppm
## 4694	07/12/2019	AQS 370870008	1	0.032	ppm
## 4695	07/13/2019	AQS 370870008	1	0.024	ppm
## 4696	07/14/2019	AQS 370870008	1	0.031	ppm
## 4697	07/15/2019	AQS 370870008	1	0.032	ppm
## 4698	07/16/2019	AQS 370870008	1	0.026	ppm
## 4699	07/17/2019	AQS 370870008	1	0.022	ppm
## 4700	07/18/2019	AQS 370870008	1	0.035	ppm
## 4701	07/19/2019	AQS 370870008	1	0.037	ppm
## 4702	07/20/2019	AQS 370870008	1	0.038	ppm
## 4703	07/21/2019	AQS 370870008	1	0.033	ppm
## 4704	07/22/2019	AQS 370870008	1	0.030	ppm
## 4705	07/23/2019	AQS 370870008	1	0.033	ppm
## 4706	07/24/2019	AQS 370870008	1	0.043	ppm
## 4707	07/25/2019	AQS 370870008	1	0.050	ppm
## 4708	07/26/2019	AQS 370870008	1	0.053	ppm
## 4709	07/27/2019	AQS 370870008	1	0.044	ppm
## 4710	07/28/2019	AQS 370870008	1	0.044	ppm
## 4711	07/29/2019	AQS 370870008	1	0.041	ppm
## 4712	07/30/2019	AQS 370870008	1	0.042	ppm
## 4713	07/31/2019	AQS 370870008	1	0.040	ppm
## 4714	08/01/2019	AQS 370870008	1	0.037	ppm
## 4715	08/02/2019	AQS 370870008	1	0.037	ppm
## 4716	08/03/2019	AQS 370870008	1	0.035	ppm
## 4717	08/04/2019	AQS 370870008	1	0.037	ppm
## 4718	08/05/2019	AQS 370870008	1	0.043	ppm
## 4719	08/06/2019	AQS 370870008	1	0.041	ppm
## 4720	08/07/2019	AQS 370870008	1	0.043	ppm
## 4721	08/08/2019	AQS 370870008	1	0.041	ppm
## 4722	08/09/2019	AQS 370870008	1	0.046	ppm
## 4723	08/10/2019	AQS 370870008	1	0.031	ppm
## 4724	08/11/2019	AQS 370870008	1	0.047	ppm
## 4725	08/12/2019	AQS 370870008	1	0.041	ppm
## 4726	08/13/2019	AQS 370870008	1	0.040	ppm
## 4727	08/14/2019	AQS 370870008	1	0.040	ppm
## 4728	08/15/2019	AQS 370870008	1	0.049	ppm
## 4729	08/16/2019	AQS 370870008	1	0.045	ppm
## 4730	08/17/2019	AQS 370870008	1	0.043	ppm
## 4731	08/18/2019	AQS 370870008	1	0.044	ppm
## 4732	08/19/2019	AQS 370870008	1	0.040	ppm
## 4733	08/20/2019	AQS 370870008	1	0.038	ppm
## 4734	08/21/2019	AQS 370870008	1	0.042	ppm
## 4735	08/22/2019	AQS 370870008	1	0.034	ppm
## 4736	08/23/2019	AQS 370870008	1	0.027	ppm
## 4737	08/24/2019	AQS 370870008	1	0.027	ppm
## 4738	08/25/2019	AQS 370870008	1	0.027	ppm
## 4739	08/26/2019	AQS 370870008	1	0.027	ppm

## 4740	08/27/2019	AQS 370870008	1	0.018	ppm
## 4741	08/28/2019	AQS 370870008	1	0.041	ppm
## 4742	08/29/2019	AQS 370870008	1	0.043	ppm
## 4743	08/30/2019	AQS 370870008	1	0.046	ppm
## 4744	08/31/2019	AQS 370870008	1	0.051	ppm
## 4745	09/01/2019	AQS 370870008	1	0.046	ppm
## 4746	09/02/2019	AQS 370870008	1	0.040	ppm
## 4747	09/03/2019	AQS 370870008	1	0.038	ppm
## 4748	09/04/2019	AQS 370870008	1	0.042	ppm
## 4749	09/05/2019	AQS 370870008	1	0.048	ppm
## 4750	09/06/2019	AQS 370870008	1	0.047	ppm
## 4751	09/07/2019	AQS 370870008	1	0.048	ppm
## 4752	09/08/2019	AQS 370870008	1	0.046	ppm
## 4753	09/09/2019	AQS 370870008	1	0.050	ppm
## 4754	09/10/2019	AQS 370870008	1	0.045	ppm
## 4755	09/11/2019	AQS 370870008	1	0.047	ppm
## 4756	09/12/2019	AQS 370870008	1	0.049	ppm
## 4757	09/13/2019	AQS 370870008	1	0.037	ppm
## 4758	09/14/2019	AQS 370870008	1	0.035	ppm
## 4759	09/15/2019	AQS 370870008	1	0.042	ppm
## 4760	09/16/2019	AQS 370870008	1	0.049	ppm
## 4761	09/17/2019	AQS 370870008	1	0.051	ppm
## 4762	09/18/2019	AQS 370870008	1	0.035	ppm
## 4763	09/19/2019	AQS 370870008	1	0.032	ppm
## 4764	09/20/2019	AQS 370870008	1	0.046	ppm
## 4765	09/21/2019	AQS 370870008	1	0.046	ppm
## 4766	09/22/2019	AQS 370870008	1	0.041	ppm
## 4767	09/23/2019	AQS 370870008	1	0.040	ppm
## 4768	09/24/2019	AQS 370870008	1	0.045	ppm
## 4769	09/25/2019	AQS 370870008	1	0.047	ppm
## 4770	09/26/2019	AQS 370870008	1	0.038	ppm
## 4771	09/27/2019	AQS 370870008	1	0.038	ppm
## 4772	09/28/2019	AQS 370870008	1	0.034	ppm
## 4773	09/29/2019	AQS 370870008	1	0.042	ppm
## 4774	09/30/2019	AirNow 370870008	1	0.033	ppm
## 4775	10/01/2019	AirNow 370870008	1	0.040	ppm
## 4776	10/02/2019	AirNow 370870008	1	0.047	ppm
## 4777	10/03/2019	AirNow 370870008	1	0.048	ppm
## 4778	10/04/2019	AirNow 370870008	1	0.047	ppm
## 4779	10/05/2019	AirNow 370870008	1	0.035	ppm
## 4780	10/06/2019	AirNow 370870008	1	0.032	ppm
## 4781	10/07/2019	AirNow 370870008	1	0.035	ppm
## 4782	10/09/2019	AirNow 370870008	1	0.028	ppm
## 4783	10/10/2019	AirNow 370870008	1	0.040	ppm
## 4784	10/11/2019	AirNow 370870008	1	0.042	ppm
## 4785	10/12/2019	AirNow 370870008	1	0.040	ppm
## 4786	10/13/2019	AirNow 370870008	1	0.031	ppm
## 4787	10/14/2019	AirNow 370870008	1	0.042	ppm
## 4788	10/15/2019	AirNow 370870008	1	0.036	ppm
## 4789	10/16/2019	AirNow 370870008	1	0.038	ppm
## 4790	10/17/2019	AirNow 370870008	1	0.036	ppm
## 4791	10/18/2019	AirNow 370870008	1	0.039	ppm
## 4792	10/19/2019	AirNow 370870008	1	0.029	ppm
## 4793	10/20/2019	AirNow 370870008	1	0.034	ppm

##	4794	10/21/2019	AirNow	370870008	1	0.033	ppm
##	4795	10/22/2019	AirNow	370870008	1	0.039	ppm
##	4796	10/23/2019	AirNow	370870008	1	0.037	ppm
##	4797	10/24/2019	AirNow	370870008	1	0.040	ppm
##	4798	10/25/2019	AirNow	370870008	1	0.010	ppm
##	4799	10/26/2019	AirNow	370870008	1	0.035	ppm
##	4800	10/27/2019	AirNow	370870008	1	0.036	ppm
##	4801	10/28/2019	AirNow	370870008	1	0.033	ppm
##	4802	10/29/2019	AirNow	370870008	1	0.035	ppm
##	4803	10/30/2019	AirNow	370870008	1	0.013	ppm
##	4804	10/31/2019	AirNow	370870008	1	0.028	ppm
##	4805	01/01/2019	AirNow	370870035	1	0.051	ppm
##	4806	01/02/2019	AirNow	370870035	1	0.047	ppm
##	4807	01/03/2019	AirNow	370870035	1	0.039	ppm
##	4808	01/04/2019	AirNow	370870035	1	0.037	ppm
##	4809	01/05/2019	AirNow	370870035	1	0.042	ppm
##	4810	01/06/2019	AirNow	370870035	1	0.043	ppm
##	4811	01/07/2019	AirNow	370870035	1	0.040	ppm
##	4812	01/08/2019	AirNow	370870035	1	0.045	ppm
##	4813	01/09/2019	AirNow	370870035	1	0.041	ppm
##	4814	01/10/2019	AirNow	370870035	1	0.049	ppm
##	4815	01/11/2019	AirNow	370870035	1	0.055	ppm
##	4816	01/12/2019	AirNow	370870035	1	0.040	ppm
##	4817	01/13/2019	AirNow	370870035	1	0.039	ppm
##	4818	01/14/2019	AirNow	370870035	1	0.030	ppm
##	4819	01/15/2019	AirNow	370870035	1	0.047	ppm
##	4820	01/16/2019	AirNow	370870035	1	0.047	ppm
##	4821	01/17/2019	AirNow	370870035	1	0.043	ppm
##	4822	01/18/2019	AirNow	370870035	1	0.033	ppm
##	4823	01/19/2019	AirNow	370870035	1	0.039	ppm
##	4824	01/20/2019	AirNow	370870035	1	0.043	ppm
##	4825	01/21/2019	AirNow	370870035	1	0.048	ppm
##	4826	01/23/2019	AirNow	370870035	1	0.040	ppm
##	4827	01/24/2019	AirNow	370870035	1	0.038	ppm
##	4828	01/25/2019	AirNow	370870035	1	0.047	ppm
##	4829	01/26/2019	AirNow	370870035	1	0.046	ppm
##	4830	01/27/2019	AirNow	370870035	1	0.046	ppm
##	4831	01/28/2019	AirNow	370870035	1	0.046	ppm
##	4832	01/29/2019	AirNow	370870035	1	0.045	ppm
##	4833	01/30/2019	AirNow	370870035	1	0.046	ppm
##	4834	01/31/2019	AirNow	370870035	1	0.046	ppm
##	4835	02/01/2019	AirNow	370870035	1	0.047	ppm
##	4836	02/02/2019	AirNow	370870035	1	0.051	ppm
##	4837	02/03/2019	AirNow	370870035	1	0.050	ppm
##	4838	02/04/2019	AirNow	370870035	1	0.048	ppm
##	4839	02/05/2019	AirNow	370870035	1	0.040	ppm
##	4840	02/06/2019	AirNow	370870035	1	0.039	ppm
##	4841	02/07/2019	AirNow	370870035	1	0.037	ppm
##	4842	02/08/2019	AirNow	370870035	1	0.047	ppm
##	4843	02/09/2019	AirNow	370870035	1	0.050	ppm
##	4844	02/10/2019	AirNow	370870035	1	0.048	ppm
##	4845	02/11/2019	AirNow	370870035	1	0.037	ppm
##	4846	02/12/2019	AirNow	370870035	1	0.049	ppm
##	4847	02/13/2019	AirNow	370870035	1	0.050	ppm

##	4848	02/20/2019	AirNow	370870035	1	0.043	ppm
##	4849	02/21/2019	AirNow	370870035	1	0.032	ppm
##	4850	02/22/2019	AirNow	370870035	1	0.044	ppm
##	4851	02/23/2019	AirNow	370870035	1	0.037	ppm
##	4852	02/25/2019	AirNow	370870035	1	0.048	ppm
##	4853	02/26/2019	AirNow	370870035	1	0.049	ppm
##	4854	02/27/2019	AirNow	370870035	1	0.048	ppm
##	4855	02/28/2019	AirNow	370870035	1	0.048	ppm
##	4856	03/01/2019	AQS	370870035	1	0.042	ppm
##	4857	03/02/2019	AQS	370870035	1	0.044	ppm
##	4858	03/03/2019	AQS	370870035	1	0.037	ppm
##	4859	03/04/2019	AQS	370870035	1	0.041	ppm
##	4860	03/05/2019	AQS	370870035	1	0.045	ppm
##	4861	03/06/2019	AQS	370870035	1	0.050	ppm
##	4862	03/07/2019	AQS	370870035	1	0.051	ppm
##	4863	03/08/2019	AQS	370870035	1	0.048	ppm
##	4864	03/09/2019	AQS	370870035	1	0.037	ppm
##	4865	03/10/2019	AQS	370870035	1	0.052	ppm
##	4866	03/11/2019	AQS	370870035	1	0.049	ppm
##	4867	03/12/2019	AQS	370870035	1	0.052	ppm
##	4868	03/13/2019	AQS	370870035	1	0.056	ppm
##	4869	03/14/2019	AQS	370870035	1	0.044	ppm
##	4870	03/15/2019	AQS	370870035	1	0.051	ppm
##	4871	03/16/2019	AQS	370870035	1	0.051	ppm
##	4872	03/17/2019	AQS	370870035	1	0.052	ppm
##	4873	03/18/2019	AQS	370870035	1	0.052	ppm
##	4874	03/19/2019	AQS	370870035	1	0.055	ppm
##	4875	03/20/2019	AQS	370870035	1	0.061	ppm
##	4876	03/21/2019	AQS	370870035	1	0.062	ppm
##	4877	03/22/2019	AQS	370870035	1	0.053	ppm
##	4878	03/23/2019	AQS	370870035	1	0.061	ppm
##	4879	03/24/2019	AQS	370870035	1	0.066	ppm
##	4880	03/25/2019	AQS	370870035	1	0.054	ppm
##	4881	03/26/2019	AQS	370870035	1	0.046	ppm
##	4882	03/27/2019	AQS	370870035	1	0.053	ppm
##	4883	03/28/2019	AQS	370870035	1	0.058	ppm
##	4884	03/29/2019	AQS	370870035	1	0.059	ppm
##	4885	03/30/2019	AQS	370870035	1	0.055	ppm
##	4886	03/31/2019	AQS	370870035	1	0.049	ppm
##	4887	04/01/2019	AQS	370870035	1	0.054	ppm
##	4888	04/02/2019	AQS	370870035	1	0.058	ppm
##	4889	04/03/2019	AQS	370870035	1	0.060	ppm
##	4890	04/04/2019	AQS	370870035	1	0.060	ppm
##	4891	04/05/2019	AQS	370870035	1	0.047	ppm
##	4892	04/06/2019	AQS	370870035	1	0.046	ppm
##	4893	04/07/2019	AQS	370870035	1	0.046	ppm
##	4894	04/08/2019	AQS	370870035	1	0.043	ppm
##	4895	04/09/2019	AQS	370870035	1	0.051	ppm
##	4896	04/10/2019	AQS	370870035	1	0.056	ppm
##	4897	04/11/2019	AQS	370870035	1	0.057	ppm
##	4898	04/12/2019	AQS	370870035	1	0.052	ppm
##	4899	04/13/2019	AQS	370870035	1	0.046	ppm
##	4900	04/14/2019	AQS	370870035	1	0.049	ppm
##	4901	04/15/2019	AQS	370870035	1	0.059	ppm

##	4902	04/16/2019	AQS	370870035	1	0.059	ppm
##	4903	04/17/2019	AQS	370870035	1	0.068	ppm
##	4904	04/18/2019	AQS	370870035	1	0.052	ppm
##	4905	04/19/2019	AQS	370870035	1	0.046	ppm
##	4906	04/20/2019	AQS	370870035	1	0.037	ppm
##	4907	04/21/2019	AQS	370870035	1	0.053	ppm
##	4908	04/22/2019	AQS	370870035	1	0.053	ppm
##	4909	04/23/2019	AQS	370870035	1	0.052	ppm
##	4910	04/24/2019	AQS	370870035	1	0.053	ppm
##	4911	04/25/2019	AQS	370870035	1	0.053	ppm
##	4912	04/26/2019	AQS	370870035	1	0.058	ppm
##	4913	04/27/2019	AQS	370870035	1	0.059	ppm
##	4914	04/28/2019	AQS	370870035	1	0.059	ppm
##	4915	04/29/2019	AQS	370870035	1	0.055	ppm
##	4916	04/30/2019	AQS	370870035	1	0.054	ppm
##	4917	05/01/2019	AQS	370870035	1	0.037	ppm
##	4918	05/02/2019	AQS	370870035	1	0.044	ppm
##	4919	05/03/2019	AQS	370870035	1	0.051	ppm
##	4920	05/04/2019	AQS	370870035	1	0.045	ppm
##	4921	05/05/2019	AQS	370870035	1	0.044	ppm
##	4922	05/06/2019	AQS	370870035	1	0.042	ppm
##	4923	05/07/2019	AQS	370870035	1	0.051	ppm
##	4924	05/08/2019	AQS	370870035	1	0.046	ppm
##	4925	05/09/2019	AQS	370870035	1	0.047	ppm
##	4926	05/10/2019	AQS	370870035	1	0.044	ppm
##	4927	05/11/2019	AQS	370870035	1	0.042	ppm
##	4928	05/12/2019	AQS	370870035	1	0.042	ppm
##	4929	05/13/2019	AQS	370870035	1	0.043	ppm
##	4930	05/14/2019	AQS	370870035	1	0.053	ppm
##	4931	05/15/2019	AQS	370870035	1	0.055	ppm
##	4932	05/16/2019	AQS	370870035	1	0.056	ppm
##	4933	05/17/2019	AQS	370870035	1	0.057	ppm
##	4934	05/18/2019	AQS	370870035	1	0.056	ppm
##	4935	05/19/2019	AQS	370870035	1	0.053	ppm
##	4936	05/20/2019	AQS	370870035	1	0.052	ppm
##	4937	05/21/2019	AQS	370870035	1	0.060	ppm
##	4938	05/22/2019	AQS	370870035	1	0.043	ppm
##	4939	05/23/2019	AQS	370870035	1	0.046	ppm
##	4940	05/24/2019	AQS	370870035	1	0.051	ppm
##	4941	05/25/2019	AQS	370870035	1	0.046	ppm
##	4942	05/26/2019	AQS	370870035	1	0.050	ppm
##	4943	05/27/2019	AQS	370870035	1	0.048	ppm
##	4944	05/28/2019	AQS	370870035	1	0.044	ppm
##	4945	05/29/2019	AQS	370870035	1	0.050	ppm
##	4946	05/30/2019	AQS	370870035	1	0.048	ppm
##	4947	05/31/2019	AQS	370870035	1	0.054	ppm
##	4948	06/01/2019	AQS	370870035	1	0.059	ppm
##	4949	06/02/2019	AQS	370870035	1	0.056	ppm
##	4950	06/03/2019	AQS	370870035	1	0.055	ppm
##	4951	06/04/2019	AQS	370870035	1	0.058	ppm
##	4952	06/05/2019	AQS	370870035	1	0.055	ppm
##	4953	06/06/2019	AQS	370870035	1	0.039	ppm
##	4954	06/07/2019	AQS	370870035	1	0.039	ppm
##	4955	06/08/2019	AirNow	370870035	1	0.045	ppm

##	4956	06/09/2019	AQS 370870035	1	0.037	ppm
##	4957	06/10/2019	AQS 370870035	1	0.042	ppm
##	4958	06/11/2019	AQS 370870035	1	0.048	ppm
##	4959	06/12/2019	AQS 370870035	1	0.046	ppm
##	4960	06/13/2019	AQS 370870035	1	0.049	ppm
##	4961	06/14/2019	AQS 370870035	1	0.050	ppm
##	4962	06/15/2019	AQS 370870035	1	0.051	ppm
##	4963	06/16/2019	AQS 370870035	1	0.043	ppm
##	4964	06/17/2019	AQS 370870035	1	0.039	ppm
##	4965	06/18/2019	AQS 370870035	1	0.032	ppm
##	4966	06/19/2019	AQS 370870035	1	0.049	ppm
##	4967	06/20/2019	AQS 370870035	1	0.052	ppm
##	4968	06/21/2019	AQS 370870035	1	0.051	ppm
##	4969	06/22/2019	AQS 370870035	1	0.042	ppm
##	4970	06/23/2019	AQS 370870035	1	0.037	ppm
##	4971	06/24/2019	AQS 370870035	1	0.048	ppm
##	4972	06/25/2019	AQS 370870035	1	0.049	ppm
##	4973	06/26/2019	AQS 370870035	1	0.051	ppm
##	4974	06/27/2019	AQS 370870035	1	0.055	ppm
##	4975	06/28/2019	AQS 370870035	1	0.055	ppm
##	4976	06/29/2019	AQS 370870035	1	0.054	ppm
##	4977	06/30/2019	AQS 370870035	1	0.051	ppm
##	4978	07/01/2019	AQS 370870035	1	0.055	ppm
##	4979	07/02/2019	AQS 370870035	1	0.050	ppm
##	4980	07/03/2019	AQS 370870035	1	0.048	ppm
##	4981	07/04/2019	AQS 370870035	1	0.045	ppm
##	4982	07/05/2019	AQS 370870035	1	0.036	ppm
##	4983	07/06/2019	AQS 370870035	1	0.033	ppm
##	4984	07/07/2019	AQS 370870035	1	0.040	ppm
##	4985	07/08/2019	AQS 370870035	1	0.046	ppm
##	4986	07/09/2019	AQS 370870035	1	0.038	ppm
##	4987	07/10/2019	AQS 370870035	1	0.041	ppm
##	4988	07/11/2019	AQS 370870035	1	0.040	ppm
##	4989	07/12/2019	AQS 370870035	1	0.042	ppm
##	4990	07/13/2019	AQS 370870035	1	0.032	ppm
##	4991	07/14/2019	AQS 370870035	1	0.035	ppm
##	4992	07/15/2019	AQS 370870035	1	0.031	ppm
##	4993	07/16/2019	AQS 370870035	1	0.034	ppm
##	4994	07/17/2019	AQS 370870035	1	0.031	ppm
##	4995	07/18/2019	AQS 370870035	1	0.042	ppm
##	4996	07/19/2019	AQS 370870035	1	0.037	ppm
##	4997	07/20/2019	AQS 370870035	1	0.046	ppm
##	4998	07/21/2019	AQS 370870035	1	0.035	ppm
##	4999	07/22/2019	AQS 370870035	1	0.034	ppm

##	DAILY_AQI_VALUE	Site.Name	DAILY_OBS_COUNT	PERCENT_COMPLETE
##	1	27 Taylorsville Liledoun	24	100
##	2	17 Taylorsville Liledoun	24	100
##	3	15 Taylorsville Liledoun	24	100
##	4	20 Taylorsville Liledoun	24	100
##	5	34 Taylorsville Liledoun	24	100
##	6	34 Taylorsville Liledoun	24	100
##	7	27 Taylorsville Liledoun	24	100
##	8	35 Taylorsville Liledoun	24	100
##	9	35 Taylorsville Liledoun	24	100

## 10	28 Taylorsville Liledoun	24	100
## 11	27 Taylorsville Liledoun	24	100
## 12	25 Taylorsville Liledoun	24	100
## 13	31 Taylorsville Liledoun	24	100
## 14	27 Taylorsville Liledoun	24	100
## 15	33 Taylorsville Liledoun	24	100
## 16	35 Taylorsville Liledoun	24	100
## 17	24 Taylorsville Liledoun	24	100
## 18	16 Taylorsville Liledoun	24	100
## 19	29 Taylorsville Liledoun	24	100
## 20	37 Taylorsville Liledoun	24	100
## 21	36 Taylorsville Liledoun	24	100
## 22	21 Taylorsville Liledoun	24	100
## 23	30 Taylorsville Liledoun	24	100
## 24	36 Taylorsville Liledoun	24	100
## 25	38 Taylorsville Liledoun	24	100
## 26	33 Taylorsville Liledoun	24	100
## 27	38 Taylorsville Liledoun	24	100
## 28	35 Taylorsville Liledoun	24	100
## 29	39 Taylorsville Liledoun	24	100
## 30	33 Taylorsville Liledoun	24	100
## 31	30 Taylorsville Liledoun	24	100
## 32	37 Taylorsville Liledoun	24	100
## 33	42 Taylorsville Liledoun	24	100
## 34	44 Taylorsville Liledoun	24	100
## 35	33 Taylorsville Liledoun	24	100
## 36	24 Taylorsville Liledoun	24	100
## 37	33 Taylorsville Liledoun	24	100
## 38	40 Taylorsville Liledoun	24	100
## 39	38 Taylorsville Liledoun	24	100
## 40	32 Taylorsville Liledoun	24	100
## 41	20 Taylorsville Liledoun	24	100
## 42	23 Taylorsville Liledoun	24	100
## 43	43 Taylorsville Liledoun	24	100
## 44	39 Taylorsville Liledoun	24	100
## 45	36 Taylorsville Liledoun	24	100
## 46	35 Taylorsville Liledoun	24	100
## 47	32 Taylorsville Liledoun	24	100
## 48	35 Taylorsville Liledoun	24	100
## 49	24 Taylorsville Liledoun	24	100
## 50	32 Taylorsville Liledoun	24	100
## 51	32 Taylorsville Liledoun	24	100
## 52	44 Taylorsville Liledoun	24	100
## 53	44 Taylorsville Liledoun	24	100
## 54	44 Taylorsville Liledoun	24	100
## 55	23 Taylorsville Liledoun	24	100
## 56	35 Taylorsville Liledoun	24	100
## 57	22 Taylorsville Liledoun	17	100
## 58	27 Taylorsville Liledoun	17	100
## 59	21 Taylorsville Liledoun	17	100
## 60	40 Taylorsville Liledoun	17	100
## 61	43 Taylorsville Liledoun	17	100
## 62	44 Taylorsville Liledoun	17	100
## 63	44 Taylorsville Liledoun	17	100

## 64	32 Taylorsville Liledoun	17	100
## 65	24 Taylorsville Liledoun	17	100
## 66	30 Taylorsville Liledoun	17	100
## 67	39 Taylorsville Liledoun	17	100
## 68	46 Taylorsville Liledoun	17	100
## 69	50 Taylorsville Liledoun	17	100
## 70	43 Taylorsville Liledoun	17	100
## 71	40 Taylorsville Liledoun	17	100
## 72	44 Taylorsville Liledoun	17	100
## 73	45 Taylorsville Liledoun	17	100
## 74	47 Taylorsville Liledoun	17	100
## 75	48 Taylorsville Liledoun	17	100
## 76	58 Taylorsville Liledoun	17	100
## 77	54 Taylorsville Liledoun	17	100
## 78	49 Taylorsville Liledoun	17	100
## 79	49 Taylorsville Liledoun	17	100
## 80	74 Taylorsville Liledoun	17	100
## 81	40 Taylorsville Liledoun	17	100
## 82	36 Taylorsville Liledoun	17	100
## 83	47 Taylorsville Liledoun	17	100
## 84	61 Taylorsville Liledoun	17	100
## 85	71 Taylorsville Liledoun	17	100
## 86	54 Taylorsville Liledoun	17	100
## 87	43 Taylorsville Liledoun	17	100
## 88	45 Taylorsville Liledoun	17	100
## 89	49 Taylorsville Liledoun	17	100
## 90	61 Taylorsville Liledoun	17	100
## 91	80 Taylorsville Liledoun	17	100
## 92	40 Taylorsville Liledoun	17	100
## 93	44 Taylorsville Liledoun	17	100
## 94	32 Taylorsville Liledoun	17	100
## 95	31 Taylorsville Liledoun	17	100
## 96	38 Taylorsville Liledoun	17	100
## 97	61 Taylorsville Liledoun	17	100
## 98	58 Taylorsville Liledoun	17	100
## 99	34 Taylorsville Liledoun	17	100
## 100	33 Taylorsville Liledoun	17	100
## 101	36 Taylorsville Liledoun	17	100
## 102	47 Taylorsville Liledoun	17	100
## 103	51 Taylorsville Liledoun	17	100
## 104	71 Taylorsville Liledoun	17	100
## 105	46 Taylorsville Liledoun	17	100
## 106	35 Taylorsville Liledoun	17	100
## 107	31 Taylorsville Liledoun	17	100
## 108	36 Taylorsville Liledoun	17	100
## 109	45 Taylorsville Liledoun	17	100
## 110	50 Taylorsville Liledoun	17	100
## 111	54 Taylorsville Liledoun	17	100
## 112	41 Taylorsville Liledoun	17	100
## 113	46 Taylorsville Liledoun	17	100
## 114	58 Taylorsville Liledoun	17	100
## 115	54 Taylorsville Liledoun	17	100
## 116	42 Taylorsville Liledoun	17	100
## 117	58 Taylorsville Liledoun	17	100

## 118	36 Taylorsville Liledoun	17	100
## 119	41 Taylorsville Liledoun	17	100
## 120	33 Taylorsville Liledoun	17	100
## 121	34 Taylorsville Liledoun	17	100
## 122	31 Taylorsville Liledoun	17	100
## 123	43 Taylorsville Liledoun	17	100
## 124	43 Taylorsville Liledoun	17	100
## 125	42 Taylorsville Liledoun	17	100
## 126	44 Taylorsville Liledoun	17	100
## 127	34 Taylorsville Liledoun	17	100
## 128	24 Taylorsville Liledoun	17	100
## 129	31 Taylorsville Liledoun	17	100
## 130	38 Taylorsville Liledoun	17	100
## 131	43 Taylorsville Liledoun	17	100
## 132	44 Taylorsville Liledoun	17	100
## 133	49 Taylorsville Liledoun	17	100
## 134	48 Taylorsville Liledoun	17	100
## 135	58 Taylorsville Liledoun	17	100
## 136	45 Taylorsville Liledoun	17	100
## 137	36 Taylorsville Liledoun	17	100
## 138	64 Taylorsville Liledoun	17	100
## 139	43 Taylorsville Liledoun	17	100
## 140	41 Taylorsville Liledoun	17	100
## 141	39 Taylorsville Liledoun	17	100
## 142	44 Taylorsville Liledoun	17	100
## 143	39 Taylorsville Liledoun	17	100
## 144	42 Taylorsville Liledoun	17	100
## 145	43 Taylorsville Liledoun	17	100
## 146	34 Taylorsville Liledoun	17	100
## 147	50 Taylorsville Liledoun	17	100
## 148	40 Taylorsville Liledoun	17	100
## 149	49 Taylorsville Liledoun	17	100
## 150	49 Taylorsville Liledoun	17	100
## 151	47 Taylorsville Liledoun	17	100
## 152	67 Taylorsville Liledoun	17	100
## 153	39 Taylorsville Liledoun	17	100
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## 155	22 Taylorsville Liledoun	17	100
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## 157	23 Taylorsville Liledoun	17	100
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## 159	41 Taylorsville Liledoun	17	100
## 160	44 Taylorsville Liledoun	17	100
## 161	44 Taylorsville Liledoun	17	100
## 162	44 Taylorsville Liledoun	17	100
## 163	50 Taylorsville Liledoun	17	100
## 164	44 Taylorsville Liledoun	17	100
## 165	44 Taylorsville Liledoun	17	100
## 166	30 Taylorsville Liledoun	17	100
## 167	32 Taylorsville Liledoun	17	100
## 168	48 Taylorsville Liledoun	17	100
## 169	44 Taylorsville Liledoun	17	100
## 170	38 Taylorsville Liledoun	17	100
## 171	37 Taylorsville Liledoun	17	100

## 172	35 Taylorsville Liledoun	17	100
## 173	38 Taylorsville Liledoun	17	100
## 174	43 Taylorsville Liledoun	17	100
## 175	48 Taylorsville Liledoun	17	100
## 176	77 Taylorsville Liledoun	17	100
## 177	61 Taylorsville Liledoun	17	100
## 178	44 Taylorsville Liledoun	17	100
## 179	45 Taylorsville Liledoun	17	100
## 180	43 Taylorsville Liledoun	17	100
## 181	48 Taylorsville Liledoun	17	100
## 182	43 Taylorsville Liledoun	17	100
## 183	45 Taylorsville Liledoun	17	100
## 184	30 Taylorsville Liledoun	17	100
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## 186	32 Taylorsville Liledoun	17	100
## 187	32 Taylorsville Liledoun	17	100
## 188	47 Taylorsville Liledoun	17	100
## 189	30 Taylorsville Liledoun	17	100
## 190	30 Taylorsville Liledoun	17	100
## 191	34 Taylorsville Liledoun	17	100
## 192	38 Taylorsville Liledoun	17	100
## 193	47 Taylorsville Liledoun	17	100
## 194	35 Taylorsville Liledoun	17	100
## 195	28 Taylorsville Liledoun	17	100
## 196	31 Taylorsville Liledoun	17	100
## 197	39 Taylorsville Liledoun	17	100
## 198	29 Taylorsville Liledoun	17	100
## 199	34 Taylorsville Liledoun	17	100
## 200	31 Taylorsville Liledoun	17	100
## 201	27 Taylorsville Liledoun	17	100
## 202	43 Taylorsville Liledoun	17	100
## 203	44 Taylorsville Liledoun	17	100
## 204	48 Taylorsville Liledoun	17	100
## 205	51 Taylorsville Liledoun	17	100
## 206	49 Taylorsville Liledoun	17	100
## 207	64 Taylorsville Liledoun	17	100
## 208	58 Taylorsville Liledoun	17	100
## 209	44 Taylorsville Liledoun	17	100
## 210	46 Taylorsville Liledoun	17	100
## 211	45 Taylorsville Liledoun	17	100
## 212	44 Taylorsville Liledoun	17	100
## 213	41 Taylorsville Liledoun	17	100
## 214	33 Taylorsville Liledoun	17	100
## 215	45 Taylorsville Liledoun	17	100
## 216	36 Taylorsville Liledoun	17	100
## 217	42 Taylorsville Liledoun	17	100
## 218	42 Taylorsville Liledoun	17	100
## 219	46 Taylorsville Liledoun	17	100
## 220	44 Taylorsville Liledoun	17	100
## 221	44 Taylorsville Liledoun	17	100
## 222	38 Taylorsville Liledoun	17	100
## 223	39 Taylorsville Liledoun	17	100
## 224	43 Taylorsville Liledoun	17	100
## 225	44 Taylorsville Liledoun	17	100

## 226	42 Taylorsville Liledoun	17	100
## 227	37 Taylorsville Liledoun	17	100
## 228	37 Taylorsville Liledoun	17	100
## 229	38 Taylorsville Liledoun	17	100
## 230	38 Taylorsville Liledoun	17	100
## 231	33 Taylorsville Liledoun	17	100
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## 233	29 Taylorsville Liledoun	17	100
## 234	31 Taylorsville Liledoun	17	100
## 235	31 Taylorsville Liledoun	17	100
## 236	24 Taylorsville Liledoun	17	100
## 237	34 Taylorsville Liledoun	17	100
## 238	41 Taylorsville Liledoun	17	100
## 239	48 Taylorsville Liledoun	17	100
## 240	64 Taylorsville Liledoun	17	100
## 241	45 Taylorsville Liledoun	17	100
## 242	37 Taylorsville Liledoun	17	100
## 243	42 Taylorsville Liledoun	17	100
## 244	45 Taylorsville Liledoun	17	100
## 245	30 Taylorsville Liledoun	17	100
## 246	45 Taylorsville Liledoun	17	100
## 247	46 Taylorsville Liledoun	17	100
## 248	47 Taylorsville Liledoun	17	100
## 249	64 Taylorsville Liledoun	17	100
## 250	47 Taylorsville Liledoun	17	100
## 251	67 Taylorsville Liledoun	17	100
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## 253	49 Taylorsville Liledoun	17	100
## 254	32 Taylorsville Liledoun	17	100
## 255	43 Taylorsville Liledoun	17	100
## 256	45 Taylorsville Liledoun	17	100
## 257	58 Taylorsville Liledoun	17	100
## 258	42 Taylorsville Liledoun	17	100
## 259	35 Taylorsville Liledoun	17	100
## 260	50 Taylorsville Liledoun	17	100
## 261	54 Taylorsville Liledoun	17	100
## 262	50 Taylorsville Liledoun	17	100
## 263	44 Taylorsville Liledoun	17	100
## 264	44 Taylorsville Liledoun	17	100
## 265	64 Taylorsville Liledoun	17	100
## 266	42 Taylorsville Liledoun	17	100
## 267	71 Taylorsville Liledoun	17	100
## 268	37 Taylorsville Liledoun	17	100
## 269	43 Taylorsville Liledoun	17	100
## 270	43 Taylorsville Liledoun	24	100
## 271	46 Taylorsville Liledoun	24	100
## 272	47 Taylorsville Liledoun	24	100
## 273	46 Taylorsville Liledoun	22	92
## 274	45 Taylorsville Liledoun	24	100
## 275	38 Taylorsville Liledoun	24	100
## 276	31 Taylorsville Liledoun	24	100
## 277	42 Taylorsville Liledoun	24	100
## 278	28 Taylorsville Liledoun	22	92
## 279	39 Taylorsville Liledoun	19	79

## 280	40 Taylorsville Liledoun	24	100
## 281	46 Taylorsville Liledoun	24	100
## 282	41 Taylorsville Liledoun	24	100
## 283	16 Taylorsville Liledoun	24	100
## 284	42 Taylorsville Liledoun	24	100
## 285	48 Taylorsville Liledoun	22	92
## 286	35 Taylorsville Liledoun	24	100
## 287	34 Taylorsville Liledoun	24	100
## 288	36 Taylorsville Liledoun	24	100
## 289	35 Taylorsville Liledoun	24	100
## 290	33 Taylorsville Liledoun	24	100
## 291	21 Taylorsville Liledoun	24	100
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## 293	36 Taylorsville Liledoun	24	100
## 294	42 Taylorsville Liledoun	24	100
## 295	33 Taylorsville Liledoun	24	100
## 296	38 Taylorsville Liledoun	24	100
## 297	35 Taylorsville Liledoun	24	100
## 298	42 Taylorsville Liledoun	24	100
## 299	29 Taylorsville Liledoun	24	100
## 300	16 Taylorsville Liledoun	24	100
## 301	21 Taylorsville Liledoun	24	100
## 302	41 Linville Falls	24	100
## 303	38 Linville Falls	24	100
## 304	33 Linville Falls	24	100
## 305	33 Linville Falls	24	100
## 306	37 Linville Falls	24	100
## 307	28 Linville Falls	24	100
## 308	30 Linville Falls	24	100
## 309	22 Linville Falls	24	100
## 310	37 Linville Falls	24	100
## 311	38 Linville Falls	24	100
## 312	43 Linville Falls	18	75
## 313	42 Linville Falls	22	92
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## 1395	49	Lenoir (city)	24	100
## 1396	44	Lenoir (city)	24	100
## 1397	46	Lenoir (city)	24	100
## 1398	38	Lenoir (city)	24	100
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## 1401	27	Lenoir (city)	22	92
## 1402	36	Lenoir (city)	19	79
## 1403	39	Lenoir (city)	24	100
## 1404	45	Lenoir (city)	24	100
## 1405	35	Lenoir (city)	24	100
## 1406	17	Lenoir (city)	24	100
## 1407	42	Lenoir (city)	24	100
## 1408	44	Lenoir (city)	24	100
## 1409	37	Lenoir (city)	24	100
## 1410	34	Lenoir (city)	24	100
## 1411	39	Lenoir (city)	24	100
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## 1414	20	Lenoir (city)	24	100
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## 1417	44	Lenoir (city)	24	100
## 1418	23	Lenoir (city)	24	100
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## 1424	25	Lenoir (city)	24	100
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## 3726	Winston-Salem, NC	37 North Carolina	67
## 3727		37 North Carolina	75
## 3728		37 North Carolina	75
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## 4023		37 North Carolina	75
## 4024	Oxford, NC	37 North Carolina	77
## 4025	Oxford, NC	37 North Carolina	77
## 4026	Oxford, NC	37 North Carolina	77
## 4027	Oxford, NC	37 North Carolina	77
## 4028	Oxford, NC	37 North Carolina	77
## 4029	Oxford, NC	37 North Carolina	77
## 4030	Oxford, NC	37 North Carolina	77
## 4031	Oxford, NC	37 North Carolina	77
## 4032	Oxford, NC	37 North Carolina	77
## 4033	Oxford, NC	37 North Carolina	77
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## 4043	Oxford, NC	37 North Carolina	77
## 4044	Oxford, NC	37 North Carolina	77
## 4045	Oxford, NC	37 North Carolina	77
## 4046	Oxford, NC	37 North Carolina	77
## 4047	Oxford, NC	37 North Carolina	77
## 4048	Oxford, NC	37 North Carolina	77
## 4049	Oxford, NC	37 North Carolina	77

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## 4968	Asheville, NC	37 North Carolina	87
## 4969	Asheville, NC	37 North Carolina	87
## 4970	Asheville, NC	37 North Carolina	87
## 4971	Asheville, NC	37 North Carolina	87
## 4972	Asheville, NC	37 North Carolina	87
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## 4996	Asheville, NC	37 North Carolina	87
## 4997	Asheville, NC	37 North Carolina	87
## 4998	Asheville, NC	37 North Carolina	87
## 4999	Asheville, NC	37 North Carolina	87

##	COUNTY	SITE_LATITUDE	SITE_LONGITUDE
## 1	Alexander	35.91380	-81.19100
## 2	Alexander	35.91380	-81.19100
## 3	Alexander	35.91380	-81.19100
## 4	Alexander	35.91380	-81.19100
## 5	Alexander	35.91380	-81.19100
## 6	Alexander	35.91380	-81.19100
## 7	Alexander	35.91380	-81.19100
## 8	Alexander	35.91380	-81.19100
## 9	Alexander	35.91380	-81.19100
## 10	Alexander	35.91380	-81.19100
## 11	Alexander	35.91380	-81.19100
## 12	Alexander	35.91380	-81.19100
## 13	Alexander	35.91380	-81.19100
## 14	Alexander	35.91380	-81.19100
## 15	Alexander	35.91380	-81.19100
## 16	Alexander	35.91380	-81.19100
## 17	Alexander	35.91380	-81.19100
## 18	Alexander	35.91380	-81.19100
## 19	Alexander	35.91380	-81.19100
## 20	Alexander	35.91380	-81.19100
## 21	Alexander	35.91380	-81.19100

## 22	Alexander	35.91380	-81.19100
## 23	Alexander	35.91380	-81.19100
## 24	Alexander	35.91380	-81.19100
## 25	Alexander	35.91380	-81.19100
## 26	Alexander	35.91380	-81.19100
## 27	Alexander	35.91380	-81.19100
## 28	Alexander	35.91380	-81.19100
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## 31	Alexander	35.91380	-81.19100
## 32	Alexander	35.91380	-81.19100
## 33	Alexander	35.91380	-81.19100
## 34	Alexander	35.91380	-81.19100
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## 36	Alexander	35.91380	-81.19100
## 37	Alexander	35.91380	-81.19100
## 38	Alexander	35.91380	-81.19100
## 39	Alexander	35.91380	-81.19100
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```
## 4990 Haywood 35.37917 -82.79250
## 4991 Haywood 35.37917 -82.79250
## 4992 Haywood 35.37917 -82.79250
## 4993 Haywood 35.37917 -82.79250
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## 4997 Haywood 35.37917 -82.79250
## 4998 Haywood 35.37917 -82.79250
## 4999 Haywood 35.37917 -82.79250
## [ reached 'max' / getOption("max.print") -- omitted 5593 rows ]
```

```
dim(EPAair2018.PM25) #get dimensions of EPAair2018.PM25
```

```
## [1] 8983 20
```

```
col(EPAair2018.PM25) #get columns of EPAair2018.PM25
```

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## [2,] 1 2 3 4 5 6 7 8 9 10 11 12 13
## [3,] 1 2 3 4 5 6 7 8 9 10 11 12 13
## [4,] 1 2 3 4 5 6 7 8 9 10 11 12 13
## [5,] 1 2 3 4 5 6 7 8 9 10 11 12 13
## [6,] 1 2 3 4 5 6 7 8 9 10 11 12 13
## [7,] 1 2 3 4 5 6 7 8 9 10 11 12 13
## [8,] 1 2 3 4 5 6 7 8 9 10 11 12 13
## [9,] 1 2 3 4 5 6 7 8 9 10 11 12 13
## [10,] 1 2 3 4 5 6 7 8 9 10 11 12 13
## [11,] 1 2 3 4 5 6 7 8 9 10 11 12 13
## [12,] 1 2 3 4 5 6 7 8 9 10 11 12 13
## [13,] 1 2 3 4 5 6 7 8 9 10 11 12 13
## [14,] 1 2 3 4 5 6 7 8 9 10 11 12 13
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## [16,] 1 2 3 4 5 6 7 8 9 10 11 12 13
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## [19,] 1 2 3 4 5 6 7 8 9 10 11 12 13
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## [21,] 1 2 3 4 5 6 7 8 9 10 11 12 13
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## [23,] 1 2 3 4 5 6 7 8 9 10 11 12 13
## [24,] 1 2 3 4 5 6 7 8 9 10 11 12 13
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## [31,] 1 2 3 4 5 6 7 8 9 10 11 12 13
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## [36,] 1 2 3 4 5 6 7 8 9 10 11 12 13
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##	[183,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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1395

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1410

1411

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1414

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1422

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```
structure(EPAair2018.PM25) #get structure of EPAair2018.PM25
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##	Date	Source	Site.ID	POC	Daily.Mean.PM2.5.Concentration	UNITS
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## 2	01/05/2018	AQS	370110002	1	3.7 ug/m3	LC
## 3	01/08/2018	AQS	370110002	1	5.3 ug/m3	LC
## 4	01/11/2018	AQS	370110002	1	0.8 ug/m3	LC
## 5	01/14/2018	AQS	370110002	1	2.5 ug/m3	LC
## 6	01/17/2018	AQS	370110002	1	4.5 ug/m3	LC
## 7	01/20/2018	AQS	370110002	1	1.8 ug/m3	LC
## 8	01/23/2018	AQS	370110002	1	2.5 ug/m3	LC
## 9	01/26/2018	AQS	370110002	1	4.2 ug/m3	LC
## 10	01/29/2018	AQS	370110002	1	1.7 ug/m3	LC
## 11	02/01/2018	AQS	370110002	1	5.7 ug/m3	LC
## 12	02/04/2018	AQS	370110002	1	1.2 ug/m3	LC
## 13	02/07/2018	AQS	370110002	1	2.2 ug/m3	LC
## 14	02/10/2018	AQS	370110002	1	3.3 ug/m3	LC
## 15	02/13/2018	AQS	370110002	1	2.6 ug/m3	LC
## 16	02/16/2018	AQS	370110002	1	2.3 ug/m3	LC
## 17	02/19/2018	AQS	370110002	1	3.1 ug/m3	LC
## 18	02/22/2018	AQS	370110002	1	7.8 ug/m3	LC
## 19	02/25/2018	AQS	370110002	1	4.1 ug/m3	LC
## 20	02/28/2018	AQS	370110002	1	3.6 ug/m3	LC
## 21	03/06/2018	AQS	370110002	1	10.6 ug/m3	LC
## 22	03/09/2018	AQS	370110002	1	4.3 ug/m3	LC
## 23	03/12/2018	AQS	370110002	1	2.4 ug/m3	LC

## 24	03/15/2018	AQS 370110002	1	7.1 ug/m3 LC
## 25	03/18/2018	AQS 370110002	1	5.4 ug/m3 LC
## 26	03/21/2018	AQS 370110002	1	1.3 ug/m3 LC
## 27	03/24/2018	AQS 370110002	1	5.1 ug/m3 LC
## 28	03/27/2018	AQS 370110002	1	4.4 ug/m3 LC
## 29	03/30/2018	AQS 370110002	1	1.6 ug/m3 LC
## 30	04/02/2018	AQS 370110002	1	6.0 ug/m3 LC
## 31	04/05/2018	AQS 370110002	1	4.5 ug/m3 LC
## 32	04/08/2018	AQS 370110002	1	2.9 ug/m3 LC
## 33	04/11/2018	AQS 370110002	1	4.5 ug/m3 LC
## 34	04/14/2018	AQS 370110002	1	7.7 ug/m3 LC
## 35	04/17/2018	AQS 370110002	1	3.7 ug/m3 LC
## 36	04/20/2018	AQS 370110002	1	2.6 ug/m3 LC
## 37	04/23/2018	AQS 370110002	1	1.6 ug/m3 LC
## 38	04/26/2018	AQS 370110002	1	2.2 ug/m3 LC
## 39	04/29/2018	AQS 370110002	1	2.7 ug/m3 LC
## 40	05/02/2018	AQS 370110002	1	7.3 ug/m3 LC
## 41	05/05/2018	AQS 370110002	1	10.1 ug/m3 LC
## 42	05/08/2018	AQS 370110002	1	4.8 ug/m3 LC
## 43	05/11/2018	AQS 370110002	1	8.4 ug/m3 LC
## 44	05/14/2018	AQS 370110002	1	11.7 ug/m3 LC
## 45	05/17/2018	AQS 370110002	1	2.6 ug/m3 LC
## 46	05/20/2018	AQS 370110002	1	5.3 ug/m3 LC
## 47	05/23/2018	AQS 370110002	1	5.5 ug/m3 LC
## 48	05/26/2018	AQS 370110002	1	2.2 ug/m3 LC
## 49	05/29/2018	AQS 370110002	1	1.2 ug/m3 LC
## 50	06/01/2018	AQS 370110002	1	3.6 ug/m3 LC
## 51	06/04/2018	AQS 370110002	1	3.9 ug/m3 LC
## 52	06/07/2018	AQS 370110002	1	8.0 ug/m3 LC
## 53	06/10/2018	AQS 370110002	1	9.3 ug/m3 LC
## 54	06/13/2018	AQS 370110002	1	4.3 ug/m3 LC
## 55	06/16/2018	AQS 370110002	1	9.8 ug/m3 LC
## 56	06/19/2018	AQS 370110002	1	10.1 ug/m3 LC
## 57	06/22/2018	AQS 370110002	1	4.8 ug/m3 LC
## 58	06/25/2018	AQS 370110002	1	4.9 ug/m3 LC
## 59	06/28/2018	AQS 370110002	1	5.8 ug/m3 LC
## 60	07/01/2018	AQS 370110002	1	6.0 ug/m3 LC
## 61	07/04/2018	AQS 370110002	1	10.2 ug/m3 LC
## 62	07/07/2018	AQS 370110002	1	5.2 ug/m3 LC
## 63	07/10/2018	AQS 370110002	1	8.1 ug/m3 LC
## 64	07/13/2018	AQS 370110002	1	11.2 ug/m3 LC
## 65	07/16/2018	AQS 370110002	1	7.5 ug/m3 LC
## 66	07/19/2018	AQS 370110002	1	7.0 ug/m3 LC
## 67	07/22/2018	AQS 370110002	1	4.2 ug/m3 LC
## 68	07/25/2018	AQS 370110002	1	5.0 ug/m3 LC
## 69	07/28/2018	AQS 370110002	1	8.1 ug/m3 LC
## 70	07/31/2018	AQS 370110002	1	6.1 ug/m3 LC
## 71	08/03/2018	AQS 370110002	1	1.2 ug/m3 LC
## 72	08/06/2018	AQS 370110002	1	5.0 ug/m3 LC
## 73	08/09/2018	AQS 370110002	1	5.1 ug/m3 LC
## 74	08/12/2018	AQS 370110002	1	8.4 ug/m3 LC
## 75	08/15/2018	AQS 370110002	1	10.3 ug/m3 LC
## 76	08/18/2018	AQS 370110002	1	6.0 ug/m3 LC
## 77	08/21/2018	AQS 370110002	1	4.7 ug/m3 LC

## 78	08/24/2018	AQS 370110002	1	5.0 ug/m3 LC
## 79	08/27/2018	AQS 370110002	1	10.7 ug/m3 LC
## 80	08/30/2018	AQS 370110002	1	6.4 ug/m3 LC
## 81	09/02/2018	AQS 370110002	1	5.8 ug/m3 LC
## 82	09/05/2018	AQS 370110002	1	6.9 ug/m3 LC
## 83	09/08/2018	AQS 370110002	1	7.6 ug/m3 LC
## 84	09/11/2018	AQS 370110002	1	5.2 ug/m3 LC
## 85	09/14/2018	AQS 370110002	1	2.2 ug/m3 LC
## 86	09/17/2018	AQS 370110002	1	0.8 ug/m3 LC
## 87	09/20/2018	AQS 370110002	1	8.3 ug/m3 LC
## 88	09/23/2018	AQS 370110002	1	7.3 ug/m3 LC
## 89	09/26/2018	AQS 370110002	1	3.1 ug/m3 LC
## 90	09/29/2018	AQS 370110002	1	4.8 ug/m3 LC
## 91	10/02/2018	AQS 370110002	1	5.9 ug/m3 LC
## 92	10/05/2018	AQS 370110002	1	6.3 ug/m3 LC
## 93	10/08/2018	AQS 370110002	1	5.6 ug/m3 LC
## 94	10/11/2018	AQS 370110002	1	1.4 ug/m3 LC
## 95	10/14/2018	AQS 370110002	1	4.9 ug/m3 LC
## 96	10/17/2018	AQS 370110002	1	1.3 ug/m3 LC
## 97	10/20/2018	AQS 370110002	1	2.9 ug/m3 LC
## 98	10/23/2018	AQS 370110002	1	2.9 ug/m3 LC
## 99	10/26/2018	AQS 370110002	1	1.1 ug/m3 LC
## 100	10/29/2018	AQS 370110002	1	1.9 ug/m3 LC
## 101	11/01/2018	AQS 370110002	1	5.3 ug/m3 LC
## 102	11/04/2018	AQS 370110002	1	3.5 ug/m3 LC
## 103	11/07/2018	AQS 370110002	1	2.5 ug/m3 LC
## 104	11/10/2018	AQS 370110002	1	2.9 ug/m3 LC
## 105	11/13/2018	AQS 370110002	1	1.1 ug/m3 LC
## 106	11/16/2018	AQS 370110002	1	2.3 ug/m3 LC
## 107	11/19/2018	AQS 370110002	1	7.5 ug/m3 LC
## 108	11/22/2018	AQS 370110002	1	3.3 ug/m3 LC
## 109	11/25/2018	AQS 370110002	1	3.5 ug/m3 LC
## 110	11/28/2018	AQS 370110002	1	5.1 ug/m3 LC
## 111	12/01/2018	AQS 370110002	1	3.9 ug/m3 LC
## 112	12/04/2018	AQS 370110002	1	1.5 ug/m3 LC
## 113	12/07/2018	AQS 370110002	1	3.7 ug/m3 LC
## 114	12/10/2018	AQS 370110002	1	1.2 ug/m3 LC
## 115	12/19/2018	AQS 370110002	1	4.7 ug/m3 LC
## 116	12/22/2018	AQS 370110002	1	0.9 ug/m3 LC
## 117	12/25/2018	AQS 370110002	1	2.9 ug/m3 LC
## 118	01/02/2018	AQS 370210034	1	6.2 ug/m3 LC
## 119	01/08/2018	AQS 370210034	1	9.7 ug/m3 LC
## 120	01/14/2018	AQS 370210034	1	4.3 ug/m3 LC
## 121	01/20/2018	AQS 370210034	1	5.4 ug/m3 LC
## 122	01/26/2018	AQS 370210034	1	8.9 ug/m3 LC
## 123	02/01/2018	AQS 370210034	1	10.6 ug/m3 LC
## 124	02/07/2018	AQS 370210034	1	3.7 ug/m3 LC
## 125	02/13/2018	AQS 370210034	1	4.3 ug/m3 LC
## 126	02/19/2018	AQS 370210034	1	3.4 ug/m3 LC
## 127	02/25/2018	AQS 370210034	1	5.3 ug/m3 LC
## 128	03/03/2018	AQS 370210034	1	2.2 ug/m3 LC
## 129	03/09/2018	AQS 370210034	1	6.7 ug/m3 LC
## 130	03/15/2018	AQS 370210034	1	7.4 ug/m3 LC
## 131	03/21/2018	AQS 370210034	1	2.1 ug/m3 LC

## 132	03/27/2018	AQS 370210034	1	5.1 ug/m3 LC
## 133	04/02/2018	AQS 370210034	1	9.6 ug/m3 LC
## 134	04/08/2018	AQS 370210034	1	3.9 ug/m3 LC
## 135	04/14/2018	AQS 370210034	1	9.5 ug/m3 LC
## 136	04/20/2018	AQS 370210034	1	4.0 ug/m3 LC
## 137	04/26/2018	AQS 370210034	1	3.2 ug/m3 LC
## 138	05/02/2018	AQS 370210034	1	11.6 ug/m3 LC
## 139	05/08/2018	AQS 370210034	1	6.7 ug/m3 LC
## 140	05/14/2018	AQS 370210034	1	13.6 ug/m3 LC
## 141	05/20/2018	AQS 370210034	1	9.3 ug/m3 LC
## 142	05/26/2018	AQS 370210034	1	3.9 ug/m3 LC
## 143	06/01/2018	AQS 370210034	1	3.6 ug/m3 LC
## 144	06/07/2018	AQS 370210034	1	11.0 ug/m3 LC
## 145	06/13/2018	AQS 370210034	1	6.0 ug/m3 LC
## 146	06/19/2018	AQS 370210034	1	10.7 ug/m3 LC
## 147	06/25/2018	AQS 370210034	1	5.1 ug/m3 LC
## 148	07/01/2018	AQS 370210034	1	7.0 ug/m3 LC
## 149	07/07/2018	AQS 370210034	1	5.7 ug/m3 LC
## 150	07/13/2018	AQS 370210034	1	10.5 ug/m3 LC
## 151	07/19/2018	AQS 370210034	1	10.2 ug/m3 LC
## 152	07/25/2018	AQS 370210034	1	5.7 ug/m3 LC
## 153	07/31/2018	AQS 370210034	1	7.2 ug/m3 LC
## 154	08/06/2018	AQS 370210034	1	7.0 ug/m3 LC
## 155	08/12/2018	AQS 370210034	1	9.0 ug/m3 LC
## 156	08/18/2018	AQS 370210034	1	5.5 ug/m3 LC
## 157	08/24/2018	AQS 370210034	1	7.2 ug/m3 LC
## 158	08/30/2018	AQS 370210034	1	7.5 ug/m3 LC
## 159	09/05/2018	AQS 370210034	1	7.7 ug/m3 LC
## 160	09/11/2018	AQS 370210034	1	5.1 ug/m3 LC
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## 162	09/23/2018	AQS 370210034	1	11.1 ug/m3 LC
## 163	09/29/2018	AQS 370210034	1	3.8 ug/m3 LC
## 164	10/05/2018	AQS 370210034	1	7.3 ug/m3 LC
## 165	10/11/2018	AQS 370210034	1	2.1 ug/m3 LC
## 166	10/17/2018	AQS 370210034	1	1.8 ug/m3 LC
## 167	10/23/2018	AQS 370210034	1	5.1 ug/m3 LC
## 168	10/29/2018	AQS 370210034	1	3.2 ug/m3 LC
## 169	11/04/2018	AQS 370210034	1	5.8 ug/m3 LC
## 170	11/10/2018	AQS 370210034	1	5.0 ug/m3 LC
## 171	11/22/2018	AQS 370210034	1	6.3 ug/m3 LC
## 172	11/28/2018	AQS 370210034	1	6.3 ug/m3 LC
## 173	12/04/2018	AQS 370210034	1	2.0 ug/m3 LC
## 174	12/10/2018	AQS 370210034	1	3.8 ug/m3 LC
## 175	12/16/2018	AQS 370210034	1	3.1 ug/m3 LC
## 176	12/22/2018	AQS 370210034	1	2.9 ug/m3 LC
## 177	12/28/2018	AQS 370210034	1	2.5 ug/m3 LC
## 178	01/02/2018	AQS 370210034	2	7.0 ug/m3 LC
## 179	01/08/2018	AQS 370210034	2	11.7 ug/m3 LC
## 180	01/14/2018	AQS 370210034	2	0.2 ug/m3 LC
## 181	01/26/2018	AQS 370210034	2	6.4 ug/m3 LC
## 182	02/01/2018	AQS 370210034	2	9.7 ug/m3 LC
## 183	02/07/2018	AQS 370210034	2	4.1 ug/m3 LC
## 184	02/13/2018	AQS 370210034	2	5.0 ug/m3 LC
## 185	02/19/2018	AQS 370210034	2	3.8 ug/m3 LC

## 186	02/25/2018	AQS 370210034	2	6.9 ug/m3 LC
## 187	03/03/2018	AQS 370210034	2	2.3 ug/m3 LC
## 188	03/09/2018	AQS 370210034	2	6.5 ug/m3 LC
## 189	03/15/2018	AQS 370210034	2	7.6 ug/m3 LC
## 190	03/21/2018	AQS 370210034	2	2.0 ug/m3 LC
## 191	03/27/2018	AQS 370210034	2	5.6 ug/m3 LC
## 192	04/02/2018	AQS 370210034	2	10.0 ug/m3 LC
## 193	04/08/2018	AQS 370210034	2	3.9 ug/m3 LC
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## 195	04/20/2018	AQS 370210034	2	4.2 ug/m3 LC
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## 197	05/02/2018	AQS 370210034	2	11.3 ug/m3 LC
## 198	05/08/2018	AQS 370210034	2	7.0 ug/m3 LC
## 199	05/14/2018	AQS 370210034	2	13.8 ug/m3 LC
## 200	05/26/2018	AQS 370210034	2	3.7 ug/m3 LC
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## 202	06/07/2018	AQS 370210034	2	11.1 ug/m3 LC
## 203	06/13/2018	AQS 370210034	2	6.7 ug/m3 LC
## 204	06/19/2018	AQS 370210034	2	11.2 ug/m3 LC
## 205	06/25/2018	AQS 370210034	2	5.3 ug/m3 LC
## 206	07/01/2018	AQS 370210034	2	7.4 ug/m3 LC
## 207	07/07/2018	AQS 370210034	2	6.0 ug/m3 LC
## 208	07/13/2018	AQS 370210034	2	11.0 ug/m3 LC
## 209	07/19/2018	AQS 370210034	2	10.7 ug/m3 LC
## 210	07/25/2018	AQS 370210034	2	5.5 ug/m3 LC
## 211	07/31/2018	AQS 370210034	2	7.5 ug/m3 LC
## 212	08/06/2018	AQS 370210034	2	7.3 ug/m3 LC
## 213	08/12/2018	AQS 370210034	2	8.7 ug/m3 LC
## 214	08/18/2018	AQS 370210034	2	5.9 ug/m3 LC
## 215	08/24/2018	AQS 370210034	2	7.4 ug/m3 LC
## 216	08/30/2018	AQS 370210034	2	7.3 ug/m3 LC
## 217	09/05/2018	AQS 370210034	2	8.0 ug/m3 LC
## 218	09/11/2018	AQS 370210034	2	5.0 ug/m3 LC
## 219	09/23/2018	AQS 370210034	2	11.2 ug/m3 LC
## 220	09/29/2018	AQS 370210034	2	4.1 ug/m3 LC
## 221	10/05/2018	AQS 370210034	2	7.2 ug/m3 LC
## 222	10/11/2018	AQS 370210034	2	1.7 ug/m3 LC
## 223	10/17/2018	AQS 370210034	2	2.1 ug/m3 LC
## 224	10/23/2018	AQS 370210034	2	5.3 ug/m3 LC
## 225	10/29/2018	AQS 370210034	2	3.2 ug/m3 LC
## 226	11/04/2018	AQS 370210034	2	6.0 ug/m3 LC
## 227	11/10/2018	AQS 370210034	2	5.2 ug/m3 LC
## 228	11/16/2018	AQS 370210034	2	3.9 ug/m3 LC
## 229	11/22/2018	AQS 370210034	2	6.6 ug/m3 LC
## 230	11/28/2018	AQS 370210034	2	5.7 ug/m3 LC
## 231	12/04/2018	AQS 370210034	2	3.5 ug/m3 LC
## 232	12/10/2018	AQS 370210034	2	3.8 ug/m3 LC
## 233	12/16/2018	AQS 370210034	2	2.3 ug/m3 LC
## 234	12/22/2018	AQS 370210034	2	3.1 ug/m3 LC
## 235	01/01/2018	AQS 370210034	3	5.5 ug/m3 LC
## 236	01/02/2018	AQS 370210034	3	5.9 ug/m3 LC
## 237	01/03/2018	AQS 370210034	3	12.8 ug/m3 LC
## 238	01/04/2018	AQS 370210034	3	5.5 ug/m3 LC
## 239	01/05/2018	AQS 370210034	3	5.1 ug/m3 LC

## 240	01/06/2018	AQS 370210034	3	4.5 ug/m3 LC
## 241	01/07/2018	AQS 370210034	3	13.1 ug/m3 LC
## 242	01/08/2018	AQS 370210034	3	10.6 ug/m3 LC
## 243	01/09/2018	AQS 370210034	3	12.9 ug/m3 LC
## 244	01/10/2018	AQS 370210034	3	8.4 ug/m3 LC
## 245	01/11/2018	AQS 370210034	3	3.0 ug/m3 LC
## 246	01/12/2018	AQS 370210034	3	0.9 ug/m3 LC
## 247	01/13/2018	AQS 370210034	3	1.5 ug/m3 LC
## 248	01/14/2018	AQS 370210034	3	5.0 ug/m3 LC
## 249	01/15/2018	AQS 370210034	3	9.8 ug/m3 LC
## 250	01/16/2018	AQS 370210034	3	14.8 ug/m3 LC
## 251	01/17/2018	AQS 370210034	3	6.7 ug/m3 LC
## 252	01/18/2018	AQS 370210034	3	6.2 ug/m3 LC
## 253	01/19/2018	AQS 370210034	3	6.2 ug/m3 LC
## 254	01/20/2018	AQS 370210034	3	6.3 ug/m3 LC
## 255	01/21/2018	AQS 370210034	3	11.9 ug/m3 LC
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## 257	01/23/2018	AQS 370210034	3	2.8 ug/m3 LC
## 258	01/24/2018	AQS 370210034	3	3.4 ug/m3 LC
## 259	01/25/2018	AQS 370210034	3	5.5 ug/m3 LC
## 260	01/26/2018	AQS 370210034	3	9.5 ug/m3 LC
## 261	01/27/2018	AQS 370210034	3	6.7 ug/m3 LC
## 262	01/28/2018	AQS 370210034	3	6.2 ug/m3 LC
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## 264	01/30/2018	AQS 370210034	3	2.9 ug/m3 LC
## 265	01/31/2018	AQS 370210034	3	8.5 ug/m3 LC
## 266	02/01/2018	AQS 370210034	3	11.3 ug/m3 LC
## 267	02/02/2018	AQS 370210034	3	2.1 ug/m3 LC
## 268	02/03/2018	AQS 370210034	3	6.3 ug/m3 LC
## 269	02/04/2018	AQS 370210034	3	3.7 ug/m3 LC
## 270	02/05/2018	AQS 370210034	3	3.0 ug/m3 LC
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## 272	02/07/2018	AQS 370210034	3	3.5 ug/m3 LC
## 273	02/08/2018	AQS 370210034	3	3.5 ug/m3 LC
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## 275	02/10/2018	AQS 370210034	3	2.9 ug/m3 LC
## 276	02/11/2018	AQS 370210034	3	2.5 ug/m3 LC
## 277	02/12/2018	AQS 370210034	3	2.9 ug/m3 LC
## 278	02/13/2018	AQS 370210034	3	4.8 ug/m3 LC
## 279	02/14/2018	AQS 370210034	3	7.1 ug/m3 LC
## 280	02/15/2018	AQS 370210034	3	4.4 ug/m3 LC
## 281	02/16/2018	AQS 370210034	3	3.6 ug/m3 LC
## 282	02/17/2018	AQS 370210034	3	1.3 ug/m3 LC
## 283	02/18/2018	AQS 370210034	3	0.6 ug/m3 LC
## 284	02/19/2018	AQS 370210034	3	3.5 ug/m3 LC
## 285	02/20/2018	AQS 370210034	3	6.3 ug/m3 LC
## 286	02/21/2018	AQS 370210034	3	5.4 ug/m3 LC
## 287	02/22/2018	AQS 370210034	3	9.3 ug/m3 LC
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## 291	02/26/2018	AQS 370210034	3	2.6 ug/m3 LC
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## 293	02/28/2018	AQS 370210034	3	4.5 ug/m3 LC

## 294	03/01/2018	AQS 370210034	3	2.8 ug/m3 LC
## 295	03/02/2018	AQS 370210034	3	1.1 ug/m3 LC
## 296	03/03/2018	AQS 370210034	3	2.9 ug/m3 LC
## 297	03/04/2018	AQS 370210034	3	3.1 ug/m3 LC
## 298	03/05/2018	AQS 370210034	3	9.2 ug/m3 LC
## 299	03/06/2018	AQS 370210034	3	19.0 ug/m3 LC
## 300	03/07/2018	AQS 370210034	3	5.5 ug/m3 LC
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## 302	03/09/2018	AQS 370210034	3	7.4 ug/m3 LC
## 303	03/10/2018	AQS 370210034	3	19.2 ug/m3 LC
## 304	03/11/2018	AQS 370210034	3	22.3 ug/m3 LC
## 305	03/12/2018	AQS 370210034	3	2.4 ug/m3 LC
## 306	03/13/2018	AQS 370210034	3	7.5 ug/m3 LC
## 307	03/14/2018	AQS 370210034	3	3.6 ug/m3 LC
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## 312	03/19/2018	AQS 370210034	3	9.5 ug/m3 LC
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## 314	03/21/2018	AQS 370210034	3	1.5 ug/m3 LC
## 315	03/22/2018	AQS 370210034	3	4.3 ug/m3 LC
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## 317	03/24/2018	AQS 370210034	3	8.3 ug/m3 LC
## 318	03/25/2018	AQS 370210034	3	3.1 ug/m3 LC
## 319	03/26/2018	AQS 370210034	3	4.2 ug/m3 LC
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## 322	03/29/2018	AQS 370210034	3	10.3 ug/m3 LC
## 323	03/30/2018	AQS 370210034	3	0.8 ug/m3 LC
## 324	03/31/2018	AQS 370210034	3	3.2 ug/m3 LC
## 325	04/01/2018	AQS 370210034	3	7.6 ug/m3 LC
## 326	04/02/2018	AQS 370210034	3	10.2 ug/m3 LC
## 327	04/03/2018	AQS 370210034	3	13.4 ug/m3 LC
## 328	04/04/2018	AQS 370210034	3	4.7 ug/m3 LC
## 329	04/05/2018	AQS 370210034	3	4.2 ug/m3 LC
## 330	04/06/2018	AQS 370210034	3	8.8 ug/m3 LC
## 331	04/07/2018	AQS 370210034	3	5.3 ug/m3 LC
## 332	04/08/2018	AQS 370210034	3	4.6 ug/m3 LC
## 333	04/09/2018	AQS 370210034	3	5.3 ug/m3 LC
## 334	04/10/2018	AQS 370210034	3	7.2 ug/m3 LC
## 335	04/11/2018	AQS 370210034	3	5.7 ug/m3 LC
## 336	04/12/2018	AQS 370210034	3	12.5 ug/m3 LC
## 337	04/13/2018	AQS 370210034	3	14.5 ug/m3 LC
## 338	04/14/2018	AQS 370210034	3	9.7 ug/m3 LC
## 339	04/15/2018	AQS 370210034	3	5.0 ug/m3 LC
## 340	04/16/2018	AQS 370210034	3	6.6 ug/m3 LC
## 341	04/17/2018	AQS 370210034	3	5.2 ug/m3 LC
## 342	04/18/2018	AQS 370210034	3	8.2 ug/m3 LC
## 343	04/19/2018	AQS 370210034	3	5.3 ug/m3 LC
## 344	04/20/2018	AQS 370210034	3	3.7 ug/m3 LC
## 345	04/21/2018	AQS 370210034	3	8.3 ug/m3 LC
## 346	04/22/2018	AQS 370210034	3	9.4 ug/m3 LC
## 347	04/23/2018	AQS 370210034	3	1.9 ug/m3 LC

## 348	04/24/2018	AQS 370210034	3	1.4 ug/m3 LC
## 349	04/25/2018	AQS 370210034	3	0.6 ug/m3 LC
## 350	04/26/2018	AQS 370210034	3	2.8 ug/m3 LC
## 351	04/27/2018	AQS 370210034	3	5.0 ug/m3 LC
## 352	04/28/2018	AQS 370210034	3	8.0 ug/m3 LC
## 353	04/29/2018	AQS 370210034	3	3.5 ug/m3 LC
## 354	04/30/2018	AQS 370210034	3	4.8 ug/m3 LC
## 355	05/01/2018	AQS 370210034	3	8.0 ug/m3 LC
## 356	05/02/2018	AQS 370210034	3	12.7 ug/m3 LC
## 357	05/03/2018	AQS 370210034	3	12.5 ug/m3 LC
## 358	05/04/2018	AQS 370210034	3	11.2 ug/m3 LC
## 359	05/05/2018	AQS 370210034	3	13.5 ug/m3 LC
## 360	05/06/2018	AQS 370210034	3	4.3 ug/m3 LC
## 361	05/07/2018	AQS 370210034	3	6.7 ug/m3 LC
## 362	05/08/2018	AQS 370210034	3	6.5 ug/m3 LC
## 363	05/09/2018	AQS 370210034	3	8.8 ug/m3 LC
## 364	05/10/2018	AQS 370210034	3	10.7 ug/m3 LC
## 365	05/11/2018	AQS 370210034	3	10.5 ug/m3 LC
## 366	05/12/2018	AQS 370210034	3	11.2 ug/m3 LC
## 367	05/13/2018	AQS 370210034	3	12.4 ug/m3 LC
## 368	05/14/2018	AQS 370210034	3	13.8 ug/m3 LC
## 369	05/15/2018	AQS 370210034	3	10.1 ug/m3 LC
## 370	05/16/2018	AQS 370210034	3	2.1 ug/m3 LC
## 371	05/17/2018	AQS 370210034	3	3.4 ug/m3 LC
## 372	05/18/2018	AQS 370210034	3	3.7 ug/m3 LC
## 373	05/19/2018	AQS 370210034	3	6.3 ug/m3 LC
## 374	05/20/2018	AQS 370210034	3	9.5 ug/m3 LC
## 375	05/21/2018	AQS 370210034	3	5.8 ug/m3 LC
## 376	05/22/2018	AQS 370210034	3	5.1 ug/m3 LC
## 377	05/23/2018	AQS 370210034	3	5.7 ug/m3 LC
## 378	05/24/2018	AQS 370210034	3	10.1 ug/m3 LC
## 379	05/25/2018	AQS 370210034	3	4.8 ug/m3 LC
## 380	05/26/2018	AQS 370210034	3	3.3 ug/m3 LC
## 381	05/27/2018	AQS 370210034	3	6.3 ug/m3 LC
## 382	05/28/2018	AQS 370210034	3	1.9 ug/m3 LC
## 383	05/29/2018	AQS 370210034	3	0.8 ug/m3 LC
## 384	05/30/2018	AQS 370210034	3	3.8 ug/m3 LC
## 385	05/31/2018	AQS 370210034	3	5.3 ug/m3 LC
## 386	06/01/2018	AQS 370210034	3	2.1 ug/m3 LC
## 387	06/02/2018	AQS 370210034	3	4.9 ug/m3 LC
## 388	06/03/2018	AQS 370210034	3	7.4 ug/m3 LC
## 389	06/08/2018	AQS 370210034	3	12.5 ug/m3 LC
## 390	06/09/2018	AQS 370210034	3	12.6 ug/m3 LC
## 391	06/10/2018	AQS 370210034	3	11.6 ug/m3 LC
## 392	06/11/2018	AQS 370210034	3	9.3 ug/m3 LC
## 393	06/12/2018	AQS 370210034	3	2.4 ug/m3 LC
## 394	06/13/2018	AQS 370210034	3	5.3 ug/m3 LC
## 395	06/14/2018	AQS 370210034	3	6.3 ug/m3 LC
## 396	06/15/2018	AQS 370210034	3	9.0 ug/m3 LC
## 397	06/16/2018	AQS 370210034	3	10.7 ug/m3 LC
## 398	06/17/2018	AQS 370210034	3	11.7 ug/m3 LC
## 399	06/18/2018	AQS 370210034	3	9.7 ug/m3 LC
## 400	06/19/2018	AQS 370210034	3	11.4 ug/m3 LC
## 401	06/20/2018	AQS 370210034	3	12.5 ug/m3 LC

## 402	06/21/2018	AQS 370210034	3	8.2 ug/m3 LC
## 403	06/22/2018	AQS 370210034	3	4.0 ug/m3 LC
## 404	06/23/2018	AQS 370210034	3	4.9 ug/m3 LC
## 405	06/24/2018	AQS 370210034	3	6.8 ug/m3 LC
## 406	06/25/2018	AQS 370210034	3	4.4 ug/m3 LC
## 407	06/26/2018	AQS 370210034	3	3.1 ug/m3 LC
## 408	06/27/2018	AQS 370210034	3	3.5 ug/m3 LC
## 409	06/28/2018	AQS 370210034	3	3.9 ug/m3 LC
## 410	06/29/2018	AQS 370210034	3	6.0 ug/m3 LC
## 411	06/30/2018	AQS 370210034	3	10.6 ug/m3 LC
## 412	07/01/2018	AQS 370210034	3	8.2 ug/m3 LC
## 413	07/02/2018	AQS 370210034	3	4.9 ug/m3 LC
## 414	07/03/2018	AQS 370210034	3	9.8 ug/m3 LC
## 415	07/04/2018	AQS 370210034	3	16.5 ug/m3 LC
## 416	07/05/2018	AQS 370210034	3	7.9 ug/m3 LC
## 417	07/06/2018	AQS 370210034	3	6.4 ug/m3 LC
## 418	07/07/2018	AQS 370210034	3	5.6 ug/m3 LC
## 419	07/08/2018	AQS 370210034	3	5.1 ug/m3 LC
## 420	07/09/2018	AQS 370210034	3	8.3 ug/m3 LC
## 421	07/10/2018	AQS 370210034	3	9.4 ug/m3 LC
## 422	07/11/2018	AQS 370210034	3	10.3 ug/m3 LC
## 423	07/12/2018	AQS 370210034	3	11.1 ug/m3 LC
## 424	07/13/2018	AQS 370210034	3	10.8 ug/m3 LC
## 425	07/14/2018	AQS 370210034	3	12.9 ug/m3 LC
## 426	07/15/2018	AQS 370210034	3	11.2 ug/m3 LC
## 427	07/16/2018	AQS 370210034	3	6.3 ug/m3 LC
## 428	07/17/2018	AQS 370210034	3	7.9 ug/m3 LC
## 429	07/18/2018	AQS 370210034	3	6.9 ug/m3 LC
## 430	07/19/2018	AQS 370210034	3	10.6 ug/m3 LC
## 431	07/20/2018	AQS 370210034	3	12.0 ug/m3 LC
## 432	07/21/2018	AQS 370210034	3	4.1 ug/m3 LC
## 433	07/22/2018	AQS 370210034	3	4.9 ug/m3 LC
## 434	07/23/2018	AQS 370210034	3	5.5 ug/m3 LC
## 435	07/24/2018	AQS 370210034	3	6.0 ug/m3 LC
## 436	07/25/2018	AQS 370210034	3	5.5 ug/m3 LC
## 437	07/26/2018	AQS 370210034	3	6.6 ug/m3 LC
## 438	07/27/2018	AQS 370210034	3	10.5 ug/m3 LC
## 439	07/28/2018	AQS 370210034	3	9.1 ug/m3 LC
## 440	07/29/2018	AQS 370210034	3	9.6 ug/m3 LC
## 441	07/30/2018	AQS 370210034	3	8.6 ug/m3 LC
## 442	07/31/2018	AQS 370210034	3	7.4 ug/m3 LC
## 443	08/01/2018	AQS 370210034	3	4.4 ug/m3 LC
## 444	08/02/2018	AQS 370210034	3	1.7 ug/m3 LC
## 445	08/03/2018	AQS 370210034	3	1.5 ug/m3 LC
## 446	08/04/2018	AQS 370210034	3	4.8 ug/m3 LC
## 447	08/05/2018	AQS 370210034	3	6.4 ug/m3 LC
## 448	08/06/2018	AQS 370210034	3	6.6 ug/m3 LC
## 449	08/07/2018	AQS 370210034	3	5.8 ug/m3 LC
## 450	08/08/2018	AQS 370210034	3	5.7 ug/m3 LC
## 451	08/09/2018	AQS 370210034	3	5.2 ug/m3 LC
## 452	08/10/2018	AQS 370210034	3	4.0 ug/m3 LC
## 453	08/11/2018	AQS 370210034	3	3.2 ug/m3 LC
## 454	08/12/2018	AQS 370210034	3	8.5 ug/m3 LC
## 455	08/13/2018	AQS 370210034	3	10.6 ug/m3 LC

## 456	08/14/2018	AQS 370210034	3	11.9 ug/m3 LC
## 457	08/15/2018	AQS 370210034	3	13.8 ug/m3 LC
## 458	08/16/2018	AQS 370210034	3	17.7 ug/m3 LC
## 459	08/17/2018	AQS 370210034	3	13.8 ug/m3 LC
## 460	08/18/2018	AQS 370210034	3	5.7 ug/m3 LC
## 461	08/19/2018	AQS 370210034	3	5.3 ug/m3 LC
## 462	08/20/2018	AQS 370210034	3	6.5 ug/m3 LC
## 463	08/21/2018	AQS 370210034	3	7.2 ug/m3 LC
## 464	08/22/2018	AQS 370210034	3	7.7 ug/m3 LC
## 465	08/23/2018	AQS 370210034	3	11.8 ug/m3 LC
## 466	08/24/2018	AQS 370210034	3	7.7 ug/m3 LC
## 467	08/25/2018	AQS 370210034	3	10.6 ug/m3 LC
## 468	08/26/2018	AQS 370210034	3	13.1 ug/m3 LC
## 469	08/27/2018	AQS 370210034	3	11.3 ug/m3 LC
## 470	08/28/2018	AQS 370210034	3	9.0 ug/m3 LC
## 471	08/29/2018	AQS 370210034	3	9.0 ug/m3 LC
## 472	08/30/2018	AQS 370210034	3	6.4 ug/m3 LC
## 473	08/31/2018	AQS 370210034	3	5.1 ug/m3 LC
## 474	09/01/2018	AQS 370210034	3	5.7 ug/m3 LC
## 475	09/02/2018	AQS 370210034	3	6.4 ug/m3 LC
## 476	09/03/2018	AQS 370210034	3	5.6 ug/m3 LC
## 477	09/04/2018	AQS 370210034	3	6.8 ug/m3 LC
## 478	09/05/2018	AQS 370210034	3	8.4 ug/m3 LC
## 479	09/06/2018	AQS 370210034	3	9.1 ug/m3 LC
## 480	09/07/2018	AQS 370210034	3	7.8 ug/m3 LC
## 481	09/08/2018	AQS 370210034	3	9.8 ug/m3 LC
## 482	09/09/2018	AQS 370210034	3	8.0 ug/m3 LC
## 483	09/10/2018	AQS 370210034	3	4.0 ug/m3 LC
## 484	09/11/2018	AQS 370210034	3	4.3 ug/m3 LC
## 485	09/12/2018	AQS 370210034	3	9.0 ug/m3 LC
## 486	09/13/2018	AQS 370210034	3	5.0 ug/m3 LC
## 487	09/14/2018	AQS 370210034	3	2.7 ug/m3 LC
## 488	09/15/2018	AQS 370210034	3	1.0 ug/m3 LC
## 489	09/16/2018	AQS 370210034	3	0.1 ug/m3 LC
## 490	09/17/2018	AQS 370210034	3	0.5 ug/m3 LC
## 491	09/18/2018	AQS 370210034	3	3.0 ug/m3 LC
## 492	09/19/2018	AQS 370210034	3	7.9 ug/m3 LC
## 493	09/20/2018	AQS 370210034	3	11.0 ug/m3 LC
## 494	09/21/2018	AQS 370210034	3	10.5 ug/m3 LC
## 495	09/22/2018	AQS 370210034	3	9.0 ug/m3 LC
## 496	09/23/2018	AQS 370210034	3	10.6 ug/m3 LC
## 497	09/24/2018	AQS 370210034	3	5.4 ug/m3 LC
## 498	09/25/2018	AQS 370210034	3	3.1 ug/m3 LC
## 499	09/26/2018	AQS 370210034	3	2.7 ug/m3 LC
## 500	09/27/2018	AQS 370210034	3	1.6 ug/m3 LC
## 501	09/28/2018	AQS 370210034	3	0.7 ug/m3 LC
## 502	09/29/2018	AQS 370210034	3	3.2 ug/m3 LC
## 503	09/30/2018	AQS 370210034	3	5.5 ug/m3 LC
## 504	10/01/2018	AQS 370210034	3	6.4 ug/m3 LC
## 505	10/02/2018	AQS 370210034	3	7.7 ug/m3 LC
## 506	10/03/2018	AQS 370210034	3	7.0 ug/m3 LC
## 507	10/04/2018	AQS 370210034	3	6.0 ug/m3 LC
## 508	10/05/2018	AQS 370210034	3	6.9 ug/m3 LC
## 509	10/06/2018	AQS 370210034	3	10.6 ug/m3 LC

## 510	10/07/2018	AQS 370210034	3	12.3 ug/m3 LC
## 511	10/08/2018	AQS 370210034	3	8.8 ug/m3 LC
## 512	10/09/2018	AQS 370210034	3	3.6 ug/m3 LC
## 513	10/10/2018	AQS 370210034	3	1.2 ug/m3 LC
## 514	10/11/2018	AQS 370210034	3	0.5 ug/m3 LC
## 515	10/12/2018	AQS 370210034	3	2.7 ug/m3 LC
## 516	10/13/2018	AQS 370210034	3	3.3 ug/m3 LC
## 517	10/14/2018	AQS 370210034	3	4.5 ug/m3 LC
## 518	10/15/2018	AQS 370210034	3	7.9 ug/m3 LC
## 519	10/16/2018	AQS 370210034	3	1.6 ug/m3 LC
## 520	10/17/2018	AQS 370210034	3	1.1 ug/m3 LC
## 521	10/18/2018	AQS 370210034	3	3.0 ug/m3 LC
## 522	10/19/2018	AQS 370210034	3	7.0 ug/m3 LC
## 523	10/20/2018	AQS 370210034	3	4.3 ug/m3 LC
## 524	10/21/2018	AQS 370210034	3	1.1 ug/m3 LC
## 525	10/22/2018	AQS 370210034	3	4.7 ug/m3 LC
## 526	10/23/2018	AQS 370210034	3	5.0 ug/m3 LC
## 527	10/24/2018	AQS 370210034	3	5.1 ug/m3 LC
## 528	10/25/2018	AQS 370210034	3	5.4 ug/m3 LC
## 529	10/26/2018	AQS 370210034	3	1.0 ug/m3 LC
## 530	10/27/2018	AQS 370210034	3	2.0 ug/m3 LC
## 531	10/28/2018	AQS 370210034	3	5.6 ug/m3 LC
## 532	10/29/2018	AQS 370210034	3	2.4 ug/m3 LC
## 533	10/30/2018	AQS 370210034	3	5.9 ug/m3 LC
## 534	10/31/2018	AQS 370210034	3	9.8 ug/m3 LC
## 535	11/01/2018	AQS 370210034	3	5.7 ug/m3 LC
## 536	11/02/2018	AQS 370210034	3	0.3 ug/m3 LC
## 537	11/03/2018	AQS 370210034	3	4.7 ug/m3 LC
## 538	11/04/2018	AQS 370210034	3	6.1 ug/m3 LC
## 539	11/05/2018	AQS 370210034	3	5.4 ug/m3 LC
## 540	11/06/2018	AQS 370210034	3	1.5 ug/m3 LC
## 541	11/07/2018	AQS 370210034	3	2.6 ug/m3 LC
## 542	11/08/2018	AQS 370210034	3	4.8 ug/m3 LC
## 543	11/09/2018	AQS 370210034	3	2.2 ug/m3 LC
## 544	11/10/2018	AQS 370210034	3	3.8 ug/m3 LC
## 545	11/11/2018	AQS 370210034	3	7.7 ug/m3 LC
## 546	11/12/2018	AQS 370210034	3	6.9 ug/m3 LC
## 547	11/13/2018	AQS 370210034	3	0.7 ug/m3 LC
## 548	11/14/2018	AQS 370210034	3	3.4 ug/m3 LC
## 549	11/15/2018	AQS 370210034	3	0.1 ug/m3 LC
## 550	11/16/2018	AQS 370210034	3	2.6 ug/m3 LC
## 551	11/17/2018	AQS 370210034	3	7.2 ug/m3 LC
## 552	11/18/2018	AQS 370210034	3	12.6 ug/m3 LC
## 553	11/19/2018	AQS 370210034	3	13.3 ug/m3 LC
## 554	11/20/2018	AQS 370210034	3	3.7 ug/m3 LC
## 555	11/21/2018	AQS 370210034	3	4.5 ug/m3 LC
## 556	11/22/2018	AQS 370210034	3	6.3 ug/m3 LC
## 557	11/23/2018	AQS 370210034	3	13.7 ug/m3 LC
## 558	11/24/2018	AQS 370210034	3	1.9 ug/m3 LC
## 559	11/25/2018	AQS 370210034	3	5.9 ug/m3 LC
## 560	11/26/2018	AQS 370210034	3	1.4 ug/m3 LC
## 561	11/27/2018	AQS 370210034	3	2.2 ug/m3 LC
## 562	11/28/2018	AQS 370210034	3	4.9 ug/m3 LC
## 563	11/29/2018	AQS 370210034	3	8.3 ug/m3 LC

## 564	11/30/2018	AQS 370210034	3	12.0 ug/m3 LC
## 565	12/01/2018	AQS 370210034	3	5.7 ug/m3 LC
## 566	12/02/2018	AQS 370210034	3	3.2 ug/m3 LC
## 567	12/03/2018	AQS 370210034	3	3.9 ug/m3 LC
## 568	12/04/2018	AQS 370210034	3	1.0 ug/m3 LC
## 569	12/05/2018	AQS 370210034	3	1.2 ug/m3 LC
## 570	12/06/2018	AQS 370210034	3	9.9 ug/m3 LC
## 571	12/07/2018	AQS 370210034	3	5.8 ug/m3 LC
## 572	12/08/2018	AQS 370210034	3	11.9 ug/m3 LC
## 573	12/09/2018	AQS 370210034	3	5.7 ug/m3 LC
## 574	12/10/2018	AQS 370210034	3	2.3 ug/m3 LC
## 575	12/11/2018	AQS 370210034	3	3.0 ug/m3 LC
## 576	12/12/2018	AQS 370210034	3	9.1 ug/m3 LC
## 577	12/13/2018	AQS 370210034	3	12.8 ug/m3 LC
## 578	12/14/2018	AQS 370210034	3	4.7 ug/m3 LC
## 579	12/15/2018	AQS 370210034	3	2.2 ug/m3 LC
## 580	12/16/2018	AQS 370210034	3	1.1 ug/m3 LC
## 581	12/17/2018	AQS 370210034	3	-0.2 ug/m3 LC
## 582	12/18/2018	AQS 370210034	3	4.0 ug/m3 LC
## 583	12/19/2018	AQS 370210034	3	8.5 ug/m3 LC
## 584	12/20/2018	AQS 370210034	3	8.6 ug/m3 LC
## 585	12/21/2018	AQS 370210034	3	0.9 ug/m3 LC
## 586	12/22/2018	AQS 370210034	3	1.8 ug/m3 LC
## 587	12/23/2018	AQS 370210034	3	7.3 ug/m3 LC
## 588	12/24/2018	AQS 370210034	3	2.4 ug/m3 LC
## 589	12/25/2018	AQS 370210034	3	10.3 ug/m3 LC
## 590	12/26/2018	AQS 370210034	3	12.5 ug/m3 LC
## 591	12/27/2018	AQS 370210034	3	8.1 ug/m3 LC
## 592	12/28/2018	AQS 370210034	3	1.2 ug/m3 LC
## 593	12/29/2018	AQS 370210034	3	2.4 ug/m3 LC
## 594	12/31/2018	AQS 370210034	3	1.0 ug/m3 LC
## 595	01/02/2018	AQS 370350004	1	8.8 ug/m3 LC
## 596	01/08/2018	AQS 370350004	1	12.5 ug/m3 LC
## 597	01/14/2018	AQS 370350004	1	6.0 ug/m3 LC
## 598	01/20/2018	AQS 370350004	1	7.5 ug/m3 LC
## 599	01/26/2018	AQS 370350004	1	12.8 ug/m3 LC
## 600	02/01/2018	AQS 370350004	1	10.3 ug/m3 LC
## 601	02/07/2018	AQS 370350004	1	7.7 ug/m3 LC
## 602	02/13/2018	AQS 370350004	1	6.7 ug/m3 LC
## 603	02/19/2018	AQS 370350004	1	8.0 ug/m3 LC
## 604	02/26/2018	AQS 370350004	1	3.9 ug/m3 LC
## 605	03/03/2018	AQS 370350004	1	2.4 ug/m3 LC
## 606	03/09/2018	AQS 370350004	1	6.0 ug/m3 LC
## 607	03/15/2018	AQS 370350004	1	9.5 ug/m3 LC
## 608	03/21/2018	AQS 370350004	1	2.8 ug/m3 LC
## 609	03/27/2018	AQS 370350004	1	7.6 ug/m3 LC
## 610	04/02/2018	AQS 370350004	1	8.3 ug/m3 LC
## 611	04/08/2018	AQS 370350004	1	4.3 ug/m3 LC
## 612	04/14/2018	AQS 370350004	1	10.5 ug/m3 LC
## 613	04/20/2018	AQS 370350004	1	5.2 ug/m3 LC
## 614	04/26/2018	AQS 370350004	1	4.0 ug/m3 LC
## 615	05/02/2018	AQS 370350004	1	10.6 ug/m3 LC
## 616	05/08/2018	AQS 370350004	1	7.8 ug/m3 LC
## 617	05/17/2018	AQS 370350004	1	5.3 ug/m3 LC

## 618	05/20/2018	AQS 370350004	1	9.0 ug/m3 LC
## 619	06/01/2018	AQS 370350004	1	5.9 ug/m3 LC
## 620	06/07/2018	AQS 370350004	1	10.7 ug/m3 LC
## 621	06/13/2018	AQS 370350004	1	6.7 ug/m3 LC
## 622	06/19/2018	AQS 370350004	1	10.9 ug/m3 LC
## 623	06/25/2018	AQS 370350004	1	7.2 ug/m3 LC
## 624	07/01/2018	AQS 370350004	1	7.0 ug/m3 LC
## 625	07/07/2018	AQS 370350004	1	6.5 ug/m3 LC
## 626	07/13/2018	AQS 370350004	1	13.7 ug/m3 LC
## 627	07/19/2018	AQS 370350004	1	9.3 ug/m3 LC
## 628	07/25/2018	AQS 370350004	1	5.7 ug/m3 LC
## 629	07/31/2018	AQS 370350004	1	8.0 ug/m3 LC
## 630	08/06/2018	AQS 370350004	1	6.4 ug/m3 LC
## 631	08/12/2018	AQS 370350004	1	8.1 ug/m3 LC
## 632	08/18/2018	AQS 370350004	1	4.8 ug/m3 LC
## 633	08/24/2018	AQS 370350004	1	8.3 ug/m3 LC
## 634	08/30/2018	AQS 370350004	1	9.2 ug/m3 LC
## 635	09/05/2018	AQS 370350004	1	9.8 ug/m3 LC
## 636	09/11/2018	AQS 370350004	1	8.3 ug/m3 LC
## 637	09/23/2018	AQS 370350004	1	11.8 ug/m3 LC
## 638	09/29/2018	AQS 370350004	1	7.4 ug/m3 LC
## 639	10/05/2018	AQS 370350004	1	9.2 ug/m3 LC
## 640	10/11/2018	AQS 370350004	1	3.0 ug/m3 LC
## 641	10/17/2018	AQS 370350004	1	3.0 ug/m3 LC
## 642	10/23/2018	AQS 370350004	1	7.7 ug/m3 LC
## 643	10/29/2018	AQS 370350004	1	3.3 ug/m3 LC
## 644	11/04/2018	AQS 370350004	1	6.7 ug/m3 LC
## 645	11/10/2018	AQS 370350004	1	4.4 ug/m3 LC
## 646	11/16/2018	AQS 370350004	1	4.8 ug/m3 LC
## 647	11/22/2018	AQS 370350004	1	8.0 ug/m3 LC
## 648	11/28/2018	AQS 370350004	1	5.7 ug/m3 LC
## 649	12/04/2018	AQS 370350004	1	3.2 ug/m3 LC
## 650	12/10/2018	AQS 370350004	1	5.5 ug/m3 LC
## 651	12/16/2018	AQS 370350004	1	2.8 ug/m3 LC
## 652	12/22/2018	AQS 370350004	1	2.9 ug/m3 LC
## 653	12/28/2018	AQS 370350004	1	4.5 ug/m3 LC
## 654	01/01/2018	AQS 370350004	4	5.8 ug/m3 LC
## 655	01/02/2018	AQS 370350004	4	8.9 ug/m3 LC
## 656	01/03/2018	AQS 370350004	4	20.3 ug/m3 LC
## 657	01/04/2018	AQS 370350004	4	7.6 ug/m3 LC
## 658	01/05/2018	AQS 370350004	4	4.8 ug/m3 LC
## 659	01/06/2018	AQS 370350004	4	5.3 ug/m3 LC
## 660	01/07/2018	AQS 370350004	4	11.5 ug/m3 LC
## 661	01/08/2018	AQS 370350004	4	18.6 ug/m3 LC
## 662	01/09/2018	AQS 370350004	4	22.3 ug/m3 LC
## 663	01/10/2018	AQS 370350004	4	10.8 ug/m3 LC
## 664	01/11/2018	AQS 370350004	4	10.5 ug/m3 LC
## 665	01/12/2018	AQS 370350004	4	3.3 ug/m3 LC
## 666	01/13/2018	AQS 370350004	4	1.5 ug/m3 LC
## 667	01/14/2018	AQS 370350004	4	5.4 ug/m3 LC
## 668	01/15/2018	AQS 370350004	4	13.0 ug/m3 LC
## 669	01/16/2018	AQS 370350004	4	24.5 ug/m3 LC
## 670	01/17/2018	AQS 370350004	4	9.7 ug/m3 LC
## 671	01/18/2018	AQS 370350004	4	10.9 ug/m3 LC

## 672	01/19/2018	AQS 370350004	4	15.5 ug/m3 LC
## 673	01/20/2018	AQS 370350004	4	9.2 ug/m3 LC
## 674	01/21/2018	AQS 370350004	4	7.9 ug/m3 LC
## 675	01/22/2018	AQS 370350004	4	15.3 ug/m3 LC
## 676	01/23/2018	AQS 370350004	4	5.0 ug/m3 LC
## 677	01/24/2018	AQS 370350004	4	4.0 ug/m3 LC
## 678	01/25/2018	AQS 370350004	4	5.8 ug/m3 LC
## 679	01/26/2018	AQS 370350004	4	14.0 ug/m3 LC
## 680	01/27/2018	AQS 370350004	4	17.2 ug/m3 LC
## 681	01/28/2018	AQS 370350004	4	12.9 ug/m3 LC
## 682	01/29/2018	AQS 370350004	4	3.7 ug/m3 LC
## 683	01/30/2018	AQS 370350004	4	2.3 ug/m3 LC
## 684	01/31/2018	AQS 370350004	4	7.5 ug/m3 LC
## 685	02/01/2018	AQS 370350004	4	13.0 ug/m3 LC
## 686	02/02/2018	AQS 370350004	4	1.0 ug/m3 LC
## 687	02/03/2018	AQS 370350004	4	8.3 ug/m3 LC
## 688	02/04/2018	AQS 370350004	4	8.1 ug/m3 LC
## 689	02/05/2018	AQS 370350004	4	4.1 ug/m3 LC
## 690	02/06/2018	AQS 370350004	4	14.6 ug/m3 LC
## 691	02/07/2018	AQS 370350004	4	9.1 ug/m3 LC
## 692	02/08/2018	AQS 370350004	4	6.2 ug/m3 LC
## 693	02/09/2018	AQS 370350004	4	12.7 ug/m3 LC
## 694	02/10/2018	AQS 370350004	4	12.4 ug/m3 LC
## 695	02/11/2018	AQS 370350004	4	4.6 ug/m3 LC
## 696	02/12/2018	AQS 370350004	4	1.3 ug/m3 LC
## 697	02/13/2018	AQS 370350004	4	6.0 ug/m3 LC
## 698	02/14/2018	AQS 370350004	4	12.1 ug/m3 LC
## 699	02/15/2018	AQS 370350004	4	8.0 ug/m3 LC
## 700	02/16/2018	AQS 370350004	4	4.4 ug/m3 LC
## 701	02/17/2018	AQS 370350004	4	2.5 ug/m3 LC
## 702	02/18/2018	AQS 370350004	4	4.6 ug/m3 LC
## 703	02/19/2018	AQS 370350004	4	8.2 ug/m3 LC
## 704	02/20/2018	AQS 370350004	4	11.6 ug/m3 LC
## 705	02/21/2018	AQS 370350004	4	8.5 ug/m3 LC
## 706	02/22/2018	AQS 370350004	4	10.9 ug/m3 LC
## 707	02/23/2018	AQS 370350004	4	16.3 ug/m3 LC
## 708	02/24/2018	AQS 370350004	4	12.7 ug/m3 LC
## 709	02/25/2018	AQS 370350004	4	10.2 ug/m3 LC
## 710	02/26/2018	AQS 370350004	4	3.0 ug/m3 LC
## 711	02/27/2018	AQS 370350004	4	6.3 ug/m3 LC
## 712	02/28/2018	AQS 370350004	4	10.0 ug/m3 LC
## 713	03/01/2018	AQS 370350004	4	5.2 ug/m3 LC
## 714	03/02/2018	AQS 370350004	4	0.4 ug/m3 LC
## 715	03/03/2018	AQS 370350004	4	2.0 ug/m3 LC
## 716	03/04/2018	AQS 370350004	4	4.8 ug/m3 LC
## 717	03/05/2018	AQS 370350004	4	11.9 ug/m3 LC
## 718	03/06/2018	AQS 370350004	4	14.2 ug/m3 LC
## 719	03/07/2018	AQS 370350004	4	7.2 ug/m3 LC
## 720	03/08/2018	AQS 370350004	4	5.7 ug/m3 LC
## 721	03/09/2018	AQS 370350004	4	6.3 ug/m3 LC
## 722	03/10/2018	AQS 370350004	4	19.0 ug/m3 LC
## 723	03/11/2018	AQS 370350004	4	19.1 ug/m3 LC
## 724	03/12/2018	AQS 370350004	4	5.6 ug/m3 LC
## 725	03/13/2018	AQS 370350004	4	5.4 ug/m3 LC

## 726	03/14/2018	AQS 370350004	4	3.5 ug/m3 LC
## 727	03/15/2018	AQS 370350004	4	7.2 ug/m3 LC
## 728	03/16/2018	AQS 370350004	4	9.1 ug/m3 LC
## 729	03/17/2018	AQS 370350004	4	10.8 ug/m3 LC
## 730	03/18/2018	AQS 370350004	4	4.1 ug/m3 LC
## 731	03/19/2018	AQS 370350004	4	9.2 ug/m3 LC
## 732	03/20/2018	AQS 370350004	4	4.8 ug/m3 LC
## 733	03/21/2018	AQS 370350004	4	1.6 ug/m3 LC
## 734	03/22/2018	AQS 370350004	4	4.1 ug/m3 LC
## 735	03/23/2018	AQS 370350004	4	5.7 ug/m3 LC
## 736	03/24/2018	AQS 370350004	4	8.7 ug/m3 LC
## 737	03/25/2018	AQS 370350004	4	3.5 ug/m3 LC
## 738	03/26/2018	AQS 370350004	4	4.9 ug/m3 LC
## 739	03/27/2018	AQS 370350004	4	6.6 ug/m3 LC
## 740	03/28/2018	AQS 370350004	4	10.1 ug/m3 LC
## 741	03/29/2018	AQS 370350004	4	11.0 ug/m3 LC
## 742	03/30/2018	AQS 370350004	4	1.5 ug/m3 LC
## 743	03/31/2018	AQS 370350004	4	3.4 ug/m3 LC
## 744	04/01/2018	AQS 370350004	4	6.3 ug/m3 LC
## 745	04/02/2018	AQS 370350004	4	7.7 ug/m3 LC
## 746	04/03/2018	AQS 370350004	4	9.6 ug/m3 LC
## 747	04/04/2018	AQS 370350004	4	3.3 ug/m3 LC
## 748	04/05/2018	AQS 370350004	4	4.9 ug/m3 LC
## 749	04/06/2018	AQS 370350004	4	8.9 ug/m3 LC
## 750	04/07/2018	AQS 370350004	4	5.2 ug/m3 LC
## 751	04/08/2018	AQS 370350004	4	2.9 ug/m3 LC
## 752	04/14/2018	AQS 370350004	4	10.5 ug/m3 LC
## 753	04/15/2018	AQS 370350004	4	7.7 ug/m3 LC
## 754	04/16/2018	AQS 370350004	4	0.6 ug/m3 LC
## 755	04/17/2018	AQS 370350004	4	5.3 ug/m3 LC
## 756	04/18/2018	AQS 370350004	4	7.7 ug/m3 LC
## 757	04/19/2018	AQS 370350004	4	6.5 ug/m3 LC
## 758	04/20/2018	AQS 370350004	4	6.3 ug/m3 LC
## 759	04/21/2018	AQS 370350004	4	8.7 ug/m3 LC
## 760	04/22/2018	AQS 370350004	4	12.1 ug/m3 LC
## 761	04/23/2018	AQS 370350004	4	4.9 ug/m3 LC
## 762	04/24/2018	AQS 370350004	4	2.2 ug/m3 LC
## 763	04/25/2018	AQS 370350004	4	2.6 ug/m3 LC
## 764	04/26/2018	AQS 370350004	4	3.8 ug/m3 LC
## 765	04/27/2018	AQS 370350004	4	4.0 ug/m3 LC
## 766	04/28/2018	AQS 370350004	4	8.4 ug/m3 LC
## 767	04/29/2018	AQS 370350004	4	3.2 ug/m3 LC
## 768	04/30/2018	AQS 370350004	4	6.9 ug/m3 LC
## 769	05/01/2018	AQS 370350004	4	8.1 ug/m3 LC
## 770	05/02/2018	AQS 370350004	4	11.0 ug/m3 LC
## 771	05/03/2018	AQS 370350004	4	11.5 ug/m3 LC
## 772	05/04/2018	AQS 370350004	4	10.6 ug/m3 LC
## 773	05/05/2018	AQS 370350004	4	14.5 ug/m3 LC
## 774	05/06/2018	AQS 370350004	4	6.4 ug/m3 LC
## 775	05/07/2018	AQS 370350004	4	7.8 ug/m3 LC
## 776	05/08/2018	AQS 370350004	4	8.4 ug/m3 LC
## 777	05/09/2018	AQS 370350004	4	11.5 ug/m3 LC
## 778	05/10/2018	AQS 370350004	4	11.8 ug/m3 LC
## 779	05/11/2018	AQS 370350004	4	11.3 ug/m3 LC

## 780	05/12/2018	AQS 370350004	4	14.3 ug/m3 LC
## 781	05/13/2018	AQS 370350004	4	14.4 ug/m3 LC
## 782	05/14/2018	AQS 370350004	4	15.5 ug/m3 LC
## 783	05/15/2018	AQS 370350004	4	7.2 ug/m3 LC
## 784	05/16/2018	AQS 370350004	4	4.5 ug/m3 LC
## 785	05/17/2018	AQS 370350004	4	5.4 ug/m3 LC
## 786	05/18/2018	AQS 370350004	4	5.8 ug/m3 LC
## 787	05/19/2018	AQS 370350004	4	7.7 ug/m3 LC
## 788	05/20/2018	AQS 370350004	4	9.4 ug/m3 LC
## 789	05/21/2018	AQS 370350004	4	8.0 ug/m3 LC
## 790	05/22/2018	AQS 370350004	4	7.4 ug/m3 LC
## 791	05/23/2018	AQS 370350004	4	6.1 ug/m3 LC
## 792	05/24/2018	AQS 370350004	4	10.3 ug/m3 LC
## 793	05/25/2018	AQS 370350004	4	4.7 ug/m3 LC
## 794	05/26/2018	AQS 370350004	4	4.5 ug/m3 LC
## 795	05/27/2018	AQS 370350004	4	7.0 ug/m3 LC
## 796	05/28/2018	AQS 370350004	4	3.9 ug/m3 LC
## 797	05/29/2018	AQS 370350004	4	4.1 ug/m3 LC
## 798	05/30/2018	AQS 370350004	4	6.8 ug/m3 LC
## 799	05/31/2018	AQS 370350004	4	5.7 ug/m3 LC
## 800	06/01/2018	AQS 370350004	4	7.1 ug/m3 LC
## 801	06/02/2018	AQS 370350004	4	6.5 ug/m3 LC
## 802	06/03/2018	AQS 370350004	4	7.7 ug/m3 LC
## 803	06/04/2018	AQS 370350004	4	5.5 ug/m3 LC
## 804	06/05/2018	AQS 370350004	4	7.9 ug/m3 LC
## 805	06/06/2018	AQS 370350004	4	8.5 ug/m3 LC
## 806	06/07/2018	AQS 370350004	4	11.9 ug/m3 LC
## 807	06/08/2018	AQS 370350004	4	17.4 ug/m3 LC
## 808	06/09/2018	AQS 370350004	4	17.8 ug/m3 LC
## 809	06/10/2018	AQS 370350004	4	14.1 ug/m3 LC
## 810	06/11/2018	AQS 370350004	4	9.2 ug/m3 LC
## 811	06/12/2018	AQS 370350004	4	4.5 ug/m3 LC
## 812	06/13/2018	AQS 370350004	4	7.4 ug/m3 LC
## 813	06/14/2018	AQS 370350004	4	7.9 ug/m3 LC
## 814	06/15/2018	AQS 370350004	4	9.9 ug/m3 LC
## 815	06/16/2018	AQS 370350004	4	14.8 ug/m3 LC
## 816	06/17/2018	AQS 370350004	4	11.9 ug/m3 LC
## 817	06/18/2018	AQS 370350004	4	11.4 ug/m3 LC
## 818	06/19/2018	AQS 370350004	4	10.9 ug/m3 LC
## 819	06/20/2018	AQS 370350004	4	14.7 ug/m3 LC
## 820	06/21/2018	AQS 370350004	4	10.2 ug/m3 LC
## 821	06/22/2018	AQS 370350004	4	7.1 ug/m3 LC
## 822	06/23/2018	AQS 370350004	4	6.5 ug/m3 LC
## 823	06/24/2018	AQS 370350004	4	7.0 ug/m3 LC
## 824	06/25/2018	AQS 370350004	4	7.7 ug/m3 LC
## 825	06/26/2018	AQS 370350004	4	7.0 ug/m3 LC
## 826	06/27/2018	AQS 370350004	4	6.0 ug/m3 LC
## 827	06/28/2018	AQS 370350004	4	7.2 ug/m3 LC
## 828	06/29/2018	AQS 370350004	4	8.1 ug/m3 LC
## 829	06/30/2018	AQS 370350004	4	13.9 ug/m3 LC
## 830	07/01/2018	AQS 370350004	4	7.9 ug/m3 LC
## 831	07/02/2018	AQS 370350004	4	6.3 ug/m3 LC
## 832	07/03/2018	AQS 370350004	4	10.3 ug/m3 LC
## 833	07/04/2018	AQS 370350004	4	16.5 ug/m3 LC

## 834	07/05/2018	AQS 370350004	4	9.2 ug/m3 LC
## 835	07/06/2018	AQS 370350004	4	7.5 ug/m3 LC
## 836	07/07/2018	AQS 370350004	4	7.1 ug/m3 LC
## 837	07/08/2018	AQS 370350004	4	5.4 ug/m3 LC
## 838	07/09/2018	AQS 370350004	4	6.8 ug/m3 LC
## 839	07/10/2018	AQS 370350004	4	9.6 ug/m3 LC
## 840	07/11/2018	AQS 370350004	4	11.7 ug/m3 LC
## 841	07/12/2018	AQS 370350004	4	11.8 ug/m3 LC
## 842	07/13/2018	AQS 370350004	4	13.9 ug/m3 LC
## 843	07/14/2018	AQS 370350004	4	16.1 ug/m3 LC
## 844	07/15/2018	AQS 370350004	4	15.7 ug/m3 LC
## 845	07/16/2018	AQS 370350004	4	11.3 ug/m3 LC
## 846	07/17/2018	AQS 370350004	4	7.6 ug/m3 LC
## 847	07/18/2018	AQS 370350004	4	8.3 ug/m3 LC
## 848	07/19/2018	AQS 370350004	4	10.1 ug/m3 LC
## 849	07/20/2018	AQS 370350004	4	10.2 ug/m3 LC
## 850	07/21/2018	AQS 370350004	4	5.8 ug/m3 LC
## 851	07/22/2018	AQS 370350004	4	5.0 ug/m3 LC
## 852	07/23/2018	AQS 370350004	4	6.7 ug/m3 LC
## 853	07/24/2018	AQS 370350004	4	5.2 ug/m3 LC
## 854	07/25/2018	AQS 370350004	4	5.6 ug/m3 LC
## 855	07/26/2018	AQS 370350004	4	6.7 ug/m3 LC
## 856	07/27/2018	AQS 370350004	4	8.7 ug/m3 LC
## 857	07/28/2018	AQS 370350004	4	9.6 ug/m3 LC
## 858	07/29/2018	AQS 370350004	4	9.2 ug/m3 LC
## 859	07/30/2018	AQS 370350004	4	9.4 ug/m3 LC
## 860	07/31/2018	AQS 370350004	4	8.0 ug/m3 LC
## 861	08/01/2018	AQS 370350004	4	5.0 ug/m3 LC
## 862	08/02/2018	AQS 370350004	4	3.5 ug/m3 LC
## 863	08/03/2018	AQS 370350004	4	3.7 ug/m3 LC
## 864	08/04/2018	AQS 370350004	4	5.6 ug/m3 LC
## 865	08/05/2018	AQS 370350004	4	7.0 ug/m3 LC
## 866	08/06/2018	AQS 370350004	4	6.6 ug/m3 LC
## 867	08/07/2018	AQS 370350004	4	7.4 ug/m3 LC
## 868	08/08/2018	AQS 370350004	4	5.8 ug/m3 LC
## 869	08/09/2018	AQS 370350004	4	6.2 ug/m3 LC
## 870	08/10/2018	AQS 370350004	4	9.1 ug/m3 LC
## 871	08/11/2018	AQS 370350004	4	6.2 ug/m3 LC
## 872	08/12/2018	AQS 370350004	4	7.1 ug/m3 LC
## 873	08/13/2018	AQS 370350004	4	9.7 ug/m3 LC
## 874	08/14/2018	AQS 370350004	4	11.2 ug/m3 LC
## 875	08/15/2018	AQS 370350004	4	13.3 ug/m3 LC
## 876	08/16/2018	AQS 370350004	4	15.7 ug/m3 LC
## 877	08/17/2018	AQS 370350004	4	11.2 ug/m3 LC
## 878	08/18/2018	AQS 370350004	4	5.1 ug/m3 LC
## 879	08/19/2018	AQS 370350004	4	7.3 ug/m3 LC
## 880	08/20/2018	AQS 370350004	4	7.9 ug/m3 LC
## 881	08/21/2018	AQS 370350004	4	9.0 ug/m3 LC
## 882	08/22/2018	AQS 370350004	4	6.7 ug/m3 LC
## 883	08/23/2018	AQS 370350004	4	12.5 ug/m3 LC
## 884	08/24/2018	AQS 370350004	4	8.3 ug/m3 LC
## 885	08/25/2018	AQS 370350004	4	11.4 ug/m3 LC
## 886	08/26/2018	AQS 370350004	4	14.2 ug/m3 LC
## 887	08/27/2018	AQS 370350004	4	15.3 ug/m3 LC

## 888	08/28/2018	AQS 370350004	4	13.4 ug/m3 LC
## 889	08/29/2018	AQS 370350004	4	11.5 ug/m3 LC
## 890	08/30/2018	AQS 370350004	4	10.6 ug/m3 LC
## 891	08/31/2018	AQS 370350004	4	7.3 ug/m3 LC
## 892	09/01/2018	AQS 370350004	4	9.0 ug/m3 LC
## 893	09/02/2018	AQS 370350004	4	7.5 ug/m3 LC
## 894	09/03/2018	AQS 370350004	4	7.9 ug/m3 LC
## 895	09/04/2018	AQS 370350004	4	8.7 ug/m3 LC
## 896	09/05/2018	AQS 370350004	4	10.1 ug/m3 LC
## 897	09/06/2018	AQS 370350004	4	10.5 ug/m3 LC
## 898	09/07/2018	AQS 370350004	4	10.0 ug/m3 LC
## 899	09/08/2018	AQS 370350004	4	11.8 ug/m3 LC
## 900	09/09/2018	AQS 370350004	4	6.7 ug/m3 LC
## 901	09/10/2018	AQS 370350004	4	6.5 ug/m3 LC
## 902	09/11/2018	AQS 370350004	4	9.2 ug/m3 LC
## 903	09/20/2018	AQS 370350004	4	10.9 ug/m3 LC
## 904	09/21/2018	AQS 370350004	4	12.8 ug/m3 LC
## 905	09/22/2018	AQS 370350004	4	12.1 ug/m3 LC
## 906	09/23/2018	AQS 370350004	4	12.1 ug/m3 LC
## 907	09/24/2018	AQS 370350004	4	5.5 ug/m3 LC
## 908	09/25/2018	AQS 370350004	4	8.8 ug/m3 LC
## 909	09/26/2018	AQS 370350004	4	4.6 ug/m3 LC
## 910	09/27/2018	AQS 370350004	4	5.2 ug/m3 LC
## 911	09/28/2018	AQS 370350004	4	4.7 ug/m3 LC
## 912	09/29/2018	AQS 370350004	4	7.8 ug/m3 LC
## 913	09/30/2018	AQS 370350004	4	8.3 ug/m3 LC
## 914	10/01/2018	AQS 370350004	4	9.3 ug/m3 LC
## 915	10/02/2018	AQS 370350004	4	8.8 ug/m3 LC
## 916	10/03/2018	AQS 370350004	4	7.4 ug/m3 LC
## 917	10/04/2018	AQS 370350004	4	8.7 ug/m3 LC
## 918	10/05/2018	AQS 370350004	4	8.5 ug/m3 LC
## 919	10/06/2018	AQS 370350004	4	12.8 ug/m3 LC
## 920	10/07/2018	AQS 370350004	4	14.6 ug/m3 LC
## 921	10/08/2018	AQS 370350004	4	10.2 ug/m3 LC
## 922	10/09/2018	AQS 370350004	4	4.7 ug/m3 LC
## 923	10/10/2018	AQS 370350004	4	3.3 ug/m3 LC
## 924	10/11/2018	AQS 370350004	4	1.9 ug/m3 LC
## 925	10/12/2018	AQS 370350004	4	3.0 ug/m3 LC
## 926	10/13/2018	AQS 370350004	4	2.7 ug/m3 LC
## 927	10/14/2018	AQS 370350004	4	6.0 ug/m3 LC
## 928	10/15/2018	AQS 370350004	4	9.8 ug/m3 LC
## 929	10/16/2018	AQS 370350004	4	7.9 ug/m3 LC
## 930	10/17/2018	AQS 370350004	4	3.1 ug/m3 LC
## 931	10/18/2018	AQS 370350004	4	5.7 ug/m3 LC
## 932	10/19/2018	AQS 370350004	4	6.2 ug/m3 LC
## 933	10/20/2018	AQS 370350004	4	6.2 ug/m3 LC
## 934	10/21/2018	AQS 370350004	4	1.8 ug/m3 LC
## 935	10/22/2018	AQS 370350004	4	4.7 ug/m3 LC
## 936	10/23/2018	AQS 370350004	4	6.2 ug/m3 LC
## 937	10/24/2018	AQS 370350004	4	8.4 ug/m3 LC
## 938	10/25/2018	AQS 370350004	4	6.6 ug/m3 LC
## 939	10/26/2018	AQS 370350004	4	6.0 ug/m3 LC
## 940	10/27/2018	AQS 370350004	4	0.7 ug/m3 LC
## 941	10/28/2018	AQS 370350004	4	5.4 ug/m3 LC

## 942	10/29/2018	AQS 370350004	4	9.6 ug/m3 LC
## 943	10/30/2018	AQS 370350004	4	5.1 ug/m3 LC
## 944	10/31/2018	AQS 370350004	4	11.3 ug/m3 LC
## 945	11/01/2018	AQS 370350004	4	7.2 ug/m3 LC
## 946	11/02/2018	AQS 370350004	4	3.5 ug/m3 LC
## 947	11/03/2018	AQS 370350004	4	4.8 ug/m3 LC
## 948	11/04/2018	AQS 370350004	4	6.8 ug/m3 LC
## 949	11/05/2018	AQS 370350004	4	5.0 ug/m3 LC
## 950	11/06/2018	AQS 370350004	4	3.3 ug/m3 LC
## 951	11/07/2018	AQS 370350004	4	6.0 ug/m3 LC
## 952	11/08/2018	AQS 370350004	4	6.0 ug/m3 LC
## 953	11/09/2018	AQS 370350004	4	5.6 ug/m3 LC
## 954	11/10/2018	AQS 370350004	4	3.7 ug/m3 LC
## 955	11/11/2018	AQS 370350004	4	8.5 ug/m3 LC
## 956	11/12/2018	AQS 370350004	4	10.5 ug/m3 LC
## 957	11/13/2018	AQS 370350004	4	4.7 ug/m3 LC
## 958	11/14/2018	AQS 370350004	4	4.7 ug/m3 LC
## 959	11/15/2018	AQS 370350004	4	2.1 ug/m3 LC
## 960	11/16/2018	AQS 370350004	4	4.3 ug/m3 LC
## 961	11/17/2018	AQS 370350004	4	11.4 ug/m3 LC
## 962	11/18/2018	AQS 370350004	4	16.7 ug/m3 LC
## 963	11/19/2018	AQS 370350004	4	15.2 ug/m3 LC
## 964	11/20/2018	AQS 370350004	4	8.9 ug/m3 LC
## 965	11/21/2018	AQS 370350004	4	4.9 ug/m3 LC
## 966	11/22/2018	AQS 370350004	4	7.7 ug/m3 LC
## 967	11/23/2018	AQS 370350004	4	8.5 ug/m3 LC
## 968	11/24/2018	AQS 370350004	4	3.4 ug/m3 LC
## 969	11/25/2018	AQS 370350004	4	6.2 ug/m3 LC
## 970	11/26/2018	AQS 370350004	4	4.3 ug/m3 LC
## 971	11/27/2018	AQS 370350004	4	1.6 ug/m3 LC
## 972	11/28/2018	AQS 370350004	4	4.6 ug/m3 LC
## 973	11/29/2018	AQS 370350004	4	9.0 ug/m3 LC
## 974	11/30/2018	AQS 370350004	4	11.2 ug/m3 LC
## 975	12/01/2018	AQS 370350004	4	13.7 ug/m3 LC
## 976	12/02/2018	AQS 370350004	4	5.5 ug/m3 LC
## 977	12/03/2018	AQS 370350004	4	5.8 ug/m3 LC
## 978	12/04/2018	AQS 370350004	4	2.5 ug/m3 LC
## 979	12/05/2018	AQS 370350004	4	1.7 ug/m3 LC
## 980	12/06/2018	AQS 370350004	4	7.1 ug/m3 LC
## 981	12/07/2018	AQS 370350004	4	13.1 ug/m3 LC
## 982	12/08/2018	AQS 370350004	4	14.4 ug/m3 LC
## 983	12/09/2018	AQS 370350004	4	4.0 ug/m3 LC
## 984	12/10/2018	AQS 370350004	4	4.8 ug/m3 LC
## 985	12/11/2018	AQS 370350004	4	8.6 ug/m3 LC
## 986	12/12/2018	AQS 370350004	4	10.4 ug/m3 LC
## 987	12/13/2018	AQS 370350004	4	18.0 ug/m3 LC
## 988	12/14/2018	AQS 370350004	4	11.1 ug/m3 LC
## 989	12/15/2018	AQS 370350004	4	3.2 ug/m3 LC
## 990	12/16/2018	AQS 370350004	4	2.2 ug/m3 LC
## 991	12/17/2018	AQS 370350004	4	1.5 ug/m3 LC
## 992	12/18/2018	AQS 370350004	4	6.0 ug/m3 LC
## 993	12/19/2018	AQS 370350004	4	13.5 ug/m3 LC
## 994	12/20/2018	AQS 370350004	4	9.8 ug/m3 LC
## 995	12/21/2018	AQS 370350004	4	1.4 ug/m3 LC

## 996	12/22/2018	AQS 370350004	4	1.2 ug/m3 LC
## 997	12/23/2018	AQS 370350004	4	7.8 ug/m3 LC
## 998	12/24/2018	AQS 370350004	4	2.7 ug/m3 LC
## 999	12/25/2018	AQS 370350004	4	8.1 ug/m3 LC
## 1000	12/26/2018	AQS 370350004	4	13.5 ug/m3 LC
## 1001	12/27/2018	AQS 370350004	4	16.4 ug/m3 LC
## 1002	12/28/2018	AQS 370350004	4	4.8 ug/m3 LC
## 1003	12/29/2018	AQS 370350004	4	3.5 ug/m3 LC
## 1004	12/30/2018	AQS 370350004	4	7.0 ug/m3 LC
## 1005	12/31/2018	AQS 370350004	4	7.1 ug/m3 LC
## 1006	01/02/2018	AQS 370510009	1	7.9 ug/m3 LC
## 1007	01/08/2018	AQS 370510009	1	10.4 ug/m3 LC
## 1008	01/14/2018	AQS 370510009	1	3.2 ug/m3 LC
## 1009	01/20/2018	AQS 370510009	1	11.4 ug/m3 LC
## 1010	01/26/2018	AQS 370510009	1	16.4 ug/m3 LC
## 1011	02/01/2018	AQS 370510009	1	5.0 ug/m3 LC
## 1012	02/07/2018	AQS 370510009	1	6.0 ug/m3 LC
## 1013	02/13/2018	AQS 370510009	1	5.2 ug/m3 LC
## 1014	02/19/2018	AQS 370510009	1	9.9 ug/m3 LC
## 1015	02/25/2018	AQS 370510009	1	4.6 ug/m3 LC
## 1016	03/03/2018	AQS 370510009	1	2.5 ug/m3 LC
## 1017	03/09/2018	AQS 370510009	1	8.5 ug/m3 LC
## 1018	03/15/2018	AQS 370510009	1	8.1 ug/m3 LC
## 1019	03/21/2018	AQS 370510009	1	2.5 ug/m3 LC
## 1020	03/28/2018	AQS 370510009	1	8.0 ug/m3 LC
## 1021	04/02/2018	AQS 370510009	1	8.7 ug/m3 LC
## 1022	04/08/2018	AQS 370510009	1	4.6 ug/m3 LC
## 1023	04/14/2018	AQS 370510009	1	8.3 ug/m3 LC
## 1024	04/26/2018	AQS 370510009	1	5.0 ug/m3 LC
## 1025	05/02/2018	AQS 370510009	1	7.9 ug/m3 LC
## 1026	05/08/2018	AQS 370510009	1	7.4 ug/m3 LC
## 1027	05/14/2018	AQS 370510009	1	8.5 ug/m3 LC
## 1028	05/26/2018	AQS 370510009	1	5.4 ug/m3 LC
## 1029	06/01/2018	AQS 370510009	1	7.1 ug/m3 LC
## 1030	06/07/2018	AQS 370510009	1	11.1 ug/m3 LC
## 1031	06/13/2018	AQS 370510009	1	8.2 ug/m3 LC
## 1032	06/19/2018	AQS 370510009	1	13.3 ug/m3 LC
## 1033	06/25/2018	AQS 370510009	1	8.1 ug/m3 LC
## 1034	07/01/2018	AQS 370510009	1	6.0 ug/m3 LC
## 1035	07/07/2018	AQS 370510009	1	7.0 ug/m3 LC
## 1036	07/13/2018	AQS 370510009	1	10.2 ug/m3 LC
## 1037	07/19/2018	AQS 370510009	1	9.2 ug/m3 LC
## 1038	07/25/2018	AQS 370510009	1	5.0 ug/m3 LC
## 1039	07/31/2018	AQS 370510009	1	5.6 ug/m3 LC
## 1040	08/06/2018	AQS 370510009	1	7.2 ug/m3 LC
## 1041	08/12/2018	AQS 370510009	1	6.5 ug/m3 LC
## 1042	08/18/2018	AQS 370510009	1	5.2 ug/m3 LC
## 1043	08/24/2018	AQS 370510009	1	9.0 ug/m3 LC
## 1044	08/30/2018	AQS 370510009	1	7.2 ug/m3 LC
## 1045	09/05/2018	AQS 370510009	1	6.5 ug/m3 LC
## 1046	09/11/2018	AQS 370510009	1	4.1 ug/m3 LC
## 1047	09/26/2018	AQS 370510009	1	7.4 ug/m3 LC
## 1048	09/29/2018	AQS 370510009	1	5.6 ug/m3 LC
## 1049	10/05/2018	AQS 370510009	1	10.7 ug/m3 LC

## 1050	10/14/2018	AQS 370510009	1	7.0 ug/m3	LC
## 1051	10/17/2018	AQS 370510009	1	6.2 ug/m3	LC
## 1052	10/23/2018	AQS 370510009	1	10.1 ug/m3	LC
## 1053	10/29/2018	AQS 370510009	1	5.4 ug/m3	LC
## 1054	11/04/2018	AQS 370510009	1	5.8 ug/m3	LC
## 1055	11/10/2018	AQS 370510009	1	4.8 ug/m3	LC
## 1056	11/16/2018	AQS 370510009	1	5.2 ug/m3	LC
## 1057	11/22/2018	AQS 370510009	1	8.2 ug/m3	LC
## 1058	11/28/2018	AQS 370510009	1	0.0 ug/m3	LC
## 1059	12/04/2018	AQS 370510009	1	3.0 ug/m3	LC
## 1060	12/10/2018	AQS 370510009	1	4.3 ug/m3	LC
## 1061	12/16/2018	AQS 370510009	1	4.5 ug/m3	LC
## 1062	12/22/2018	AQS 370510009	1	2.8 ug/m3	LC
## 1063	12/28/2018	AQS 370510009	1	3.5 ug/m3	LC
## 1064	02/01/2018	AQS 370510009	2	5.1 ug/m3	LC
## 1065	02/07/2018	AQS 370510009	2	5.9 ug/m3	LC
## 1066	02/16/2018	AQS 370510009	2	5.5 ug/m3	LC
## 1067	02/25/2018	AQS 370510009	2	4.4 ug/m3	LC
## 1068	03/09/2018	AQS 370510009	2	8.2 ug/m3	LC
## 1069	03/15/2018	AQS 370510009	2	8.1 ug/m3	LC
## 1070	03/21/2018	AQS 370510009	2	2.5 ug/m3	LC
## 1071	03/28/2018	AQS 370510009	2	8.2 ug/m3	LC
## 1072	04/02/2018	AQS 370510009	2	8.7 ug/m3	LC
## 1073	04/08/2018	AQS 370510009	2	4.3 ug/m3	LC
## 1074	04/14/2018	AQS 370510009	2	8.3 ug/m3	LC
## 1075	04/26/2018	AQS 370510009	2	5.2 ug/m3	LC
## 1076	05/02/2018	AQS 370510009	2	7.7 ug/m3	LC
## 1077	05/08/2018	AQS 370510009	2	7.6 ug/m3	LC
## 1078	05/14/2018	AQS 370510009	2	5.5 ug/m3	LC
## 1079	05/26/2018	AQS 370510009	2	5.9 ug/m3	LC
## 1080	06/01/2018	AQS 370510009	2	7.3 ug/m3	LC
## 1081	06/07/2018	AQS 370510009	2	11.0 ug/m3	LC
## 1082	06/19/2018	AQS 370510009	2	13.4 ug/m3	LC
## 1083	06/25/2018	AQS 370510009	2	8.1 ug/m3	LC
## 1084	07/07/2018	AQS 370510009	2	6.8 ug/m3	LC
## 1085	07/13/2018	AQS 370510009	2	10.9 ug/m3	LC
## 1086	07/19/2018	AQS 370510009	2	9.4 ug/m3	LC
## 1087	07/25/2018	AQS 370510009	2	5.2 ug/m3	LC
## 1088	07/31/2018	AQS 370510009	2	5.5 ug/m3	LC
## 1089	08/06/2018	AQS 370510009	2	7.0 ug/m3	LC
## 1090	08/12/2018	AQS 370510009	2	6.3 ug/m3	LC
## 1091	08/18/2018	AQS 370510009	2	5.2 ug/m3	LC
## 1092	08/24/2018	AQS 370510009	2	9.2 ug/m3	LC
## 1093	08/30/2018	AQS 370510009	2	7.2 ug/m3	LC
## 1094	09/05/2018	AQS 370510009	2	6.4 ug/m3	LC
## 1095	09/11/2018	AQS 370510009	2	4.4 ug/m3	LC
## 1096	09/26/2018	AQS 370510009	2	7.1 ug/m3	LC
## 1097	09/29/2018	AQS 370510009	2	5.3 ug/m3	LC
## 1098	10/05/2018	AQS 370510009	2	10.3 ug/m3	LC
## 1099	10/16/2018	AQS 370510009	2	9.1 ug/m3	LC
## 1100	10/23/2018	AQS 370510009	2	9.9 ug/m3	LC
## 1101	10/29/2018	AQS 370510009	2	5.0 ug/m3	LC
## 1102	11/04/2018	AQS 370510009	2	0.2 ug/m3	LC
## 1103	11/10/2018	AQS 370510009	2	5.7 ug/m3	LC

## 1104	11/16/2018	AQS 370510009	2	5.5 ug/m3	LC
## 1105	11/28/2018	AQS 370510009	2	7.8 ug/m3	LC
## 1106	12/04/2018	AQS 370510009	2	2.8 ug/m3	LC
## 1107	12/10/2018	AQS 370510009	2	3.9 ug/m3	LC
## 1108	12/16/2018	AQS 370510009	2	4.2 ug/m3	LC
## 1109	12/22/2018	AQS 370510009	2	3.5 ug/m3	LC
## 1110	12/28/2018	AQS 370510009	2	3.6 ug/m3	LC
## 1111	01/01/2018	AQS 370510009	3	3.7 ug/m3	LC
## 1112	01/02/2018	AQS 370510009	3	7.4 ug/m3	LC
## 1113	01/03/2018	AQS 370510009	3	12.3 ug/m3	LC
## 1114	01/04/2018	AQS 370510009	3	7.0 ug/m3	LC
## 1115	01/05/2018	AQS 370510009	3	7.7 ug/m3	LC
## 1116	01/06/2018	AQS 370510009	3	6.1 ug/m3	LC
## 1117	01/07/2018	AQS 370510009	3	7.1 ug/m3	LC
## 1118	01/08/2018	AQS 370510009	3	11.7 ug/m3	LC
## 1119	01/09/2018	AQS 370510009	3	14.3 ug/m3	LC
## 1120	01/10/2018	AQS 370510009	3	10.2 ug/m3	LC
## 1121	01/11/2018	AQS 370510009	3	6.9 ug/m3	LC
## 1122	01/12/2018	AQS 370510009	3	2.1 ug/m3	LC
## 1123	01/13/2018	AQS 370510009	3	2.3 ug/m3	LC
## 1124	01/14/2018	AQS 370510009	3	3.8 ug/m3	LC
## 1125	01/15/2018	AQS 370510009	3	6.1 ug/m3	LC
## 1126	01/16/2018	AQS 370510009	3	13.3 ug/m3	LC
## 1127	01/17/2018	AQS 370510009	3	16.1 ug/m3	LC
## 1128	01/18/2018	AQS 370510009	3	9.0 ug/m3	LC
## 1129	01/19/2018	AQS 370510009	3	9.6 ug/m3	LC
## 1130	01/20/2018	AQS 370510009	3	12.4 ug/m3	LC
## 1131	01/21/2018	AQS 370510009	3	10.5 ug/m3	LC
## 1132	01/22/2018	AQS 370510009	3	15.0 ug/m3	LC
## 1133	01/23/2018	AQS 370510009	3	3.2 ug/m3	LC
## 1134	01/24/2018	AQS 370510009	3	4.3 ug/m3	LC
## 1135	01/25/2018	AQS 370510009	3	8.5 ug/m3	LC
## 1136	01/26/2018	AQS 370510009	3	18.6 ug/m3	LC
## 1137	01/27/2018	AQS 370510009	3	7.0 ug/m3	LC
## 1138	01/28/2018	AQS 370510009	3	4.5 ug/m3	LC
## 1139	01/29/2018	AQS 370510009	3	1.2 ug/m3	LC
## 1140	01/30/2018	AQS 370510009	3	3.4 ug/m3	LC
## 1141	01/31/2018	AQS 370510009	3	3.8 ug/m3	LC
## 1142	02/01/2018	AQS 370510009	3	6.8 ug/m3	LC
## 1143	02/02/2018	AQS 370510009	3	3.6 ug/m3	LC
## 1144	02/03/2018	AQS 370510009	3	5.2 ug/m3	LC
## 1145	02/04/2018	AQS 370510009	3	3.7 ug/m3	LC
## 1146	02/05/2018	AQS 370510009	3	4.8 ug/m3	LC
## 1147	02/06/2018	AQS 370510009	3	7.8 ug/m3	LC
## 1148	02/07/2018	AQS 370510009	3	8.3 ug/m3	LC
## 1149	02/08/2018	AQS 370510009	3	4.9 ug/m3	LC
## 1150	02/09/2018	AQS 370510009	3	9.3 ug/m3	LC
## 1151	02/10/2018	AQS 370510009	3	6.4 ug/m3	LC
## 1152	02/11/2018	AQS 370510009	3	5.8 ug/m3	LC
## 1153	02/12/2018	AQS 370510009	3	3.6 ug/m3	LC
## 1154	02/13/2018	AQS 370510009	3	6.3 ug/m3	LC
## 1155	02/14/2018	AQS 370510009	3	8.5 ug/m3	LC
## 1156	02/15/2018	AQS 370510009	3	8.8 ug/m3	LC
## 1157	02/16/2018	AQS 370510009	3	5.3 ug/m3	LC

## 1158	02/17/2018	AQS 370510009	3	4.7 ug/m3	LC
## 1159	02/18/2018	AQS 370510009	3	6.7 ug/m3	LC
## 1160	02/19/2018	AQS 370510009	3	8.7 ug/m3	LC
## 1161	02/20/2018	AQS 370510009	3	11.9 ug/m3	LC
## 1162	02/21/2018	AQS 370510009	3	5.1 ug/m3	LC
## 1163	02/22/2018	AQS 370510009	3	5.3 ug/m3	LC
## 1164	02/23/2018	AQS 370510009	3	6.7 ug/m3	LC
## 1165	02/24/2018	AQS 370510009	3	7.0 ug/m3	LC
## 1166	02/25/2018	AQS 370510009	3	5.2 ug/m3	LC
## 1167	02/26/2018	AQS 370510009	3	3.3 ug/m3	LC
## 1168	02/27/2018	AQS 370510009	3	4.2 ug/m3	LC
## 1169	02/28/2018	AQS 370510009	3	8.8 ug/m3	LC
## 1170	03/01/2018	AQS 370510009	3	7.1 ug/m3	LC
## 1171	03/02/2018	AQS 370510009	3	1.0 ug/m3	LC
## 1172	03/03/2018	AQS 370510009	3	2.8 ug/m3	LC
## 1173	03/04/2018	AQS 370510009	3	3.6 ug/m3	LC
## 1174	03/05/2018	AQS 370510009	3	9.4 ug/m3	LC
## 1175	03/06/2018	AQS 370510009	3	10.6 ug/m3	LC
## 1176	03/07/2018	AQS 370510009	3	6.2 ug/m3	LC
## 1177	03/08/2018	AQS 370510009	3	5.9 ug/m3	LC
## 1178	03/09/2018	AQS 370510009	3	10.0 ug/m3	LC
## 1179	03/10/2018	AQS 370510009	3	22.1 ug/m3	LC
## 1180	03/11/2018	AQS 370510009	3	17.3 ug/m3	LC
## 1181	03/12/2018	AQS 370510009	3	5.9 ug/m3	LC
## 1182	03/17/2018	AQS 370510009	3	13.1 ug/m3	LC
## 1183	03/18/2018	AQS 370510009	3	8.7 ug/m3	LC
## 1184	03/19/2018	AQS 370510009	3	10.0 ug/m3	LC
## 1185	03/20/2018	AQS 370510009	3	6.7 ug/m3	LC
## 1186	03/21/2018	AQS 370510009	3	2.6 ug/m3	LC
## 1187	03/22/2018	AQS 370510009	3	4.7 ug/m3	LC
## 1188	03/23/2018	AQS 370510009	3	8.0 ug/m3	LC
## 1189	03/24/2018	AQS 370510009	3	8.0 ug/m3	LC
## 1190	03/25/2018	AQS 370510009	3	3.9 ug/m3	LC
## 1191	03/26/2018	AQS 370510009	3	4.7 ug/m3	LC
## 1192	03/27/2018	AQS 370510009	3	7.9 ug/m3	LC
## 1193	03/28/2018	AQS 370510009	3	15.0 ug/m3	LC
## 1194	03/29/2018	AQS 370510009	3	9.7 ug/m3	LC
## 1195	03/30/2018	AQS 370510009	3	5.7 ug/m3	LC
## 1196	03/31/2018	AQS 370510009	3	2.9 ug/m3	LC
## 1197	04/01/2018	AQS 370510009	3	7.6 ug/m3	LC
## 1198	04/02/2018	AQS 370510009	3	7.9 ug/m3	LC
## 1199	04/03/2018	AQS 370510009	3	12.3 ug/m3	LC
## 1200	04/04/2018	AQS 370510009	3	4.5 ug/m3	LC
## 1201	04/05/2018	AQS 370510009	3	4.6 ug/m3	LC
## 1202	04/06/2018	AQS 370510009	3	9.5 ug/m3	LC
## 1203	04/07/2018	AQS 370510009	3	9.6 ug/m3	LC
## 1204	04/08/2018	AQS 370510009	3	4.6 ug/m3	LC
## 1205	04/09/2018	AQS 370510009	3	7.4 ug/m3	LC
## 1206	04/10/2018	AQS 370510009	3	11.5 ug/m3	LC
## 1207	04/11/2018	AQS 370510009	3	12.2 ug/m3	LC
## 1208	04/12/2018	AQS 370510009	3	12.0 ug/m3	LC
## 1209	04/13/2018	AQS 370510009	3	10.3 ug/m3	LC
## 1210	04/14/2018	AQS 370510009	3	8.7 ug/m3	LC
## 1211	04/15/2018	AQS 370510009	3	6.4 ug/m3	LC

## 1212	04/16/2018	AQS 370510009	3	1.8 ug/m3	LC
## 1213	04/17/2018	AQS 370510009	3	6.1 ug/m3	LC
## 1214	04/18/2018	AQS 370510009	3	10.7 ug/m3	LC
## 1215	04/19/2018	AQS 370510009	3	7.0 ug/m3	LC
## 1216	04/20/2018	AQS 370510009	3	5.6 ug/m3	LC
## 1217	04/21/2018	AQS 370510009	3	10.0 ug/m3	LC
## 1218	04/22/2018	AQS 370510009	3	5.9 ug/m3	LC
## 1219	04/23/2018	AQS 370510009	3	4.6 ug/m3	LC
## 1220	04/24/2018	AQS 370510009	3	3.5 ug/m3	LC
## 1221	04/25/2018	AQS 370510009	3	4.1 ug/m3	LC
## 1222	04/26/2018	AQS 370510009	3	5.3 ug/m3	LC
## 1223	04/27/2018	AQS 370510009	3	4.6 ug/m3	LC
## 1224	04/28/2018	AQS 370510009	3	8.5 ug/m3	LC
## 1225	04/29/2018	AQS 370510009	3	9.5 ug/m3	LC
## 1226	04/30/2018	AQS 370510009	3	10.6 ug/m3	LC
## 1227	05/01/2018	AQS 370510009	3	11.5 ug/m3	LC
## 1228	05/02/2018	AQS 370510009	3	9.0 ug/m3	LC
## 1229	05/03/2018	AQS 370510009	3	7.0 ug/m3	LC
## 1230	05/04/2018	AQS 370510009	3	6.3 ug/m3	LC
## 1231	05/05/2018	AQS 370510009	3	7.7 ug/m3	LC
## 1232	05/06/2018	AQS 370510009	3	6.8 ug/m3	LC
## 1233	05/07/2018	AQS 370510009	3	5.6 ug/m3	LC
## 1234	05/08/2018	AQS 370510009	3	8.6 ug/m3	LC
## 1235	05/09/2018	AQS 370510009	3	6.2 ug/m3	LC
## 1236	05/10/2018	AQS 370510009	3	13.0 ug/m3	LC
## 1237	05/11/2018	AQS 370510009	3	13.5 ug/m3	LC
## 1238	05/12/2018	AQS 370510009	3	13.8 ug/m3	LC
## 1239	05/13/2018	AQS 370510009	3	14.0 ug/m3	LC
## 1240	05/14/2018	AQS 370510009	3	8.8 ug/m3	LC
## 1241	05/15/2018	AQS 370510009	3	5.2 ug/m3	LC
## 1242	05/16/2018	AQS 370510009	3	4.0 ug/m3	LC
## 1243	05/17/2018	AQS 370510009	3	2.6 ug/m3	LC
## 1244	05/18/2018	AQS 370510009	3	3.0 ug/m3	LC
## 1245	05/19/2018	AQS 370510009	3	1.7 ug/m3	LC
## 1246	05/20/2018	AQS 370510009	3	5.5 ug/m3	LC
## 1247	05/21/2018	AQS 370510009	3	7.4 ug/m3	LC
## 1248	05/22/2018	AQS 370510009	3	6.6 ug/m3	LC
## 1249	05/23/2018	AQS 370510009	3	5.9 ug/m3	LC
## 1250	05/24/2018	AQS 370510009	3	7.5 ug/m3	LC
## 1251	05/25/2018	AQS 370510009	3	6.9 ug/m3	LC
## 1252	05/26/2018	AQS 370510009	3	6.0 ug/m3	LC
## 1253	05/27/2018	AQS 370510009	3	4.1 ug/m3	LC
## 1254	05/28/2018	AQS 370510009	3	2.3 ug/m3	LC
## 1255	05/29/2018	AQS 370510009	3	3.9 ug/m3	LC
## 1256	05/30/2018	AQS 370510009	3	4.3 ug/m3	LC
## 1257	05/31/2018	AQS 370510009	3	5.5 ug/m3	LC
## 1258	06/01/2018	AQS 370510009	3	7.6 ug/m3	LC
## 1259	06/02/2018	AQS 370510009	3	5.1 ug/m3	LC
## 1260	06/03/2018	AQS 370510009	3	7.8 ug/m3	LC
## 1261	06/04/2018	AQS 370510009	3	7.3 ug/m3	LC
## 1262	06/05/2018	AQS 370510009	3	10.2 ug/m3	LC
## 1263	06/06/2018	AQS 370510009	3	11.8 ug/m3	LC
## 1264	06/07/2018	AQS 370510009	3	11.5 ug/m3	LC
## 1265	06/08/2018	AQS 370510009	3	12.5 ug/m3	LC

## 1266	06/09/2018	AQS 370510009	3	8.2 ug/m3	LC
## 1267	06/10/2018	AQS 370510009	3	7.7 ug/m3	LC
## 1268	06/11/2018	AQS 370510009	3	11.9 ug/m3	LC
## 1269	06/12/2018	AQS 370510009	3	5.0 ug/m3	LC
## 1270	06/13/2018	AQS 370510009	3	8.1 ug/m3	LC
## 1271	06/14/2018	AQS 370510009	3	11.0 ug/m3	LC
## 1272	06/15/2018	AQS 370510009	3	13.2 ug/m3	LC
## 1273	06/16/2018	AQS 370510009	3	7.8 ug/m3	LC
## 1274	06/17/2018	AQS 370510009	3	10.3 ug/m3	LC
## 1275	06/18/2018	AQS 370510009	3	10.9 ug/m3	LC
## 1276	06/19/2018	AQS 370510009	3	13.9 ug/m3	LC
## 1277	06/20/2018	AQS 370510009	3	13.8 ug/m3	LC
## 1278	06/21/2018	AQS 370510009	3	12.5 ug/m3	LC
## 1279	06/22/2018	AQS 370510009	3	13.0 ug/m3	LC
## 1280	06/23/2018	AQS 370510009	3	9.3 ug/m3	LC
## 1281	06/24/2018	AQS 370510009	3	10.3 ug/m3	LC
## 1282	06/25/2018	AQS 370510009	3	8.4 ug/m3	LC
## 1283	06/26/2018	AQS 370510009	3	4.5 ug/m3	LC
## 1284	06/27/2018	AQS 370510009	3	8.2 ug/m3	LC
## 1285	06/28/2018	AQS 370510009	3	7.4 ug/m3	LC
## 1286	06/29/2018	AQS 370510009	3	10.8 ug/m3	LC
## 1287	06/30/2018	AQS 370510009	3	12.2 ug/m3	LC
## 1288	07/01/2018	AQS 370510009	3	5.7 ug/m3	LC
## 1289	07/02/2018	AQS 370510009	3	7.5 ug/m3	LC
## 1290	07/03/2018	AQS 370510009	3	9.6 ug/m3	LC
## 1291	07/04/2018	AQS 370510009	3	7.0 ug/m3	LC
## 1292	07/05/2018	AQS 370510009	3	6.2 ug/m3	LC
## 1293	07/06/2018	AQS 370510009	3	5.2 ug/m3	LC
## 1294	07/07/2018	AQS 370510009	3	6.9 ug/m3	LC
## 1295	07/08/2018	AQS 370510009	3	4.7 ug/m3	LC
## 1296	07/09/2018	AQS 370510009	3	3.8 ug/m3	LC
## 1297	07/10/2018	AQS 370510009	3	10.5 ug/m3	LC
## 1298	07/11/2018	AQS 370510009	3	16.0 ug/m3	LC
## 1299	07/12/2018	AQS 370510009	3	17.0 ug/m3	LC
## 1300	07/13/2018	AQS 370510009	3	10.3 ug/m3	LC
## 1301	07/14/2018	AQS 370510009	3	8.3 ug/m3	LC
## 1302	07/17/2018	AQS 370510009	3	9.0 ug/m3	LC
## 1303	07/18/2018	AQS 370510009	3	8.7 ug/m3	LC
## 1304	07/19/2018	AQS 370510009	3	9.3 ug/m3	LC
## 1305	07/20/2018	AQS 370510009	3	8.3 ug/m3	LC
## 1306	07/21/2018	AQS 370510009	3	5.7 ug/m3	LC
## 1307	07/22/2018	AQS 370510009	3	7.7 ug/m3	LC
## 1308	07/23/2018	AQS 370510009	3	6.0 ug/m3	LC
## 1309	07/24/2018	AQS 370510009	3	5.1 ug/m3	LC
## 1310	07/25/2018	AQS 370510009	3	5.1 ug/m3	LC
## 1311	07/26/2018	AQS 370510009	3	8.2 ug/m3	LC
## 1312	07/27/2018	AQS 370510009	3	10.2 ug/m3	LC
## 1313	07/28/2018	AQS 370510009	3	11.6 ug/m3	LC
## 1314	07/29/2018	AQS 370510009	3	6.4 ug/m3	LC
## 1315	07/30/2018	AQS 370510009	3	3.7 ug/m3	LC
## 1316	07/31/2018	AQS 370510009	3	5.4 ug/m3	LC
## 1317	08/01/2018	AQS 370510009	3	6.4 ug/m3	LC
## 1318	08/02/2018	AQS 370510009	3	6.5 ug/m3	LC
## 1319	08/03/2018	AQS 370510009	3	3.5 ug/m3	LC

## 1320	08/04/2018	AQS 370510009	3	5.6 ug/m3	LC
## 1321	08/05/2018	AQS 370510009	3	6.6 ug/m3	LC
## 1322	08/06/2018	AQS 370510009	3	6.7 ug/m3	LC
## 1323	08/07/2018	AQS 370510009	3	7.1 ug/m3	LC
## 1324	08/08/2018	AQS 370510009	3	6.9 ug/m3	LC
## 1325	08/09/2018	AQS 370510009	3	7.4 ug/m3	LC
## 1326	08/10/2018	AQS 370510009	3	12.2 ug/m3	LC
## 1327	08/11/2018	AQS 370510009	3	6.7 ug/m3	LC
## 1328	08/12/2018	AQS 370510009	3	6.5 ug/m3	LC
## 1329	08/13/2018	AQS 370510009	3	5.5 ug/m3	LC
## 1330	08/14/2018	AQS 370510009	3	11.1 ug/m3	LC
## 1331	08/15/2018	AQS 370510009	3	12.7 ug/m3	LC
## 1332	08/16/2018	AQS 370510009	3	14.3 ug/m3	LC
## 1333	08/17/2018	AQS 370510009	3	9.5 ug/m3	LC
## 1334	08/18/2018	AQS 370510009	3	5.0 ug/m3	LC
## 1335	08/19/2018	AQS 370510009	3	6.1 ug/m3	LC
## 1336	08/20/2018	AQS 370510009	3	7.2 ug/m3	LC
## 1337	08/21/2018	AQS 370510009	3	6.0 ug/m3	LC
## 1338	08/22/2018	AQS 370510009	3	6.2 ug/m3	LC
## 1339	08/23/2018	AQS 370510009	3	11.4 ug/m3	LC
## 1340	08/24/2018	AQS 370510009	3	9.1 ug/m3	LC
## 1341	08/25/2018	AQS 370510009	3	8.8 ug/m3	LC
## 1342	08/26/2018	AQS 370510009	3	10.7 ug/m3	LC
## 1343	08/27/2018	AQS 370510009	3	11.6 ug/m3	LC
## 1344	08/28/2018	AQS 370510009	3	6.5 ug/m3	LC
## 1345	08/29/2018	AQS 370510009	3	5.0 ug/m3	LC
## 1346	08/30/2018	AQS 370510009	3	6.9 ug/m3	LC
## 1347	08/31/2018	AQS 370510009	3	8.1 ug/m3	LC
## 1348	09/01/2018	AQS 370510009	3	4.5 ug/m3	LC
## 1349	09/02/2018	AQS 370510009	3	3.8 ug/m3	LC
## 1350	09/03/2018	AQS 370510009	3	5.0 ug/m3	LC
## 1351	09/04/2018	AQS 370510009	3	7.3 ug/m3	LC
## 1352	09/05/2018	AQS 370510009	3	6.4 ug/m3	LC
## 1353	09/06/2018	AQS 370510009	3	6.3 ug/m3	LC
## 1354	09/07/2018	AQS 370510009	3	7.9 ug/m3	LC
## 1355	09/08/2018	AQS 370510009	3	6.2 ug/m3	LC
## 1356	09/09/2018	AQS 370510009	3	4.8 ug/m3	LC
## 1357	09/10/2018	AQS 370510009	3	4.0 ug/m3	LC
## 1358	09/27/2018	AQS 370510009	3	7.3 ug/m3	LC
## 1359	09/28/2018	AQS 370510009	3	4.9 ug/m3	LC
## 1360	09/29/2018	AQS 370510009	3	5.4 ug/m3	LC
## 1361	09/30/2018	AQS 370510009	3	5.8 ug/m3	LC
## 1362	10/01/2018	AQS 370510009	3	8.2 ug/m3	LC
## 1363	10/02/2018	AQS 370510009	3	9.1 ug/m3	LC
## 1364	10/03/2018	AQS 370510009	3	10.4 ug/m3	LC
## 1365	10/04/2018	AQS 370510009	3	10.4 ug/m3	LC
## 1366	10/05/2018	AQS 370510009	3	11.5 ug/m3	LC
## 1367	10/06/2018	AQS 370510009	3	12.7 ug/m3	LC
## 1368	10/07/2018	AQS 370510009	3	12.5 ug/m3	LC
## 1369	10/08/2018	AQS 370510009	3	5.8 ug/m3	LC
## 1370	10/09/2018	AQS 370510009	3	4.5 ug/m3	LC
## 1371	11/01/2018	AQS 370510009	3	1.4 ug/m3	LC
## 1372	11/02/2018	AQS 370510009	3	1.1 ug/m3	LC
## 1373	11/03/2018	AQS 370510009	3	0.6 ug/m3	LC

## 1374	11/04/2018	AQS 370510009	3	3.6 ug/m3	LC
## 1375	11/05/2018	AQS 370510009	3	0.9 ug/m3	LC
## 1376	11/06/2018	AQS 370510009	3	2.3 ug/m3	LC
## 1377	11/07/2018	AQS 370510009	3	2.0 ug/m3	LC
## 1378	11/08/2018	AQS 370510009	3	5.7 ug/m3	LC
## 1379	11/09/2018	AQS 370510009	3	5.1 ug/m3	LC
## 1380	11/10/2018	AQS 370510009	3	1.5 ug/m3	LC
## 1381	11/11/2018	AQS 370510009	3	2.9 ug/m3	LC
## 1382	11/12/2018	AQS 370510009	3	2.6 ug/m3	LC
## 1383	11/13/2018	AQS 370510009	3	-0.7 ug/m3	LC
## 1384	11/14/2018	AQS 370510009	3	2.4 ug/m3	LC
## 1385	11/15/2018	AQS 370510009	3	0.3 ug/m3	LC
## 1386	11/16/2018	AQS 370510009	3	1.6 ug/m3	LC
## 1387	11/17/2018	AQS 370510009	3	6.6 ug/m3	LC
## 1388	11/18/2018	AQS 370510009	3	6.5 ug/m3	LC
## 1389	11/19/2018	AQS 370510009	3	7.3 ug/m3	LC
## 1390	11/20/2018	AQS 370510009	3	6.2 ug/m3	LC
## 1391	11/21/2018	AQS 370510009	3	1.9 ug/m3	LC
## 1392	11/22/2018	AQS 370510009	3	6.2 ug/m3	LC
## 1393	11/23/2018	AQS 370510009	3	2.1 ug/m3	LC
## 1394	11/24/2018	AQS 370510009	3	-0.3 ug/m3	LC
## 1395	11/25/2018	AQS 370510009	3	3.9 ug/m3	LC
## 1396	11/26/2018	AQS 370510009	3	1.7 ug/m3	LC
## 1397	11/27/2018	AQS 370510009	3	6.2 ug/m3	LC
## 1398	11/28/2018	AQS 370510009	3	11.6 ug/m3	LC
## 1399	11/29/2018	AQS 370510009	3	14.8 ug/m3	LC
## 1400	11/30/2018	AQS 370510009	3	12.4 ug/m3	LC
## 1401	12/01/2018	AQS 370510009	3	10.2 ug/m3	LC
## 1402	12/02/2018	AQS 370510009	3	2.6 ug/m3	LC
## 1403	12/03/2018	AQS 370510009	3	6.0 ug/m3	LC
## 1404	12/04/2018	AQS 370510009	3	2.5 ug/m3	LC
## 1405	12/05/2018	AQS 370510009	3	2.5 ug/m3	LC
## 1406	12/06/2018	AQS 370510009	3	5.7 ug/m3	LC
## 1407	12/07/2018	AQS 370510009	3	11.6 ug/m3	LC
## 1408	12/08/2018	AQS 370510009	3	12.1 ug/m3	LC
## 1409	12/09/2018	AQS 370510009	3	2.7 ug/m3	LC
## 1410	12/10/2018	AQS 370510009	3	3.8 ug/m3	LC
## 1411	12/11/2018	AQS 370510009	3	10.1 ug/m3	LC
## 1412	12/12/2018	AQS 370510009	3	9.5 ug/m3	LC
## 1413	12/13/2018	AQS 370510009	3	11.8 ug/m3	LC
## 1414	12/14/2018	AQS 370510009	3	7.7 ug/m3	LC
## 1415	12/15/2018	AQS 370510009	3	3.1 ug/m3	LC
## 1416	12/16/2018	AQS 370510009	3	3.5 ug/m3	LC
## 1417	12/17/2018	AQS 370510009	3	3.2 ug/m3	LC
## 1418	12/18/2018	AQS 370510009	3	6.1 ug/m3	LC
## 1419	12/19/2018	AQS 370510009	3	10.3 ug/m3	LC
## 1420	12/20/2018	AQS 370510009	3	7.0 ug/m3	LC
## 1421	12/21/2018	AQS 370510009	3	1.2 ug/m3	LC
## 1422	12/22/2018	AQS 370510009	3	1.6 ug/m3	LC
## 1423	12/23/2018	AQS 370510009	3	7.1 ug/m3	LC
## 1424	12/24/2018	AQS 370510009	3	5.0 ug/m3	LC
## 1425	12/25/2018	AQS 370510009	3	12.0 ug/m3	LC
## 1426	12/26/2018	AQS 370510009	3	8.3 ug/m3	LC
## 1427	12/27/2018	AQS 370510009	3	7.5 ug/m3	LC

## 1428	12/28/2018	AQS 370510009	3	3.2 ug/m3	LC
## 1429	12/29/2018	AQS 370510009	3	3.9 ug/m3	LC
## 1430	12/30/2018	AQS 370510009	3	8.0 ug/m3	LC
## 1431	12/31/2018	AQS 370510009	3	6.4 ug/m3	LC
## 1432	01/02/2018	AQS 370570002	1	12.2 ug/m3	LC
## 1433	01/08/2018	AQS 370570002	1	11.5 ug/m3	LC
## 1434	01/23/2018	AQS 370570002	1	3.8 ug/m3	LC
## 1435	01/24/2018	AQS 370570002	1	3.0 ug/m3	LC
## 1436	01/26/2018	AQS 370570002	1	15.7 ug/m3	LC
## 1437	01/27/2018	AQS 370570002	1	20.6 ug/m3	LC
## 1438	01/29/2018	AQS 370570002	1	2.6 ug/m3	LC
## 1439	02/01/2018	AQS 370570002	1	9.9 ug/m3	LC
## 1440	02/04/2018	AQS 370570002	1	6.3 ug/m3	LC
## 1441	02/07/2018	AQS 370570002	1	6.9 ug/m3	LC
## 1442	02/10/2018	AQS 370570002	1	13.0 ug/m3	LC
## 1443	02/13/2018	AQS 370570002	1	5.7 ug/m3	LC
## 1444	02/16/2018	AQS 370570002	1	5.6 ug/m3	LC
## 1445	02/19/2018	AQS 370570002	1	6.5 ug/m3	LC
## 1446	02/22/2018	AQS 370570002	1	8.7 ug/m3	LC
## 1447	02/25/2018	AQS 370570002	1	8.2 ug/m3	LC
## 1448	02/28/2018	AQS 370570002	1	11.5 ug/m3	LC
## 1449	03/03/2018	AQS 370570002	1	2.4 ug/m3	LC
## 1450	03/06/2018	AQS 370570002	1	8.4 ug/m3	LC
## 1451	03/09/2018	AQS 370570002	1	6.1 ug/m3	LC
## 1452	03/12/2018	AQS 370570002	1	7.2 ug/m3	LC
## 1453	03/15/2018	AQS 370570002	1	8.0 ug/m3	LC
## 1454	03/18/2018	AQS 370570002	1	5.9 ug/m3	LC
## 1455	03/21/2018	AQS 370570002	1	3.1 ug/m3	LC
## 1456	03/24/2018	AQS 370570002	1	10.2 ug/m3	LC
## 1457	03/27/2018	AQS 370570002	1	6.5 ug/m3	LC
## 1458	03/30/2018	AQS 370570002	1	4.1 ug/m3	LC
## 1459	04/02/2018	AQS 370570002	1	8.3 ug/m3	LC
## 1460	04/05/2018	AQS 370570002	1	4.5 ug/m3	LC
## 1461	04/08/2018	AQS 370570002	1	4.1 ug/m3	LC
## 1462	04/11/2018	AQS 370570002	1	8.5 ug/m3	LC
## 1463	04/14/2018	AQS 370570002	1	9.2 ug/m3	LC
## 1464	04/17/2018	AQS 370570002	1	5.0 ug/m3	LC
## 1465	04/20/2018	AQS 370570002	1	5.5 ug/m3	LC
## 1466	04/23/2018	AQS 370570002	1	4.9 ug/m3	LC
## 1467	04/26/2018	AQS 370570002	1	3.5 ug/m3	LC
## 1468	04/29/2018	AQS 370570002	1	4.2 ug/m3	LC
## 1469	05/02/2018	AQS 370570002	1	11.0 ug/m3	LC
## 1470	05/05/2018	AQS 370570002	1	11.7 ug/m3	LC
## 1471	05/08/2018	AQS 370570002	1	7.9 ug/m3	LC
## 1472	05/11/2018	AQS 370570002	1	10.1 ug/m3	LC
## 1473	05/12/2018	AQS 370570002	1	11.8 ug/m3	LC
## 1474	05/15/2018	AQS 370570002	1	6.2 ug/m3	LC
## 1475	05/16/2018	AQS 370570002	1	5.0 ug/m3	LC
## 1476	05/18/2018	AQS 370570002	1	5.5 ug/m3	LC
## 1477	05/20/2018	AQS 370570002	1	8.0 ug/m3	LC
## 1478	05/23/2018	AQS 370570002	1	5.9 ug/m3	LC
## 1479	05/26/2018	AQS 370570002	1	6.0 ug/m3	LC
## 1480	05/29/2018	AQS 370570002	1	3.9 ug/m3	LC
## 1481	06/01/2018	AQS 370570002	1	6.7 ug/m3	LC

## 1482	06/04/2018	AQS 370570002	1	6.0 ug/m3 LC
## 1483	06/07/2018	AQS 370570002	1	11.4 ug/m3 LC
## 1484	06/10/2018	AQS 370570002	1	11.2 ug/m3 LC
## 1485	06/13/2018	AQS 370570002	1	8.7 ug/m3 LC
## 1486	06/16/2018	AQS 370570002	1	13.2 ug/m3 LC
## 1487	06/19/2018	AQS 370570002	1	12.1 ug/m3 LC
## 1488	06/22/2018	AQS 370570002	1	9.0 ug/m3 LC
## 1489	06/25/2018	AQS 370570002	1	8.0 ug/m3 LC
## 1490	06/28/2018	AQS 370570002	1	7.5 ug/m3 LC
## 1491	07/01/2018	AQS 370570002	1	7.3 ug/m3 LC
## 1492	07/07/2018	AQS 370570002	1	6.5 ug/m3 LC
## 1493	07/13/2018	AQS 370570002	1	12.3 ug/m3 LC
## 1494	07/19/2018	AQS 370570002	1	8.2 ug/m3 LC
## 1495	07/25/2018	AQS 370570002	1	8.1 ug/m3 LC
## 1496	07/31/2018	AQS 370570002	1	8.0 ug/m3 LC
## 1497	08/06/2018	AQS 370570002	1	9.0 ug/m3 LC
## 1498	08/13/2018	AQS 370570002	1	9.0 ug/m3 LC
## 1499	08/18/2018	AQS 370570002	1	6.4 ug/m3 LC
## 1500	08/24/2018	AQS 370570002	1	7.9 ug/m3 LC
## 1501	08/30/2018	AQS 370570002	1	12.0 ug/m3 LC
## 1502	09/05/2018	AQS 370570002	1	10.0 ug/m3 LC
## 1503	09/11/2018	AQS 370570002	1	4.7 ug/m3 LC
## 1504	09/21/2018	AQS 370570002	1	13.0 ug/m3 LC
## 1505	09/23/2018	AQS 370570002	1	7.6 ug/m3 LC
## 1506	09/29/2018	AQS 370570002	1	5.5 ug/m3 LC
## 1507	10/05/2018	AQS 370570002	1	9.3 ug/m3 LC
## 1508	10/11/2018	AQS 370570002	1	2.8 ug/m3 LC
## 1509	10/17/2018	AQS 370570002	1	3.9 ug/m3 LC
## 1510	10/23/2018	AQS 370570002	1	7.7 ug/m3 LC
## 1511	10/29/2018	AQS 370570002	1	4.2 ug/m3 LC
## 1512	11/04/2018	AQS 370570002	1	7.4 ug/m3 LC
## 1513	11/10/2018	AQS 370570002	1	4.2 ug/m3 LC
## 1514	11/16/2018	AQS 370570002	1	5.2 ug/m3 LC
## 1515	11/22/2018	AQS 370570002	1	8.3 ug/m3 LC
## 1516	11/28/2018	AQS 370570002	1	6.2 ug/m3 LC
## 1517	12/04/2018	AQS 370570002	1	2.5 ug/m3 LC
## 1518	12/20/2018	AQS 370570002	1	7.7 ug/m3 LC
## 1519	12/22/2018	AQS 370570002	1	3.1 ug/m3 LC
## 1520	12/28/2018	AQS 370570002	1	3.6 ug/m3 LC
## 1521	01/01/2018	AQS 370570002	3	5.2 ug/m3 LC
## 1522	01/02/2018	AQS 370570002	3	12.3 ug/m3 LC
## 1523	01/03/2018	AQS 370570002	3	17.6 ug/m3 LC
## 1524	01/04/2018	AQS 370570002	3	7.5 ug/m3 LC
## 1525	01/05/2018	AQS 370570002	3	6.1 ug/m3 LC
## 1526	01/06/2018	AQS 370570002	3	6.2 ug/m3 LC
## 1527	01/07/2018	AQS 370570002	3	10.0 ug/m3 LC
## 1528	01/08/2018	AQS 370570002	3	12.6 ug/m3 LC
## 1529	01/09/2018	AQS 370570002	3	13.3 ug/m3 LC
## 1530	01/10/2018	AQS 370570002	3	7.7 ug/m3 LC
## 1531	01/11/2018	AQS 370570002	3	10.4 ug/m3 LC
## 1532	01/12/2018	AQS 370570002	3	3.9 ug/m3 LC
## 1533	01/13/2018	AQS 370570002	3	2.8 ug/m3 LC
## 1534	01/14/2018	AQS 370570002	3	5.5 ug/m3 LC
## 1535	01/15/2018	AQS 370570002	3	10.7 ug/m3 LC

## 1536	01/16/2018	AQS 370570002	3	21.2 ug/m3	LC
## 1537	01/17/2018	AQS 370570002	3	11.3 ug/m3	LC
## 1538	01/18/2018	AQS 370570002	3	8.5 ug/m3	LC
## 1539	01/19/2018	AQS 370570002	3	15.6 ug/m3	LC
## 1540	01/20/2018	AQS 370570002	3	14.0 ug/m3	LC
## 1541	01/21/2018	AQS 370570002	3	9.9 ug/m3	LC
## 1542	01/22/2018	AQS 370570002	3	14.4 ug/m3	LC
## 1543	01/23/2018	AQS 370570002	3	3.3 ug/m3	LC
## 1544	01/24/2018	AQS 370570002	3	2.9 ug/m3	LC
## 1545	01/25/2018	AQS 370570002	3	8.4 ug/m3	LC
## 1546	01/26/2018	AQS 370570002	3	16.3 ug/m3	LC
## 1547	01/27/2018	AQS 370570002	3	22.7 ug/m3	LC
## 1548	01/28/2018	AQS 370570002	3	11.3 ug/m3	LC
## 1549	01/29/2018	AQS 370570002	3	2.5 ug/m3	LC
## 1550	01/30/2018	AQS 370570002	3	2.8 ug/m3	LC
## 1551	01/31/2018	AQS 370570002	3	6.5 ug/m3	LC
## 1552	02/01/2018	AQS 370570002	3	10.3 ug/m3	LC
## 1553	02/02/2018	AQS 370570002	3	2.1 ug/m3	LC
## 1554	02/03/2018	AQS 370570002	3	5.1 ug/m3	LC
## 1555	02/04/2018	AQS 370570002	3	7.3 ug/m3	LC
## 1556	02/05/2018	AQS 370570002	3	5.4 ug/m3	LC
## 1557	02/06/2018	AQS 370570002	3	9.6 ug/m3	LC
## 1558	02/07/2018	AQS 370570002	3	5.9 ug/m3	LC
## 1559	02/08/2018	AQS 370570002	3	7.7 ug/m3	LC
## 1560	02/09/2018	AQS 370570002	3	13.9 ug/m3	LC
## 1561	02/10/2018	AQS 370570002	3	12.2 ug/m3	LC
## 1562	02/11/2018	AQS 370570002	3	4.5 ug/m3	LC
## 1563	02/12/2018	AQS 370570002	3	3.8 ug/m3	LC
## 1564	02/13/2018	AQS 370570002	3	5.4 ug/m3	LC
## 1565	02/14/2018	AQS 370570002	3	10.3 ug/m3	LC
## 1566	02/15/2018	AQS 370570002	3	5.3 ug/m3	LC
## 1567	02/16/2018	AQS 370570002	3	5.6 ug/m3	LC
## 1568	02/17/2018	AQS 370570002	3	3.3 ug/m3	LC
## 1569	02/18/2018	AQS 370570002	3	2.5 ug/m3	LC
## 1570	02/19/2018	AQS 370570002	3	5.5 ug/m3	LC
## 1571	02/20/2018	AQS 370570002	3	9.6 ug/m3	LC
## 1572	02/22/2018	AQS 370570002	3	9.5 ug/m3	LC
## 1573	02/23/2018	AQS 370570002	3	14.5 ug/m3	LC
## 1574	02/24/2018	AQS 370570002	3	12.3 ug/m3	LC
## 1575	02/25/2018	AQS 370570002	3	5.4 ug/m3	LC
## 1576	02/26/2018	AQS 370570002	3	3.5 ug/m3	LC
## 1577	02/27/2018	AQS 370570002	3	7.2 ug/m3	LC
## 1578	02/28/2018	AQS 370570002	3	13.2 ug/m3	LC
## 1579	03/01/2018	AQS 370570002	3	8.9 ug/m3	LC
## 1580	03/02/2018	AQS 370570002	3	2.2 ug/m3	LC
## 1581	03/03/2018	AQS 370570002	3	3.4 ug/m3	LC
## 1582	03/04/2018	AQS 370570002	3	5.6 ug/m3	LC
## 1583	03/05/2018	AQS 370570002	3	9.7 ug/m3	LC
## 1584	03/06/2018	AQS 370570002	3	10.9 ug/m3	LC
## 1585	03/07/2018	AQS 370570002	3	7.7 ug/m3	LC
## 1586	03/08/2018	AQS 370570002	3	6.3 ug/m3	LC
## 1587	03/09/2018	AQS 370570002	3	9.2 ug/m3	LC
## 1588	03/10/2018	AQS 370570002	3	22.2 ug/m3	LC
## 1589	03/11/2018	AQS 370570002	3	19.9 ug/m3	LC

## 1590	03/12/2018	AQS 370570002	3	7.9 ug/m3	LC
## 1591	03/13/2018	AQS 370570002	3	7.9 ug/m3	LC
## 1592	03/14/2018	AQS 370570002	3	4.7 ug/m3	LC
## 1593	03/15/2018	AQS 370570002	3	9.1 ug/m3	LC
## 1594	03/16/2018	AQS 370570002	3	10.9 ug/m3	LC
## 1595	03/17/2018	AQS 370570002	3	13.0 ug/m3	LC
## 1596	03/18/2018	AQS 370570002	3	6.8 ug/m3	LC
## 1597	03/19/2018	AQS 370570002	3	9.0 ug/m3	LC
## 1598	03/20/2018	AQS 370570002	3	5.2 ug/m3	LC
## 1599	03/21/2018	AQS 370570002	3	5.3 ug/m3	LC
## 1600	03/22/2018	AQS 370570002	3	5.8 ug/m3	LC
## 1601	03/23/2018	AQS 370570002	3	8.9 ug/m3	LC
## 1602	03/24/2018	AQS 370570002	3	11.8 ug/m3	LC
## 1603	03/25/2018	AQS 370570002	3	6.2 ug/m3	LC
## 1604	03/26/2018	AQS 370570002	3	5.3 ug/m3	LC
## 1605	03/27/2018	AQS 370570002	3	9.5 ug/m3	LC
## 1606	03/28/2018	AQS 370570002	3	13.7 ug/m3	LC
## 1607	03/29/2018	AQS 370570002	3	11.9 ug/m3	LC
## 1608	03/30/2018	AQS 370570002	3	4.2 ug/m3	LC
## 1609	03/31/2018	AQS 370570002	3	4.8 ug/m3	LC
## 1610	04/01/2018	AQS 370570002	3	8.0 ug/m3	LC
## 1611	04/02/2018	AQS 370570002	3	9.1 ug/m3	LC
## 1612	04/03/2018	AQS 370570002	3	15.4 ug/m3	LC
## 1613	04/04/2018	AQS 370570002	3	8.0 ug/m3	LC
## 1614	04/05/2018	AQS 370570002	3	4.8 ug/m3	LC
## 1615	04/06/2018	AQS 370570002	3	12.4 ug/m3	LC
## 1616	04/07/2018	AQS 370570002	3	10.2 ug/m3	LC
## 1617	04/08/2018	AQS 370570002	3	5.8 ug/m3	LC
## 1618	04/09/2018	AQS 370570002	3	9.2 ug/m3	LC
## 1619	04/10/2018	AQS 370570002	3	9.7 ug/m3	LC
## 1620	04/11/2018	AQS 370570002	3	10.0 ug/m3	LC
## 1621	04/12/2018	AQS 370570002	3	13.7 ug/m3	LC
## 1622	04/13/2018	AQS 370570002	3	13.9 ug/m3	LC
## 1623	04/14/2018	AQS 370570002	3	10.5 ug/m3	LC
## 1624	04/15/2018	AQS 370570002	3	6.1 ug/m3	LC
## 1625	04/16/2018	AQS 370570002	3	3.9 ug/m3	LC
## 1626	04/17/2018	AQS 370570002	3	5.2 ug/m3	LC
## 1627	04/18/2018	AQS 370570002	3	9.3 ug/m3	LC
## 1628	04/19/2018	AQS 370570002	3	8.3 ug/m3	LC
## 1629	04/20/2018	AQS 370570002	3	5.6 ug/m3	LC
## 1630	04/21/2018	AQS 370570002	3	8.6 ug/m3	LC
## 1631	04/22/2018	AQS 370570002	3	9.6 ug/m3	LC
## 1632	04/23/2018	AQS 370570002	3	5.0 ug/m3	LC
## 1633	04/24/2018	AQS 370570002	3	3.5 ug/m3	LC
## 1634	04/25/2018	AQS 370570002	3	2.7 ug/m3	LC
## 1635	04/26/2018	AQS 370570002	3	3.8 ug/m3	LC
## 1636	04/27/2018	AQS 370570002	3	5.2 ug/m3	LC
## 1637	04/28/2018	AQS 370570002	3	9.8 ug/m3	LC
## 1638	04/29/2018	AQS 370570002	3	4.2 ug/m3	LC
## 1639	04/30/2018	AQS 370570002	3	6.2 ug/m3	LC
## 1640	05/01/2018	AQS 370570002	3	9.5 ug/m3	LC
## 1641	05/02/2018	AQS 370570002	3	11.3 ug/m3	LC
## 1642	05/03/2018	AQS 370570002	3	10.8 ug/m3	LC
## 1643	05/04/2018	AQS 370570002	3	11.9 ug/m3	LC

## 1644	05/05/2018	AQS 370570002	3	13.1 ug/m3	LC
## 1645	05/06/2018	AQS 370570002	3	7.6 ug/m3	LC
## 1646	05/07/2018	AQS 370570002	3	5.5 ug/m3	LC
## 1647	05/08/2018	AQS 370570002	3	8.1 ug/m3	LC
## 1648	05/09/2018	AQS 370570002	3	10.4 ug/m3	LC
## 1649	05/15/2018	AQS 370570002	3	8.4 ug/m3	LC
## 1650	05/16/2018	AQS 370570002	3	6.1 ug/m3	LC
## 1651	05/17/2018	AQS 370570002	3	7.1 ug/m3	LC
## 1652	05/18/2018	AQS 370570002	3	6.3 ug/m3	LC
## 1653	05/19/2018	AQS 370570002	3	5.9 ug/m3	LC
## 1654	05/20/2018	AQS 370570002	3	9.4 ug/m3	LC
## 1655	05/21/2018	AQS 370570002	3	8.9 ug/m3	LC
## 1656	05/22/2018	AQS 370570002	3	9.0 ug/m3	LC
## 1657	05/23/2018	AQS 370570002	3	7.3 ug/m3	LC
## 1658	05/24/2018	AQS 370570002	3	10.7 ug/m3	LC
## 1659	05/25/2018	AQS 370570002	3	8.3 ug/m3	LC
## 1660	05/26/2018	AQS 370570002	3	6.8 ug/m3	LC
## 1661	05/27/2018	AQS 370570002	3	7.7 ug/m3	LC
## 1662	05/28/2018	AQS 370570002	3	4.3 ug/m3	LC
## 1663	05/29/2018	AQS 370570002	3	4.6 ug/m3	LC
## 1664	05/30/2018	AQS 370570002	3	7.2 ug/m3	LC
## 1665	05/31/2018	AQS 370570002	3	7.1 ug/m3	LC
## 1666	06/01/2018	AQS 370570002	3	7.5 ug/m3	LC
## 1667	06/02/2018	AQS 370570002	3	6.6 ug/m3	LC
## 1668	06/03/2018	AQS 370570002	3	9.0 ug/m3	LC
## 1669	06/04/2018	AQS 370570002	3	6.1 ug/m3	LC
## 1670	06/05/2018	AQS 370570002	3	7.4 ug/m3	LC
## 1671	06/06/2018	AQS 370570002	3	11.0 ug/m3	LC
## 1672	06/07/2018	AQS 370570002	3	12.8 ug/m3	LC
## 1673	06/08/2018	AQS 370570002	3	17.2 ug/m3	LC
## 1674	06/09/2018	AQS 370570002	3	13.4 ug/m3	LC
## 1675	06/10/2018	AQS 370570002	3	12.0 ug/m3	LC
## 1676	06/11/2018	AQS 370570002	3	11.9 ug/m3	LC
## 1677	06/12/2018	AQS 370570002	3	6.4 ug/m3	LC
## 1678	06/13/2018	AQS 370570002	3	10.4 ug/m3	LC
## 1679	06/14/2018	AQS 370570002	3	11.0 ug/m3	LC
## 1680	06/15/2018	AQS 370570002	3	9.5 ug/m3	LC
## 1681	06/16/2018	AQS 370570002	3	14.7 ug/m3	LC
## 1682	06/17/2018	AQS 370570002	3	13.7 ug/m3	LC
## 1683	06/18/2018	AQS 370570002	3	13.9 ug/m3	LC
## 1684	06/19/2018	AQS 370570002	3	14.7 ug/m3	LC
## 1685	06/20/2018	AQS 370570002	3	15.8 ug/m3	LC
## 1686	06/21/2018	AQS 370570002	3	11.1 ug/m3	LC
## 1687	06/22/2018	AQS 370570002	3	10.2 ug/m3	LC
## 1688	06/23/2018	AQS 370570002	3	7.7 ug/m3	LC
## 1689	06/24/2018	AQS 370570002	3	8.0 ug/m3	LC
## 1690	06/25/2018	AQS 370570002	3	7.8 ug/m3	LC
## 1691	06/26/2018	AQS 370570002	3	6.0 ug/m3	LC
## 1692	06/27/2018	AQS 370570002	3	8.7 ug/m3	LC
## 1693	06/28/2018	AQS 370570002	3	8.9 ug/m3	LC
## 1694	06/29/2018	AQS 370570002	3	11.3 ug/m3	LC
## 1695	06/30/2018	AQS 370570002	3	15.2 ug/m3	LC
## 1696	07/01/2018	AQS 370570002	3	7.2 ug/m3	LC
## 1697	07/02/2018	AQS 370570002	3	8.9 ug/m3	LC

## 1698	07/03/2018	AQS 370570002	3	14.4 ug/m3	LC
## 1699	07/04/2018	AQS 370570002	3	12.1 ug/m3	LC
## 1700	07/05/2018	AQS 370570002	3	6.7 ug/m3	LC
## 1701	07/06/2018	AQS 370570002	3	7.7 ug/m3	LC
## 1702	07/07/2018	AQS 370570002	3	8.0 ug/m3	LC
## 1703	07/08/2018	AQS 370570002	3	5.6 ug/m3	LC
## 1704	07/09/2018	AQS 370570002	3	6.8 ug/m3	LC
## 1705	07/10/2018	AQS 370570002	3	11.7 ug/m3	LC
## 1706	07/11/2018	AQS 370570002	3	12.8 ug/m3	LC
## 1707	07/12/2018	AQS 370570002	3	15.1 ug/m3	LC
## 1708	07/13/2018	AQS 370570002	3	13.0 ug/m3	LC
## 1709	07/14/2018	AQS 370570002	3	12.5 ug/m3	LC
## 1710	07/15/2018	AQS 370570002	3	13.6 ug/m3	LC
## 1711	07/16/2018	AQS 370570002	3	13.1 ug/m3	LC
## 1712	07/17/2018	AQS 370570002	3	11.0 ug/m3	LC
## 1713	07/18/2018	AQS 370570002	3	10.5 ug/m3	LC
## 1714	07/19/2018	AQS 370570002	3	8.9 ug/m3	LC
## 1715	07/20/2018	AQS 370570002	3	9.7 ug/m3	LC
## 1716	07/21/2018	AQS 370570002	3	9.2 ug/m3	LC
## 1717	07/22/2018	AQS 370570002	3	8.3 ug/m3	LC
## 1718	07/23/2018	AQS 370570002	3	8.9 ug/m3	LC
## 1719	07/24/2018	AQS 370570002	3	7.0 ug/m3	LC
## 1720	07/25/2018	AQS 370570002	3	8.4 ug/m3	LC
## 1721	07/26/2018	AQS 370570002	3	9.3 ug/m3	LC
## 1722	07/27/2018	AQS 370570002	3	11.9 ug/m3	LC
## 1723	07/28/2018	AQS 370570002	3	11.6 ug/m3	LC
## 1724	07/29/2018	AQS 370570002	3	9.7 ug/m3	LC
## 1725	07/30/2018	AQS 370570002	3	6.7 ug/m3	LC
## 1726	07/31/2018	AQS 370570002	3	8.9 ug/m3	LC
## 1727	08/01/2018	AQS 370570002	3	5.3 ug/m3	LC
## 1728	08/02/2018	AQS 370570002	3	5.6 ug/m3	LC
## 1729	08/03/2018	AQS 370570002	3	4.3 ug/m3	LC
## 1730	08/04/2018	AQS 370570002	3	6.3 ug/m3	LC
## 1731	08/05/2018	AQS 370570002	3	7.4 ug/m3	LC
## 1732	08/06/2018	AQS 370570002	3	10.4 ug/m3	LC
## 1733	08/07/2018	AQS 370570002	3	9.9 ug/m3	LC
## 1734	08/08/2018	AQS 370570002	3	7.1 ug/m3	LC
## 1735	08/09/2018	AQS 370570002	3	9.8 ug/m3	LC
## 1736	08/10/2018	AQS 370570002	3	12.3 ug/m3	LC
## 1737	08/11/2018	AQS 370570002	3	8.0 ug/m3	LC
## 1738	08/12/2018	AQS 370570002	3	8.8 ug/m3	LC
## 1739	08/13/2018	AQS 370570002	3	10.2 ug/m3	LC
## 1740	08/14/2018	AQS 370570002	3	12.2 ug/m3	LC
## 1741	08/15/2018	AQS 370570002	3	13.5 ug/m3	LC
## 1742	08/16/2018	AQS 370570002	3	18.5 ug/m3	LC
## 1743	08/17/2018	AQS 370570002	3	12.7 ug/m3	LC
## 1744	08/18/2018	AQS 370570002	3	7.6 ug/m3	LC
## 1745	08/19/2018	AQS 370570002	3	8.0 ug/m3	LC
## 1746	08/20/2018	AQS 370570002	3	8.0 ug/m3	LC
## 1747	08/21/2018	AQS 370570002	3	8.8 ug/m3	LC
## 1748	08/22/2018	AQS 370570002	3	7.1 ug/m3	LC
## 1749	08/23/2018	AQS 370570002	3	12.6 ug/m3	LC
## 1750	08/24/2018	AQS 370570002	3	9.1 ug/m3	LC
## 1751	08/25/2018	AQS 370570002	3	10.5 ug/m3	LC

## 1752	08/26/2018	AQS 370570002	3	14.4 ug/m3	LC
## 1753	08/27/2018	AQS 370570002	3	17.4 ug/m3	LC
## 1754	08/28/2018	AQS 370570002	3	18.6 ug/m3	LC
## 1755	08/29/2018	AQS 370570002	3	12.9 ug/m3	LC
## 1756	08/30/2018	AQS 370570002	3	13.8 ug/m3	LC
## 1757	08/31/2018	AQS 370570002	3	8.8 ug/m3	LC
## 1758	09/01/2018	AQS 370570002	3	10.4 ug/m3	LC
## 1759	09/02/2018	AQS 370570002	3	8.2 ug/m3	LC
## 1760	09/03/2018	AQS 370570002	3	7.3 ug/m3	LC
## 1761	09/04/2018	AQS 370570002	3	9.7 ug/m3	LC
## 1762	09/05/2018	AQS 370570002	3	11.3 ug/m3	LC
## 1763	09/06/2018	AQS 370570002	3	10.0 ug/m3	LC
## 1764	09/07/2018	AQS 370570002	3	11.4 ug/m3	LC
## 1765	09/08/2018	AQS 370570002	3	9.8 ug/m3	LC
## 1766	09/09/2018	AQS 370570002	3	5.0 ug/m3	LC
## 1767	09/10/2018	AQS 370570002	3	4.9 ug/m3	LC
## 1768	09/11/2018	AQS 370570002	3	5.9 ug/m3	LC
## 1769	09/12/2018	AQS 370570002	3	4.7 ug/m3	LC
## 1770	09/21/2018	AQS 370570002	3	14.9 ug/m3	LC
## 1771	09/22/2018	AQS 370570002	3	14.5 ug/m3	LC
## 1772	09/23/2018	AQS 370570002	3	9.8 ug/m3	LC
## 1773	09/24/2018	AQS 370570002	3	6.2 ug/m3	LC
## 1774	09/25/2018	AQS 370570002	3	8.9 ug/m3	LC
## 1775	09/26/2018	AQS 370570002	3	8.9 ug/m3	LC
## 1776	09/27/2018	AQS 370570002	3	8.3 ug/m3	LC
## 1777	09/28/2018	AQS 370570002	3	5.9 ug/m3	LC
## 1778	09/29/2018	AQS 370570002	3	7.5 ug/m3	LC
## 1779	09/30/2018	AQS 370570002	3	8.8 ug/m3	LC
## 1780	10/01/2018	AQS 370570002	3	10.0 ug/m3	LC
## 1781	10/02/2018	AQS 370570002	3	12.4 ug/m3	LC
## 1782	10/03/2018	AQS 370570002	3	12.0 ug/m3	LC
## 1783	10/04/2018	AQS 370570002	3	12.9 ug/m3	LC
## 1784	10/05/2018	AQS 370570002	3	10.9 ug/m3	LC
## 1785	10/06/2018	AQS 370570002	3	14.2 ug/m3	LC
## 1786	10/07/2018	AQS 370570002	3	14.6 ug/m3	LC
## 1787	10/08/2018	AQS 370570002	3	10.2 ug/m3	LC
## 1788	10/09/2018	AQS 370570002	3	6.8 ug/m3	LC
## 1789	10/10/2018	AQS 370570002	3	5.9 ug/m3	LC
## 1790	10/11/2018	AQS 370570002	3	4.6 ug/m3	LC
## 1791	10/12/2018	AQS 370570002	3	6.4 ug/m3	LC
## 1792	10/13/2018	AQS 370570002	3	7.0 ug/m3	LC
## 1793	10/14/2018	AQS 370570002	3	8.2 ug/m3	LC
## 1794	10/15/2018	AQS 370570002	3	12.3 ug/m3	LC
## 1795	10/16/2018	AQS 370570002	3	10.3 ug/m3	LC
## 1796	10/17/2018	AQS 370570002	3	5.3 ug/m3	LC
## 1797	10/18/2018	AQS 370570002	3	6.4 ug/m3	LC
## 1798	10/19/2018	AQS 370570002	3	9.8 ug/m3	LC
## 1799	10/20/2018	AQS 370570002	3	10.1 ug/m3	LC
## 1800	10/21/2018	AQS 370570002	3	4.6 ug/m3	LC
## 1801	10/22/2018	AQS 370570002	3	8.7 ug/m3	LC
## 1802	10/23/2018	AQS 370570002	3	9.3 ug/m3	LC
## 1803	10/24/2018	AQS 370570002	3	9.0 ug/m3	LC
## 1804	10/25/2018	AQS 370570002	3	9.0 ug/m3	LC
## 1805	10/26/2018	AQS 370570002	3	6.4 ug/m3	LC

## 1806	10/27/2018	AQS 370570002	3	4.7 ug/m3	LC
## 1807	10/28/2018	AQS 370570002	3	6.1 ug/m3	LC
## 1808	10/29/2018	AQS 370570002	3	5.4 ug/m3	LC
## 1809	10/30/2018	AQS 370570002	3	7.8 ug/m3	LC
## 1810	10/31/2018	AQS 370570002	3	11.6 ug/m3	LC
## 1811	11/01/2018	AQS 370570002	3	9.0 ug/m3	LC
## 1812	11/02/2018	AQS 370570002	3	6.0 ug/m3	LC
## 1813	11/03/2018	AQS 370570002	3	8.5 ug/m3	LC
## 1814	11/04/2018	AQS 370570002	3	9.2 ug/m3	LC
## 1815	11/05/2018	AQS 370570002	3	5.5 ug/m3	LC
## 1816	11/06/2018	AQS 370570002	3	6.0 ug/m3	LC
## 1817	11/07/2018	AQS 370570002	3	9.1 ug/m3	LC
## 1818	11/08/2018	AQS 370570002	3	7.2 ug/m3	LC
## 1819	11/09/2018	AQS 370570002	3	7.2 ug/m3	LC
## 1820	11/10/2018	AQS 370570002	3	5.8 ug/m3	LC
## 1821	11/11/2018	AQS 370570002	3	9.2 ug/m3	LC
## 1822	11/12/2018	AQS 370570002	3	12.8 ug/m3	LC
## 1823	11/13/2018	AQS 370570002	3	6.8 ug/m3	LC
## 1824	11/14/2018	AQS 370570002	3	9.1 ug/m3	LC
## 1825	11/15/2018	AQS 370570002	3	5.0 ug/m3	LC
## 1826	11/16/2018	AQS 370570002	3	6.7 ug/m3	LC
## 1827	11/17/2018	AQS 370570002	3	16.2 ug/m3	LC
## 1828	11/18/2018	AQS 370570002	3	22.3 ug/m3	LC
## 1829	11/19/2018	AQS 370570002	3	21.0 ug/m3	LC
## 1830	11/20/2018	AQS 370570002	3	10.5 ug/m3	LC
## 1831	11/21/2018	AQS 370570002	3	8.1 ug/m3	LC
## 1832	11/22/2018	AQS 370570002	3	10.3 ug/m3	LC
## 1833	11/23/2018	AQS 370570002	3	7.9 ug/m3	LC
## 1834	11/24/2018	AQS 370570002	3	6.7 ug/m3	LC
## 1835	11/25/2018	AQS 370570002	3	9.3 ug/m3	LC
## 1836	11/26/2018	AQS 370570002	3	8.2 ug/m3	LC
## 1837	11/27/2018	AQS 370570002	3	4.5 ug/m3	LC
## 1838	11/28/2018	AQS 370570002	3	9.1 ug/m3	LC
## 1839	11/29/2018	AQS 370570002	3	11.2 ug/m3	LC
## 1840	11/30/2018	AQS 370570002	3	14.3 ug/m3	LC
## 1841	12/01/2018	AQS 370570002	3	15.6 ug/m3	LC
## 1842	12/02/2018	AQS 370570002	3	7.9 ug/m3	LC
## 1843	12/03/2018	AQS 370570002	3	10.3 ug/m3	LC
## 1844	12/04/2018	AQS 370570002	3	4.0 ug/m3	LC
## 1845	12/05/2018	AQS 370570002	3	4.1 ug/m3	LC
## 1846	12/06/2018	AQS 370570002	3	9.0 ug/m3	LC
## 1847	12/07/2018	AQS 370570002	3	20.6 ug/m3	LC
## 1848	12/08/2018	AQS 370570002	3	14.4 ug/m3	LC
## 1849	12/09/2018	AQS 370570002	3	6.3 ug/m3	LC
## 1850	12/10/2018	AQS 370570002	3	8.8 ug/m3	LC
## 1851	12/11/2018	AQS 370570002	3	12.9 ug/m3	LC
## 1852	12/12/2018	AQS 370570002	3	20.9 ug/m3	LC
## 1853	12/13/2018	AQS 370570002	3	24.1 ug/m3	LC
## 1854	12/14/2018	AQS 370570002	3	12.5 ug/m3	LC
## 1855	12/15/2018	AQS 370570002	3	6.0 ug/m3	LC
## 1856	12/16/2018	AQS 370570002	3	5.8 ug/m3	LC
## 1857	12/17/2018	AQS 370570002	3	4.1 ug/m3	LC
## 1858	12/18/2018	AQS 370570002	3	10.1 ug/m3	LC
## 1859	12/19/2018	AQS 370570002	3	18.0 ug/m3	LC

## 1860	12/20/2018	AQS 370570002	3	10.8 ug/m3	LC
## 1861	12/21/2018	AQS 370570002	3	4.3 ug/m3	LC
## 1862	12/22/2018	AQS 370570002	3	4.5 ug/m3	LC
## 1863	12/23/2018	AQS 370570002	3	12.8 ug/m3	LC
## 1864	12/24/2018	AQS 370570002	3	10.2 ug/m3	LC
## 1865	12/25/2018	AQS 370570002	3	15.1 ug/m3	LC
## 1866	12/26/2018	AQS 370570002	3	19.0 ug/m3	LC
## 1867	12/27/2018	AQS 370570002	3	14.8 ug/m3	LC
## 1868	12/28/2018	AQS 370570002	3	7.1 ug/m3	LC
## 1869	12/29/2018	AQS 370570002	3	13.2 ug/m3	LC
## 1870	12/30/2018	AQS 370570002	3	13.6 ug/m3	LC
## 1871	12/31/2018	AQS 370570002	3	8.0 ug/m3	LC
## 1872	01/02/2018	AQS 370630015	1	7.5 ug/m3	LC
## 1873	01/05/2018	AQS 370630015	1	5.7 ug/m3	LC
## 1874	01/08/2018	AQS 370630015	1	6.9 ug/m3	LC
## 1875	01/11/2018	AQS 370630015	1	8.5 ug/m3	LC
## 1876	01/14/2018	AQS 370630015	1	3.3 ug/m3	LC
## 1877	01/17/2018	AQS 370630015	1	12.2 ug/m3	LC
## 1878	01/20/2018	AQS 370630015	1	9.1 ug/m3	LC
## 1879	01/23/2018	AQS 370630015	1	4.0 ug/m3	LC
## 1880	01/26/2018	AQS 370630015	1	9.3 ug/m3	LC
## 1881	01/29/2018	AQS 370630015	1	1.8 ug/m3	LC
## 1882	02/01/2018	AQS 370630015	1	6.6 ug/m3	LC
## 1883	02/04/2018	AQS 370630015	1	4.9 ug/m3	LC
## 1884	02/07/2018	AQS 370630015	1	5.2 ug/m3	LC
## 1885	02/10/2018	AQS 370630015	1	8.0 ug/m3	LC
## 1886	02/13/2018	AQS 370630015	1	5.4 ug/m3	LC
## 1887	02/16/2018	AQS 370630015	1	7.3 ug/m3	LC
## 1888	02/19/2018	AQS 370630015	1	5.7 ug/m3	LC
## 1889	02/22/2018	AQS 370630015	1	7.2 ug/m3	LC
## 1890	02/25/2018	AQS 370630015	1	6.2 ug/m3	LC
## 1891	02/28/2018	AQS 370630015	1	8.5 ug/m3	LC
## 1892	03/03/2018	AQS 370630015	1	2.2 ug/m3	LC
## 1893	03/06/2018	AQS 370630015	1	6.1 ug/m3	LC
## 1894	03/09/2018	AQS 370630015	1	5.4 ug/m3	LC
## 1895	03/12/2018	AQS 370630015	1	6.7 ug/m3	LC
## 1896	03/15/2018	AQS 370630015	1	8.0 ug/m3	LC
## 1897	03/18/2018	AQS 370630015	1	6.0 ug/m3	LC
## 1898	03/21/2018	AQS 370630015	1	2.7 ug/m3	LC
## 1899	03/24/2018	AQS 370630015	1	6.5 ug/m3	LC
## 1900	03/27/2018	AQS 370630015	1	6.1 ug/m3	LC
## 1901	03/30/2018	AQS 370630015	1	4.6 ug/m3	LC
## 1902	04/02/2018	AQS 370630015	1	7.7 ug/m3	LC
## 1903	04/05/2018	AQS 370630015	1	4.6 ug/m3	LC
## 1904	04/08/2018	AQS 370630015	1	5.0 ug/m3	LC
## 1905	04/11/2018	AQS 370630015	1	8.9 ug/m3	LC
## 1906	04/14/2018	AQS 370630015	1	9.3 ug/m3	LC
## 1907	04/17/2018	AQS 370630015	1	3.7 ug/m3	LC
## 1908	04/20/2018	AQS 370630015	1	4.3 ug/m3	LC
## 1909	04/23/2018	AQS 370630015	1	4.8 ug/m3	LC
## 1910	04/26/2018	AQS 370630015	1	4.2 ug/m3	LC
## 1911	04/29/2018	AQS 370630015	1	4.2 ug/m3	LC
## 1912	05/02/2018	AQS 370630015	1	9.8 ug/m3	LC
## 1913	05/05/2018	AQS 370630015	1	10.9 ug/m3	LC

##	1914	05/08/2018	AQS	370630015	1	7.5 ug/m3	LC
##	1915	05/11/2018	AQS	370630015	1	10.2 ug/m3	LC
##	1916	05/14/2018	AQS	370630015	1	13.0 ug/m3	LC
##	1917	05/17/2018	AQS	370630015	1	4.5 ug/m3	LC
##	1918	05/20/2018	AQS	370630015	1	6.6 ug/m3	LC
##	1919	05/23/2018	AQS	370630015	1	6.4 ug/m3	LC
##	1920	05/26/2018	AQS	370630015	1	6.2 ug/m3	LC
##	1921	05/29/2018	AQS	370630015	1	3.8 ug/m3	LC
##	1922	06/01/2018	AQS	370630015	1	6.9 ug/m3	LC
##	1923	06/04/2018	AQS	370630015	1	5.0 ug/m3	LC
##	1924	06/07/2018	AQS	370630015	1	9.9 ug/m3	LC
##	1925	06/10/2018	AQS	370630015	1	9.0 ug/m3	LC
##	1926	06/13/2018	AQS	370630015	1	7.1 ug/m3	LC
##	1927	06/16/2018	AQS	370630015	1	11.5 ug/m3	LC
##	1928	06/19/2018	AQS	370630015	1	15.2 ug/m3	LC
##	1929	06/22/2018	AQS	370630015	1	7.1 ug/m3	LC
##	1930	06/25/2018	AQS	370630015	1	9.8 ug/m3	LC
##	1931	06/28/2018	AQS	370630015	1	7.2 ug/m3	LC
##	1932	07/01/2018	AQS	370630015	1	8.4 ug/m3	LC
##	1933	07/04/2018	AQS	370630015	1	14.0 ug/m3	LC
##	1934	07/07/2018	AQS	370630015	1	5.4 ug/m3	LC
##	1935	07/10/2018	AQS	370630015	1	10.2 ug/m3	LC
##	1936	07/13/2018	AQS	370630015	1	10.7 ug/m3	LC
##	1937	07/17/2018	AQS	370630015	1	9.5 ug/m3	LC
##	1938	07/20/2018	AQS	370630015	1	8.4 ug/m3	LC
##	1939	07/24/2018	AQS	370630015	1	5.9 ug/m3	LC
##	1940	07/25/2018	AQS	370630015	1	6.6 ug/m3	LC
##	1941	07/28/2018	AQS	370630015	1	10.8 ug/m3	LC
##	1942	07/31/2018	AQS	370630015	1	7.2 ug/m3	LC
##	1943	08/03/2018	AQS	370630015	1	3.9 ug/m3	LC
##	1944	08/06/2018	AQS	370630015	1	9.7 ug/m3	LC
##	1945	08/09/2018	AQS	370630015	1	8.1 ug/m3	LC
##	1946	08/12/2018	AQS	370630015	1	7.9 ug/m3	LC
##	1947	08/15/2018	AQS	370630015	1	11.2 ug/m3	LC
##	1948	08/18/2018	AQS	370630015	1	6.0 ug/m3	LC
##	1949	08/21/2018	AQS	370630015	1	6.5 ug/m3	LC
##	1950	08/24/2018	AQS	370630015	1	7.1 ug/m3	LC
##	1951	08/27/2018	AQS	370630015	1	14.0 ug/m3	LC
##	1952	08/30/2018	AQS	370630015	1	10.0 ug/m3	LC
##	1953	09/02/2018	AQS	370630015	1	7.3 ug/m3	LC
##	1954	09/05/2018	AQS	370630015	1	7.9 ug/m3	LC
##	1955	09/08/2018	AQS	370630015	1	9.7 ug/m3	LC
##	1956	09/21/2018	AQS	370630015	1	9.7 ug/m3	LC
##	1957	09/22/2018	AQS	370630015	1	12.6 ug/m3	LC
##	1958	09/23/2018	AQS	370630015	1	7.2 ug/m3	LC
##	1959	09/24/2018	AQS	370630015	1	4.5 ug/m3	LC
##	1960	09/26/2018	AQS	370630015	1	6.7 ug/m3	LC
##	1961	09/29/2018	AQS	370630015	1	6.1 ug/m3	LC
##	1962	10/02/2018	AQS	370630015	1	9.0 ug/m3	LC
##	1963	10/05/2018	AQS	370630015	1	9.8 ug/m3	LC
##	1964	10/08/2018	AQS	370630015	1	5.9 ug/m3	LC
##	1965	10/11/2018	AQS	370630015	1	3.2 ug/m3	LC
##	1966	10/14/2018	AQS	370630015	1	5.6 ug/m3	LC
##	1967	10/17/2018	AQS	370630015	1	4.0 ug/m3	LC

## 1968	10/20/2018	AQS 370630015	1	8.4 ug/m3 LC
## 1969	10/23/2018	AQS 370630015	1	6.2 ug/m3 LC
## 1970	10/26/2018	AQS 370630015	1	4.9 ug/m3 LC
## 1971	10/29/2018	AQS 370630015	1	4.1 ug/m3 LC
## 1972	11/01/2018	AQS 370630015	1	6.0 ug/m3 LC
## 1973	11/04/2018	AQS 370630015	1	6.2 ug/m3 LC
## 1974	11/07/2018	AQS 370630015	1	6.5 ug/m3 LC
## 1975	11/10/2018	AQS 370630015	1	4.3 ug/m3 LC
## 1976	11/13/2018	AQS 370630015	1	2.8 ug/m3 LC
## 1977	11/16/2018	AQS 370630015	1	4.1 ug/m3 LC
## 1978	11/19/2018	AQS 370630015	1	13.7 ug/m3 LC
## 1979	11/22/2018	AQS 370630015	1	8.3 ug/m3 LC
## 1980	11/25/2018	AQS 370630015	1	7.7 ug/m3 LC
## 1981	11/28/2018	AQS 370630015	1	5.2 ug/m3 LC
## 1982	12/01/2018	AQS 370630015	1	13.4 ug/m3 LC
## 1983	12/04/2018	AQS 370630015	1	2.5 ug/m3 LC
## 1984	12/07/2018	AQS 370630015	1	9.7 ug/m3 LC
## 1985	12/10/2018	AQS 370630015	1	7.1 ug/m3 LC
## 1986	12/13/2018	AQS 370630015	1	17.1 ug/m3 LC
## 1987	12/16/2018	AQS 370630015	1	3.4 ug/m3 LC
## 1988	12/19/2018	AQS 370630015	1	11.1 ug/m3 LC
## 1989	12/22/2018	AQS 370630015	1	1.9 ug/m3 LC
## 1990	12/25/2018	AQS 370630015	1	9.1 ug/m3 LC
## 1991	12/28/2018	AQS 370630015	1	4.0 ug/m3 LC
## 1992	12/31/2018	AQS 370630015	1	8.9 ug/m3 LC
## 1993	01/01/2018	AQS 370630015	3	7.5 ug/m3 LC
## 1994	01/02/2018	AQS 370630015	3	10.4 ug/m3 LC
## 1995	01/03/2018	AQS 370630015	3	15.2 ug/m3 LC
## 1996	01/04/2018	AQS 370630015	3	9.7 ug/m3 LC
## 1997	01/05/2018	AQS 370630015	3	9.8 ug/m3 LC
## 1998	01/06/2018	AQS 370630015	3	7.6 ug/m3 LC
## 1999	01/07/2018	AQS 370630015	3	9.4 ug/m3 LC
## 2000	01/08/2018	AQS 370630015	3	9.7 ug/m3 LC
## 2001	01/09/2018	AQS 370630015	3	11.8 ug/m3 LC
## 2002	01/10/2018	AQS 370630015	3	9.3 ug/m3 LC
## 2003	01/11/2018	AQS 370630015	3	12.5 ug/m3 LC
## 2004	01/12/2018	AQS 370630015	3	1.3 ug/m3 LC
## 2005	01/13/2018	AQS 370630015	3	4.7 ug/m3 LC
## 2006	01/14/2018	AQS 370630015	3	6.2 ug/m3 LC
## 2007	01/15/2018	AQS 370630015	3	10.6 ug/m3 LC
## 2008	01/16/2018	AQS 370630015	3	16.5 ug/m3 LC
## 2009	01/17/2018	AQS 370630015	3	15.4 ug/m3 LC
## 2010	01/18/2018	AQS 370630015	3	10.8 ug/m3 LC
## 2011	01/19/2018	AQS 370630015	3	14.9 ug/m3 LC
## 2012	01/20/2018	AQS 370630015	3	12.8 ug/m3 LC
## 2013	01/21/2018	AQS 370630015	3	10.5 ug/m3 LC
## 2014	01/22/2018	AQS 370630015	3	16.0 ug/m3 LC
## 2015	01/23/2018	AQS 370630015	3	4.8 ug/m3 LC
## 2016	01/24/2018	AQS 370630015	3	6.2 ug/m3 LC
## 2017	01/25/2018	AQS 370630015	3	10.2 ug/m3 LC
## 2018	01/26/2018	AQS 370630015	3	13.2 ug/m3 LC
## 2019	01/27/2018	AQS 370630015	3	10.0 ug/m3 LC
## 2020	01/28/2018	AQS 370630015	3	5.9 ug/m3 LC
## 2021	01/29/2018	AQS 370630015	3	3.8 ug/m3 LC

##	2022	01/30/2018	AQS	370630015	3	7.0 ug/m3	LC
##	2023	01/31/2018	AQS	370630015	3	8.0 ug/m3	LC
##	2024	02/01/2018	AQS	370630015	3	9.4 ug/m3	LC
##	2025	02/02/2018	AQS	370630015	3	4.9 ug/m3	LC
##	2026	02/03/2018	AQS	370630015	3	6.8 ug/m3	LC
##	2027	02/04/2018	AQS	370630015	3	7.5 ug/m3	LC
##	2028	02/05/2018	AQS	370630015	3	8.3 ug/m3	LC
##	2029	02/06/2018	AQS	370630015	3	10.4 ug/m3	LC
##	2030	02/07/2018	AQS	370630015	3	6.7 ug/m3	LC
##	2031	02/08/2018	AQS	370630015	3	9.0 ug/m3	LC
##	2032	02/09/2018	AQS	370630015	3	12.6 ug/m3	LC
##	2033	02/10/2018	AQS	370630015	3	10.1 ug/m3	LC
##	2034	02/11/2018	AQS	370630015	3	3.7 ug/m3	LC
##	2035	02/12/2018	AQS	370630015	3	3.2 ug/m3	LC
##	2036	02/13/2018	AQS	370630015	3	8.3 ug/m3	LC
##	2037	02/14/2018	AQS	370630015	3	11.7 ug/m3	LC
##	2038	02/15/2018	AQS	370630015	3	6.4 ug/m3	LC
##	2039	02/16/2018	AQS	370630015	3	4.7 ug/m3	LC
##	2040	02/17/2018	AQS	370630015	3	6.5 ug/m3	LC
##	2041	02/18/2018	AQS	370630015	3	3.8 ug/m3	LC
##	2042	02/19/2018	AQS	370630015	3	7.7 ug/m3	LC
##	2043	02/20/2018	AQS	370630015	3	11.3 ug/m3	LC
##	2044	02/21/2018	AQS	370630015	3	5.9 ug/m3	LC
##	2045	02/22/2018	AQS	370630015	3	7.2 ug/m3	LC
##	2046	02/23/2018	AQS	370630015	3	10.8 ug/m3	LC
##	2047	02/24/2018	AQS	370630015	3	9.2 ug/m3	LC
##	2048	02/25/2018	AQS	370630015	3	6.8 ug/m3	LC
##	2049	02/26/2018	AQS	370630015	3	4.5 ug/m3	LC
##	2050	02/27/2018	AQS	370630015	3	6.0 ug/m3	LC
##	2051	02/28/2018	AQS	370630015	3	10.5 ug/m3	LC
##	2052	03/01/2018	AQS	370630015	3	9.0 ug/m3	LC
##	2053	03/02/2018	AQS	370630015	3	4.8 ug/m3	LC
##	2054	03/03/2018	AQS	370630015	3	4.6 ug/m3	LC
##	2055	03/04/2018	AQS	370630015	3	5.8 ug/m3	LC
##	2056	03/05/2018	AQS	370630015	3	7.0 ug/m3	LC
##	2057	03/06/2018	AQS	370630015	3	9.6 ug/m3	LC
##	2058	03/07/2018	AQS	370630015	3	7.0 ug/m3	LC
##	2059	03/08/2018	AQS	370630015	3	6.5 ug/m3	LC
##	2060	03/09/2018	AQS	370630015	3	7.0 ug/m3	LC
##	2061	03/10/2018	AQS	370630015	3	14.9 ug/m3	LC
##	2062	03/11/2018	AQS	370630015	3	16.5 ug/m3	LC
##	2063	03/12/2018	AQS	370630015	3	10.5 ug/m3	LC
##	2064	03/13/2018	AQS	370630015	3	8.1 ug/m3	LC
##	2065	03/14/2018	AQS	370630015	3	7.5 ug/m3	LC
##	2066	03/15/2018	AQS	370630015	3	9.2 ug/m3	LC
##	2067	03/16/2018	AQS	370630015	3	11.2 ug/m3	LC
##	2068	03/17/2018	AQS	370630015	3	12.0 ug/m3	LC
##	2069	03/18/2018	AQS	370630015	3	7.8 ug/m3	LC
##	2070	03/19/2018	AQS	370630015	3	7.9 ug/m3	LC
##	2071	03/20/2018	AQS	370630015	3	4.1 ug/m3	LC
##	2072	03/21/2018	AQS	370630015	3	5.5 ug/m3	LC
##	2073	03/22/2018	AQS	370630015	3	6.0 ug/m3	LC
##	2074	03/23/2018	AQS	370630015	3	8.1 ug/m3	LC
##	2075	03/24/2018	AQS	370630015	3	9.3 ug/m3	LC

## 2076	03/25/2018	AQS 370630015	3	7.1 ug/m3	LC
## 2077	03/26/2018	AQS 370630015	3	5.4 ug/m3	LC
## 2078	03/27/2018	AQS 370630015	3	7.0 ug/m3	LC
## 2079	03/28/2018	AQS 370630015	3	8.8 ug/m3	LC
## 2080	04/03/2018	AQS 370630015	3	14.6 ug/m3	LC
## 2081	04/04/2018	AQS 370630015	3	6.8 ug/m3	LC
## 2082	04/05/2018	AQS 370630015	3	6.8 ug/m3	LC
## 2083	04/06/2018	AQS 370630015	3	12.3 ug/m3	LC
## 2084	04/07/2018	AQS 370630015	3	9.4 ug/m3	LC
## 2085	04/08/2018	AQS 370630015	3	7.7 ug/m3	LC
## 2086	04/09/2018	AQS 370630015	3	10.5 ug/m3	LC
## 2087	04/10/2018	AQS 370630015	3	10.6 ug/m3	LC
## 2088	04/11/2018	AQS 370630015	3	12.6 ug/m3	LC
## 2089	04/12/2018	AQS 370630015	3	13.0 ug/m3	LC
## 2090	04/13/2018	AQS 370630015	3	11.6 ug/m3	LC
## 2091	04/14/2018	AQS 370630015	3	10.1 ug/m3	LC
## 2092	04/15/2018	AQS 370630015	3	5.9 ug/m3	LC
## 2093	04/16/2018	AQS 370630015	3	4.1 ug/m3	LC
## 2094	04/17/2018	AQS 370630015	3	5.5 ug/m3	LC
## 2095	04/18/2018	AQS 370630015	3	9.6 ug/m3	LC
## 2096	04/19/2018	AQS 370630015	3	7.8 ug/m3	LC
## 2097	04/20/2018	AQS 370630015	3	6.2 ug/m3	LC
## 2098	04/21/2018	AQS 370630015	3	9.0 ug/m3	LC
## 2099	04/22/2018	AQS 370630015	3	9.1 ug/m3	LC
## 2100	04/23/2018	AQS 370630015	3	5.6 ug/m3	LC
## 2101	04/24/2018	AQS 370630015	3	2.4 ug/m3	LC
## 2102	04/25/2018	AQS 370630015	3	4.0 ug/m3	LC
## 2103	04/26/2018	AQS 370630015	3	4.9 ug/m3	LC
## 2104	04/27/2018	AQS 370630015	3	4.8 ug/m3	LC
## 2105	04/28/2018	AQS 370630015	3	8.7 ug/m3	LC
## 2106	04/29/2018	AQS 370630015	3	5.7 ug/m3	LC
## 2107	04/30/2018	AQS 370630015	3	7.3 ug/m3	LC
## 2108	05/01/2018	AQS 370630015	3	9.5 ug/m3	LC
## 2109	05/02/2018	AQS 370630015	3	10.4 ug/m3	LC
## 2110	05/03/2018	AQS 370630015	3	10.0 ug/m3	LC
## 2111	05/04/2018	AQS 370630015	3	9.3 ug/m3	LC
## 2112	05/05/2018	AQS 370630015	3	12.6 ug/m3	LC
## 2113	05/06/2018	AQS 370630015	3	7.0 ug/m3	LC
## 2114	05/07/2018	AQS 370630015	3	6.5 ug/m3	LC
## 2115	05/08/2018	AQS 370630015	3	8.5 ug/m3	LC
## 2116	05/09/2018	AQS 370630015	3	6.7 ug/m3	LC
## 2117	05/10/2018	AQS 370630015	3	10.5 ug/m3	LC
## 2118	05/11/2018	AQS 370630015	3	11.8 ug/m3	LC
## 2119	05/12/2018	AQS 370630015	3	14.0 ug/m3	LC
## 2120	05/13/2018	AQS 370630015	3	16.9 ug/m3	LC
## 2121	05/14/2018	AQS 370630015	3	13.7 ug/m3	LC
## 2122	05/15/2018	AQS 370630015	3	6.2 ug/m3	LC
## 2123	05/16/2018	AQS 370630015	3	5.0 ug/m3	LC
## 2124	05/17/2018	AQS 370630015	3	4.0 ug/m3	LC
## 2125	05/18/2018	AQS 370630015	3	3.5 ug/m3	LC
## 2126	05/19/2018	AQS 370630015	3	1.1 ug/m3	LC
## 2127	05/20/2018	AQS 370630015	3	6.1 ug/m3	LC
## 2128	05/21/2018	AQS 370630015	3	8.4 ug/m3	LC
## 2129	05/22/2018	AQS 370630015	3	8.2 ug/m3	LC

##	2130	05/23/2018	AQS	370630015	3	7.0 ug/m3	LC
##	2131	05/24/2018	AQS	370630015	3	8.5 ug/m3	LC
##	2132	05/25/2018	AQS	370630015	3	9.3 ug/m3	LC
##	2133	05/26/2018	AQS	370630015	3	6.5 ug/m3	LC
##	2134	05/27/2018	AQS	370630015	3	6.5 ug/m3	LC
##	2135	05/28/2018	AQS	370630015	3	2.2 ug/m3	LC
##	2136	05/29/2018	AQS	370630015	3	0.7 ug/m3	LC
##	2137	05/30/2018	AQS	370630015	3	2.7 ug/m3	LC
##	2138	05/31/2018	AQS	370630015	3	4.6 ug/m3	LC
##	2139	06/01/2018	AQS	370630015	3	6.4 ug/m3	LC
##	2140	06/02/2018	AQS	370630015	3	5.5 ug/m3	LC
##	2141	06/03/2018	AQS	370630015	3	5.8 ug/m3	LC
##	2142	06/04/2018	AQS	370630015	3	5.0 ug/m3	LC
##	2143	06/05/2018	AQS	370630015	3	8.5 ug/m3	LC
##	2144	06/06/2018	AQS	370630015	3	11.7 ug/m3	LC
##	2145	06/07/2018	AQS	370630015	3	11.2 ug/m3	LC
##	2146	06/08/2018	AQS	370630015	3	13.3 ug/m3	LC
##	2147	06/09/2018	AQS	370630015	3	12.3 ug/m3	LC
##	2148	06/10/2018	AQS	370630015	3	8.9 ug/m3	LC
##	2149	06/11/2018	AQS	370630015	3	8.1 ug/m3	LC
##	2150	06/12/2018	AQS	370630015	3	6.0 ug/m3	LC
##	2151	06/13/2018	AQS	370630015	3	7.5 ug/m3	LC
##	2152	06/14/2018	AQS	370630015	3	8.5 ug/m3	LC
##	2153	06/15/2018	AQS	370630015	3	9.5 ug/m3	LC
##	2154	06/16/2018	AQS	370630015	3	12.5 ug/m3	LC
##	2155	06/17/2018	AQS	370630015	3	10.8 ug/m3	LC
##	2156	06/18/2018	AQS	370630015	3	15.2 ug/m3	LC
##	2157	06/19/2018	AQS	370630015	3	15.5 ug/m3	LC
##	2158	06/20/2018	AQS	370630015	3	8.9 ug/m3	LC
##	2159	06/21/2018	AQS	370630015	3	11.5 ug/m3	LC
##	2160	06/22/2018	AQS	370630015	3	6.3 ug/m3	LC
##	2161	06/23/2018	AQS	370630015	3	7.2 ug/m3	LC
##	2162	06/24/2018	AQS	370630015	3	6.5 ug/m3	LC
##	2163	06/25/2018	AQS	370630015	3	10.6 ug/m3	LC
##	2164	06/26/2018	AQS	370630015	3	7.9 ug/m3	LC
##	2165	06/27/2018	AQS	370630015	3	7.1 ug/m3	LC
##	2166	06/28/2018	AQS	370630015	3	5.9 ug/m3	LC
##	2167	06/29/2018	AQS	370630015	3	10.1 ug/m3	LC
##	2168	06/30/2018	AQS	370630015	3	11.3 ug/m3	LC
##	2169	07/01/2018	AQS	370630015	3	8.2 ug/m3	LC
##	2170	07/02/2018	AQS	370630015	3	8.0 ug/m3	LC
##	2171	07/03/2018	AQS	370630015	3	12.3 ug/m3	LC
##	2172	07/04/2018	AQS	370630015	3	10.7 ug/m3	LC
##	2173	07/05/2018	AQS	370630015	3	3.5 ug/m3	LC
##	2174	07/06/2018	AQS	370630015	3	4.0 ug/m3	LC
##	2175	07/07/2018	AQS	370630015	3	6.2 ug/m3	LC
##	2176	07/08/2018	AQS	370630015	3	5.7 ug/m3	LC
##	2177	07/09/2018	AQS	370630015	3	6.7 ug/m3	LC
##	2178	07/10/2018	AQS	370630015	3	12.4 ug/m3	LC
##	2179	07/11/2018	AQS	370630015	3	16.7 ug/m3	LC
##	2180	07/12/2018	AQS	370630015	3	14.3 ug/m3	LC
##	2181	07/13/2018	AQS	370630015	3	15.1 ug/m3	LC
##	2182	07/14/2018	AQS	370630015	3	11.0 ug/m3	LC
##	2183	07/15/2018	AQS	370630015	3	14.3 ug/m3	LC

## 2184	07/16/2018	AQS 370630015	3	13.5 ug/m3	LC
## 2185	07/17/2018	AQS 370630015	3	12.1 ug/m3	LC
## 2186	07/18/2018	AQS 370630015	3	9.8 ug/m3	LC
## 2187	07/19/2018	AQS 370630015	3	10.9 ug/m3	LC
## 2188	07/20/2018	AQS 370630015	3	12.0 ug/m3	LC
## 2189	07/21/2018	AQS 370630015	3	8.3 ug/m3	LC
## 2190	07/22/2018	AQS 370630015	3	7.6 ug/m3	LC
## 2191	07/23/2018	AQS 370630015	3	10.3 ug/m3	LC
## 2192	07/24/2018	AQS 370630015	3	8.0 ug/m3	LC
## 2193	07/25/2018	AQS 370630015	3	9.2 ug/m3	LC
## 2194	07/26/2018	AQS 370630015	3	9.1 ug/m3	LC
## 2195	07/27/2018	AQS 370630015	3	12.6 ug/m3	LC
## 2196	07/28/2018	AQS 370630015	3	12.6 ug/m3	LC
## 2197	07/29/2018	AQS 370630015	3	10.3 ug/m3	LC
## 2198	07/30/2018	AQS 370630015	3	6.3 ug/m3	LC
## 2199	07/31/2018	AQS 370630015	3	9.8 ug/m3	LC
## 2200	08/01/2018	AQS 370630015	3	8.1 ug/m3	LC
## 2201	08/02/2018	AQS 370630015	3	6.6 ug/m3	LC
## 2202	08/03/2018	AQS 370630015	3	5.2 ug/m3	LC
## 2203	08/04/2018	AQS 370630015	3	7.7 ug/m3	LC
## 2204	08/05/2018	AQS 370630015	3	9.5 ug/m3	LC
## 2205	08/06/2018	AQS 370630015	3	10.5 ug/m3	LC
## 2206	08/07/2018	AQS 370630015	3	8.4 ug/m3	LC
## 2207	08/08/2018	AQS 370630015	3	6.7 ug/m3	LC
## 2208	08/09/2018	AQS 370630015	3	9.3 ug/m3	LC
## 2209	08/10/2018	AQS 370630015	3	12.7 ug/m3	LC
## 2210	08/11/2018	AQS 370630015	3	11.5 ug/m3	LC
## 2211	08/12/2018	AQS 370630015	3	9.0 ug/m3	LC
## 2212	08/13/2018	AQS 370630015	3	9.3 ug/m3	LC
## 2213	08/14/2018	AQS 370630015	3	9.8 ug/m3	LC
## 2214	08/15/2018	AQS 370630015	3	12.7 ug/m3	LC
## 2215	08/17/2018	AQS 370630015	3	16.0 ug/m3	LC
## 2216	08/18/2018	AQS 370630015	3	8.8 ug/m3	LC
## 2217	08/19/2018	AQS 370630015	3	8.7 ug/m3	LC
## 2218	08/20/2018	AQS 370630015	3	8.3 ug/m3	LC
## 2219	08/21/2018	AQS 370630015	3	8.6 ug/m3	LC
## 2220	08/22/2018	AQS 370630015	3	7.9 ug/m3	LC
## 2221	08/23/2018	AQS 370630015	3	13.3 ug/m3	LC
## 2222	08/24/2018	AQS 370630015	3	10.9 ug/m3	LC
## 2223	08/25/2018	AQS 370630015	3	9.5 ug/m3	LC
## 2224	08/26/2018	AQS 370630015	3	12.5 ug/m3	LC
## 2225	08/27/2018	AQS 370630015	3	13.5 ug/m3	LC
## 2226	08/28/2018	AQS 370630015	3	17.6 ug/m3	LC
## 2227	08/29/2018	AQS 370630015	3	11.8 ug/m3	LC
## 2228	08/30/2018	AQS 370630015	3	12.0 ug/m3	LC
## 2229	08/31/2018	AQS 370630015	3	9.5 ug/m3	LC
## 2230	09/01/2018	AQS 370630015	3	11.8 ug/m3	LC
## 2231	09/02/2018	AQS 370630015	3	8.0 ug/m3	LC
## 2232	09/03/2018	AQS 370630015	3	8.2 ug/m3	LC
## 2233	09/04/2018	AQS 370630015	3	11.2 ug/m3	LC
## 2234	09/05/2018	AQS 370630015	3	10.0 ug/m3	LC
## 2235	09/06/2018	AQS 370630015	3	8.3 ug/m3	LC
## 2236	09/08/2018	AQS 370630015	3	11.7 ug/m3	LC
## 2237	09/09/2018	AQS 370630015	3	7.0 ug/m3	LC

##	2238	09/10/2018	AQS	370630015	3	7.2 ug/m3	LC
##	2239	09/21/2018	AQS	370630015	3	3.3 ug/m3	LC
##	2240	09/22/2018	AQS	370630015	3	7.0 ug/m3	LC
##	2241	09/23/2018	AQS	370630015	3	3.0 ug/m3	LC
##	2242	09/24/2018	AQS	370630015	3	0.8 ug/m3	LC
##	2243	09/25/2018	AQS	370630015	3	0.0 ug/m3	LC
##	2244	09/26/2018	AQS	370630015	3	1.8 ug/m3	LC
##	2245	09/27/2018	AQS	370630015	3	1.0 ug/m3	LC
##	2246	09/28/2018	AQS	370630015	3	-0.5 ug/m3	LC
##	2247	09/29/2018	AQS	370630015	3	1.1 ug/m3	LC
##	2248	09/30/2018	AQS	370630015	3	1.5 ug/m3	LC
##	2249	10/01/2018	AQS	370630015	3	4.2 ug/m3	LC
##	2250	10/02/2018	AQS	370630015	3	2.8 ug/m3	LC
##	2251	10/03/2018	AQS	370630015	3	4.1 ug/m3	LC
##	2252	10/04/2018	AQS	370630015	3	4.7 ug/m3	LC
##	2253	10/05/2018	AQS	370630015	3	3.9 ug/m3	LC
##	2254	10/06/2018	AQS	370630015	3	5.0 ug/m3	LC
##	2255	10/07/2018	AQS	370630015	3	4.1 ug/m3	LC
##	2256	10/08/2018	AQS	370630015	3	1.2 ug/m3	LC
##	2257	10/12/2018	AQS	370630015	3	6.9 ug/m3	LC
##	2258	10/13/2018	AQS	370630015	3	8.0 ug/m3	LC
##	2259	10/14/2018	AQS	370630015	3	7.7 ug/m3	LC
##	2260	10/15/2018	AQS	370630015	3	9.1 ug/m3	LC
##	2261	10/16/2018	AQS	370630015	3	7.7 ug/m3	LC
##	2262	10/17/2018	AQS	370630015	3	5.8 ug/m3	LC
##	2263	10/18/2018	AQS	370630015	3	7.1 ug/m3	LC
##	2264	10/19/2018	AQS	370630015	3	10.0 ug/m3	LC
##	2265	10/20/2018	AQS	370630015	3	10.5 ug/m3	LC
##	2266	10/21/2018	AQS	370630015	3	6.5 ug/m3	LC
##	2267	10/22/2018	AQS	370630015	3	7.1 ug/m3	LC
##	2268	10/23/2018	AQS	370630015	3	9.8 ug/m3	LC
##	2269	10/24/2018	AQS	370630015	3	8.6 ug/m3	LC
##	2270	10/25/2018	AQS	370630015	3	8.4 ug/m3	LC
##	2271	10/26/2018	AQS	370630015	3	9.2 ug/m3	LC
##	2272	10/27/2018	AQS	370630015	3	5.8 ug/m3	LC
##	2273	10/28/2018	AQS	370630015	3	7.1 ug/m3	LC
##	2274	10/29/2018	AQS	370630015	3	7.2 ug/m3	LC
##	2275	10/30/2018	AQS	370630015	3	8.2 ug/m3	LC
##	2276	10/31/2018	AQS	370630015	3	15.5 ug/m3	LC
##	2277	11/01/2018	AQS	370630015	3	9.1 ug/m3	LC
##	2278	11/02/2018	AQS	370630015	3	6.2 ug/m3	LC
##	2279	11/03/2018	AQS	370630015	3	8.5 ug/m3	LC
##	2280	11/04/2018	AQS	370630015	3	9.3 ug/m3	LC
##	2281	11/05/2018	AQS	370630015	3	7.7 ug/m3	LC
##	2282	11/06/2018	AQS	370630015	3	7.5 ug/m3	LC
##	2283	11/07/2018	AQS	370630015	3	8.5 ug/m3	LC
##	2284	11/08/2018	AQS	370630015	3	11.1 ug/m3	LC
##	2285	11/09/2018	AQS	370630015	3	7.6 ug/m3	LC
##	2286	11/10/2018	AQS	370630015	3	7.5 ug/m3	LC
##	2287	11/11/2018	AQS	370630015	3	10.2 ug/m3	LC
##	2288	11/12/2018	AQS	370630015	3	12.3 ug/m3	LC
##	2289	11/13/2018	AQS	370630015	3	7.1 ug/m3	LC
##	2290	11/14/2018	AQS	370630015	3	10.6 ug/m3	LC
##	2291	11/15/2018	AQS	370630015	3	7.0 ug/m3	LC

##	2292	11/16/2018	AQS	370630015	3	7.5 ug/m3	LC
##	2293	11/17/2018	AQS	370630015	3	13.9 ug/m3	LC
##	2294	11/18/2018	AQS	370630015	3	20.4 ug/m3	LC
##	2295	11/19/2018	AQS	370630015	3	18.8 ug/m3	LC
##	2296	11/20/2018	AQS	370630015	3	12.9 ug/m3	LC
##	2297	11/21/2018	AQS	370630015	3	10.2 ug/m3	LC
##	2298	11/22/2018	AQS	370630015	3	13.5 ug/m3	LC
##	2299	11/23/2018	AQS	370630015	3	8.6 ug/m3	LC
##	2300	11/24/2018	AQS	370630015	3	7.2 ug/m3	LC
##	2301	11/25/2018	AQS	370630015	3	12.4 ug/m3	LC
##	2302	11/26/2018	AQS	370630015	3	11.6 ug/m3	LC
##	2303	11/27/2018	AQS	370630015	3	4.3 ug/m3	LC
##	2304	11/28/2018	AQS	370630015	3	9.0 ug/m3	LC
##	2305	11/29/2018	AQS	370630015	3	10.2 ug/m3	LC
##	2306	11/30/2018	AQS	370630015	3	13.0 ug/m3	LC
##	2307	12/01/2018	AQS	370630015	3	16.6 ug/m3	LC
##	2308	12/02/2018	AQS	370630015	3	8.5 ug/m3	LC
##	2309	12/03/2018	AQS	370630015	3	12.9 ug/m3	LC
##	2310	12/04/2018	AQS	370630015	3	5.9 ug/m3	LC
##	2311	12/05/2018	AQS	370630015	3	6.9 ug/m3	LC
##	2312	12/06/2018	AQS	370630015	3	9.1 ug/m3	LC
##	2313	12/07/2018	AQS	370630015	3	14.3 ug/m3	LC
##	2314	12/08/2018	AQS	370630015	3	14.7 ug/m3	LC
##	2315	12/09/2018	AQS	370630015	3	10.5 ug/m3	LC
##	2316	12/10/2018	AQS	370630015	3	11.7 ug/m3	LC
##	2317	12/11/2018	AQS	370630015	3	15.7 ug/m3	LC
##	2318	12/12/2018	AQS	370630015	3	15.5 ug/m3	LC
##	2319	12/13/2018	AQS	370630015	3	21.4 ug/m3	LC
##	2320	12/14/2018	AQS	370630015	3	14.5 ug/m3	LC
##	2321	12/15/2018	AQS	370630015	3	7.4 ug/m3	LC
##	2322	12/16/2018	AQS	370630015	3	7.6 ug/m3	LC
##	2323	12/17/2018	AQS	370630015	3	7.0 ug/m3	LC
##	2324	12/18/2018	AQS	370630015	3	11.4 ug/m3	LC
##	2325	12/19/2018	AQS	370630015	3	16.0 ug/m3	LC
##	2326	12/20/2018	AQS	370630015	3	10.2 ug/m3	LC
##	2327	12/21/2018	AQS	370630015	3	6.8 ug/m3	LC
##	2328	12/22/2018	AQS	370630015	3	5.1 ug/m3	LC
##	2329	12/23/2018	AQS	370630015	3	8.6 ug/m3	LC
##	2330	12/24/2018	AQS	370630015	3	9.5 ug/m3	LC
##	2331	12/25/2018	AQS	370630015	3	13.5 ug/m3	LC
##	2332	12/26/2018	AQS	370630015	3	15.5 ug/m3	LC
##	2333	12/27/2018	AQS	370630015	3	14.2 ug/m3	LC
##	2334	12/28/2018	AQS	370630015	3	7.0 ug/m3	LC
##	2335	12/29/2018	AQS	370630015	3	8.2 ug/m3	LC
##	2336	12/30/2018	AQS	370630015	3	12.0 ug/m3	LC
##	2337	12/31/2018	AQS	370630015	3	12.5 ug/m3	LC
##	2338	01/01/2018	AQS	370650099	4	3.3 ug/m3	LC
##	2339	01/02/2018	AQS	370650099	4	4.9 ug/m3	LC
##	2340	01/03/2018	AQS	370650099	4	5.5 ug/m3	LC
##	2341	01/04/2018	AQS	370650099	4	5.5 ug/m3	LC
##	2342	01/05/2018	AQS	370650099	4	2.2 ug/m3	LC
##	2343	01/06/2018	AQS	370650099	4	1.9 ug/m3	LC
##	2344	01/07/2018	AQS	370650099	4	3.7 ug/m3	LC
##	2345	01/08/2018	AQS	370650099	4	9.7 ug/m3	LC

## 2346	01/09/2018	AQS 370650099	4	4.6 ug/m3	LC
## 2347	01/10/2018	AQS 370650099	4	8.3 ug/m3	LC
## 2348	01/11/2018	AQS 370650099	4	8.2 ug/m3	LC
## 2349	01/12/2018	AQS 370650099	4	1.8 ug/m3	LC
## 2350	01/13/2018	AQS 370650099	4	0.0 ug/m3	LC
## 2351	01/14/2018	AQS 370650099	4	2.5 ug/m3	LC
## 2352	01/15/2018	AQS 370650099	4	5.7 ug/m3	LC
## 2353	01/16/2018	AQS 370650099	4	7.0 ug/m3	LC
## 2354	01/17/2018	AQS 370650099	4	9.0 ug/m3	LC
## 2355	01/18/2018	AQS 370650099	4	7.4 ug/m3	LC
## 2356	01/19/2018	AQS 370650099	4	6.0 ug/m3	LC
## 2357	01/20/2018	AQS 370650099	4	6.8 ug/m3	LC
## 2358	01/21/2018	AQS 370650099	4	5.2 ug/m3	LC
## 2359	01/22/2018	AQS 370650099	4	9.5 ug/m3	LC
## 2360	01/23/2018	AQS 370650099	4	3.2 ug/m3	LC
## 2361	01/24/2018	AQS 370650099	4	0.8 ug/m3	LC
## 2362	01/25/2018	AQS 370650099	4	1.9 ug/m3	LC
## 2363	01/26/2018	AQS 370650099	4	3.9 ug/m3	LC
## 2364	01/27/2018	AQS 370650099	4	4.3 ug/m3	LC
## 2365	01/28/2018	AQS 370650099	4	2.4 ug/m3	LC
## 2366	01/29/2018	AQS 370650099	4	-0.1 ug/m3	LC
## 2367	01/30/2018	AQS 370650099	4	4.2 ug/m3	LC
## 2368	01/31/2018	AQS 370650099	4	3.7 ug/m3	LC
## 2369	02/01/2018	AQS 370650099	4	5.6 ug/m3	LC
## 2370	02/02/2018	AQS 370650099	4	2.3 ug/m3	LC
## 2371	02/03/2018	AQS 370650099	4	2.7 ug/m3	LC
## 2372	02/04/2018	AQS 370650099	4	3.0 ug/m3	LC
## 2373	02/05/2018	AQS 370650099	4	2.5 ug/m3	LC
## 2374	02/06/2018	AQS 370650099	4	6.2 ug/m3	LC
## 2375	02/07/2018	AQS 370650099	4	5.0 ug/m3	LC
## 2376	02/08/2018	AQS 370650099	4	6.8 ug/m3	LC
## 2377	02/09/2018	AQS 370650099	4	7.1 ug/m3	LC
## 2378	02/10/2018	AQS 370650099	4	6.0 ug/m3	LC
## 2379	02/11/2018	AQS 370650099	4	5.5 ug/m3	LC
## 2380	02/12/2018	AQS 370650099	4	2.8 ug/m3	LC
## 2381	02/13/2018	AQS 370650099	4	5.4 ug/m3	LC
## 2382	02/14/2018	AQS 370650099	4	8.4 ug/m3	LC
## 2383	02/15/2018	AQS 370650099	4	7.3 ug/m3	LC
## 2384	02/16/2018	AQS 370650099	4	4.3 ug/m3	LC
## 2385	02/17/2018	AQS 370650099	4	3.1 ug/m3	LC
## 2386	02/18/2018	AQS 370650099	4	0.9 ug/m3	LC
## 2387	02/19/2018	AQS 370650099	4	5.5 ug/m3	LC
## 2388	02/20/2018	AQS 370650099	4	9.5 ug/m3	LC
## 2389	02/21/2018	AQS 370650099	4	5.4 ug/m3	LC
## 2390	02/22/2018	AQS 370650099	4	5.6 ug/m3	LC
## 2391	02/23/2018	AQS 370650099	4	6.6 ug/m3	LC
## 2392	02/24/2018	AQS 370650099	4	6.7 ug/m3	LC
## 2393	02/25/2018	AQS 370650099	4	4.3 ug/m3	LC
## 2394	02/26/2018	AQS 370650099	4	4.0 ug/m3	LC
## 2395	02/27/2018	AQS 370650099	4	3.5 ug/m3	LC
## 2396	02/28/2018	AQS 370650099	4	9.6 ug/m3	LC
## 2397	03/01/2018	AQS 370650099	4	8.0 ug/m3	LC
## 2398	03/02/2018	AQS 370650099	4	0.7 ug/m3	LC
## 2399	03/03/2018	AQS 370650099	4	2.4 ug/m3	LC

## 2400	03/04/2018	AQS 370650099	4	2.4 ug/m3 LC
## 2401	03/05/2018	AQS 370650099	4	2.0 ug/m3 LC
## 2402	03/06/2018	AQS 370650099	4	3.2 ug/m3 LC
## 2403	03/07/2018	AQS 370650099	4	2.9 ug/m3 LC
## 2404	03/08/2018	AQS 370650099	4	3.6 ug/m3 LC
## 2405	03/09/2018	AQS 370650099	4	5.0 ug/m3 LC
## 2406	03/10/2018	AQS 370650099	4	11.1 ug/m3 LC
## 2407	03/11/2018	AQS 370650099	4	9.4 ug/m3 LC
## 2408	03/12/2018	AQS 370650099	4	6.0 ug/m3 LC
## 2409	03/13/2018	AQS 370650099	4	5.2 ug/m3 LC
## 2410	03/14/2018	AQS 370650099	4	3.1 ug/m3 LC
## 2411	03/15/2018	AQS 370650099	4	6.9 ug/m3 LC
## 2412	03/16/2018	AQS 370650099	4	6.0 ug/m3 LC
## 2413	03/17/2018	AQS 370650099	4	7.7 ug/m3 LC
## 2414	03/18/2018	AQS 370650099	4	4.3 ug/m3 LC
## 2415	03/19/2018	AQS 370650099	4	5.5 ug/m3 LC
## 2416	03/20/2018	AQS 370650099	4	2.2 ug/m3 LC
## 2417	03/21/2018	AQS 370650099	4	1.8 ug/m3 LC
## 2418	03/22/2018	AQS 370650099	4	2.7 ug/m3 LC
## 2419	03/23/2018	AQS 370650099	4	3.7 ug/m3 LC
## 2420	03/24/2018	AQS 370650099	4	5.0 ug/m3 LC
## 2421	03/25/2018	AQS 370650099	4	3.6 ug/m3 LC
## 2422	03/30/2018	AQS 370650099	4	4.7 ug/m3 LC
## 2423	03/31/2018	AQS 370650099	4	3.7 ug/m3 LC
## 2424	04/01/2018	AQS 370650099	4	8.2 ug/m3 LC
## 2425	04/02/2018	AQS 370650099	4	7.8 ug/m3 LC
## 2426	04/03/2018	AQS 370650099	4	8.5 ug/m3 LC
## 2427	04/04/2018	AQS 370650099	4	3.4 ug/m3 LC
## 2428	04/05/2018	AQS 370650099	4	5.6 ug/m3 LC
## 2429	04/06/2018	AQS 370650099	4	6.9 ug/m3 LC
## 2430	04/07/2018	AQS 370650099	4	5.9 ug/m3 LC
## 2431	04/08/2018	AQS 370650099	4	3.8 ug/m3 LC
## 2432	04/09/2018	AQS 370650099	4	5.3 ug/m3 LC
## 2433	04/10/2018	AQS 370650099	4	8.0 ug/m3 LC
## 2434	04/11/2018	AQS 370650099	4	10.2 ug/m3 LC
## 2435	04/12/2018	AQS 370650099	4	9.5 ug/m3 LC
## 2436	04/13/2018	AQS 370650099	4	8.7 ug/m3 LC
## 2437	04/14/2018	AQS 370650099	4	6.9 ug/m3 LC
## 2438	04/15/2018	AQS 370650099	4	7.2 ug/m3 LC
## 2439	04/16/2018	AQS 370650099	4	2.5 ug/m3 LC
## 2440	04/17/2018	AQS 370650099	4	3.5 ug/m3 LC
## 2441	04/18/2018	AQS 370650099	4	9.3 ug/m3 LC
## 2442	04/19/2018	AQS 370650099	4	5.8 ug/m3 LC
## 2443	04/20/2018	AQS 370650099	4	3.7 ug/m3 LC
## 2444	04/21/2018	AQS 370650099	4	4.5 ug/m3 LC
## 2445	04/22/2018	AQS 370650099	4	3.7 ug/m3 LC
## 2446	04/23/2018	AQS 370650099	4	4.1 ug/m3 LC
## 2447	04/24/2018	AQS 370650099	4	2.6 ug/m3 LC
## 2448	04/25/2018	AQS 370650099	4	7.1 ug/m3 LC
## 2449	04/26/2018	AQS 370650099	4	5.7 ug/m3 LC
## 2450	04/27/2018	AQS 370650099	4	6.2 ug/m3 LC
## 2451	04/28/2018	AQS 370650099	4	8.4 ug/m3 LC
## 2452	04/29/2018	AQS 370650099	4	4.7 ug/m3 LC
## 2453	04/30/2018	AQS 370650099	4	3.7 ug/m3 LC

## 2454	05/01/2018	AQS 370650099	4	7.4 ug/m3	LC
## 2455	05/02/2018	AQS 370650099	4	10.4 ug/m3	LC
## 2456	05/03/2018	AQS 370650099	4	7.5 ug/m3	LC
## 2457	05/04/2018	AQS 370650099	4	6.8 ug/m3	LC
## 2458	05/05/2018	AQS 370650099	4	7.5 ug/m3	LC
## 2459	05/06/2018	AQS 370650099	4	5.8 ug/m3	LC
## 2460	05/07/2018	AQS 370650099	4	12.0 ug/m3	LC
## 2461	05/08/2018	AQS 370650099	4	5.3 ug/m3	LC
## 2462	05/09/2018	AQS 370650099	4	3.0 ug/m3	LC
## 2463	05/10/2018	AQS 370650099	4	9.2 ug/m3	LC
## 2464	05/11/2018	AQS 370650099	4	11.2 ug/m3	LC
## 2465	05/12/2018	AQS 370650099	4	13.0 ug/m3	LC
## 2466	05/13/2018	AQS 370650099	4	14.2 ug/m3	LC
## 2467	05/14/2018	AQS 370650099	4	12.2 ug/m3	LC
## 2468	05/15/2018	AQS 370650099	4	4.5 ug/m3	LC
## 2469	05/16/2018	AQS 370650099	4	4.0 ug/m3	LC
## 2470	05/17/2018	AQS 370650099	4	2.6 ug/m3	LC
## 2471	05/18/2018	AQS 370650099	4	2.9 ug/m3	LC
## 2472	05/19/2018	AQS 370650099	4	2.0 ug/m3	LC
## 2473	05/20/2018	AQS 370650099	4	5.9 ug/m3	LC
## 2474	05/21/2018	AQS 370650099	4	8.3 ug/m3	LC
## 2475	05/22/2018	AQS 370650099	4	7.8 ug/m3	LC
## 2476	05/23/2018	AQS 370650099	4	6.4 ug/m3	LC
## 2477	05/24/2018	AQS 370650099	4	6.7 ug/m3	LC
## 2478	05/25/2018	AQS 370650099	4	8.6 ug/m3	LC
## 2479	05/26/2018	AQS 370650099	4	5.0 ug/m3	LC
## 2480	05/27/2018	AQS 370650099	4	4.9 ug/m3	LC
## 2481	05/28/2018	AQS 370650099	4	2.7 ug/m3	LC
## 2482	05/29/2018	AQS 370650099	4	2.8 ug/m3	LC
## 2483	05/30/2018	AQS 370650099	4	4.8 ug/m3	LC
## 2484	05/31/2018	AQS 370650099	4	6.3 ug/m3	LC
## 2485	06/01/2018	AQS 370650099	4	7.4 ug/m3	LC
## 2486	06/02/2018	AQS 370650099	4	6.1 ug/m3	LC
## 2487	06/03/2018	AQS 370650099	4	5.1 ug/m3	LC
## 2488	06/04/2018	AQS 370650099	4	3.9 ug/m3	LC
## 2489	06/05/2018	AQS 370650099	4	9.5 ug/m3	LC
## 2490	06/06/2018	AQS 370650099	4	10.0 ug/m3	LC
## 2491	06/07/2018	AQS 370650099	4	7.7 ug/m3	LC
## 2492	06/08/2018	AQS 370650099	4	8.9 ug/m3	LC
## 2493	06/09/2018	AQS 370650099	4	8.2 ug/m3	LC
## 2494	06/10/2018	AQS 370650099	4	8.2 ug/m3	LC
## 2495	06/11/2018	AQS 370650099	4	7.5 ug/m3	LC
## 2496	06/12/2018	AQS 370650099	4	5.8 ug/m3	LC
## 2497	06/13/2018	AQS 370650099	4	7.6 ug/m3	LC
## 2498	06/14/2018	AQS 370650099	4	11.0 ug/m3	LC
## 2499	06/15/2018	AQS 370650099	4	9.1 ug/m3	LC
## 2500	06/16/2018	AQS 370650099	4	10.7 ug/m3	LC
## 2501	06/17/2018	AQS 370650099	4	10.6 ug/m3	LC
## 2502	06/18/2018	AQS 370650099	4	13.5 ug/m3	LC
## 2503	06/19/2018	AQS 370650099	4	15.7 ug/m3	LC
## 2504	06/20/2018	AQS 370650099	4	8.5 ug/m3	LC
## 2505	06/21/2018	AQS 370650099	4	10.5 ug/m3	LC
## 2506	06/22/2018	AQS 370650099	4	11.8 ug/m3	LC
## 2507	06/23/2018	AQS 370650099	4	11.2 ug/m3	LC

## 2508	06/24/2018	AQS 370650099	4	11.6 ug/m3 LC
## 2509	06/25/2018	AQS 370650099	4	8.2 ug/m3 LC
## 2510	06/26/2018	AQS 370650099	4	7.8 ug/m3 LC
## 2511	06/27/2018	AQS 370650099	4	6.6 ug/m3 LC
## 2512	06/28/2018	AQS 370650099	4	9.2 ug/m3 LC
## 2513	06/29/2018	AQS 370650099	4	9.1 ug/m3 LC
## 2514	06/30/2018	AQS 370650099	4	11.4 ug/m3 LC
## 2515	07/01/2018	AQS 370650099	4	8.4 ug/m3 LC
## 2516	07/02/2018	AQS 370650099	4	8.6 ug/m3 LC
## 2517	07/03/2018	AQS 370650099	4	10.6 ug/m3 LC
## 2518	07/04/2018	AQS 370650099	4	5.2 ug/m3 LC
## 2519	07/05/2018	AQS 370650099	4	4.2 ug/m3 LC
## 2520	07/10/2018	AQS 370650099	4	14.7 ug/m3 LC
## 2521	07/11/2018	AQS 370650099	4	13.7 ug/m3 LC
## 2522	07/12/2018	AQS 370650099	4	11.5 ug/m3 LC
## 2523	07/13/2018	AQS 370650099	4	11.1 ug/m3 LC
## 2524	07/14/2018	AQS 370650099	4	5.2 ug/m3 LC
## 2525	07/15/2018	AQS 370650099	4	8.3 ug/m3 LC
## 2526	07/16/2018	AQS 370650099	4	11.0 ug/m3 LC
## 2527	07/17/2018	AQS 370650099	4	10.1 ug/m3 LC
## 2528	07/18/2018	AQS 370650099	4	7.5 ug/m3 LC
## 2529	07/19/2018	AQS 370650099	4	8.0 ug/m3 LC
## 2530	07/20/2018	AQS 370650099	4	7.6 ug/m3 LC
## 2531	07/21/2018	AQS 370650099	4	3.0 ug/m3 LC
## 2532	07/22/2018	AQS 370650099	4	4.9 ug/m3 LC
## 2533	07/23/2018	AQS 370650099	4	5.3 ug/m3 LC
## 2534	07/24/2018	AQS 370650099	4	2.6 ug/m3 LC
## 2535	07/25/2018	AQS 370650099	4	3.2 ug/m3 LC
## 2536	07/26/2018	AQS 370650099	4	7.3 ug/m3 LC
## 2537	07/27/2018	AQS 370650099	4	10.7 ug/m3 LC
## 2538	07/28/2018	AQS 370650099	4	8.3 ug/m3 LC
## 2539	08/01/2018	AQS 370650099	4	5.0 ug/m3 LC
## 2540	08/02/2018	AQS 370650099	4	3.8 ug/m3 LC
## 2541	08/03/2018	AQS 370650099	4	2.5 ug/m3 LC
## 2542	08/04/2018	AQS 370650099	4	10.2 ug/m3 LC
## 2543	08/05/2018	AQS 370650099	4	5.8 ug/m3 LC
## 2544	08/06/2018	AQS 370650099	4	8.5 ug/m3 LC
## 2545	08/07/2018	AQS 370650099	4	9.8 ug/m3 LC
## 2546	08/08/2018	AQS 370650099	4	7.3 ug/m3 LC
## 2547	08/09/2018	AQS 370650099	4	7.2 ug/m3 LC
## 2548	08/10/2018	AQS 370650099	4	11.0 ug/m3 LC
## 2549	08/11/2018	AQS 370650099	4	8.0 ug/m3 LC
## 2550	08/12/2018	AQS 370650099	4	5.8 ug/m3 LC
## 2551	08/13/2018	AQS 370650099	4	5.0 ug/m3 LC
## 2552	08/16/2018	AQS 370650099	4	13.6 ug/m3 LC
## 2553	08/17/2018	AQS 370650099	4	12.5 ug/m3 LC
## 2554	08/18/2018	AQS 370650099	4	7.8 ug/m3 LC
## 2555	08/19/2018	AQS 370650099	4	5.6 ug/m3 LC
## 2556	08/20/2018	AQS 370650099	4	7.4 ug/m3 LC
## 2557	08/21/2018	AQS 370650099	4	6.7 ug/m3 LC
## 2558	08/22/2018	AQS 370650099	4	5.2 ug/m3 LC
## 2559	08/23/2018	AQS 370650099	4	11.1 ug/m3 LC
## 2560	08/24/2018	AQS 370650099	4	6.0 ug/m3 LC
## 2561	08/25/2018	AQS 370650099	4	6.3 ug/m3 LC

## 2562	08/26/2018	AQS 370650099	4	9.3 ug/m3 LC
## 2563	08/27/2018	AQS 370650099	4	13.4 ug/m3 LC
## 2564	08/28/2018	AQS 370650099	4	10.2 ug/m3 LC
## 2565	08/29/2018	AQS 370650099	4	6.0 ug/m3 LC
## 2566	08/30/2018	AQS 370650099	4	9.4 ug/m3 LC
## 2567	08/31/2018	AQS 370650099	4	7.6 ug/m3 LC
## 2568	09/01/2018	AQS 370650099	4	6.9 ug/m3 LC
## 2569	09/02/2018	AQS 370650099	4	5.1 ug/m3 LC
## 2570	09/03/2018	AQS 370650099	4	5.7 ug/m3 LC
## 2571	09/04/2018	AQS 370650099	4	8.2 ug/m3 LC
## 2572	09/05/2018	AQS 370650099	4	6.5 ug/m3 LC
## 2573	09/06/2018	AQS 370650099	4	5.8 ug/m3 LC
## 2574	09/07/2018	AQS 370650099	4	7.7 ug/m3 LC
## 2575	09/08/2018	AQS 370650099	4	8.4 ug/m3 LC
## 2576	09/09/2018	AQS 370650099	4	6.0 ug/m3 LC
## 2577	09/10/2018	AQS 370650099	4	3.8 ug/m3 LC
## 2578	09/21/2018	AQS 370650099	4	4.7 ug/m3 LC
## 2579	09/22/2018	AQS 370650099	4	11.7 ug/m3 LC
## 2580	09/23/2018	AQS 370650099	4	8.9 ug/m3 LC
## 2581	09/24/2018	AQS 370650099	4	5.3 ug/m3 LC
## 2582	09/25/2018	AQS 370650099	4	3.1 ug/m3 LC
## 2583	09/26/2018	AQS 370650099	4	4.7 ug/m3 LC
## 2584	09/27/2018	AQS 370650099	4	5.8 ug/m3 LC
## 2585	09/28/2018	AQS 370650099	4	4.2 ug/m3 LC
## 2586	09/29/2018	AQS 370650099	4	2.1 ug/m3 LC
## 2587	09/30/2018	AQS 370650099	4	4.8 ug/m3 LC
## 2588	10/01/2018	AQS 370650099	4	6.7 ug/m3 LC
## 2589	10/02/2018	AQS 370650099	4	22.0 ug/m3 LC
## 2590	10/03/2018	AQS 370650099	4	7.2 ug/m3 LC
## 2591	10/04/2018	AQS 370650099	4	9.4 ug/m3 LC
## 2592	10/05/2018	AQS 370650099	4	9.7 ug/m3 LC
## 2593	10/06/2018	AQS 370650099	4	8.4 ug/m3 LC
## 2594	10/07/2018	AQS 370650099	4	3.5 ug/m3 LC
## 2595	10/08/2018	AQS 370650099	4	3.1 ug/m3 LC
## 2596	10/09/2018	AQS 370650099	4	2.0 ug/m3 LC
## 2597	10/10/2018	AQS 370650099	4	3.9 ug/m3 LC
## 2598	10/11/2018	AQS 370650099	4	3.0 ug/m3 LC
## 2599	10/12/2018	AQS 370650099	4	3.7 ug/m3 LC
## 2600	10/13/2018	AQS 370650099	4	3.0 ug/m3 LC
## 2601	10/14/2018	AQS 370650099	4	3.6 ug/m3 LC
## 2602	10/15/2018	AQS 370650099	4	5.1 ug/m3 LC
## 2603	10/16/2018	AQS 370650099	4	4.0 ug/m3 LC
## 2604	10/17/2018	AQS 370650099	4	2.7 ug/m3 LC
## 2605	10/18/2018	AQS 370650099	4	4.0 ug/m3 LC
## 2606	10/19/2018	AQS 370650099	4	5.3 ug/m3 LC
## 2607	10/20/2018	AQS 370650099	4	5.7 ug/m3 LC
## 2608	10/21/2018	AQS 370650099	4	-0.2 ug/m3 LC
## 2609	10/22/2018	AQS 370650099	4	2.1 ug/m3 LC
## 2610	10/23/2018	AQS 370650099	4	4.0 ug/m3 LC
## 2611	10/24/2018	AQS 370650099	4	4.0 ug/m3 LC
## 2612	10/25/2018	AQS 370650099	4	2.7 ug/m3 LC
## 2613	10/26/2018	AQS 370650099	4	3.1 ug/m3 LC
## 2614	10/27/2018	AQS 370650099	4	0.9 ug/m3 LC
## 2615	10/28/2018	AQS 370650099	4	2.4 ug/m3 LC

## 2616	10/29/2018	AQS 370650099	4	2.5 ug/m3 LC
## 2617	10/30/2018	AQS 370650099	4	3.4 ug/m3 LC
## 2618	10/31/2018	AQS 370650099	4	6.0 ug/m3 LC
## 2619	11/01/2018	AQS 370650099	4	4.6 ug/m3 LC
## 2620	11/02/2018	AQS 370650099	4	3.9 ug/m3 LC
## 2621	11/03/2018	AQS 370650099	4	1.1 ug/m3 LC
## 2622	11/04/2018	AQS 370650099	4	3.0 ug/m3 LC
## 2623	11/05/2018	AQS 370650099	4	3.2 ug/m3 LC
## 2624	11/06/2018	AQS 370650099	4	4.0 ug/m3 LC
## 2625	11/07/2018	AQS 370650099	4	4.6 ug/m3 LC
## 2626	11/08/2018	AQS 370650099	4	6.9 ug/m3 LC
## 2627	11/09/2018	AQS 370650099	4	5.2 ug/m3 LC
## 2628	11/10/2018	AQS 370650099	4	1.9 ug/m3 LC
## 2629	11/11/2018	AQS 370650099	4	2.5 ug/m3 LC
## 2630	11/12/2018	AQS 370650099	4	3.5 ug/m3 LC
## 2631	11/13/2018	AQS 370650099	4	1.7 ug/m3 LC
## 2632	11/14/2018	AQS 370650099	4	5.0 ug/m3 LC
## 2633	11/15/2018	AQS 370650099	4	1.5 ug/m3 LC
## 2634	11/16/2018	AQS 370650099	4	1.8 ug/m3 LC
## 2635	11/17/2018	AQS 370650099	4	6.4 ug/m3 LC
## 2636	11/18/2018	AQS 370650099	4	6.2 ug/m3 LC
## 2637	11/19/2018	AQS 370650099	4	8.5 ug/m3 LC
## 2638	11/20/2018	AQS 370650099	4	7.4 ug/m3 LC
## 2639	11/21/2018	AQS 370650099	4	5.7 ug/m3 LC
## 2640	11/22/2018	AQS 370650099	4	6.2 ug/m3 LC
## 2641	11/23/2018	AQS 370650099	4	1.5 ug/m3 LC
## 2642	11/24/2018	AQS 370650099	4	1.5 ug/m3 LC
## 2643	11/25/2018	AQS 370650099	4	5.6 ug/m3 LC
## 2644	11/26/2018	AQS 370650099	4	4.5 ug/m3 LC
## 2645	11/27/2018	AQS 370650099	4	0.4 ug/m3 LC
## 2646	11/28/2018	AQS 370650099	4	3.0 ug/m3 LC
## 2647	11/29/2018	AQS 370650099	4	4.3 ug/m3 LC
## 2648	11/30/2018	AQS 370650099	4	9.0 ug/m3 LC
## 2649	12/01/2018	AQS 370650099	4	11.2 ug/m3 LC
## 2650	12/02/2018	AQS 370650099	4	2.6 ug/m3 LC
## 2651	12/03/2018	AQS 370650099	4	5.9 ug/m3 LC
## 2652	12/04/2018	AQS 370650099	4	2.1 ug/m3 LC
## 2653	12/05/2018	AQS 370650099	4	1.7 ug/m3 LC
## 2654	12/06/2018	AQS 370650099	4	3.1 ug/m3 LC
## 2655	12/07/2018	AQS 370650099	4	4.4 ug/m3 LC
## 2656	12/08/2018	AQS 370650099	4	6.4 ug/m3 LC
## 2657	12/09/2018	AQS 370650099	4	3.0 ug/m3 LC
## 2658	12/10/2018	AQS 370650099	4	7.2 ug/m3 LC
## 2659	12/11/2018	AQS 370650099	4	13.3 ug/m3 LC
## 2660	12/12/2018	AQS 370650099	4	6.0 ug/m3 LC
## 2661	12/13/2018	AQS 370650099	4	8.7 ug/m3 LC
## 2662	12/14/2018	AQS 370650099	4	6.8 ug/m3 LC
## 2663	12/15/2018	AQS 370650099	4	0.8 ug/m3 LC
## 2664	12/16/2018	AQS 370650099	4	2.2 ug/m3 LC
## 2665	12/17/2018	AQS 370650099	4	1.3 ug/m3 LC
## 2666	12/18/2018	AQS 370650099	4	3.3 ug/m3 LC
## 2667	12/19/2018	AQS 370650099	4	4.0 ug/m3 LC
## 2668	12/20/2018	AQS 370650099	4	3.3 ug/m3 LC
## 2669	12/21/2018	AQS 370650099	4	2.0 ug/m3 LC

## 2670	12/22/2018	AQS 370650099	4	1.6 ug/m3	LC
## 2671	12/23/2018	AQS 370650099	4	3.0 ug/m3	LC
## 2672	12/24/2018	AQS 370650099	4	2.2 ug/m3	LC
## 2673	12/25/2018	AQS 370650099	4	4.1 ug/m3	LC
## 2674	12/26/2018	AQS 370650099	4	5.5 ug/m3	LC
## 2675	12/27/2018	AQS 370650099	4	4.1 ug/m3	LC
## 2676	12/28/2018	AQS 370650099	4	2.5 ug/m3	LC
## 2677	12/29/2018	AQS 370650099	4	1.2 ug/m3	LC
## 2678	12/30/2018	AQS 370650099	4	4.7 ug/m3	LC
## 2679	12/31/2018	AQS 370650099	4	4.9 ug/m3	LC
## 2680	01/02/2018	AQS 370670022	1	5.8 ug/m3	LC
## 2681	01/05/2018	AQS 370670022	1	5.7 ug/m3	LC
## 2682	01/08/2018	AQS 370670022	1	9.1 ug/m3	LC
## 2683	01/11/2018	AQS 370670022	1	9.8 ug/m3	LC
## 2684	01/14/2018	AQS 370670022	1	4.5 ug/m3	LC
## 2685	01/17/2018	AQS 370670022	1	9.9 ug/m3	LC
## 2686	01/20/2018	AQS 370670022	1	7.8 ug/m3	LC
## 2687	01/23/2018	AQS 370670022	1	4.1 ug/m3	LC
## 2688	01/26/2018	AQS 370670022	1	14.2 ug/m3	LC
## 2689	01/29/2018	AQS 370670022	1	2.8 ug/m3	LC
## 2690	02/01/2018	AQS 370670022	1	6.9 ug/m3	LC
## 2691	02/07/2018	AQS 370670022	1	4.4 ug/m3	LC
## 2692	02/10/2018	AQS 370670022	1	10.7 ug/m3	LC
## 2693	02/13/2018	AQS 370670022	1	5.0 ug/m3	LC
## 2694	02/16/2018	AQS 370670022	1	4.2 ug/m3	LC
## 2695	02/19/2018	AQS 370670022	1	7.9 ug/m3	LC
## 2696	02/22/2018	AQS 370670022	1	7.9 ug/m3	LC
## 2697	02/25/2018	AQS 370670022	1	7.1 ug/m3	LC
## 2698	02/28/2018	AQS 370670022	1	9.2 ug/m3	LC
## 2699	03/03/2018	AQS 370670022	1	2.0 ug/m3	LC
## 2700	03/09/2018	AQS 370670022	1	5.7 ug/m3	LC
## 2701	03/15/2018	AQS 370670022	1	7.2 ug/m3	LC
## 2702	03/18/2018	AQS 370670022	1	5.7 ug/m3	LC
## 2703	03/21/2018	AQS 370670022	1	2.4 ug/m3	LC
## 2704	03/24/2018	AQS 370670022	1	7.2 ug/m3	LC
## 2705	03/27/2018	AQS 370670022	1	6.3 ug/m3	LC
## 2706	03/30/2018	AQS 370670022	1	3.7 ug/m3	LC
## 2707	04/02/2018	AQS 370670022	1	6.6 ug/m3	LC
## 2708	04/05/2018	AQS 370670022	1	4.0 ug/m3	LC
## 2709	04/12/2018	AQS 370670022	1	12.9 ug/m3	LC
## 2710	04/15/2018	AQS 370670022	1	6.9 ug/m3	LC
## 2711	04/17/2018	AQS 370670022	1	4.1 ug/m3	LC
## 2712	04/20/2018	AQS 370670022	1	3.7 ug/m3	LC
## 2713	04/23/2018	AQS 370670022	1	3.7 ug/m3	LC
## 2714	05/02/2018	AQS 370670022	1	9.6 ug/m3	LC
## 2715	05/05/2018	AQS 370670022	1	12.9 ug/m3	LC
## 2716	05/08/2018	AQS 370670022	1	7.2 ug/m3	LC
## 2717	05/11/2018	AQS 370670022	1	10.4 ug/m3	LC
## 2718	05/14/2018	AQS 370670022	1	15.1 ug/m3	LC
## 2719	05/20/2018	AQS 370670022	1	7.8 ug/m3	LC
## 2720	05/23/2018	AQS 370670022	1	6.3 ug/m3	LC
## 2721	05/26/2018	AQS 370670022	1	5.1 ug/m3	LC
## 2722	05/29/2018	AQS 370670022	1	4.0 ug/m3	LC
## 2723	06/01/2018	AQS 370670022	1	5.6 ug/m3	LC

## 2724	06/04/2018	AQS 370670022	1	5.2 ug/m3	LC
## 2725	06/07/2018	AQS 370670022	1	9.5 ug/m3	LC
## 2726	06/10/2018	AQS 370670022	1	11.5 ug/m3	LC
## 2727	06/13/2018	AQS 370670022	1	8.9 ug/m3	LC
## 2728	06/16/2018	AQS 370670022	1	12.6 ug/m3	LC
## 2729	06/19/2018	AQS 370670022	1	15.4 ug/m3	LC
## 2730	06/22/2018	AQS 370670022	1	7.9 ug/m3	LC
## 2731	06/25/2018	AQS 370670022	1	6.8 ug/m3	LC
## 2732	06/28/2018	AQS 370670022	1	5.4 ug/m3	LC
## 2733	07/04/2018	AQS 370670022	1	13.2 ug/m3	LC
## 2734	07/07/2018	AQS 370670022	1	6.5 ug/m3	LC
## 2735	07/10/2018	AQS 370670022	1	11.0 ug/m3	LC
## 2736	07/13/2018	AQS 370670022	1	12.9 ug/m3	LC
## 2737	07/16/2018	AQS 370670022	1	9.9 ug/m3	LC
## 2738	07/19/2018	AQS 370670022	1	7.7 ug/m3	LC
## 2739	07/22/2018	AQS 370670022	1	5.8 ug/m3	LC
## 2740	07/25/2018	AQS 370670022	1	5.5 ug/m3	LC
## 2741	07/28/2018	AQS 370670022	1	8.7 ug/m3	LC
## 2742	07/31/2018	AQS 370670022	1	6.8 ug/m3	LC
## 2743	08/03/2018	AQS 370670022	1	3.2 ug/m3	LC
## 2744	08/06/2018	AQS 370670022	1	8.5 ug/m3	LC
## 2745	08/09/2018	AQS 370670022	1	7.4 ug/m3	LC
## 2746	08/12/2018	AQS 370670022	1	7.8 ug/m3	LC
## 2747	08/15/2018	AQS 370670022	1	11.7 ug/m3	LC
## 2748	08/18/2018	AQS 370670022	1	6.9 ug/m3	LC
## 2749	08/21/2018	AQS 370670022	1	5.9 ug/m3	LC
## 2750	08/24/2018	AQS 370670022	1	5.6 ug/m3	LC
## 2751	08/27/2018	AQS 370670022	1	14.5 ug/m3	LC
## 2752	08/30/2018	AQS 370670022	1	12.9 ug/m3	LC
## 2753	09/02/2018	AQS 370670022	1	6.5 ug/m3	LC
## 2754	09/05/2018	AQS 370670022	1	10.3 ug/m3	LC
## 2755	09/08/2018	AQS 370670022	1	10.6 ug/m3	LC
## 2756	09/11/2018	AQS 370670022	1	5.7 ug/m3	LC
## 2757	09/14/2018	AQS 370670022	1	2.1 ug/m3	LC
## 2758	09/17/2018	AQS 370670022	1	4.5 ug/m3	LC
## 2759	09/20/2018	AQS 370670022	1	11.2 ug/m3	LC
## 2760	09/23/2018	AQS 370670022	1	6.3 ug/m3	LC
## 2761	09/26/2018	AQS 370670022	1	6.1 ug/m3	LC
## 2762	09/29/2018	AQS 370670022	1	4.5 ug/m3	LC
## 2763	10/02/2018	AQS 370670022	1	9.1 ug/m3	LC
## 2764	10/05/2018	AQS 370670022	1	7.4 ug/m3	LC
## 2765	10/08/2018	AQS 370670022	1	8.5 ug/m3	LC
## 2766	10/11/2018	AQS 370670022	1	2.3 ug/m3	LC
## 2767	10/14/2018	AQS 370670022	1	5.6 ug/m3	LC
## 2768	10/17/2018	AQS 370670022	1	2.9 ug/m3	LC
## 2769	10/20/2018	AQS 370670022	1	7.3 ug/m3	LC
## 2770	10/23/2018	AQS 370670022	1	7.4 ug/m3	LC
## 2771	10/26/2018	AQS 370670022	1	4.5 ug/m3	LC
## 2772	10/29/2018	AQS 370670022	1	2.9 ug/m3	LC
## 2773	11/01/2018	AQS 370670022	1	6.9 ug/m3	LC
## 2774	11/04/2018	AQS 370670022	1	5.3 ug/m3	LC
## 2775	11/07/2018	AQS 370670022	1	4.3 ug/m3	LC
## 2776	11/16/2018	AQS 370670022	1	3.9 ug/m3	LC
## 2777	11/19/2018	AQS 370670022	1	14.4 ug/m3	LC

## 2778	11/22/2018	AQS 370670022	1	7.5 ug/m3	LC
## 2779	11/25/2018	AQS 370670022	1	6.1 ug/m3	LC
## 2780	11/28/2018	AQS 370670022	1	4.8 ug/m3	LC
## 2781	12/01/2018	AQS 370670022	1	11.3 ug/m3	LC
## 2782	12/07/2018	AQS 370670022	1	7.3 ug/m3	LC
## 2783	12/16/2018	AQS 370670022	1	2.5 ug/m3	LC
## 2784	12/19/2018	AQS 370670022	1	19.1 ug/m3	LC
## 2785	12/22/2018	AQS 370670022	1	1.8 ug/m3	LC
## 2786	12/25/2018	AQS 370670022	1	6.4 ug/m3	LC
## 2787	12/28/2018	AQS 370670022	1	2.8 ug/m3	LC
## 2788	12/31/2018	AQS 370670022	1	6.1 ug/m3	LC
## 2789	01/08/2018	AQS 370670022	2	9.6 ug/m3	LC
## 2790	01/14/2018	AQS 370670022	2	4.7 ug/m3	LC
## 2791	01/20/2018	AQS 370670022	2	7.8 ug/m3	LC
## 2792	01/26/2018	AQS 370670022	2	15.4 ug/m3	LC
## 2793	02/01/2018	AQS 370670022	2	8.9 ug/m3	LC
## 2794	02/08/2018	AQS 370670022	2	7.2 ug/m3	LC
## 2795	02/14/2018	AQS 370670022	2	9.0 ug/m3	LC
## 2796	02/19/2018	AQS 370670022	2	8.3 ug/m3	LC
## 2797	02/20/2018	AQS 370670022	2	8.2 ug/m3	LC
## 2798	02/25/2018	AQS 370670022	2	6.8 ug/m3	LC
## 2799	03/03/2018	AQS 370670022	2	2.1 ug/m3	LC
## 2800	03/09/2018	AQS 370670022	2	4.9 ug/m3	LC
## 2801	03/15/2018	AQS 370670022	2	7.6 ug/m3	LC
## 2802	03/21/2018	AQS 370670022	2	2.6 ug/m3	LC
## 2803	03/27/2018	AQS 370670022	2	6.6 ug/m3	LC
## 2804	04/02/2018	AQS 370670022	2	6.5 ug/m3	LC
## 2805	04/08/2018	AQS 370670022	2	4.2 ug/m3	LC
## 2806	04/14/2018	AQS 370670022	2	9.3 ug/m3	LC
## 2807	04/20/2018	AQS 370670022	2	5.1 ug/m3	LC
## 2808	04/26/2018	AQS 370670022	2	3.2 ug/m3	LC
## 2809	05/02/2018	AQS 370670022	2	9.7 ug/m3	LC
## 2810	05/08/2018	AQS 370670022	2	7.4 ug/m3	LC
## 2811	05/14/2018	AQS 370670022	2	15.8 ug/m3	LC
## 2812	05/26/2018	AQS 370670022	2	5.1 ug/m3	LC
## 2813	06/01/2018	AQS 370670022	2	5.3 ug/m3	LC
## 2814	06/07/2018	AQS 370670022	2	9.0 ug/m3	LC
## 2815	06/13/2018	AQS 370670022	2	8.5 ug/m3	LC
## 2816	06/19/2018	AQS 370670022	2	14.8 ug/m3	LC
## 2817	06/25/2018	AQS 370670022	2	6.8 ug/m3	LC
## 2818	07/01/2018	AQS 370670022	2	8.3 ug/m3	LC
## 2819	07/07/2018	AQS 370670022	2	6.9 ug/m3	LC
## 2820	07/13/2018	AQS 370670022	2	12.5 ug/m3	LC
## 2821	07/19/2018	AQS 370670022	2	7.9 ug/m3	LC
## 2822	07/25/2018	AQS 370670022	2	5.5 ug/m3	LC
## 2823	08/06/2018	AQS 370670022	2	8.5 ug/m3	LC
## 2824	08/12/2018	AQS 370670022	2	7.1 ug/m3	LC
## 2825	08/24/2018	AQS 370670022	2	5.6 ug/m3	LC
## 2826	08/30/2018	AQS 370670022	2	12.6 ug/m3	LC
## 2827	09/05/2018	AQS 370670022	2	10.2 ug/m3	LC
## 2828	09/11/2018	AQS 370670022	2	5.8 ug/m3	LC
## 2829	09/23/2018	AQS 370670022	2	6.3 ug/m3	LC
## 2830	09/29/2018	AQS 370670022	2	4.5 ug/m3	LC
## 2831	01/01/2018	AQS 370670022	3	5.2 ug/m3	LC

## 2832	01/02/2018	AQS 370670022	3	6.4 ug/m3	LC
## 2833	01/03/2018	AQS 370670022	3	14.2 ug/m3	LC
## 2834	01/04/2018	AQS 370670022	3	8.3 ug/m3	LC
## 2835	01/05/2018	AQS 370670022	3	7.2 ug/m3	LC
## 2836	01/06/2018	AQS 370670022	3	5.2 ug/m3	LC
## 2837	01/07/2018	AQS 370670022	3	6.7 ug/m3	LC
## 2838	01/08/2018	AQS 370670022	3	10.1 ug/m3	LC
## 2839	01/09/2018	AQS 370670022	3	13.7 ug/m3	LC
## 2840	01/10/2018	AQS 370670022	3	7.7 ug/m3	LC
## 2841	01/11/2018	AQS 370670022	3	14.5 ug/m3	LC
## 2842	01/12/2018	AQS 370670022	3	5.6 ug/m3	LC
## 2843	01/13/2018	AQS 370670022	3	2.5 ug/m3	LC
## 2844	01/14/2018	AQS 370670022	3	5.3 ug/m3	LC
## 2845	01/15/2018	AQS 370670022	3	7.1 ug/m3	LC
## 2846	01/16/2018	AQS 370670022	3	20.4 ug/m3	LC
## 2847	01/17/2018	AQS 370670022	3	13.4 ug/m3	LC
## 2848	01/18/2018	AQS 370670022	3	8.3 ug/m3	LC
## 2849	01/19/2018	AQS 370670022	3	10.2 ug/m3	LC
## 2850	01/20/2018	AQS 370670022	3	10.1 ug/m3	LC
## 2851	01/21/2018	AQS 370670022	3	11.8 ug/m3	LC
## 2852	01/22/2018	AQS 370670022	3	12.8 ug/m3	LC
## 2853	01/23/2018	AQS 370670022	3	5.4 ug/m3	LC
## 2854	01/24/2018	AQS 370670022	3	3.7 ug/m3	LC
## 2855	01/25/2018	AQS 370670022	3	8.1 ug/m3	LC
## 2856	01/26/2018	AQS 370670022	3	16.3 ug/m3	LC
## 2857	01/27/2018	AQS 370670022	3	23.8 ug/m3	LC
## 2858	01/28/2018	AQS 370670022	3	11.1 ug/m3	LC
## 2859	01/29/2018	AQS 370670022	3	3.2 ug/m3	LC
## 2860	01/30/2018	AQS 370670022	3	5.2 ug/m3	LC
## 2861	01/31/2018	AQS 370670022	3	7.5 ug/m3	LC
## 2862	02/01/2018	AQS 370670022	3	11.7 ug/m3	LC
## 2863	02/02/2018	AQS 370670022	3	3.8 ug/m3	LC
## 2864	02/03/2018	AQS 370670022	3	5.8 ug/m3	LC
## 2865	02/04/2018	AQS 370670022	3	8.7 ug/m3	LC
## 2866	02/05/2018	AQS 370670022	3	5.3 ug/m3	LC
## 2867	02/06/2018	AQS 370670022	3	8.8 ug/m3	LC
## 2868	02/07/2018	AQS 370670022	3	7.0 ug/m3	LC
## 2869	02/08/2018	AQS 370670022	3	8.2 ug/m3	LC
## 2870	02/09/2018	AQS 370670022	3	13.0 ug/m3	LC
## 2871	02/10/2018	AQS 370670022	3	14.3 ug/m3	LC
## 2872	02/11/2018	AQS 370670022	3	5.6 ug/m3	LC
## 2873	02/12/2018	AQS 370670022	3	3.7 ug/m3	LC
## 2874	02/13/2018	AQS 370670022	3	6.6 ug/m3	LC
## 2875	02/14/2018	AQS 370670022	3	12.6 ug/m3	LC
## 2876	02/15/2018	AQS 370670022	3	8.1 ug/m3	LC
## 2877	02/16/2018	AQS 370670022	3	5.6 ug/m3	LC
## 2878	02/17/2018	AQS 370670022	3	5.4 ug/m3	LC
## 2879	02/18/2018	AQS 370670022	3	4.4 ug/m3	LC
## 2880	02/19/2018	AQS 370670022	3	11.0 ug/m3	LC
## 2881	02/20/2018	AQS 370670022	3	12.4 ug/m3	LC
## 2882	02/21/2018	AQS 370670022	3	8.7 ug/m3	LC
## 2883	02/22/2018	AQS 370670022	3	9.3 ug/m3	LC
## 2884	02/23/2018	AQS 370670022	3	13.2 ug/m3	LC
## 2885	02/24/2018	AQS 370670022	3	12.5 ug/m3	LC

## 2886	02/25/2018	AQS 370670022	3	8.2 ug/m3	LC
## 2887	02/26/2018	AQS 370670022	3	4.4 ug/m3	LC
## 2888	02/27/2018	AQS 370670022	3	6.7 ug/m3	LC
## 2889	02/28/2018	AQS 370670022	3	12.0 ug/m3	LC
## 2890	03/01/2018	AQS 370670022	3	8.8 ug/m3	LC
## 2891	03/02/2018	AQS 370670022	3	2.4 ug/m3	LC
## 2892	03/03/2018	AQS 370670022	3	2.9 ug/m3	LC
## 2893	03/04/2018	AQS 370670022	3	3.8 ug/m3	LC
## 2894	03/05/2018	AQS 370670022	3	5.3 ug/m3	LC
## 2895	03/06/2018	AQS 370670022	3	6.1 ug/m3	LC
## 2896	03/07/2018	AQS 370670022	3	6.8 ug/m3	LC
## 2897	03/08/2018	AQS 370670022	3	6.7 ug/m3	LC
## 2898	03/09/2018	AQS 370670022	3	7.6 ug/m3	LC
## 2899	03/10/2018	AQS 370670022	3	18.3 ug/m3	LC
## 2900	03/11/2018	AQS 370670022	3	19.4 ug/m3	LC
## 2901	03/12/2018	AQS 370670022	3	9.5 ug/m3	LC
## 2902	03/13/2018	AQS 370670022	3	7.4 ug/m3	LC
## 2903	03/14/2018	AQS 370670022	3	5.9 ug/m3	LC
## 2904	03/15/2018	AQS 370670022	3	10.1 ug/m3	LC
## 2905	03/16/2018	AQS 370670022	3	10.0 ug/m3	LC
## 2906	03/17/2018	AQS 370670022	3	9.8 ug/m3	LC
## 2907	03/18/2018	AQS 370670022	3	7.2 ug/m3	LC
## 2908	03/19/2018	AQS 370670022	3	10.0 ug/m3	LC
## 2909	03/20/2018	AQS 370670022	3	4.9 ug/m3	LC
## 2910	03/21/2018	AQS 370670022	3	4.3 ug/m3	LC
## 2911	03/22/2018	AQS 370670022	3	4.4 ug/m3	LC
## 2912	03/23/2018	AQS 370670022	3	6.2 ug/m3	LC
## 2913	03/24/2018	AQS 370670022	3	8.4 ug/m3	LC
## 2914	03/25/2018	AQS 370670022	3	5.1 ug/m3	LC
## 2915	03/26/2018	AQS 370670022	3	4.6 ug/m3	LC
## 2916	03/27/2018	AQS 370670022	3	7.7 ug/m3	LC
## 2917	03/28/2018	AQS 370670022	3	12.9 ug/m3	LC
## 2918	03/29/2018	AQS 370670022	3	15.7 ug/m3	LC
## 2919	03/30/2018	AQS 370670022	3	5.3 ug/m3	LC
## 2920	03/31/2018	AQS 370670022	3	4.5 ug/m3	LC
## 2921	04/01/2018	AQS 370670022	3	6.9 ug/m3	LC
## 2922	04/02/2018	AQS 370670022	3	7.2 ug/m3	LC
## 2923	04/03/2018	AQS 370670022	3	14.6 ug/m3	LC
## 2924	04/04/2018	AQS 370670022	3	7.7 ug/m3	LC
## 2925	04/05/2018	AQS 370670022	3	5.5 ug/m3	LC
## 2926	04/06/2018	AQS 370670022	3	10.7 ug/m3	LC
## 2927	04/07/2018	AQS 370670022	3	7.4 ug/m3	LC
## 2928	04/08/2018	AQS 370670022	3	5.7 ug/m3	LC
## 2929	04/09/2018	AQS 370670022	3	7.2 ug/m3	LC
## 2930	04/10/2018	AQS 370670022	3	10.1 ug/m3	LC
## 2931	04/11/2018	AQS 370670022	3	9.1 ug/m3	LC
## 2932	04/12/2018	AQS 370670022	3	15.7 ug/m3	LC
## 2933	04/13/2018	AQS 370670022	3	13.3 ug/m3	LC
## 2934	04/14/2018	AQS 370670022	3	10.6 ug/m3	LC
## 2935	04/15/2018	AQS 370670022	3	8.1 ug/m3	LC
## 2936	04/16/2018	AQS 370670022	3	2.2 ug/m3	LC
## 2937	04/17/2018	AQS 370670022	3	5.0 ug/m3	LC
## 2938	04/18/2018	AQS 370670022	3	7.0 ug/m3	LC
## 2939	04/19/2018	AQS 370670022	3	7.4 ug/m3	LC

## 2940	04/20/2018	AQS 370670022	3	4.4 ug/m3	LC
## 2941	04/21/2018	AQS 370670022	3	6.1 ug/m3	LC
## 2942	04/22/2018	AQS 370670022	3	8.0 ug/m3	LC
## 2943	04/23/2018	AQS 370670022	3	5.4 ug/m3	LC
## 2944	04/24/2018	AQS 370670022	3	3.3 ug/m3	LC
## 2945	05/01/2018	AQS 370670022	3	10.2 ug/m3	LC
## 2946	05/02/2018	AQS 370670022	3	15.9 ug/m3	LC
## 2947	05/03/2018	AQS 370670022	3	17.4 ug/m3	LC
## 2948	05/04/2018	AQS 370670022	3	16.5 ug/m3	LC
## 2949	05/05/2018	AQS 370670022	3	19.5 ug/m3	LC
## 2950	05/06/2018	AQS 370670022	3	12.7 ug/m3	LC
## 2951	05/07/2018	AQS 370670022	3	8.1 ug/m3	LC
## 2952	05/08/2018	AQS 370670022	3	11.2 ug/m3	LC
## 2953	05/09/2018	AQS 370670022	3	15.2 ug/m3	LC
## 2954	05/10/2018	AQS 370670022	3	19.1 ug/m3	LC
## 2955	05/11/2018	AQS 370670022	3	15.4 ug/m3	LC
## 2956	05/12/2018	AQS 370670022	3	13.2 ug/m3	LC
## 2957	05/13/2018	AQS 370670022	3	16.4 ug/m3	LC
## 2958	05/14/2018	AQS 370670022	3	17.4 ug/m3	LC
## 2959	05/15/2018	AQS 370670022	3	7.0 ug/m3	LC
## 2960	05/16/2018	AQS 370670022	3	4.9 ug/m3	LC
## 2961	05/17/2018	AQS 370670022	3	6.5 ug/m3	LC
## 2962	05/18/2018	AQS 370670022	3	5.5 ug/m3	LC
## 2963	05/19/2018	AQS 370670022	3	5.6 ug/m3	LC
## 2964	05/20/2018	AQS 370670022	3	8.0 ug/m3	LC
## 2965	05/21/2018	AQS 370670022	3	8.6 ug/m3	LC
## 2966	05/22/2018	AQS 370670022	3	7.8 ug/m3	LC
## 2967	05/23/2018	AQS 370670022	3	6.1 ug/m3	LC
## 2968	05/24/2018	AQS 370670022	3	7.6 ug/m3	LC
## 2969	05/25/2018	AQS 370670022	3	7.6 ug/m3	LC
## 2970	05/26/2018	AQS 370670022	3	5.5 ug/m3	LC
## 2971	05/27/2018	AQS 370670022	3	7.1 ug/m3	LC
## 2972	05/28/2018	AQS 370670022	3	4.5 ug/m3	LC
## 2973	05/29/2018	AQS 370670022	3	4.5 ug/m3	LC
## 2974	05/30/2018	AQS 370670022	3	6.6 ug/m3	LC
## 2975	05/31/2018	AQS 370670022	3	6.6 ug/m3	LC
## 2976	06/01/2018	AQS 370670022	3	6.5 ug/m3	LC
## 2977	06/02/2018	AQS 370670022	3	6.4 ug/m3	LC
## 2978	06/03/2018	AQS 370670022	3	8.3 ug/m3	LC
## 2979	06/04/2018	AQS 370670022	3	5.7 ug/m3	LC
## 2980	06/05/2018	AQS 370670022	3	5.4 ug/m3	LC
## 2981	06/06/2018	AQS 370670022	3	7.8 ug/m3	LC
## 2982	06/07/2018	AQS 370670022	3	9.2 ug/m3	LC
## 2983	06/08/2018	AQS 370670022	3	13.7 ug/m3	LC
## 2984	06/09/2018	AQS 370670022	3	12.7 ug/m3	LC
## 2985	06/10/2018	AQS 370670022	3	12.9 ug/m3	LC
## 2986	06/11/2018	AQS 370670022	3	9.4 ug/m3	LC
## 2987	06/12/2018	AQS 370670022	3	8.1 ug/m3	LC
## 2988	06/13/2018	AQS 370670022	3	9.6 ug/m3	LC
## 2989	06/14/2018	AQS 370670022	3	7.8 ug/m3	LC
## 2990	06/15/2018	AQS 370670022	3	6.9 ug/m3	LC
## 2991	06/16/2018	AQS 370670022	3	11.6 ug/m3	LC
## 2992	06/17/2018	AQS 370670022	3	11.4 ug/m3	LC
## 2993	06/18/2018	AQS 370670022	3	11.4 ug/m3	LC

## 2994	06/19/2018	AQS 370670022	3	13.5 ug/m3	LC
## 2995	06/20/2018	AQS 370670022	3	12.4 ug/m3	LC
## 2996	06/21/2018	AQS 370670022	3	8.9 ug/m3	LC
## 2997	06/22/2018	AQS 370670022	3	7.4 ug/m3	LC
## 2998	06/23/2018	AQS 370670022	3	7.0 ug/m3	LC
## 2999	06/24/2018	AQS 370670022	3	7.2 ug/m3	LC
## 3000	06/25/2018	AQS 370670022	3	6.7 ug/m3	LC
## 3001	06/26/2018	AQS 370670022	3	4.5 ug/m3	LC
## 3002	06/27/2018	AQS 370670022	3	6.2 ug/m3	LC
## 3003	06/28/2018	AQS 370670022	3	5.8 ug/m3	LC
## 3004	06/29/2018	AQS 370670022	3	8.6 ug/m3	LC
## 3005	06/30/2018	AQS 370670022	3	11.1 ug/m3	LC
## 3006	07/01/2018	AQS 370670022	3	7.9 ug/m3	LC
## 3007	07/02/2018	AQS 370670022	3	6.3 ug/m3	LC
## 3008	07/03/2018	AQS 370670022	3	10.5 ug/m3	LC
## 3009	07/04/2018	AQS 370670022	3	12.7 ug/m3	LC
## 3010	07/05/2018	AQS 370670022	3	6.3 ug/m3	LC
## 3011	07/06/2018	AQS 370670022	3	6.8 ug/m3	LC
## 3012	07/07/2018	AQS 370670022	3	6.5 ug/m3	LC
## 3013	07/08/2018	AQS 370670022	3	4.3 ug/m3	LC
## 3014	07/09/2018	AQS 370670022	3	4.7 ug/m3	LC
## 3015	07/10/2018	AQS 370670022	3	11.0 ug/m3	LC
## 3016	07/11/2018	AQS 370670022	3	12.5 ug/m3	LC
## 3017	07/12/2018	AQS 370670022	3	12.1 ug/m3	LC
## 3018	07/13/2018	AQS 370670022	3	13.1 ug/m3	LC
## 3019	07/14/2018	AQS 370670022	3	13.3 ug/m3	LC
## 3020	07/15/2018	AQS 370670022	3	14.1 ug/m3	LC
## 3021	07/16/2018	AQS 370670022	3	10.5 ug/m3	LC
## 3022	07/17/2018	AQS 370670022	3	7.9 ug/m3	LC
## 3023	07/18/2018	AQS 370670022	3	7.6 ug/m3	LC
## 3024	07/19/2018	AQS 370670022	3	7.2 ug/m3	LC
## 3025	07/20/2018	AQS 370670022	3	8.9 ug/m3	LC
## 3026	07/21/2018	AQS 370670022	3	7.7 ug/m3	LC
## 3027	07/22/2018	AQS 370670022	3	6.1 ug/m3	LC
## 3028	07/23/2018	AQS 370670022	3	6.4 ug/m3	LC
## 3029	07/24/2018	AQS 370670022	3	5.4 ug/m3	LC
## 3030	07/25/2018	AQS 370670022	3	5.6 ug/m3	LC
## 3031	07/26/2018	AQS 370670022	3	6.3 ug/m3	LC
## 3032	07/27/2018	AQS 370670022	3	9.9 ug/m3	LC
## 3033	07/28/2018	AQS 370670022	3	8.7 ug/m3	LC
## 3034	07/29/2018	AQS 370670022	3	8.1 ug/m3	LC
## 3035	07/30/2018	AQS 370670022	3	4.8 ug/m3	LC
## 3036	07/31/2018	AQS 370670022	3	7.0 ug/m3	LC
## 3037	08/01/2018	AQS 370670022	3	5.1 ug/m3	LC
## 3038	08/02/2018	AQS 370670022	3	4.2 ug/m3	LC
## 3039	08/03/2018	AQS 370670022	3	4.1 ug/m3	LC
## 3040	08/04/2018	AQS 370670022	3	5.6 ug/m3	LC
## 3041	08/05/2018	AQS 370670022	3	6.1 ug/m3	LC
## 3042	08/06/2018	AQS 370670022	3	7.9 ug/m3	LC
## 3043	08/07/2018	AQS 370670022	3	6.6 ug/m3	LC
## 3044	08/08/2018	AQS 370670022	3	5.6 ug/m3	LC
## 3045	08/09/2018	AQS 370670022	3	8.2 ug/m3	LC
## 3046	08/10/2018	AQS 370670022	3	11.0 ug/m3	LC
## 3047	08/11/2018	AQS 370670022	3	8.0 ug/m3	LC

## 3048	08/12/2018	AQS 370670022	3	8.5 ug/m3	LC
## 3049	08/13/2018	AQS 370670022	3	9.1 ug/m3	LC
## 3050	08/14/2018	AQS 370670022	3	10.6 ug/m3	LC
## 3051	08/15/2018	AQS 370670022	3	11.6 ug/m3	LC
## 3052	08/16/2018	AQS 370670022	3	16.0 ug/m3	LC
## 3053	08/17/2018	AQS 370670022	3	11.2 ug/m3	LC
## 3054	08/18/2018	AQS 370670022	3	6.6 ug/m3	LC
## 3055	08/19/2018	AQS 370670022	3	6.2 ug/m3	LC
## 3056	08/20/2018	AQS 370670022	3	7.2 ug/m3	LC
## 3057	08/21/2018	AQS 370670022	3	7.4 ug/m3	LC
## 3058	08/22/2018	AQS 370670022	3	7.1 ug/m3	LC
## 3059	08/23/2018	AQS 370670022	3	12.0 ug/m3	LC
## 3060	08/24/2018	AQS 370670022	3	6.8 ug/m3	LC
## 3061	08/25/2018	AQS 370670022	3	8.7 ug/m3	LC
## 3062	08/26/2018	AQS 370670022	3	10.9 ug/m3	LC
## 3063	08/27/2018	AQS 370670022	3	13.1 ug/m3	LC
## 3064	08/28/2018	AQS 370670022	3	14.3 ug/m3	LC
## 3065	08/29/2018	AQS 370670022	3	10.8 ug/m3	LC
## 3066	08/30/2018	AQS 370670022	3	11.3 ug/m3	LC
## 3067	08/31/2018	AQS 370670022	3	6.5 ug/m3	LC
## 3068	09/01/2018	AQS 370670022	3	6.5 ug/m3	LC
## 3069	09/02/2018	AQS 370670022	3	6.6 ug/m3	LC
## 3070	09/03/2018	AQS 370670022	3	6.9 ug/m3	LC
## 3071	09/04/2018	AQS 370670022	3	7.7 ug/m3	LC
## 3072	09/05/2018	AQS 370670022	3	9.6 ug/m3	LC
## 3073	09/06/2018	AQS 370670022	3	8.8 ug/m3	LC
## 3074	09/07/2018	AQS 370670022	3	9.6 ug/m3	LC
## 3075	09/08/2018	AQS 370670022	3	9.5 ug/m3	LC
## 3076	09/09/2018	AQS 370670022	3	3.3 ug/m3	LC
## 3077	09/10/2018	AQS 370670022	3	5.3 ug/m3	LC
## 3078	09/11/2018	AQS 370670022	3	6.1 ug/m3	LC
## 3079	09/12/2018	AQS 370670022	3	5.1 ug/m3	LC
## 3080	09/13/2018	AQS 370670022	3	4.9 ug/m3	LC
## 3081	09/14/2018	AQS 370670022	3	2.9 ug/m3	LC
## 3082	09/15/2018	AQS 370670022	3	3.2 ug/m3	LC
## 3083	09/16/2018	AQS 370670022	3	2.6 ug/m3	LC
## 3084	09/17/2018	AQS 370670022	3	3.4 ug/m3	LC
## 3085	09/18/2018	AQS 370670022	3	3.9 ug/m3	LC
## 3086	09/19/2018	AQS 370670022	3	6.9 ug/m3	LC
## 3087	09/20/2018	AQS 370670022	3	9.0 ug/m3	LC
## 3088	09/21/2018	AQS 370670022	3	10.7 ug/m3	LC
## 3089	09/22/2018	AQS 370670022	3	10.4 ug/m3	LC
## 3090	09/23/2018	AQS 370670022	3	5.6 ug/m3	LC
## 3091	09/24/2018	AQS 370670022	3	3.8 ug/m3	LC
## 3092	09/25/2018	AQS 370670022	3	6.9 ug/m3	LC
## 3093	09/26/2018	AQS 370670022	3	7.0 ug/m3	LC
## 3094	09/27/2018	AQS 370670022	3	6.5 ug/m3	LC
## 3095	09/28/2018	AQS 370670022	3	3.8 ug/m3	LC
## 3096	09/29/2018	AQS 370670022	3	4.3 ug/m3	LC
## 3097	09/30/2018	AQS 370670022	3	5.6 ug/m3	LC
## 3098	10/01/2018	AQS 370670022	3	7.4 ug/m3	LC
## 3099	10/02/2018	AQS 370670022	3	9.2 ug/m3	LC
## 3100	10/03/2018	AQS 370670022	3	8.2 ug/m3	LC
## 3101	10/04/2018	AQS 370670022	3	8.1 ug/m3	LC

## 3102	10/05/2018	AQS 370670022	3	8.2 ug/m3 LC
## 3103	10/06/2018	AQS 370670022	3	8.9 ug/m3 LC
## 3104	10/07/2018	AQS 370670022	3	9.5 ug/m3 LC
## 3105	10/08/2018	AQS 370670022	3	7.2 ug/m3 LC
## 3106	10/09/2018	AQS 370670022	3	5.0 ug/m3 LC
## 3107	10/10/2018	AQS 370670022	3	5.7 ug/m3 LC
## 3108	10/11/2018	AQS 370670022	3	3.7 ug/m3 LC
## 3109	10/12/2018	AQS 370670022	3	4.1 ug/m3 LC
## 3110	10/13/2018	AQS 370670022	3	3.4 ug/m3 LC
## 3111	10/14/2018	AQS 370670022	3	6.5 ug/m3 LC
## 3112	10/15/2018	AQS 370670022	3	8.4 ug/m3 LC
## 3113	10/16/2018	AQS 370670022	3	6.1 ug/m3 LC
## 3114	10/17/2018	AQS 370670022	3	3.9 ug/m3 LC
## 3115	10/18/2018	AQS 370670022	3	4.4 ug/m3 LC
## 3116	10/19/2018	AQS 370670022	3	8.6 ug/m3 LC
## 3117	10/20/2018	AQS 370670022	3	7.8 ug/m3 LC
## 3118	10/21/2018	AQS 370670022	3	2.7 ug/m3 LC
## 3119	10/22/2018	AQS 370670022	3	5.6 ug/m3 LC
## 3120	10/23/2018	AQS 370670022	3	6.6 ug/m3 LC
## 3121	10/24/2018	AQS 370670022	3	4.9 ug/m3 LC
## 3122	10/25/2018	AQS 370670022	3	5.7 ug/m3 LC
## 3123	10/26/2018	AQS 370670022	3	6.2 ug/m3 LC
## 3124	10/27/2018	AQS 370670022	3	3.3 ug/m3 LC
## 3125	10/28/2018	AQS 370670022	3	5.4 ug/m3 LC
## 3126	10/29/2018	AQS 370670022	3	4.2 ug/m3 LC
## 3127	10/30/2018	AQS 370670022	3	5.0 ug/m3 LC
## 3128	10/31/2018	AQS 370670022	3	10.2 ug/m3 LC
## 3129	11/01/2018	AQS 370670022	3	7.4 ug/m3 LC
## 3130	11/02/2018	AQS 370670022	3	4.8 ug/m3 LC
## 3131	11/03/2018	AQS 370670022	3	4.2 ug/m3 LC
## 3132	11/04/2018	AQS 370670022	3	6.5 ug/m3 LC
## 3133	11/05/2018	AQS 370670022	3	4.7 ug/m3 LC
## 3134	11/06/2018	AQS 370670022	3	4.4 ug/m3 LC
## 3135	11/07/2018	AQS 370670022	3	4.9 ug/m3 LC
## 3136	11/08/2018	AQS 370670022	3	4.7 ug/m3 LC
## 3137	11/09/2018	AQS 370670022	3	6.1 ug/m3 LC
## 3138	11/10/2018	AQS 370670022	3	5.7 ug/m3 LC
## 3139	11/11/2018	AQS 370670022	3	7.3 ug/m3 LC
## 3140	11/12/2018	AQS 370670022	3	9.3 ug/m3 LC
## 3141	11/13/2018	AQS 370670022	3	4.4 ug/m3 LC
## 3142	11/14/2018	AQS 370670022	3	6.7 ug/m3 LC
## 3143	11/15/2018	AQS 370670022	3	3.8 ug/m3 LC
## 3144	11/16/2018	AQS 370670022	3	5.0 ug/m3 LC
## 3145	11/17/2018	AQS 370670022	3	9.7 ug/m3 LC
## 3146	11/18/2018	AQS 370670022	3	15.8 ug/m3 LC
## 3147	11/19/2018	AQS 370670022	3	17.3 ug/m3 LC
## 3148	11/20/2018	AQS 370670022	3	10.8 ug/m3 LC
## 3149	11/21/2018	AQS 370670022	3	5.9 ug/m3 LC
## 3150	11/22/2018	AQS 370670022	3	9.9 ug/m3 LC
## 3151	11/23/2018	AQS 370670022	3	7.6 ug/m3 LC
## 3152	11/24/2018	AQS 370670022	3	5.1 ug/m3 LC
## 3153	11/25/2018	AQS 370670022	3	8.8 ug/m3 LC
## 3154	11/26/2018	AQS 370670022	3	7.9 ug/m3 LC
## 3155	11/27/2018	AQS 370670022	3	2.4 ug/m3 LC

## 3156	11/28/2018	AQS 370670022	3	7.4 ug/m3	LC
## 3157	11/29/2018	AQS 370670022	3	8.5 ug/m3	LC
## 3158	11/30/2018	AQS 370670022	3	11.8 ug/m3	LC
## 3159	12/01/2018	AQS 370670022	3	13.8 ug/m3	LC
## 3160	12/02/2018	AQS 370670022	3	5.9 ug/m3	LC
## 3161	12/03/2018	AQS 370670022	3	7.3 ug/m3	LC
## 3162	12/04/2018	AQS 370670022	3	3.1 ug/m3	LC
## 3163	12/05/2018	AQS 370670022	3	3.6 ug/m3	LC
## 3164	12/06/2018	AQS 370670022	3	6.8 ug/m3	LC
## 3165	12/07/2018	AQS 370670022	3	15.8 ug/m3	LC
## 3166	12/08/2018	AQS 370670022	3	11.5 ug/m3	LC
## 3167	12/09/2018	AQS 370670022	3	6.8 ug/m3	LC
## 3168	12/10/2018	AQS 370670022	3	6.9 ug/m3	LC
## 3169	12/11/2018	AQS 370670022	3	12.1 ug/m3	LC
## 3170	12/12/2018	AQS 370670022	3	11.7 ug/m3	LC
## 3171	12/13/2018	AQS 370670022	3	18.1 ug/m3	LC
## 3172	12/14/2018	AQS 370670022	3	11.9 ug/m3	LC
## 3173	12/15/2018	AQS 370670022	3	3.1 ug/m3	LC
## 3174	12/16/2018	AQS 370670022	3	5.5 ug/m3	LC
## 3175	12/17/2018	AQS 370670022	3	2.8 ug/m3	LC
## 3176	12/18/2018	AQS 370670022	3	4.8 ug/m3	LC
## 3177	12/19/2018	AQS 370670022	3	13.6 ug/m3	LC
## 3178	12/20/2018	AQS 370670022	3	11.0 ug/m3	LC
## 3179	12/21/2018	AQS 370670022	3	3.2 ug/m3	LC
## 3180	12/22/2018	AQS 370670022	3	2.1 ug/m3	LC
## 3181	12/23/2018	AQS 370670022	3	8.2 ug/m3	LC
## 3182	12/24/2018	AQS 370670022	3	4.6 ug/m3	LC
## 3183	12/25/2018	AQS 370670022	3	7.5 ug/m3	LC
## 3184	12/26/2018	AQS 370670022	3	12.2 ug/m3	LC
## 3185	12/27/2018	AQS 370670022	3	12.8 ug/m3	LC
## 3186	12/28/2018	AQS 370670022	3	5.0 ug/m3	LC
## 3187	12/29/2018	AQS 370670022	3	5.6 ug/m3	LC
## 3188	12/30/2018	AQS 370670022	3	9.9 ug/m3	LC
## 3189	12/31/2018	AQS 370670022	3	9.7 ug/m3	LC
## 3190	10/12/2018	AQS 370670030	1	4.0 ug/m3	LC
## 3191	10/23/2018	AQS 370670030	1	5.9 ug/m3	LC
## 3192	10/29/2018	AQS 370670030	1	3.5 ug/m3	LC
## 3193	11/04/2018	AQS 370670030	1	6.7 ug/m3	LC
## 3194	11/10/2018	AQS 370670030	1	4.5 ug/m3	LC
## 3195	11/22/2018	AQS 370670030	1	7.4 ug/m3	LC
## 3196	11/28/2018	AQS 370670030	1	4.5 ug/m3	LC
## 3197	12/04/2018	AQS 370670030	1	2.1 ug/m3	LC
## 3198	12/10/2018	AQS 370670030	1	6.0 ug/m3	LC
## 3199	12/16/2018	AQS 370670030	1	2.9 ug/m3	LC
## 3200	12/22/2018	AQS 370670030	1	2.6 ug/m3	LC
## 3201	12/28/2018	AQS 370670030	1	2.6 ug/m3	LC
## 3202	01/01/2018	AQS 370670030	3	5.7 ug/m3	LC
## 3203	01/02/2018	AQS 370670030	3	9.5 ug/m3	LC
## 3204	01/03/2018	AQS 370670030	3	20.0 ug/m3	LC
## 3205	01/04/2018	AQS 370670030	3	10.0 ug/m3	LC
## 3206	01/05/2018	AQS 370670030	3	8.9 ug/m3	LC
## 3207	01/06/2018	AQS 370670030	3	8.3 ug/m3	LC
## 3208	01/07/2018	AQS 370670030	3	11.8 ug/m3	LC
## 3209	01/08/2018	AQS 370670030	3	12.4 ug/m3	LC

## 3210	01/09/2018	AQS 370670030	3	16.2 ug/m3	LC
## 3211	01/10/2018	AQS 370670030	3	9.3 ug/m3	LC
## 3212	01/11/2018	AQS 370670030	3	16.0 ug/m3	LC
## 3213	01/12/2018	AQS 370670030	3	5.5 ug/m3	LC
## 3214	01/13/2018	AQS 370670030	3	2.3 ug/m3	LC
## 3215	01/14/2018	AQS 370670030	3	5.9 ug/m3	LC
## 3216	01/15/2018	AQS 370670030	3	7.3 ug/m3	LC
## 3217	01/16/2018	AQS 370670030	3	20.7 ug/m3	LC
## 3218	01/17/2018	AQS 370670030	3	14.0 ug/m3	LC
## 3219	01/18/2018	AQS 370670030	3	9.7 ug/m3	LC
## 3220	01/19/2018	AQS 370670030	3	13.7 ug/m3	LC
## 3221	01/20/2018	AQS 370670030	3	17.9 ug/m3	LC
## 3222	01/21/2018	AQS 370670030	3	11.5 ug/m3	LC
## 3223	01/22/2018	AQS 370670030	3	15.5 ug/m3	LC
## 3224	01/23/2018	AQS 370670030	3	6.1 ug/m3	LC
## 3225	01/24/2018	AQS 370670030	3	3.9 ug/m3	LC
## 3226	01/25/2018	AQS 370670030	3	8.1 ug/m3	LC
## 3227	01/26/2018	AQS 370670030	3	15.4 ug/m3	LC
## 3228	01/27/2018	AQS 370670030	3	16.9 ug/m3	LC
## 3229	01/28/2018	AQS 370670030	3	14.4 ug/m3	LC
## 3230	01/29/2018	AQS 370670030	3	4.4 ug/m3	LC
## 3231	01/30/2018	AQS 370670030	3	5.3 ug/m3	LC
## 3232	01/31/2018	AQS 370670030	3	8.3 ug/m3	LC
## 3233	02/01/2018	AQS 370670030	3	12.3 ug/m3	LC
## 3234	02/02/2018	AQS 370670030	3	3.8 ug/m3	LC
## 3235	02/03/2018	AQS 370670030	3	9.5 ug/m3	LC
## 3236	02/04/2018	AQS 370670030	3	9.5 ug/m3	LC
## 3237	02/05/2018	AQS 370670030	3	6.2 ug/m3	LC
## 3238	02/06/2018	AQS 370670030	3	10.3 ug/m3	LC
## 3239	02/07/2018	AQS 370670030	3	7.8 ug/m3	LC
## 3240	02/08/2018	AQS 370670030	3	7.9 ug/m3	LC
## 3241	02/09/2018	AQS 370670030	3	16.2 ug/m3	LC
## 3242	02/10/2018	AQS 370670030	3	15.0 ug/m3	LC
## 3243	02/11/2018	AQS 370670030	3	5.7 ug/m3	LC
## 3244	02/12/2018	AQS 370670030	3	4.0 ug/m3	LC
## 3245	02/13/2018	AQS 370670030	3	7.1 ug/m3	LC
## 3246	02/14/2018	AQS 370670030	3	12.0 ug/m3	LC
## 3247	02/15/2018	AQS 370670030	3	8.1 ug/m3	LC
## 3248	02/16/2018	AQS 370670030	3	6.0 ug/m3	LC
## 3249	02/17/2018	AQS 370670030	3	6.2 ug/m3	LC
## 3250	02/18/2018	AQS 370670030	3	5.2 ug/m3	LC
## 3251	02/19/2018	AQS 370670030	3	9.0 ug/m3	LC
## 3252	02/20/2018	AQS 370670030	3	13.4 ug/m3	LC
## 3253	02/21/2018	AQS 370670030	3	9.1 ug/m3	LC
## 3254	02/22/2018	AQS 370670030	3	10.0 ug/m3	LC
## 3255	02/23/2018	AQS 370670030	3	15.5 ug/m3	LC
## 3256	02/24/2018	AQS 370670030	3	12.6 ug/m3	LC
## 3257	02/25/2018	AQS 370670030	3	9.1 ug/m3	LC
## 3258	02/26/2018	AQS 370670030	3	4.5 ug/m3	LC
## 3259	02/27/2018	AQS 370670030	3	7.6 ug/m3	LC
## 3260	02/28/2018	AQS 370670030	3	13.0 ug/m3	LC
## 3261	03/01/2018	AQS 370670030	3	9.0 ug/m3	LC
## 3262	03/02/2018	AQS 370670030	3	2.5 ug/m3	LC
## 3263	03/03/2018	AQS 370670030	3	3.0 ug/m3	LC

## 3264	03/04/2018	AQS 370670030	3	4.0 ug/m3	LC
## 3265	03/05/2018	AQS 370670030	3	5.8 ug/m3	LC
## 3266	03/06/2018	AQS 370670030	3	7.8 ug/m3	LC
## 3267	03/07/2018	AQS 370670030	3	8.8 ug/m3	LC
## 3268	03/08/2018	AQS 370670030	3	7.2 ug/m3	LC
## 3269	03/09/2018	AQS 370670030	3	7.5 ug/m3	LC
## 3270	03/10/2018	AQS 370670030	3	21.7 ug/m3	LC
## 3271	03/11/2018	AQS 370670030	3	20.9 ug/m3	LC
## 3272	03/12/2018	AQS 370670030	3	10.3 ug/m3	LC
## 3273	03/13/2018	AQS 370670030	3	7.7 ug/m3	LC
## 3274	03/14/2018	AQS 370670030	3	6.1 ug/m3	LC
## 3275	03/15/2018	AQS 370670030	3	10.4 ug/m3	LC
## 3276	03/16/2018	AQS 370670030	3	10.9 ug/m3	LC
## 3277	03/17/2018	AQS 370670030	3	10.5 ug/m3	LC
## 3278	03/18/2018	AQS 370670030	3	7.3 ug/m3	LC
## 3279	03/19/2018	AQS 370670030	3	10.1 ug/m3	LC
## 3280	03/20/2018	AQS 370670030	3	4.9 ug/m3	LC
## 3281	03/21/2018	AQS 370670030	3	5.0 ug/m3	LC
## 3282	03/22/2018	AQS 370670030	3	4.5 ug/m3	LC
## 3283	03/23/2018	AQS 370670030	3	6.1 ug/m3	LC
## 3284	03/24/2018	AQS 370670030	3	10.1 ug/m3	LC
## 3285	03/25/2018	AQS 370670030	3	6.0 ug/m3	LC
## 3286	03/26/2018	AQS 370670030	3	4.8 ug/m3	LC
## 3287	03/27/2018	AQS 370670030	3	7.7 ug/m3	LC
## 3288	03/28/2018	AQS 370670030	3	12.1 ug/m3	LC
## 3289	03/29/2018	AQS 370670030	3	14.3 ug/m3	LC
## 3290	03/30/2018	AQS 370670030	3	5.5 ug/m3	LC
## 3291	03/31/2018	AQS 370670030	3	4.1 ug/m3	LC
## 3292	04/01/2018	AQS 370670030	3	6.8 ug/m3	LC
## 3293	04/02/2018	AQS 370670030	3	7.7 ug/m3	LC
## 3294	04/03/2018	AQS 370670030	3	13.9 ug/m3	LC
## 3295	04/04/2018	AQS 370670030	3	9.0 ug/m3	LC
## 3296	04/05/2018	AQS 370670030	3	6.6 ug/m3	LC
## 3297	04/06/2018	AQS 370670030	3	10.4 ug/m3	LC
## 3298	04/07/2018	AQS 370670030	3	7.4 ug/m3	LC
## 3299	04/08/2018	AQS 370670030	3	5.2 ug/m3	LC
## 3300	04/09/2018	AQS 370670030	3	6.9 ug/m3	LC
## 3301	04/10/2018	AQS 370670030	3	9.6 ug/m3	LC
## 3302	04/11/2018	AQS 370670030	3	9.5 ug/m3	LC
## 3303	04/12/2018	AQS 370670030	3	17.4 ug/m3	LC
## 3304	04/13/2018	AQS 370670030	3	14.8 ug/m3	LC
## 3305	04/14/2018	AQS 370670030	3	11.5 ug/m3	LC
## 3306	04/15/2018	AQS 370670030	3	9.3 ug/m3	LC
## 3307	04/16/2018	AQS 370670030	3	2.6 ug/m3	LC
## 3308	04/17/2018	AQS 370670030	3	5.1 ug/m3	LC
## 3309	04/18/2018	AQS 370670030	3	7.7 ug/m3	LC
## 3310	04/19/2018	AQS 370670030	3	8.9 ug/m3	LC
## 3311	04/20/2018	AQS 370670030	3	4.7 ug/m3	LC
## 3312	04/21/2018	AQS 370670030	3	7.0 ug/m3	LC
## 3313	04/22/2018	AQS 370670030	3	9.4 ug/m3	LC
## 3314	04/23/2018	AQS 370670030	3	5.8 ug/m3	LC
## 3315	04/24/2018	AQS 370670030	3	3.7 ug/m3	LC
## 3316	04/25/2018	AQS 370670030	3	2.9 ug/m3	LC
## 3317	04/26/2018	AQS 370670030	3	4.3 ug/m3	LC

## 3318	04/27/2018	AQS 370670030	3	5.2 ug/m3	LC
## 3319	04/28/2018	AQS 370670030	3	7.9 ug/m3	LC
## 3320	04/29/2018	AQS 370670030	3	5.0 ug/m3	LC
## 3321	04/30/2018	AQS 370670030	3	5.7 ug/m3	LC
## 3322	05/10/2018	AQS 370670030	3	13.4 ug/m3	LC
## 3323	05/11/2018	AQS 370670030	3	12.4 ug/m3	LC
## 3324	05/12/2018	AQS 370670030	3	14.1 ug/m3	LC
## 3325	05/13/2018	AQS 370670030	3	17.6 ug/m3	LC
## 3326	05/14/2018	AQS 370670030	3	18.7 ug/m3	LC
## 3327	05/15/2018	AQS 370670030	3	7.1 ug/m3	LC
## 3328	05/16/2018	AQS 370670030	3	5.1 ug/m3	LC
## 3329	05/17/2018	AQS 370670030	3	6.9 ug/m3	LC
## 3330	05/18/2018	AQS 370670030	3	6.3 ug/m3	LC
## 3331	05/19/2018	AQS 370670030	3	6.2 ug/m3	LC
## 3332	05/20/2018	AQS 370670030	3	8.6 ug/m3	LC
## 3333	05/21/2018	AQS 370670030	3	9.1 ug/m3	LC
## 3334	05/22/2018	AQS 370670030	3	8.0 ug/m3	LC
## 3335	05/23/2018	AQS 370670030	3	6.6 ug/m3	LC
## 3336	05/24/2018	AQS 370670030	3	9.2 ug/m3	LC
## 3337	05/25/2018	AQS 370670030	3	8.8 ug/m3	LC
## 3338	05/26/2018	AQS 370670030	3	5.8 ug/m3	LC
## 3339	05/27/2018	AQS 370670030	3	7.4 ug/m3	LC
## 3340	05/28/2018	AQS 370670030	3	5.0 ug/m3	LC
## 3341	05/29/2018	AQS 370670030	3	4.9 ug/m3	LC
## 3342	05/30/2018	AQS 370670030	3	7.4 ug/m3	LC
## 3343	05/31/2018	AQS 370670030	3	7.4 ug/m3	LC
## 3344	06/01/2018	AQS 370670030	3	6.9 ug/m3	LC
## 3345	06/02/2018	AQS 370670030	3	7.3 ug/m3	LC
## 3346	06/03/2018	AQS 370670030	3	9.6 ug/m3	LC
## 3347	06/04/2018	AQS 370670030	3	6.6 ug/m3	LC
## 3348	06/05/2018	AQS 370670030	3	6.1 ug/m3	LC
## 3349	06/06/2018	AQS 370670030	3	9.1 ug/m3	LC
## 3350	06/07/2018	AQS 370670030	3	11.2 ug/m3	LC
## 3351	06/08/2018	AQS 370670030	3	17.2 ug/m3	LC
## 3352	06/09/2018	AQS 370670030	3	16.2 ug/m3	LC
## 3353	06/10/2018	AQS 370670030	3	16.2 ug/m3	LC
## 3354	06/11/2018	AQS 370670030	3	11.0 ug/m3	LC
## 3355	06/12/2018	AQS 370670030	3	9.8 ug/m3	LC
## 3356	06/13/2018	AQS 370670030	3	11.7 ug/m3	LC
## 3357	06/14/2018	AQS 370670030	3	9.4 ug/m3	LC
## 3358	06/15/2018	AQS 370670030	3	9.1 ug/m3	LC
## 3359	06/16/2018	AQS 370670030	3	14.8 ug/m3	LC
## 3360	06/17/2018	AQS 370670030	3	14.7 ug/m3	LC
## 3361	06/18/2018	AQS 370670030	3	14.2 ug/m3	LC
## 3362	06/19/2018	AQS 370670030	3	14.9 ug/m3	LC
## 3363	06/20/2018	AQS 370670030	3	14.9 ug/m3	LC
## 3364	06/21/2018	AQS 370670030	3	9.9 ug/m3	LC
## 3365	06/22/2018	AQS 370670030	3	7.7 ug/m3	LC
## 3366	06/23/2018	AQS 370670030	3	8.8 ug/m3	LC
## 3367	06/24/2018	AQS 370670030	3	8.2 ug/m3	LC
## 3368	06/25/2018	AQS 370670030	3	8.4 ug/m3	LC
## 3369	06/26/2018	AQS 370670030	3	5.8 ug/m3	LC
## 3370	06/27/2018	AQS 370670030	3	7.8 ug/m3	LC
## 3371	06/28/2018	AQS 370670030	3	7.3 ug/m3	LC

## 3372	06/29/2018	AQS 370670030	3	11.2 ug/m3	LC
## 3373	06/30/2018	AQS 370670030	3	13.8 ug/m3	LC
## 3374	07/01/2018	AQS 370670030	3	8.4 ug/m3	LC
## 3375	07/02/2018	AQS 370670030	3	7.7 ug/m3	LC
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## 3377	07/04/2018	AQS 370670030	3	15.0 ug/m3	LC
## 3378	07/05/2018	AQS 370670030	3	7.5 ug/m3	LC
## 3379	07/06/2018	AQS 370670030	3	8.1 ug/m3	LC
## 3380	07/07/2018	AQS 370670030	3	7.9 ug/m3	LC
## 3381	07/08/2018	AQS 370670030	3	5.0 ug/m3	LC
## 3382	07/09/2018	AQS 370670030	3	5.5 ug/m3	LC
## 3383	07/10/2018	AQS 370670030	3	11.3 ug/m3	LC
## 3384	07/11/2018	AQS 370670030	3	12.4 ug/m3	LC
## 3385	07/12/2018	AQS 370670030	3	11.6 ug/m3	LC
## 3386	07/13/2018	AQS 370670030	3	10.6 ug/m3	LC
## 3387	07/14/2018	AQS 370670030	3	8.9 ug/m3	LC
## 3388	07/15/2018	AQS 370670030	3	9.1 ug/m3	LC
## 3389	07/16/2018	AQS 370670030	3	7.6 ug/m3	LC
## 3390	07/17/2018	AQS 370670030	3	6.9 ug/m3	LC
## 3391	07/20/2018	AQS 370670030	3	11.3 ug/m3	LC
## 3392	07/21/2018	AQS 370670030	3	9.5 ug/m3	LC
## 3393	07/22/2018	AQS 370670030	3	7.5 ug/m3	LC
## 3394	07/23/2018	AQS 370670030	3	9.0 ug/m3	LC
## 3395	07/24/2018	AQS 370670030	3	6.3 ug/m3	LC
## 3396	07/25/2018	AQS 370670030	3	6.6 ug/m3	LC
## 3397	07/26/2018	AQS 370670030	3	7.8 ug/m3	LC
## 3398	07/27/2018	AQS 370670030	3	12.0 ug/m3	LC
## 3399	07/28/2018	AQS 370670030	3	10.2 ug/m3	LC
## 3400	07/29/2018	AQS 370670030	3	10.0 ug/m3	LC
## 3401	07/30/2018	AQS 370670030	3	6.2 ug/m3	LC
## 3402	07/31/2018	AQS 370670030	3	7.5 ug/m3	LC
## 3403	08/01/2018	AQS 370670030	3	5.6 ug/m3	LC
## 3404	08/02/2018	AQS 370670030	3	4.4 ug/m3	LC
## 3405	08/03/2018	AQS 370670030	3	4.1 ug/m3	LC
## 3406	08/04/2018	AQS 370670030	3	5.2 ug/m3	LC
## 3407	08/05/2018	AQS 370670030	3	6.9 ug/m3	LC
## 3408	08/06/2018	AQS 370670030	3	8.9 ug/m3	LC
## 3409	08/07/2018	AQS 370670030	3	7.6 ug/m3	LC
## 3410	08/08/2018	AQS 370670030	3	6.1 ug/m3	LC
## 3411	08/09/2018	AQS 370670030	3	9.5 ug/m3	LC
## 3412	08/10/2018	AQS 370670030	3	12.4 ug/m3	LC
## 3413	08/11/2018	AQS 370670030	3	8.2 ug/m3	LC
## 3414	08/12/2018	AQS 370670030	3	9.9 ug/m3	LC
## 3415	08/13/2018	AQS 370670030	3	10.0 ug/m3	LC
## 3416	08/14/2018	AQS 370670030	3	12.5 ug/m3	LC
## 3417	08/15/2018	AQS 370670030	3	13.5 ug/m3	LC
## 3418	08/16/2018	AQS 370670030	3	17.9 ug/m3	LC
## 3419	08/17/2018	AQS 370670030	3	12.5 ug/m3	LC
## 3420	08/18/2018	AQS 370670030	3	7.3 ug/m3	LC
## 3421	08/19/2018	AQS 370670030	3	6.7 ug/m3	LC
## 3422	08/20/2018	AQS 370670030	3	8.4 ug/m3	LC
## 3423	08/21/2018	AQS 370670030	3	8.0 ug/m3	LC
## 3424	08/22/2018	AQS 370670030	3	7.6 ug/m3	LC
## 3425	08/23/2018	AQS 370670030	3	14.1 ug/m3	LC

## 3426	08/24/2018	AQS 370670030	3	8.1 ug/m3	LC
## 3427	08/25/2018	AQS 370670030	3	10.4 ug/m3	LC
## 3428	08/26/2018	AQS 370670030	3	12.8 ug/m3	LC
## 3429	08/27/2018	AQS 370670030	3	15.5 ug/m3	LC
## 3430	08/28/2018	AQS 370670030	3	16.3 ug/m3	LC
## 3431	08/29/2018	AQS 370670030	3	13.2 ug/m3	LC
## 3432	08/30/2018	AQS 370670030	3	13.4 ug/m3	LC
## 3433	08/31/2018	AQS 370670030	3	7.0 ug/m3	LC
## 3434	09/01/2018	AQS 370670030	3	7.5 ug/m3	LC
## 3435	09/02/2018	AQS 370670030	3	8.0 ug/m3	LC
## 3436	09/03/2018	AQS 370670030	3	7.9 ug/m3	LC
## 3437	09/04/2018	AQS 370670030	3	9.0 ug/m3	LC
## 3438	09/05/2018	AQS 370670030	3	11.2 ug/m3	LC
## 3439	09/06/2018	AQS 370670030	3	10.0 ug/m3	LC
## 3440	09/07/2018	AQS 370670030	3	11.1 ug/m3	LC
## 3441	09/08/2018	AQS 370670030	3	12.1 ug/m3	LC
## 3442	09/09/2018	AQS 370670030	3	4.9 ug/m3	LC
## 3443	09/10/2018	AQS 370670030	3	6.2 ug/m3	LC
## 3444	09/11/2018	AQS 370670030	3	7.9 ug/m3	LC
## 3445	09/12/2018	AQS 370670030	3	5.6 ug/m3	LC
## 3446	09/13/2018	AQS 370670030	3	5.6 ug/m3	LC
## 3447	09/14/2018	AQS 370670030	3	3.9 ug/m3	LC
## 3448	09/15/2018	AQS 370670030	3	4.4 ug/m3	LC
## 3449	09/16/2018	AQS 370670030	3	3.1 ug/m3	LC
## 3450	09/17/2018	AQS 370670030	3	4.3 ug/m3	LC
## 3451	09/18/2018	AQS 370670030	3	5.6 ug/m3	LC
## 3452	09/19/2018	AQS 370670030	3	10.1 ug/m3	LC
## 3453	09/20/2018	AQS 370670030	3	14.3 ug/m3	LC
## 3454	09/21/2018	AQS 370670030	3	16.1 ug/m3	LC
## 3455	09/22/2018	AQS 370670030	3	15.0 ug/m3	LC
## 3456	09/23/2018	AQS 370670030	3	8.8 ug/m3	LC
## 3457	09/24/2018	AQS 370670030	3	5.2 ug/m3	LC
## 3458	09/25/2018	AQS 370670030	3	7.9 ug/m3	LC
## 3459	09/26/2018	AQS 370670030	3	7.4 ug/m3	LC
## 3460	09/27/2018	AQS 370670030	3	7.7 ug/m3	LC
## 3461	09/28/2018	AQS 370670030	3	5.4 ug/m3	LC
## 3462	09/29/2018	AQS 370670030	3	6.9 ug/m3	LC
## 3463	09/30/2018	AQS 370670030	3	8.2 ug/m3	LC
## 3464	10/01/2018	AQS 370670030	3	8.8 ug/m3	LC
## 3465	10/02/2018	AQS 370670030	3	10.9 ug/m3	LC
## 3466	10/03/2018	AQS 370670030	3	9.7 ug/m3	LC
## 3467	10/04/2018	AQS 370670030	3	9.2 ug/m3	LC
## 3468	10/05/2018	AQS 370670030	3	10.2 ug/m3	LC
## 3469	10/06/2018	AQS 370670030	3	11.9 ug/m3	LC
## 3470	10/07/2018	AQS 370670030	3	12.3 ug/m3	LC
## 3471	10/08/2018	AQS 370670030	3	9.6 ug/m3	LC
## 3472	10/09/2018	AQS 370670030	3	6.6 ug/m3	LC
## 3473	10/10/2018	AQS 370670030	3	7.4 ug/m3	LC
## 3474	10/11/2018	AQS 370670030	3	5.0 ug/m3	LC
## 3475	10/12/2018	AQS 370670030	3	5.4 ug/m3	LC
## 3476	10/13/2018	AQS 370670030	3	4.9 ug/m3	LC
## 3477	10/14/2018	AQS 370670030	3	8.1 ug/m3	LC
## 3478	10/15/2018	AQS 370670030	3	9.8 ug/m3	LC
## 3479	10/16/2018	AQS 370670030	3	8.1 ug/m3	LC

## 3480	10/17/2018	AQS 370670030	3	5.4 ug/m3	LC
## 3481	10/18/2018	AQS 370670030	3	6.0 ug/m3	LC
## 3482	10/19/2018	AQS 370670030	3	9.1 ug/m3	LC
## 3483	10/20/2018	AQS 370670030	3	9.6 ug/m3	LC
## 3484	10/21/2018	AQS 370670030	3	3.0 ug/m3	LC
## 3485	10/22/2018	AQS 370670030	3	7.3 ug/m3	LC
## 3486	10/23/2018	AQS 370670030	3	7.5 ug/m3	LC
## 3487	10/24/2018	AQS 370670030	3	6.8 ug/m3	LC
## 3488	10/25/2018	AQS 370670030	3	7.8 ug/m3	LC
## 3489	10/26/2018	AQS 370670030	3	7.4 ug/m3	LC
## 3490	10/27/2018	AQS 370670030	3	3.6 ug/m3	LC
## 3491	10/28/2018	AQS 370670030	3	6.3 ug/m3	LC
## 3492	10/29/2018	AQS 370670030	3	5.5 ug/m3	LC
## 3493	10/30/2018	AQS 370670030	3	5.6 ug/m3	LC
## 3494	10/31/2018	AQS 370670030	3	11.3 ug/m3	LC
## 3495	11/01/2018	AQS 370670030	3	8.0 ug/m3	LC
## 3496	11/02/2018	AQS 370670030	3	5.7 ug/m3	LC
## 3497	11/03/2018	AQS 370670030	3	5.2 ug/m3	LC
## 3498	11/04/2018	AQS 370670030	3	12.4 ug/m3	LC
## 3499	11/05/2018	AQS 370670030	3	6.8 ug/m3	LC
## 3500	11/06/2018	AQS 370670030	3	5.3 ug/m3	LC
## 3501	11/07/2018	AQS 370670030	3	8.7 ug/m3	LC
## 3502	11/08/2018	AQS 370670030	3	7.2 ug/m3	LC
## 3503	11/09/2018	AQS 370670030	3	7.1 ug/m3	LC
## 3504	11/10/2018	AQS 370670030	3	6.9 ug/m3	LC
## 3505	11/11/2018	AQS 370670030	3	10.2 ug/m3	LC
## 3506	11/12/2018	AQS 370670030	3	12.1 ug/m3	LC
## 3507	11/13/2018	AQS 370670030	3	5.3 ug/m3	LC
## 3508	11/14/2018	AQS 370670030	3	8.6 ug/m3	LC
## 3509	11/15/2018	AQS 370670030	3	4.9 ug/m3	LC
## 3510	11/16/2018	AQS 370670030	3	6.9 ug/m3	LC
## 3511	11/17/2018	AQS 370670030	3	14.6 ug/m3	LC
## 3512	11/18/2018	AQS 370670030	3	19.0 ug/m3	LC
## 3513	11/19/2018	AQS 370670030	3	20.0 ug/m3	LC
## 3514	11/20/2018	AQS 370670030	3	13.6 ug/m3	LC
## 3515	11/21/2018	AQS 370670030	3	6.4 ug/m3	LC
## 3516	11/22/2018	AQS 370670030	3	11.1 ug/m3	LC
## 3517	11/23/2018	AQS 370670030	3	9.9 ug/m3	LC
## 3518	11/24/2018	AQS 370670030	3	6.0 ug/m3	LC
## 3519	11/25/2018	AQS 370670030	3	10.1 ug/m3	LC
## 3520	11/26/2018	AQS 370670030	3	10.1 ug/m3	LC
## 3521	11/27/2018	AQS 370670030	3	3.1 ug/m3	LC
## 3522	11/28/2018	AQS 370670030	3	8.4 ug/m3	LC
## 3523	11/29/2018	AQS 370670030	3	11.9 ug/m3	LC
## 3524	11/30/2018	AQS 370670030	3	13.8 ug/m3	LC
## 3525	12/01/2018	AQS 370670030	3	16.3 ug/m3	LC
## 3526	12/02/2018	AQS 370670030	3	6.7 ug/m3	LC
## 3527	12/03/2018	AQS 370670030	3	7.5 ug/m3	LC
## 3528	12/04/2018	AQS 370670030	3	3.7 ug/m3	LC
## 3529	12/05/2018	AQS 370670030	3	4.2 ug/m3	LC
## 3530	12/06/2018	AQS 370670030	3	7.9 ug/m3	LC
## 3531	12/07/2018	AQS 370670030	3	12.8 ug/m3	LC
## 3532	12/08/2018	AQS 370670030	3	14.3 ug/m3	LC
## 3533	12/09/2018	AQS 370670030	3	8.1 ug/m3	LC

## 3534	12/10/2018	AQS 370670030	3	8.5 ug/m3	LC
## 3535	12/11/2018	AQS 370670030	3	16.7 ug/m3	LC
## 3536	12/12/2018	AQS 370670030	3	21.3 ug/m3	LC
## 3537	12/13/2018	AQS 370670030	3	24.1 ug/m3	LC
## 3538	12/14/2018	AQS 370670030	3	16.9 ug/m3	LC
## 3539	12/15/2018	AQS 370670030	3	3.3 ug/m3	LC
## 3540	12/16/2018	AQS 370670030	3	6.1 ug/m3	LC
## 3541	12/17/2018	AQS 370670030	3	3.3 ug/m3	LC
## 3542	12/18/2018	AQS 370670030	3	5.5 ug/m3	LC
## 3543	12/19/2018	AQS 370670030	3	15.3 ug/m3	LC
## 3544	12/20/2018	AQS 370670030	3	14.7 ug/m3	LC
## 3545	12/21/2018	AQS 370670030	3	4.3 ug/m3	LC
## 3546	12/22/2018	AQS 370670030	3	2.7 ug/m3	LC
## 3547	12/23/2018	AQS 370670030	3	11.0 ug/m3	LC
## 3548	12/24/2018	AQS 370670030	3	5.1 ug/m3	LC
## 3549	12/25/2018	AQS 370670030	3	8.6 ug/m3	LC
## 3550	12/26/2018	AQS 370670030	3	18.4 ug/m3	LC
## 3551	12/27/2018	AQS 370670030	3	17.1 ug/m3	LC
## 3552	12/28/2018	AQS 370670030	3	6.0 ug/m3	LC
## 3553	12/29/2018	AQS 370670030	3	6.1 ug/m3	LC
## 3554	12/30/2018	AQS 370670030	3	11.8 ug/m3	LC
## 3555	12/31/2018	AQS 370670030	3	10.5 ug/m3	LC
## 3556	01/03/2018	AQS 370810013	3	16.2 ug/m3	LC
## 3557	01/04/2018	AQS 370810013	3	6.0 ug/m3	LC
## 3558	01/05/2018	AQS 370810013	3	5.4 ug/m3	LC
## 3559	01/06/2018	AQS 370810013	3	5.4 ug/m3	LC
## 3560	01/07/2018	AQS 370810013	3	9.2 ug/m3	LC
## 3561	01/08/2018	AQS 370810013	3	10.5 ug/m3	LC
## 3562	01/09/2018	AQS 370810013	3	10.3 ug/m3	LC
## 3563	01/10/2018	AQS 370810013	3	6.9 ug/m3	LC
## 3564	01/11/2018	AQS 370810013	3	14.2 ug/m3	LC
## 3565	01/12/2018	AQS 370810013	3	3.5 ug/m3	LC
## 3566	01/13/2018	AQS 370810013	3	2.9 ug/m3	LC
## 3567	01/14/2018	AQS 370810013	3	5.2 ug/m3	LC
## 3568	01/15/2018	AQS 370810013	3	9.5 ug/m3	LC
## 3569	01/16/2018	AQS 370810013	3	21.0 ug/m3	LC
## 3570	01/17/2018	AQS 370810013	3	12.1 ug/m3	LC
## 3571	01/18/2018	AQS 370810013	3	8.2 ug/m3	LC
## 3572	01/19/2018	AQS 370810013	3	8.8 ug/m3	LC
## 3573	01/20/2018	AQS 370810013	3	9.0 ug/m3	LC
## 3574	01/21/2018	AQS 370810013	3	8.2 ug/m3	LC
## 3575	01/22/2018	AQS 370810013	3	12.1 ug/m3	LC
## 3576	01/23/2018	AQS 370810013	3	4.6 ug/m3	LC
## 3577	01/24/2018	AQS 370810013	3	3.0 ug/m3	LC
## 3578	01/25/2018	AQS 370810013	3	6.4 ug/m3	LC
## 3579	01/26/2018	AQS 370810013	3	14.5 ug/m3	LC
## 3580	01/27/2018	AQS 370810013	3	13.8 ug/m3	LC
## 3581	01/28/2018	AQS 370810013	3	11.1 ug/m3	LC
## 3582	01/29/2018	AQS 370810013	3	3.5 ug/m3	LC
## 3583	01/30/2018	AQS 370810013	3	4.8 ug/m3	LC
## 3584	01/31/2018	AQS 370810013	3	6.2 ug/m3	LC
## 3585	02/01/2018	AQS 370810013	3	9.9 ug/m3	LC
## 3586	02/02/2018	AQS 370810013	3	3.2 ug/m3	LC
## 3587	02/03/2018	AQS 370810013	3	6.1 ug/m3	LC

## 3588	02/04/2018	AQS 370810013	3	8.7 ug/m3	LC
## 3589	02/05/2018	AQS 370810013	3	6.0 ug/m3	LC
## 3590	02/06/2018	AQS 370810013	3	9.0 ug/m3	LC
## 3591	02/07/2018	AQS 370810013	3	6.4 ug/m3	LC
## 3592	02/08/2018	AQS 370810013	3	6.5 ug/m3	LC
## 3593	02/09/2018	AQS 370810013	3	13.3 ug/m3	LC
## 3594	02/10/2018	AQS 370810013	3	11.7 ug/m3	LC
## 3595	02/11/2018	AQS 370810013	3	4.4 ug/m3	LC
## 3596	02/12/2018	AQS 370810013	3	3.1 ug/m3	LC
## 3597	02/13/2018	AQS 370810013	3	6.3 ug/m3	LC
## 3598	02/14/2018	AQS 370810013	3	10.8 ug/m3	LC
## 3599	02/15/2018	AQS 370810013	3	6.8 ug/m3	LC
## 3600	02/16/2018	AQS 370810013	3	4.4 ug/m3	LC
## 3601	02/17/2018	AQS 370810013	3	4.4 ug/m3	LC
## 3602	02/18/2018	AQS 370810013	3	5.3 ug/m3	LC
## 3603	02/19/2018	AQS 370810013	3	7.6 ug/m3	LC
## 3604	02/20/2018	AQS 370810013	3	9.6 ug/m3	LC
## 3605	02/21/2018	AQS 370810013	3	7.5 ug/m3	LC
## 3606	02/22/2018	AQS 370810013	3	8.1 ug/m3	LC
## 3607	02/23/2018	AQS 370810013	3	14.7 ug/m3	LC
## 3608	02/24/2018	AQS 370810013	3	11.8 ug/m3	LC
## 3609	02/25/2018	AQS 370810013	3	7.0 ug/m3	LC
## 3610	02/26/2018	AQS 370810013	3	4.5 ug/m3	LC
## 3611	02/27/2018	AQS 370810013	3	5.0 ug/m3	LC
## 3612	02/28/2018	AQS 370810013	3	10.9 ug/m3	LC
## 3613	03/01/2018	AQS 370810013	3	8.9 ug/m3	LC
## 3614	03/02/2018	AQS 370810013	3	2.3 ug/m3	LC
## 3615	03/03/2018	AQS 370810013	3	3.3 ug/m3	LC
## 3616	03/04/2018	AQS 370810013	3	4.5 ug/m3	LC
## 3617	03/05/2018	AQS 370810013	3	4.9 ug/m3	LC
## 3618	03/06/2018	AQS 370810013	3	6.2 ug/m3	LC
## 3619	03/07/2018	AQS 370810013	3	5.7 ug/m3	LC
## 3620	03/08/2018	AQS 370810013	3	4.9 ug/m3	LC
## 3621	03/09/2018	AQS 370810013	3	7.2 ug/m3	LC
## 3622	03/10/2018	AQS 370810013	3	17.4 ug/m3	LC
## 3623	03/11/2018	AQS 370810013	3	16.3 ug/m3	LC
## 3624	03/12/2018	AQS 370810013	3	8.5 ug/m3	LC
## 3625	03/13/2018	AQS 370810013	3	6.1 ug/m3	LC
## 3626	03/14/2018	AQS 370810013	3	4.5 ug/m3	LC
## 3627	03/15/2018	AQS 370810013	3	10.0 ug/m3	LC
## 3628	03/16/2018	AQS 370810013	3	8.5 ug/m3	LC
## 3629	03/17/2018	AQS 370810013	3	12.0 ug/m3	LC
## 3630	03/18/2018	AQS 370810013	3	7.0 ug/m3	LC
## 3631	03/19/2018	AQS 370810013	3	10.3 ug/m3	LC
## 3632	03/20/2018	AQS 370810013	3	4.3 ug/m3	LC
## 3633	03/21/2018	AQS 370810013	3	3.7 ug/m3	LC
## 3634	03/22/2018	AQS 370810013	3	3.2 ug/m3	LC
## 3635	03/23/2018	AQS 370810013	3	5.5 ug/m3	LC
## 3636	03/24/2018	AQS 370810013	3	9.3 ug/m3	LC
## 3637	03/25/2018	AQS 370810013	3	5.0 ug/m3	LC
## 3638	03/26/2018	AQS 370810013	3	5.2 ug/m3	LC
## 3639	03/27/2018	AQS 370810013	3	8.2 ug/m3	LC
## 3640	03/28/2018	AQS 370810013	3	11.6 ug/m3	LC
## 3641	03/29/2018	AQS 370810013	3	13.2 ug/m3	LC

## 3642	03/30/2018	AQS 370810013	3	4.6 ug/m3	LC
## 3643	03/31/2018	AQS 370810013	3	4.6 ug/m3	LC
## 3644	04/01/2018	AQS 370810013	3	7.4 ug/m3	LC
## 3645	04/02/2018	AQS 370810013	3	8.3 ug/m3	LC
## 3646	04/05/2018	AQS 370810013	3	4.0 ug/m3	LC
## 3647	04/06/2018	AQS 370810013	3	11.7 ug/m3	LC
## 3648	04/07/2018	AQS 370810013	3	6.7 ug/m3	LC
## 3649	04/08/2018	AQS 370810013	3	3.6 ug/m3	LC
## 3650	04/09/2018	AQS 370810013	3	6.8 ug/m3	LC
## 3651	04/10/2018	AQS 370810013	3	7.7 ug/m3	LC
## 3652	04/11/2018	AQS 370810013	3	9.8 ug/m3	LC
## 3653	04/12/2018	AQS 370810013	3	12.3 ug/m3	LC
## 3654	04/13/2018	AQS 370810013	3	12.2 ug/m3	LC
## 3655	04/14/2018	AQS 370810013	3	10.2 ug/m3	LC
## 3656	04/15/2018	AQS 370810013	3	5.9 ug/m3	LC
## 3657	04/16/2018	AQS 370810013	3	1.5 ug/m3	LC
## 3658	04/17/2018	AQS 370810013	3	4.0 ug/m3	LC
## 3659	04/18/2018	AQS 370810013	3	6.5 ug/m3	LC
## 3660	04/19/2018	AQS 370810013	3	6.6 ug/m3	LC
## 3661	04/20/2018	AQS 370810013	3	5.1 ug/m3	LC
## 3662	04/21/2018	AQS 370810013	3	7.2 ug/m3	LC
## 3663	04/22/2018	AQS 370810013	3	7.5 ug/m3	LC
## 3664	04/23/2018	AQS 370810013	3	5.1 ug/m3	LC
## 3665	04/24/2018	AQS 370810013	3	1.8 ug/m3	LC
## 3666	04/25/2018	AQS 370810013	3	1.8 ug/m3	LC
## 3667	04/26/2018	AQS 370810013	3	3.4 ug/m3	LC
## 3668	04/27/2018	AQS 370810013	3	4.8 ug/m3	LC
## 3669	04/28/2018	AQS 370810013	3	7.8 ug/m3	LC
## 3670	04/29/2018	AQS 370810013	3	3.9 ug/m3	LC
## 3671	04/30/2018	AQS 370810013	3	5.0 ug/m3	LC
## 3672	05/01/2018	AQS 370810013	3	7.4 ug/m3	LC
## 3673	05/02/2018	AQS 370810013	3	10.2 ug/m3	LC
## 3674	05/03/2018	AQS 370810013	3	10.3 ug/m3	LC
## 3675	05/04/2018	AQS 370810013	3	10.2 ug/m3	LC
## 3676	05/05/2018	AQS 370810013	3	12.8 ug/m3	LC
## 3677	05/06/2018	AQS 370810013	3	10.0 ug/m3	LC
## 3678	05/07/2018	AQS 370810013	3	5.5 ug/m3	LC
## 3679	05/12/2018	AQS 370810013	3	12.5 ug/m3	LC
## 3680	05/13/2018	AQS 370810013	3	15.1 ug/m3	LC
## 3681	05/14/2018	AQS 370810013	3	15.0 ug/m3	LC
## 3682	05/15/2018	AQS 370810013	3	7.0 ug/m3	LC
## 3683	05/16/2018	AQS 370810013	3	5.2 ug/m3	LC
## 3684	05/17/2018	AQS 370810013	3	4.8 ug/m3	LC
## 3685	05/18/2018	AQS 370810013	3	5.3 ug/m3	LC
## 3686	05/19/2018	AQS 370810013	3	3.2 ug/m3	LC
## 3687	05/20/2018	AQS 370810013	3	8.2 ug/m3	LC
## 3688	05/21/2018	AQS 370810013	3	7.9 ug/m3	LC
## 3689	05/22/2018	AQS 370810013	3	8.9 ug/m3	LC
## 3690	05/23/2018	AQS 370810013	3	6.6 ug/m3	LC
## 3691	05/24/2018	AQS 370810013	3	7.0 ug/m3	LC
## 3692	05/25/2018	AQS 370810013	3	7.5 ug/m3	LC
## 3693	05/26/2018	AQS 370810013	3	5.4 ug/m3	LC
## 3694	05/27/2018	AQS 370810013	3	6.2 ug/m3	LC
## 3695	05/28/2018	AQS 370810013	3	3.3 ug/m3	LC

## 3696	05/29/2018	AQS 370810013	3	3.1 ug/m3	LC
## 3697	05/30/2018	AQS 370810013	3	5.8 ug/m3	LC
## 3698	05/31/2018	AQS 370810013	3	7.1 ug/m3	LC
## 3699	06/01/2018	AQS 370810013	3	6.0 ug/m3	LC
## 3700	06/02/2018	AQS 370810013	3	5.2 ug/m3	LC
## 3701	06/03/2018	AQS 370810013	3	6.6 ug/m3	LC
## 3702	06/04/2018	AQS 370810013	3	4.2 ug/m3	LC
## 3703	06/05/2018	AQS 370810013	3	6.1 ug/m3	LC
## 3704	06/06/2018	AQS 370810013	3	8.6 ug/m3	LC
## 3705	06/07/2018	AQS 370810013	3	10.4 ug/m3	LC
## 3706	06/08/2018	AQS 370810013	3	12.6 ug/m3	LC
## 3707	06/09/2018	AQS 370810013	3	11.0 ug/m3	LC
## 3708	06/10/2018	AQS 370810013	3	10.4 ug/m3	LC
## 3709	06/11/2018	AQS 370810013	3	8.7 ug/m3	LC
## 3710	06/12/2018	AQS 370810013	3	7.0 ug/m3	LC
## 3711	06/13/2018	AQS 370810013	3	7.7 ug/m3	LC
## 3712	06/14/2018	AQS 370810013	3	8.7 ug/m3	LC
## 3713	06/15/2018	AQS 370810013	3	7.9 ug/m3	LC
## 3714	06/16/2018	AQS 370810013	3	13.8 ug/m3	LC
## 3715	06/17/2018	AQS 370810013	3	11.9 ug/m3	LC
## 3716	06/18/2018	AQS 370810013	3	13.2 ug/m3	LC
## 3717	06/19/2018	AQS 370810013	3	13.2 ug/m3	LC
## 3718	06/20/2018	AQS 370810013	3	10.2 ug/m3	LC
## 3719	06/21/2018	AQS 370810013	3	9.4 ug/m3	LC
## 3720	06/22/2018	AQS 370810013	3	6.7 ug/m3	LC
## 3721	06/23/2018	AQS 370810013	3	5.9 ug/m3	LC
## 3722	06/24/2018	AQS 370810013	3	6.7 ug/m3	LC
## 3723	06/25/2018	AQS 370810013	3	6.9 ug/m3	LC
## 3724	06/26/2018	AQS 370810013	3	3.2 ug/m3	LC
## 3725	06/27/2018	AQS 370810013	3	6.2 ug/m3	LC
## 3726	06/28/2018	AQS 370810013	3	5.5 ug/m3	LC
## 3727	06/29/2018	AQS 370810013	3	9.5 ug/m3	LC
## 3728	06/30/2018	AQS 370810013	3	11.5 ug/m3	LC
## 3729	07/01/2018	AQS 370810013	3	8.1 ug/m3	LC
## 3730	07/02/2018	AQS 370810013	3	6.5 ug/m3	LC
## 3731	07/03/2018	AQS 370810013	3	11.6 ug/m3	LC
## 3732	07/04/2018	AQS 370810013	3	10.6 ug/m3	LC
## 3733	07/05/2018	AQS 370810013	3	5.5 ug/m3	LC
## 3734	07/06/2018	AQS 370810013	3	5.1 ug/m3	LC
## 3735	07/07/2018	AQS 370810013	3	5.0 ug/m3	LC
## 3736	07/08/2018	AQS 370810013	3	3.4 ug/m3	LC
## 3737	07/09/2018	AQS 370810013	3	5.2 ug/m3	LC
## 3738	07/10/2018	AQS 370810013	3	9.7 ug/m3	LC
## 3739	07/11/2018	AQS 370810013	3	11.6 ug/m3	LC
## 3740	07/12/2018	AQS 370810013	3	13.3 ug/m3	LC
## 3741	07/13/2018	AQS 370810013	3	11.6 ug/m3	LC
## 3742	07/14/2018	AQS 370810013	3	9.9 ug/m3	LC
## 3743	07/15/2018	AQS 370810013	3	12.9 ug/m3	LC
## 3744	07/16/2018	AQS 370810013	3	10.5 ug/m3	LC
## 3745	07/17/2018	AQS 370810013	3	8.8 ug/m3	LC
## 3746	07/18/2018	AQS 370810013	3	8.5 ug/m3	LC
## 3747	07/19/2018	AQS 370810013	3	6.2 ug/m3	LC
## 3748	07/20/2018	AQS 370810013	3	8.7 ug/m3	LC
## 3749	07/21/2018	AQS 370810013	3	6.1 ug/m3	LC

## 3750	07/22/2018	AQS 370810013	3	4.7 ug/m3	LC
## 3751	07/23/2018	AQS 370810013	3	7.0 ug/m3	LC
## 3752	07/24/2018	AQS 370810013	3	4.5 ug/m3	LC
## 3753	07/25/2018	AQS 370810013	3	6.2 ug/m3	LC
## 3754	07/26/2018	AQS 370810013	3	5.7 ug/m3	LC
## 3755	07/27/2018	AQS 370810013	3	8.7 ug/m3	LC
## 3756	07/28/2018	AQS 370810013	3	8.2 ug/m3	LC
## 3757	07/29/2018	AQS 370810013	3	8.4 ug/m3	LC
## 3758	07/30/2018	AQS 370810013	3	4.5 ug/m3	LC
## 3759	07/31/2018	AQS 370810013	3	5.7 ug/m3	LC
## 3760	08/01/2018	AQS 370810013	3	3.7 ug/m3	LC
## 3761	08/02/2018	AQS 370810013	3	2.4 ug/m3	LC
## 3762	08/03/2018	AQS 370810013	3	1.9 ug/m3	LC
## 3763	08/04/2018	AQS 370810013	3	5.1 ug/m3	LC
## 3764	08/05/2018	AQS 370810013	3	5.1 ug/m3	LC
## 3765	08/06/2018	AQS 370810013	3	8.6 ug/m3	LC
## 3766	08/07/2018	AQS 370810013	3	7.2 ug/m3	LC
## 3767	08/08/2018	AQS 370810013	3	4.7 ug/m3	LC
## 3768	08/09/2018	AQS 370810013	3	7.9 ug/m3	LC
## 3769	08/10/2018	AQS 370810013	3	8.7 ug/m3	LC
## 3770	08/11/2018	AQS 370810013	3	7.3 ug/m3	LC
## 3771	08/12/2018	AQS 370810013	3	5.7 ug/m3	LC
## 3772	08/13/2018	AQS 370810013	3	7.6 ug/m3	LC
## 3773	08/14/2018	AQS 370810013	3	8.9 ug/m3	LC
## 3774	08/15/2018	AQS 370810013	3	11.5 ug/m3	LC
## 3775	08/16/2018	AQS 370810013	3	15.4 ug/m3	LC
## 3776	08/17/2018	AQS 370810013	3	10.5 ug/m3	LC
## 3777	08/18/2018	AQS 370810013	3	6.2 ug/m3	LC
## 3778	08/19/2018	AQS 370810013	3	5.9 ug/m3	LC
## 3779	08/20/2018	AQS 370810013	3	3.5 ug/m3	LC
## 3780	08/21/2018	AQS 370810013	3	6.5 ug/m3	LC
## 3781	08/22/2018	AQS 370810013	3	5.7 ug/m3	LC
## 3782	08/23/2018	AQS 370810013	3	8.6 ug/m3	LC
## 3783	08/24/2018	AQS 370810013	3	5.6 ug/m3	LC
## 3784	08/25/2018	AQS 370810013	3	7.6 ug/m3	LC
## 3785	08/26/2018	AQS 370810013	3	10.9 ug/m3	LC
## 3786	08/27/2018	AQS 370810013	3	14.8 ug/m3	LC
## 3787	08/28/2018	AQS 370810013	3	14.0 ug/m3	LC
## 3788	08/29/2018	AQS 370810013	3	12.5 ug/m3	LC
## 3789	08/30/2018	AQS 370810013	3	11.7 ug/m3	LC
## 3790	08/31/2018	AQS 370810013	3	6.1 ug/m3	LC
## 3791	09/01/2018	AQS 370810013	3	6.2 ug/m3	LC
## 3792	09/02/2018	AQS 370810013	3	7.6 ug/m3	LC
## 3793	09/05/2018	AQS 370810013	3	7.8 ug/m3	LC
## 3794	09/06/2018	AQS 370810013	3	8.5 ug/m3	LC
## 3795	09/07/2018	AQS 370810013	3	9.4 ug/m3	LC
## 3796	09/08/2018	AQS 370810013	3	10.0 ug/m3	LC
## 3797	09/09/2018	AQS 370810013	3	2.5 ug/m3	LC
## 3798	09/10/2018	AQS 370810013	3	3.6 ug/m3	LC
## 3799	09/11/2018	AQS 370810013	3	2.6 ug/m3	LC
## 3800	09/12/2018	AQS 370810013	3	4.8 ug/m3	LC
## 3801	09/20/2018	AQS 370810013	3	12.0 ug/m3	LC
## 3802	09/21/2018	AQS 370810013	3	12.3 ug/m3	LC
## 3803	09/22/2018	AQS 370810013	3	11.2 ug/m3	LC

## 3804	09/23/2018	AQS 370810013	3	3.7 ug/m3	LC
## 3805	09/24/2018	AQS 370810013	3	3.5 ug/m3	LC
## 3806	09/25/2018	AQS 370810013	3	5.4 ug/m3	LC
## 3807	09/26/2018	AQS 370810013	3	6.0 ug/m3	LC
## 3808	09/27/2018	AQS 370810013	3	5.1 ug/m3	LC
## 3809	09/28/2018	AQS 370810013	3	2.2 ug/m3	LC
## 3810	09/29/2018	AQS 370810013	3	2.9 ug/m3	LC
## 3811	09/30/2018	AQS 370810013	3	5.4 ug/m3	LC
## 3812	10/01/2018	AQS 370810013	3	7.1 ug/m3	LC
## 3813	10/02/2018	AQS 370810013	3	9.6 ug/m3	LC
## 3814	10/03/2018	AQS 370810013	3	8.0 ug/m3	LC
## 3815	10/04/2018	AQS 370810013	3	8.0 ug/m3	LC
## 3816	10/05/2018	AQS 370810013	3	8.0 ug/m3	LC
## 3817	10/06/2018	AQS 370810013	3	8.7 ug/m3	LC
## 3818	10/07/2018	AQS 370810013	3	8.8 ug/m3	LC
## 3819	10/08/2018	AQS 370810013	3	6.9 ug/m3	LC
## 3820	10/09/2018	AQS 370810013	3	2.9 ug/m3	LC
## 3821	10/10/2018	AQS 370810013	3	3.7 ug/m3	LC
## 3822	10/14/2018	AQS 370810013	3	4.7 ug/m3	LC
## 3823	10/15/2018	AQS 370810013	3	7.5 ug/m3	LC
## 3824	10/16/2018	AQS 370810013	3	4.2 ug/m3	LC
## 3825	10/17/2018	AQS 370810013	3	2.5 ug/m3	LC
## 3826	10/18/2018	AQS 370810013	3	3.3 ug/m3	LC
## 3827	10/19/2018	AQS 370810013	3	7.8 ug/m3	LC
## 3828	10/20/2018	AQS 370810013	3	6.4 ug/m3	LC
## 3829	10/21/2018	AQS 370810013	3	4.5 ug/m3	LC
## 3830	10/22/2018	AQS 370810013	3	3.9 ug/m3	LC
## 3831	10/23/2018	AQS 370810013	3	6.0 ug/m3	LC
## 3832	10/24/2018	AQS 370810013	3	3.9 ug/m3	LC
## 3833	10/25/2018	AQS 370810013	3	4.5 ug/m3	LC
## 3834	10/26/2018	AQS 370810013	3	4.1 ug/m3	LC
## 3835	10/27/2018	AQS 370810013	3	1.3 ug/m3	LC
## 3836	10/28/2018	AQS 370810013	3	3.3 ug/m3	LC
## 3837	10/29/2018	AQS 370810013	3	2.4 ug/m3	LC
## 3838	10/30/2018	AQS 370810013	3	4.2 ug/m3	LC
## 3839	10/31/2018	AQS 370810013	3	9.2 ug/m3	LC
## 3840	11/01/2018	AQS 370810013	3	6.0 ug/m3	LC
## 3841	11/02/2018	AQS 370810013	3	3.4 ug/m3	LC
## 3842	11/03/2018	AQS 370810013	3	7.8 ug/m3	LC
## 3843	11/04/2018	AQS 370810013	3	6.7 ug/m3	LC
## 3844	11/07/2018	AQS 370810013	3	4.3 ug/m3	LC
## 3845	11/08/2018	AQS 370810013	3	3.6 ug/m3	LC
## 3846	11/09/2018	AQS 370810013	3	4.1 ug/m3	LC
## 3847	11/10/2018	AQS 370810013	3	3.3 ug/m3	LC
## 3848	11/11/2018	AQS 370810013	3	7.7 ug/m3	LC
## 3849	11/12/2018	AQS 370810013	3	6.8 ug/m3	LC
## 3850	11/13/2018	AQS 370810013	3	2.0 ug/m3	LC
## 3851	11/14/2018	AQS 370810013	3	5.6 ug/m3	LC
## 3852	11/15/2018	AQS 370810013	3	1.1 ug/m3	LC
## 3853	11/16/2018	AQS 370810013	3	3.2 ug/m3	LC
## 3854	11/17/2018	AQS 370810013	3	11.8 ug/m3	LC
## 3855	11/18/2018	AQS 370810013	3	20.4 ug/m3	LC
## 3856	11/19/2018	AQS 370810013	3	15.0 ug/m3	LC
## 3857	11/20/2018	AQS 370810013	3	8.0 ug/m3	LC

## 3858	11/21/2018	AQS 370810013	3	7.1 ug/m3	LC
## 3859	11/22/2018	AQS 370810013	3	9.2 ug/m3	LC
## 3860	11/23/2018	AQS 370810013	3	4.6 ug/m3	LC
## 3861	11/24/2018	AQS 370810013	3	3.4 ug/m3	LC
## 3862	11/25/2018	AQS 370810013	3	8.1 ug/m3	LC
## 3863	11/26/2018	AQS 370810013	3	4.7 ug/m3	LC
## 3864	11/27/2018	AQS 370810013	3	0.7 ug/m3	LC
## 3865	11/28/2018	AQS 370810013	3	5.4 ug/m3	LC
## 3866	11/29/2018	AQS 370810013	3	6.7 ug/m3	LC
## 3867	11/30/2018	AQS 370810013	3	9.4 ug/m3	LC
## 3868	12/01/2018	AQS 370810013	3	12.8 ug/m3	LC
## 3869	12/02/2018	AQS 370810013	3	4.5 ug/m3	LC
## 3870	12/03/2018	AQS 370810013	3	5.0 ug/m3	LC
## 3871	12/04/2018	AQS 370810013	3	0.9 ug/m3	LC
## 3872	12/05/2018	AQS 370810013	3	1.2 ug/m3	LC
## 3873	12/06/2018	AQS 370810013	3	4.1 ug/m3	LC
## 3874	12/07/2018	AQS 370810013	3	9.2 ug/m3	LC
## 3875	12/08/2018	AQS 370810013	3	10.0 ug/m3	LC
## 3876	12/09/2018	AQS 370810013	3	4.4 ug/m3	LC
## 3877	12/10/2018	AQS 370810013	3	10.5 ug/m3	LC
## 3878	12/11/2018	AQS 370810013	3	12.7 ug/m3	LC
## 3879	12/12/2018	AQS 370810013	3	13.1 ug/m3	LC
## 3880	12/13/2018	AQS 370810013	3	20.1 ug/m3	LC
## 3881	12/14/2018	AQS 370810013	3	9.6 ug/m3	LC
## 3882	12/15/2018	AQS 370810013	3	1.0 ug/m3	LC
## 3883	12/16/2018	AQS 370810013	3	2.2 ug/m3	LC
## 3884	12/17/2018	AQS 370810013	3	0.4 ug/m3	LC
## 3885	12/18/2018	AQS 370810013	3	4.3 ug/m3	LC
## 3886	12/19/2018	AQS 370810013	3	10.5 ug/m3	LC
## 3887	12/20/2018	AQS 370810013	3	7.0 ug/m3	LC
## 3888	12/21/2018	AQS 370810013	3	1.7 ug/m3	LC
## 3889	12/22/2018	AQS 370810013	3	2.1 ug/m3	LC
## 3890	12/23/2018	AQS 370810013	3	6.3 ug/m3	LC
## 3891	12/24/2018	AQS 370810013	3	5.1 ug/m3	LC
## 3892	12/25/2018	AQS 370810013	3	11.4 ug/m3	LC
## 3893	12/26/2018	AQS 370810013	3	14.0 ug/m3	LC
## 3894	12/27/2018	AQS 370810013	3	10.6 ug/m3	LC
## 3895	12/28/2018	AQS 370810013	3	2.2 ug/m3	LC
## 3896	12/29/2018	AQS 370810013	3	5.7 ug/m3	LC
## 3897	12/30/2018	AQS 370810013	3	9.2 ug/m3	LC
## 3898	12/31/2018	AQS 370810013	3	5.5 ug/m3	LC
## 3899	01/02/2018	AQS 370870035	1	1.7 ug/m3	LC
## 3900	01/05/2018	AQS 370870035	1	3.0 ug/m3	LC
## 3901	01/08/2018	AQS 370870035	1	0.8 ug/m3	LC
## 3902	01/11/2018	AQS 370870035	1	0.0 ug/m3	LC
## 3903	01/14/2018	AQS 370870035	1	1.5 ug/m3	LC
## 3904	01/17/2018	AQS 370870035	1	3.6 ug/m3	LC
## 3905	01/20/2018	AQS 370870035	1	1.5 ug/m3	LC
## 3906	01/23/2018	AQS 370870035	1	2.6 ug/m3	LC
## 3907	01/26/2018	AQS 370870035	1	2.0 ug/m3	LC
## 3908	01/29/2018	AQS 370870035	1	1.0 ug/m3	LC
## 3909	02/01/2018	AQS 370870035	1	2.9 ug/m3	LC
## 3910	02/04/2018	AQS 370870035	1	0.4 ug/m3	LC
## 3911	02/07/2018	AQS 370870035	1	0.5 ug/m3	LC

## 3912	02/10/2018	AQS 370870035	1	0.2 ug/m3	LC
## 3913	02/13/2018	AQS 370870035	1	0.6 ug/m3	LC
## 3914	02/16/2018	AQS 370870035	1	2.0 ug/m3	LC
## 3915	02/19/2018	AQS 370870035	1	2.1 ug/m3	LC
## 3916	02/22/2018	AQS 370870035	1	4.9 ug/m3	LC
## 3917	02/25/2018	AQS 370870035	1	2.5 ug/m3	LC
## 3918	03/15/2018	AQS 370870035	1	5.6 ug/m3	LC
## 3919	03/18/2018	AQS 370870035	1	5.1 ug/m3	LC
## 3920	03/21/2018	AQS 370870035	1	1.0 ug/m3	LC
## 3921	03/24/2018	AQS 370870035	1	5.4 ug/m3	LC
## 3922	03/27/2018	AQS 370870035	1	1.7 ug/m3	LC
## 3923	03/30/2018	AQS 370870035	1	1.0 ug/m3	LC
## 3924	04/02/2018	AQS 370870035	1	7.6 ug/m3	LC
## 3925	04/05/2018	AQS 370870035	1	3.7 ug/m3	LC
## 3926	04/08/2018	AQS 370870035	1	1.9 ug/m3	LC
## 3927	04/11/2018	AQS 370870035	1	3.8 ug/m3	LC
## 3928	04/14/2018	AQS 370870035	1	6.9 ug/m3	LC
## 3929	04/17/2018	AQS 370870035	1	3.9 ug/m3	LC
## 3930	04/20/2018	AQS 370870035	1	2.6 ug/m3	LC
## 3931	04/23/2018	AQS 370870035	1	0.2 ug/m3	LC
## 3932	04/26/2018	AQS 370870035	1	0.6 ug/m3	LC
## 3933	04/29/2018	AQS 370870035	1	2.8 ug/m3	LC
## 3934	05/02/2018	AQS 370870035	1	8.4 ug/m3	LC
## 3935	05/05/2018	AQS 370870035	1	9.6 ug/m3	LC
## 3936	05/08/2018	AQS 370870035	1	3.4 ug/m3	LC
## 3937	05/11/2018	AQS 370870035	1	7.7 ug/m3	LC
## 3938	05/14/2018	AQS 370870035	1	12.0 ug/m3	LC
## 3939	05/17/2018	AQS 370870035	1	1.7 ug/m3	LC
## 3940	05/20/2018	AQS 370870035	1	6.8 ug/m3	LC
## 3941	05/23/2018	AQS 370870035	1	4.2 ug/m3	LC
## 3942	05/26/2018	AQS 370870035	1	1.7 ug/m3	LC
## 3943	05/29/2018	AQS 370870035	1	0.1 ug/m3	LC
## 3944	06/01/2018	AQS 370870035	1	3.3 ug/m3	LC
## 3945	06/04/2018	AQS 370870035	1	3.6 ug/m3	LC
## 3946	06/07/2018	AQS 370870035	1	8.5 ug/m3	LC
## 3947	06/10/2018	AQS 370870035	1	8.8 ug/m3	LC
## 3948	06/16/2018	AQS 370870035	1	8.7 ug/m3	LC
## 3949	06/19/2018	AQS 370870035	1	7.7 ug/m3	LC
## 3950	06/22/2018	AQS 370870035	1	3.7 ug/m3	LC
## 3951	06/25/2018	AQS 370870035	1	5.0 ug/m3	LC
## 3952	06/28/2018	AQS 370870035	1	4.8 ug/m3	LC
## 3953	07/01/2018	AQS 370870035	1	2.8 ug/m3	LC
## 3954	07/04/2018	AQS 370870035	1	10.8 ug/m3	LC
## 3955	07/07/2018	AQS 370870035	1	1.5 ug/m3	LC
## 3956	07/10/2018	AQS 370870035	1	7.3 ug/m3	LC
## 3957	07/13/2018	AQS 370870035	1	5.7 ug/m3	LC
## 3958	07/16/2018	AQS 370870035	1	5.7 ug/m3	LC
## 3959	07/19/2018	AQS 370870035	1	6.7 ug/m3	LC
## 3960	07/22/2018	AQS 370870035	1	3.1 ug/m3	LC
## 3961	07/28/2018	AQS 370870035	1	6.0 ug/m3	LC
## 3962	07/31/2018	AQS 370870035	1	5.6 ug/m3	LC
## 3963	08/03/2018	AQS 370870035	1	0.5 ug/m3	LC
## 3964	08/06/2018	AQS 370870035	1	4.8 ug/m3	LC
## 3965	08/09/2018	AQS 370870035	1	4.3 ug/m3	LC

## 3966	08/12/2018	AQS 370870035	1	8.5 ug/m3	LC
## 3967	08/15/2018	AQS 370870035	1	11.8 ug/m3	LC
## 3968	08/18/2018	AQS 370870035	1	3.9 ug/m3	LC
## 3969	08/21/2018	AQS 370870035	1	7.1 ug/m3	LC
## 3970	08/27/2018	AQS 370870035	1	9.8 ug/m3	LC
## 3971	08/30/2018	AQS 370870035	1	6.2 ug/m3	LC
## 3972	09/02/2018	AQS 370870035	1	3.7 ug/m3	LC
## 3973	09/05/2018	AQS 370870035	1	4.8 ug/m3	LC
## 3974	09/08/2018	AQS 370870035	1	6.5 ug/m3	LC
## 3975	09/11/2018	AQS 370870035	1	2.0 ug/m3	LC
## 3976	09/14/2018	AQS 370870035	1	1.2 ug/m3	LC
## 3977	09/17/2018	AQS 370870035	1	0.3 ug/m3	LC
## 3978	09/20/2018	AQS 370870035	1	7.9 ug/m3	LC
## 3979	09/23/2018	AQS 370870035	1	6.5 ug/m3	LC
## 3980	09/26/2018	AQS 370870035	1	1.4 ug/m3	LC
## 3981	09/29/2018	AQS 370870035	1	2.8 ug/m3	LC
## 3982	10/02/2018	AQS 370870035	1	5.4 ug/m3	LC
## 3983	10/05/2018	AQS 370870035	1	5.5 ug/m3	LC
## 3984	10/08/2018	AQS 370870035	1	2.4 ug/m3	LC
## 3985	10/11/2018	AQS 370870035	1	0.4 ug/m3	LC
## 3986	10/14/2018	AQS 370870035	1	3.4 ug/m3	LC
## 3987	10/17/2018	AQS 370870035	1	0.8 ug/m3	LC
## 3988	10/20/2018	AQS 370870035	1	1.6 ug/m3	LC
## 3989	10/23/2018	AQS 370870035	1	1.8 ug/m3	LC
## 3990	10/26/2018	AQS 370870035	1	0.2 ug/m3	LC
## 3991	10/29/2018	AQS 370870035	1	1.7 ug/m3	LC
## 3992	11/01/2018	AQS 370870035	1	1.5 ug/m3	LC
## 3993	11/04/2018	AQS 370870035	1	2.5 ug/m3	LC
## 3994	11/07/2018	AQS 370870035	1	1.6 ug/m3	LC
## 3995	11/10/2018	AQS 370870035	1	1.9 ug/m3	LC
## 3996	11/13/2018	AQS 370870035	1	0.2 ug/m3	LC
## 3997	11/16/2018	AQS 370870035	1	1.3 ug/m3	LC
## 3998	11/19/2018	AQS 370870035	1	2.8 ug/m3	LC
## 3999	11/22/2018	AQS 370870035	1	2.2 ug/m3	LC
## 4000	11/25/2018	AQS 370870035	1	1.6 ug/m3	LC
## 4001	11/28/2018	AQS 370870035	1	1.9 ug/m3	LC
## 4002	12/01/2018	AQS 370870035	1	1.2 ug/m3	LC
## 4003	12/04/2018	AQS 370870035	1	1.1 ug/m3	LC
## 4004	12/07/2018	AQS 370870035	1	2.6 ug/m3	LC
## 4005	12/10/2018	AQS 370870035	1	0.5 ug/m3	LC
## 4006	12/22/2018	AQS 370870035	1	0.4 ug/m3	LC
## 4007	12/25/2018	AQS 370870035	1	1.8 ug/m3	LC
## 4008	01/02/2018	AQS 370959000	1	3.4 ug/m3	LC
## 4009	01/05/2018	AQS 370959000	1	3.0 ug/m3	LC
## 4010	01/08/2018	AQS 370959000	1	3.5 ug/m3	LC
## 4011	01/11/2018	AQS 370959000	1	5.4 ug/m3	LC
## 4012	01/14/2018	AQS 370959000	1	2.9 ug/m3	LC
## 4013	01/17/2018	AQS 370959000	1	5.7 ug/m3	LC
## 4014	01/20/2018	AQS 370959000	1	5.8 ug/m3	LC
## 4015	01/23/2018	AQS 370959000	1	4.8 ug/m3	LC
## 4016	01/26/2018	AQS 370959000	1	2.8 ug/m3	LC
## 4017	01/29/2018	AQS 370959000	1	0.4 ug/m3	LC
## 4018	02/01/2018	AQS 370959000	1	3.2 ug/m3	LC
## 4019	02/04/2018	AQS 370959000	1	3.0 ug/m3	LC

## 4020	02/07/2018	AQS 370959000	1	4.7 ug/m3 LC
## 4021	02/10/2018	AQS 370959000	1	3.0 ug/m3 LC
## 4022	02/13/2018	AQS 370959000	1	3.6 ug/m3 LC
## 4023	02/16/2018	AQS 370959000	1	5.9 ug/m3 LC
## 4024	02/19/2018	AQS 370959000	1	4.7 ug/m3 LC
## 4025	02/22/2018	AQS 370959000	1	3.0 ug/m3 LC
## 4026	02/25/2018	AQS 370959000	1	10.9 ug/m3 LC
## 4027	02/28/2018	AQS 370959000	1	2.3 ug/m3 LC
## 4028	03/03/2018	AQS 370959000	1	2.7 ug/m3 LC
## 4029	03/06/2018	AQS 370959000	1	4.2 ug/m3 LC
## 4030	03/09/2018	AQS 370959000	1	3.8 ug/m3 LC
## 4031	03/12/2018	AQS 370959000	1	3.1 ug/m3 LC
## 4032	03/15/2018	AQS 370959000	1	4.7 ug/m3 LC
## 4033	03/18/2018	AQS 370959000	1	3.7 ug/m3 LC
## 4034	03/21/2018	AQS 370959000	1	1.1 ug/m3 LC
## 4035	03/24/2018	AQS 370959000	1	2.9 ug/m3 LC
## 4036	03/27/2018	AQS 370959000	1	6.1 ug/m3 LC
## 4037	03/30/2018	AQS 370959000	1	7.6 ug/m3 LC
## 4038	04/02/2018	AQS 370959000	1	5.7 ug/m3 LC
## 4039	04/05/2018	AQS 370959000	1	3.6 ug/m3 LC
## 4040	04/08/2018	AQS 370959000	1	2.6 ug/m3 LC
## 4041	04/11/2018	AQS 370959000	1	6.3 ug/m3 LC
## 4042	04/14/2018	AQS 370959000	1	5.5 ug/m3 LC
## 4043	04/17/2018	AQS 370959000	1	2.6 ug/m3 LC
## 4044	04/20/2018	AQS 370959000	1	3.3 ug/m3 LC
## 4045	04/23/2018	AQS 370959000	1	3.7 ug/m3 LC
## 4046	04/26/2018	AQS 370959000	1	4.1 ug/m3 LC
## 4047	04/29/2018	AQS 370959000	1	4.2 ug/m3 LC
## 4048	05/02/2018	AQS 370959000	1	5.9 ug/m3 LC
## 4049	05/05/2018	AQS 370959000	1	4.6 ug/m3 LC
## 4050	05/08/2018	AQS 370959000	1	3.1 ug/m3 LC
## 4051	05/11/2018	AQS 370959000	1	9.5 ug/m3 LC
## 4052	05/14/2018	AQS 370959000	1	4.8 ug/m3 LC
## 4053	05/17/2018	AQS 370959000	1	2.9 ug/m3 LC
## 4054	05/20/2018	AQS 370959000	1	6.1 ug/m3 LC
## 4055	05/23/2018	AQS 370959000	1	5.0 ug/m3 LC
## 4056	05/26/2018	AQS 370959000	1	4.2 ug/m3 LC
## 4057	05/29/2018	AQS 370959000	1	4.6 ug/m3 LC
## 4058	06/01/2018	AQS 370959000	1	8.6 ug/m3 LC
## 4059	06/13/2018	AQS 370959000	1	6.7 ug/m3 LC
## 4060	06/16/2018	AQS 370959000	1	4.8 ug/m3 LC
## 4061	06/19/2018	AQS 370959000	1	13.6 ug/m3 LC
## 4062	06/28/2018	AQS 370959000	1	6.8 ug/m3 LC
## 4063	07/01/2018	AQS 370959000	1	6.9 ug/m3 LC
## 4064	07/04/2018	AQS 370959000	1	2.6 ug/m3 LC
## 4065	07/07/2018	AQS 370959000	1	5.3 ug/m3 LC
## 4066	07/10/2018	AQS 370959000	1	5.4 ug/m3 LC
## 4067	07/13/2018	AQS 370959000	1	6.6 ug/m3 LC
## 4068	07/16/2018	AQS 370959000	1	6.1 ug/m3 LC
## 4069	07/19/2018	AQS 370959000	1	6.4 ug/m3 LC
## 4070	07/22/2018	AQS 370959000	1	7.7 ug/m3 LC
## 4071	07/25/2018	AQS 370959000	1	4.7 ug/m3 LC
## 4072	07/28/2018	AQS 370959000	1	5.9 ug/m3 LC
## 4073	07/31/2018	AQS 370959000	1	7.2 ug/m3 LC

## 4074	08/03/2018	AQS 370959000	1	4.1 ug/m3	LC
## 4075	08/06/2018	AQS 370959000	1	7.6 ug/m3	LC
## 4076	08/09/2018	AQS 370959000	1	5.9 ug/m3	LC
## 4077	08/12/2018	AQS 370959000	1	6.7 ug/m3	LC
## 4078	08/15/2018	AQS 370959000	1	10.2 ug/m3	LC
## 4079	08/18/2018	AQS 370959000	1	6.1 ug/m3	LC
## 4080	08/21/2018	AQS 370959000	1	5.8 ug/m3	LC
## 4081	08/24/2018	AQS 370959000	1	5.7 ug/m3	LC
## 4082	08/27/2018	AQS 370959000	1	5.1 ug/m3	LC
## 4083	08/30/2018	AQS 370959000	1	3.6 ug/m3	LC
## 4084	09/02/2018	AQS 370959000	1	2.8 ug/m3	LC
## 4085	09/08/2018	AQS 370959000	1	4.0 ug/m3	LC
## 4086	09/11/2018	AQS 370959000	1	3.0 ug/m3	LC
## 4087	09/14/2018	AQS 370959000	1	9.2 ug/m3	LC
## 4088	09/17/2018	AQS 370959000	1	5.5 ug/m3	LC
## 4089	09/23/2018	AQS 370959000	1	3.5 ug/m3	LC
## 4090	09/29/2018	AQS 370959000	1	2.0 ug/m3	LC
## 4091	10/02/2018	AQS 370959000	1	3.5 ug/m3	LC
## 4092	10/05/2018	AQS 370959000	1	9.7 ug/m3	LC
## 4093	10/08/2018	AQS 370959000	1	3.1 ug/m3	LC
## 4094	10/11/2018	AQS 370959000	1	8.8 ug/m3	LC
## 4095	10/14/2018	AQS 370959000	1	3.0 ug/m3	LC
## 4096	10/17/2018	AQS 370959000	1	3.8 ug/m3	LC
## 4097	10/20/2018	AQS 370959000	1	6.3 ug/m3	LC
## 4098	10/23/2018	AQS 370959000	1	4.5 ug/m3	LC
## 4099	10/26/2018	AQS 370959000	1	2.4 ug/m3	LC
## 4100	10/29/2018	AQS 370959000	1	4.2 ug/m3	LC
## 4101	11/01/2018	AQS 370959000	1	4.1 ug/m3	LC
## 4102	11/04/2018	AQS 370959000	1	3.1 ug/m3	LC
## 4103	11/07/2018	AQS 370959000	1	3.8 ug/m3	LC
## 4104	11/10/2018	AQS 370959000	1	3.7 ug/m3	LC
## 4105	11/13/2018	AQS 370959000	1	4.2 ug/m3	LC
## 4106	11/16/2018	AQS 370959000	1	2.3 ug/m3	LC
## 4107	11/19/2018	AQS 370959000	1	5.1 ug/m3	LC
## 4108	11/22/2018	AQS 370959000	1	4.7 ug/m3	LC
## 4109	11/25/2018	AQS 370959000	1	4.6 ug/m3	LC
## 4110	11/28/2018	AQS 370959000	1	2.9 ug/m3	LC
## 4111	12/01/2018	AQS 370959000	1	7.3 ug/m3	LC
## 4112	12/04/2018	AQS 370959000	1	3.1 ug/m3	LC
## 4113	12/07/2018	AQS 370959000	1	4.5 ug/m3	LC
## 4114	12/10/2018	AQS 370959000	1	6.3 ug/m3	LC
## 4115	12/13/2018	AQS 370959000	1	5.5 ug/m3	LC
## 4116	12/16/2018	AQS 370959000	1	3.7 ug/m3	LC
## 4117	01/02/2018	AQS 370990006	1	9.3 ug/m3	LC
## 4118	01/05/2018	AQS 370990006	1	8.0 ug/m3	LC
## 4119	01/08/2018	AQS 370990006	1	15.7 ug/m3	LC
## 4120	01/11/2018	AQS 370990006	1	0.9 ug/m3	LC
## 4121	01/14/2018	AQS 370990006	1	4.6 ug/m3	LC
## 4122	01/17/2018	AQS 370990006	1	6.3 ug/m3	LC
## 4123	01/20/2018	AQS 370990006	1	7.1 ug/m3	LC
## 4124	01/23/2018	AQS 370990006	1	3.4 ug/m3	LC
## 4125	01/26/2018	AQS 370990006	1	19.3 ug/m3	LC
## 4126	01/29/2018	AQS 370990006	1	2.5 ug/m3	LC
## 4127	02/01/2018	AQS 370990006	1	14.7 ug/m3	LC

## 4128	02/04/2018	AQS 370990006	1	9.5 ug/m3	LC
## 4129	02/07/2018	AQS 370990006	1	5.3 ug/m3	LC
## 4130	02/10/2018	AQS 370990006	1	6.2 ug/m3	LC
## 4131	02/13/2018	AQS 370990006	1	2.8 ug/m3	LC
## 4132	02/16/2018	AQS 370990006	1	4.0 ug/m3	LC
## 4133	02/19/2018	AQS 370990006	1	4.5 ug/m3	LC
## 4134	02/22/2018	AQS 370990006	1	9.2 ug/m3	LC
## 4135	02/25/2018	AQS 370990006	1	5.2 ug/m3	LC
## 4136	02/28/2018	AQS 370990006	1	5.0 ug/m3	LC
## 4137	03/03/2018	AQS 370990006	1	3.5 ug/m3	LC
## 4138	03/06/2018	AQS 370990006	1	14.7 ug/m3	LC
## 4139	03/09/2018	AQS 370990006	1	10.9 ug/m3	LC
## 4140	03/12/2018	AQS 370990006	1	3.1 ug/m3	LC
## 4141	03/15/2018	AQS 370990006	1	10.4 ug/m3	LC
## 4142	03/18/2018	AQS 370990006	1	7.0 ug/m3	LC
## 4143	03/21/2018	AQS 370990006	1	3.0 ug/m3	LC
## 4144	03/24/2018	AQS 370990006	1	8.7 ug/m3	LC
## 4145	03/27/2018	AQS 370990006	1	5.1 ug/m3	LC
## 4146	03/30/2018	AQS 370990006	1	1.5 ug/m3	LC
## 4147	04/02/2018	AQS 370990006	1	8.5 ug/m3	LC
## 4148	04/05/2018	AQS 370990006	1	6.2 ug/m3	LC
## 4149	04/08/2018	AQS 370990006	1	2.0 ug/m3	LC
## 4150	04/11/2018	AQS 370990006	1	5.4 ug/m3	LC
## 4151	04/14/2018	AQS 370990006	1	10.2 ug/m3	LC
## 4152	04/17/2018	AQS 370990006	1	4.9 ug/m3	LC
## 4153	04/20/2018	AQS 370990006	1	3.6 ug/m3	LC
## 4154	04/26/2018	AQS 370990006	1	2.7 ug/m3	LC
## 4155	04/29/2018	AQS 370990006	1	3.6 ug/m3	LC
## 4156	05/02/2018	AQS 370990006	1	11.1 ug/m3	LC
## 4157	05/05/2018	AQS 370990006	1	12.5 ug/m3	LC
## 4158	05/08/2018	AQS 370990006	1	6.1 ug/m3	LC
## 4159	05/11/2018	AQS 370990006	1	11.1 ug/m3	LC
## 4160	05/14/2018	AQS 370990006	1	10.2 ug/m3	LC
## 4161	05/17/2018	AQS 370990006	1	5.5 ug/m3	LC
## 4162	05/20/2018	AQS 370990006	1	7.9 ug/m3	LC
## 4163	05/27/2018	AQS 370990006	1	5.5 ug/m3	LC
## 4164	05/29/2018	AQS 370990006	1	2.0 ug/m3	LC
## 4165	05/30/2018	AQS 370990006	1	4.2 ug/m3	LC
## 4166	06/01/2018	AQS 370990006	1	3.5 ug/m3	LC
## 4167	06/04/2018	AQS 370990006	1	4.7 ug/m3	LC
## 4168	06/07/2018	AQS 370990006	1	8.2 ug/m3	LC
## 4169	06/10/2018	AQS 370990006	1	9.7 ug/m3	LC
## 4170	06/13/2018	AQS 370990006	1	5.0 ug/m3	LC
## 4171	06/16/2018	AQS 370990006	1	8.7 ug/m3	LC
## 4172	06/19/2018	AQS 370990006	1	10.8 ug/m3	LC
## 4173	06/22/2018	AQS 370990006	1	5.3 ug/m3	LC
## 4174	06/25/2018	AQS 370990006	1	6.1 ug/m3	LC
## 4175	06/28/2018	AQS 370990006	1	2.8 ug/m3	LC
## 4176	07/01/2018	AQS 370990006	1	7.4 ug/m3	LC
## 4177	07/04/2018	AQS 370990006	1	15.6 ug/m3	LC
## 4178	07/07/2018	AQS 370990006	1	6.2 ug/m3	LC
## 4179	07/10/2018	AQS 370990006	1	7.9 ug/m3	LC
## 4180	07/13/2018	AQS 370990006	1	10.4 ug/m3	LC
## 4181	07/16/2018	AQS 370990006	1	7.5 ug/m3	LC

## 4182	07/19/2018	AQS 370990006	1	9.5 ug/m3	LC
## 4183	07/22/2018	AQS 370990006	1	7.1 ug/m3	LC
## 4184	07/25/2018	AQS 370990006	1	5.5 ug/m3	LC
## 4185	07/28/2018	AQS 370990006	1	9.2 ug/m3	LC
## 4186	07/31/2018	AQS 370990006	1	10.0 ug/m3	LC
## 4187	08/03/2018	AQS 370990006	1	1.4 ug/m3	LC
## 4188	08/06/2018	AQS 370990006	1	6.2 ug/m3	LC
## 4189	08/09/2018	AQS 370990006	1	4.2 ug/m3	LC
## 4190	08/12/2018	AQS 370990006	1	9.7 ug/m3	LC
## 4191	08/15/2018	AQS 370990006	1	13.2 ug/m3	LC
## 4192	08/18/2018	AQS 370990006	1	8.2 ug/m3	LC
## 4193	08/21/2018	AQS 370990006	1	8.2 ug/m3	LC
## 4194	08/24/2018	AQS 370990006	1	8.2 ug/m3	LC
## 4195	08/27/2018	AQS 370990006	1	12.1 ug/m3	LC
## 4196	08/30/2018	AQS 370990006	1	7.1 ug/m3	LC
## 4197	09/02/2018	AQS 370990006	1	6.5 ug/m3	LC
## 4198	09/05/2018	AQS 370990006	1	6.5 ug/m3	LC
## 4199	09/08/2018	AQS 370990006	1	7.5 ug/m3	LC
## 4200	09/11/2018	AQS 370990006	1	1.2 ug/m3	LC
## 4201	09/14/2018	AQS 370990006	1	3.7 ug/m3	LC
## 4202	09/17/2018	AQS 370990006	1	1.7 ug/m3	LC
## 4203	09/20/2018	AQS 370990006	1	10.7 ug/m3	LC
## 4204	09/23/2018	AQS 370990006	1	10.0 ug/m3	LC
## 4205	09/26/2018	AQS 370990006	1	4.1 ug/m3	LC
## 4206	09/29/2018	AQS 370990006	1	5.7 ug/m3	LC
## 4207	10/02/2018	AQS 370990006	1	8.9 ug/m3	LC
## 4208	10/05/2018	AQS 370990006	1	8.0 ug/m3	LC
## 4209	10/08/2018	AQS 370990006	1	7.6 ug/m3	LC
## 4210	10/11/2018	AQS 370990006	1	2.3 ug/m3	LC
## 4211	10/14/2018	AQS 370990006	1	5.7 ug/m3	LC
## 4212	10/17/2018	AQS 370990006	1	2.1 ug/m3	LC
## 4213	10/20/2018	AQS 370990006	1	6.1 ug/m3	LC
## 4214	10/23/2018	AQS 370990006	1	6.5 ug/m3	LC
## 4215	10/26/2018	AQS 370990006	1	1.7 ug/m3	LC
## 4216	10/29/2018	AQS 370990006	1	3.6 ug/m3	LC
## 4217	11/01/2018	AQS 370990006	1	5.7 ug/m3	LC
## 4218	11/04/2018	AQS 370990006	1	5.0 ug/m3	LC
## 4219	11/07/2018	AQS 370990006	1	4.8 ug/m3	LC
## 4220	11/10/2018	AQS 370990006	1	4.6 ug/m3	LC
## 4221	11/13/2018	AQS 370990006	1	2.2 ug/m3	LC
## 4222	11/16/2018	AQS 370990006	1	4.8 ug/m3	LC
## 4223	11/19/2018	AQS 370990006	1	10.5 ug/m3	LC
## 4224	11/22/2018	AQS 370990006	1	6.4 ug/m3	LC
## 4225	11/25/2018	AQS 370990006	1	4.3 ug/m3	LC
## 4226	11/28/2018	AQS 370990006	1	6.8 ug/m3	LC
## 4227	12/01/2018	AQS 370990006	1	5.3 ug/m3	LC
## 4228	12/04/2018	AQS 370990006	1	2.7 ug/m3	LC
## 4229	12/07/2018	AQS 370990006	1	7.3 ug/m3	LC
## 4230	12/10/2018	AQS 370990006	1	5.5 ug/m3	LC
## 4231	12/13/2018	AQS 370990006	1	7.5 ug/m3	LC
## 4232	12/16/2018	AQS 370990006	1	2.8 ug/m3	LC
## 4233	12/19/2018	AQS 370990006	1	8.1 ug/m3	LC
## 4234	12/22/2018	AQS 370990006	1	2.9 ug/m3	LC
## 4235	12/25/2018	AQS 370990006	1	7.0 ug/m3	LC

## 4236	12/28/2018	AQS 370990006	1	3.2 ug/m3	LC
## 4237	12/31/2018	AQS 370990006	1	6.7 ug/m3	LC
## 4238	01/02/2018	AQS 370990006	2	9.2 ug/m3	LC
## 4239	01/08/2018	AQS 370990006	2	15.6 ug/m3	LC
## 4240	01/14/2018	AQS 370990006	2	4.7 ug/m3	LC
## 4241	01/20/2018	AQS 370990006	2	7.1 ug/m3	LC
## 4242	01/26/2018	AQS 370990006	2	19.0 ug/m3	LC
## 4243	02/01/2018	AQS 370990006	2	14.8 ug/m3	LC
## 4244	02/07/2018	AQS 370990006	2	5.6 ug/m3	LC
## 4245	02/13/2018	AQS 370990006	2	2.7 ug/m3	LC
## 4246	02/19/2018	AQS 370990006	2	4.2 ug/m3	LC
## 4247	02/25/2018	AQS 370990006	2	4.7 ug/m3	LC
## 4248	03/03/2018	AQS 370990006	2	3.2 ug/m3	LC
## 4249	03/09/2018	AQS 370990006	2	10.5 ug/m3	LC
## 4250	03/15/2018	AQS 370990006	2	10.0 ug/m3	LC
## 4251	03/21/2018	AQS 370990006	2	2.9 ug/m3	LC
## 4252	04/02/2018	AQS 370990006	2	8.3 ug/m3	LC
## 4253	04/08/2018	AQS 370990006	2	1.8 ug/m3	LC
## 4254	04/14/2018	AQS 370990006	2	10.1 ug/m3	LC
## 4255	04/20/2018	AQS 370990006	2	3.5 ug/m3	LC
## 4256	04/26/2018	AQS 370990006	2	2.5 ug/m3	LC
## 4257	05/02/2018	AQS 370990006	2	11.0 ug/m3	LC
## 4258	05/08/2018	AQS 370990006	2	6.2 ug/m3	LC
## 4259	05/14/2018	AQS 370990006	2	13.2 ug/m3	LC
## 4260	05/21/2018	AQS 370990006	2	5.9 ug/m3	LC
## 4261	05/26/2018	AQS 370990006	2	3.3 ug/m3	LC
## 4262	06/01/2018	AQS 370990006	2	3.6 ug/m3	LC
## 4263	06/07/2018	AQS 370990006	2	8.4 ug/m3	LC
## 4264	06/13/2018	AQS 370990006	2	5.2 ug/m3	LC
## 4265	06/19/2018	AQS 370990006	2	11.0 ug/m3	LC
## 4266	06/25/2018	AQS 370990006	2	5.9 ug/m3	LC
## 4267	07/01/2018	AQS 370990006	2	7.9 ug/m3	LC
## 4268	07/07/2018	AQS 370990006	2	6.2 ug/m3	LC
## 4269	07/13/2018	AQS 370990006	2	10.6 ug/m3	LC
## 4270	07/19/2018	AQS 370990006	2	9.1 ug/m3	LC
## 4271	07/25/2018	AQS 370990006	2	5.5 ug/m3	LC
## 4272	07/31/2018	AQS 370990006	2	10.0 ug/m3	LC
## 4273	08/06/2018	AQS 370990006	2	6.5 ug/m3	LC
## 4274	08/12/2018	AQS 370990006	2	9.8 ug/m3	LC
## 4275	08/18/2018	AQS 370990006	2	7.6 ug/m3	LC
## 4276	08/24/2018	AQS 370990006	2	7.9 ug/m3	LC
## 4277	08/30/2018	AQS 370990006	2	7.1 ug/m3	LC
## 4278	09/05/2018	AQS 370990006	2	6.3 ug/m3	LC
## 4279	09/11/2018	AQS 370990006	2	2.8 ug/m3	LC
## 4280	09/17/2018	AQS 370990006	2	1.6 ug/m3	LC
## 4281	09/26/2018	AQS 370990006	2	4.3 ug/m3	LC
## 4282	10/20/2018	AQS 370990006	2	4.8 ug/m3	LC
## 4283	10/23/2018	AQS 370990006	2	6.3 ug/m3	LC
## 4284	10/29/2018	AQS 370990006	2	3.8 ug/m3	LC
## 4285	11/01/2018	AQS 370990006	2	5.7 ug/m3	LC
## 4286	11/04/2018	AQS 370990006	2	4.6 ug/m3	LC
## 4287	11/07/2018	AQS 370990006	2	4.9 ug/m3	LC
## 4288	11/10/2018	AQS 370990006	2	5.1 ug/m3	LC
## 4289	11/16/2018	AQS 370990006	2	4.4 ug/m3	LC

## 4290	11/22/2018	AQS 370990006	2	8.8 ug/m3	LC
## 4291	11/28/2018	AQS 370990006	2	6.0 ug/m3	LC
## 4292	12/04/2018	AQS 370990006	2	2.3 ug/m3	LC
## 4293	12/16/2018	AQS 370990006	2	3.0 ug/m3	LC
## 4294	12/22/2018	AQS 370990006	2	2.9 ug/m3	LC
## 4295	12/23/2018	AQS 370990006	2	5.0 ug/m3	LC
## 4296	12/29/2018	AQS 370990006	2	5.3 ug/m3	LC
## 4297	01/01/2018	AQS 371010002	3	5.8 ug/m3	LC
## 4298	01/02/2018	AQS 371010002	3	8.3 ug/m3	LC
## 4299	01/03/2018	AQS 371010002	3	11.3 ug/m3	LC
## 4300	01/04/2018	AQS 371010002	3	7.1 ug/m3	LC
## 4301	01/05/2018	AQS 371010002	3	7.7 ug/m3	LC
## 4302	01/06/2018	AQS 371010002	3	6.9 ug/m3	LC
## 4303	01/07/2018	AQS 371010002	3	6.4 ug/m3	LC
## 4304	01/08/2018	AQS 371010002	3	9.2 ug/m3	LC
## 4305	01/09/2018	AQS 371010002	3	10.3 ug/m3	LC
## 4306	01/10/2018	AQS 371010002	3	8.4 ug/m3	LC
## 4307	01/11/2018	AQS 371010002	3	9.8 ug/m3	LC
## 4308	01/12/2018	AQS 371010002	3	3.2 ug/m3	LC
## 4309	01/13/2018	AQS 371010002	3	2.0 ug/m3	LC
## 4310	01/14/2018	AQS 371010002	3	3.7 ug/m3	LC
## 4311	01/15/2018	AQS 371010002	3	8.4 ug/m3	LC
## 4312	01/16/2018	AQS 371010002	3	13.0 ug/m3	LC
## 4313	01/17/2018	AQS 371010002	3	19.1 ug/m3	LC
## 4314	01/18/2018	AQS 371010002	3	12.0 ug/m3	LC
## 4315	01/19/2018	AQS 371010002	3	10.1 ug/m3	LC
## 4316	01/20/2018	AQS 371010002	3	9.6 ug/m3	LC
## 4317	01/21/2018	AQS 371010002	3	10.4 ug/m3	LC
## 4318	01/22/2018	AQS 371010002	3	14.8 ug/m3	LC
## 4319	01/23/2018	AQS 371010002	3	3.7 ug/m3	LC
## 4320	01/24/2018	AQS 371010002	3	3.7 ug/m3	LC
## 4321	01/25/2018	AQS 371010002	3	6.0 ug/m3	LC
## 4322	01/26/2018	AQS 371010002	3	8.3 ug/m3	LC
## 4323	01/27/2018	AQS 371010002	3	6.5 ug/m3	LC
## 4324	01/28/2018	AQS 371010002	3	4.2 ug/m3	LC
## 4325	01/29/2018	AQS 371010002	3	1.5 ug/m3	LC
## 4326	01/30/2018	AQS 371010002	3	3.3 ug/m3	LC
## 4327	01/31/2018	AQS 371010002	3	5.2 ug/m3	LC
## 4328	02/01/2018	AQS 371010002	3	7.0 ug/m3	LC
## 4329	02/02/2018	AQS 371010002	3	3.8 ug/m3	LC
## 4330	02/03/2018	AQS 371010002	3	6.7 ug/m3	LC
## 4331	02/04/2018	AQS 371010002	3	4.8 ug/m3	LC
## 4332	02/05/2018	AQS 371010002	3	3.9 ug/m3	LC
## 4333	02/06/2018	AQS 371010002	3	9.2 ug/m3	LC
## 4334	02/07/2018	AQS 371010002	3	8.3 ug/m3	LC
## 4335	02/08/2018	AQS 371010002	3	5.9 ug/m3	LC
## 4336	02/09/2018	AQS 371010002	3	11.2 ug/m3	LC
## 4337	02/10/2018	AQS 371010002	3	9.0 ug/m3	LC
## 4338	02/11/2018	AQS 371010002	3	7.0 ug/m3	LC
## 4339	02/12/2018	AQS 371010002	3	3.9 ug/m3	LC
## 4340	02/13/2018	AQS 371010002	3	8.2 ug/m3	LC
## 4341	02/14/2018	AQS 371010002	3	12.8 ug/m3	LC
## 4342	02/15/2018	AQS 371010002	3	9.5 ug/m3	LC
## 4343	02/16/2018	AQS 371010002	3	6.4 ug/m3	LC

## 4344	02/17/2018	AQS 371010002	3	7.0 ug/m3	LC
## 4345	02/18/2018	AQS 371010002	3	3.6 ug/m3	LC
## 4346	02/19/2018	AQS 371010002	3	10.7 ug/m3	LC
## 4347	02/20/2018	AQS 371010002	3	14.0 ug/m3	LC
## 4348	02/21/2018	AQS 371010002	3	6.2 ug/m3	LC
## 4349	02/22/2018	AQS 371010002	3	7.0 ug/m3	LC
## 4350	02/23/2018	AQS 371010002	3	13.5 ug/m3	LC
## 4351	02/24/2018	AQS 371010002	3	9.2 ug/m3	LC
## 4352	02/25/2018	AQS 371010002	3	7.7 ug/m3	LC
## 4353	02/26/2018	AQS 371010002	3	4.3 ug/m3	LC
## 4354	02/27/2018	AQS 371010002	3	6.1 ug/m3	LC
## 4355	02/28/2018	AQS 371010002	3	9.1 ug/m3	LC
## 4356	03/01/2018	AQS 371010002	3	8.9 ug/m3	LC
## 4357	03/02/2018	AQS 371010002	3	1.0 ug/m3	LC
## 4358	03/03/2018	AQS 371010002	3	2.0 ug/m3	LC
## 4359	03/04/2018	AQS 371010002	3	4.8 ug/m3	LC
## 4360	03/05/2018	AQS 371010002	3	8.6 ug/m3	LC
## 4361	03/06/2018	AQS 371010002	3	11.1 ug/m3	LC
## 4362	03/07/2018	AQS 371010002	3	6.1 ug/m3	LC
## 4363	03/08/2018	AQS 371010002	3	5.5 ug/m3	LC
## 4364	03/09/2018	AQS 371010002	3	6.8 ug/m3	LC
## 4365	03/10/2018	AQS 371010002	3	26.3 ug/m3	LC
## 4366	03/11/2018	AQS 371010002	3	13.9 ug/m3	LC
## 4367	03/12/2018	AQS 371010002	3	8.8 ug/m3	LC
## 4368	03/13/2018	AQS 371010002	3	6.8 ug/m3	LC
## 4369	03/14/2018	AQS 371010002	3	5.4 ug/m3	LC
## 4370	03/15/2018	AQS 371010002	3	10.0 ug/m3	LC
## 4371	03/16/2018	AQS 371010002	3	12.4 ug/m3	LC
## 4372	03/17/2018	AQS 371010002	3	14.0 ug/m3	LC
## 4373	03/18/2018	AQS 371010002	3	7.0 ug/m3	LC
## 4374	03/19/2018	AQS 371010002	3	8.4 ug/m3	LC
## 4375	03/20/2018	AQS 371010002	3	3.4 ug/m3	LC
## 4376	03/21/2018	AQS 371010002	3	4.5 ug/m3	LC
## 4377	03/22/2018	AQS 371010002	3	5.2 ug/m3	LC
## 4378	03/23/2018	AQS 371010002	3	6.6 ug/m3	LC
## 4379	03/24/2018	AQS 371010002	3	9.2 ug/m3	LC
## 4380	03/25/2018	AQS 371010002	3	5.0 ug/m3	LC
## 4381	03/26/2018	AQS 371010002	3	6.0 ug/m3	LC
## 4382	03/27/2018	AQS 371010002	3	8.0 ug/m3	LC
## 4383	03/28/2018	AQS 371010002	3	13.8 ug/m3	LC
## 4384	03/29/2018	AQS 371010002	3	10.3 ug/m3	LC
## 4385	03/30/2018	AQS 371010002	3	6.2 ug/m3	LC
## 4386	03/31/2018	AQS 371010002	3	7.2 ug/m3	LC
## 4387	04/01/2018	AQS 371010002	3	7.7 ug/m3	LC
## 4388	04/02/2018	AQS 371010002	3	9.5 ug/m3	LC
## 4389	04/03/2018	AQS 371010002	3	11.2 ug/m3	LC
## 4390	04/04/2018	AQS 371010002	3	5.4 ug/m3	LC
## 4391	04/05/2018	AQS 371010002	3	6.0 ug/m3	LC
## 4392	04/06/2018	AQS 371010002	3	11.5 ug/m3	LC
## 4393	04/07/2018	AQS 371010002	3	7.5 ug/m3	LC
## 4394	04/08/2018	AQS 371010002	3	6.1 ug/m3	LC
## 4395	04/09/2018	AQS 371010002	3	8.2 ug/m3	LC
## 4396	04/10/2018	AQS 371010002	3	9.5 ug/m3	LC
## 4397	04/11/2018	AQS 371010002	3	13.1 ug/m3	LC

## 4398	04/12/2018	AQS 371010002	3	12.2 ug/m3	LC
## 4399	04/13/2018	AQS 371010002	3	11.2 ug/m3	LC
## 4400	04/14/2018	AQS 371010002	3	9.2 ug/m3	LC
## 4401	04/15/2018	AQS 371010002	3	6.9 ug/m3	LC
## 4402	04/16/2018	AQS 371010002	3	3.5 ug/m3	LC
## 4403	04/17/2018	AQS 371010002	3	7.7 ug/m3	LC
## 4404	04/18/2018	AQS 371010002	3	14.2 ug/m3	LC
## 4405	04/19/2018	AQS 371010002	3	7.8 ug/m3	LC
## 4406	04/20/2018	AQS 371010002	3	6.7 ug/m3	LC
## 4407	04/21/2018	AQS 371010002	3	11.0 ug/m3	LC
## 4408	04/22/2018	AQS 371010002	3	7.2 ug/m3	LC
## 4409	04/23/2018	AQS 371010002	3	5.3 ug/m3	LC
## 4410	04/24/2018	AQS 371010002	3	4.8 ug/m3	LC
## 4411	04/25/2018	AQS 371010002	3	7.5 ug/m3	LC
## 4412	04/26/2018	AQS 371010002	3	6.5 ug/m3	LC
## 4413	04/27/2018	AQS 371010002	3	6.6 ug/m3	LC
## 4414	04/28/2018	AQS 371010002	3	13.2 ug/m3	LC
## 4415	04/29/2018	AQS 371010002	3	6.2 ug/m3	LC
## 4416	04/30/2018	AQS 371010002	3	9.7 ug/m3	LC
## 4417	05/01/2018	AQS 371010002	3	11.3 ug/m3	LC
## 4418	05/02/2018	AQS 371010002	3	11.2 ug/m3	LC
## 4419	05/03/2018	AQS 371010002	3	10.1 ug/m3	LC
## 4420	05/04/2018	AQS 371010002	3	8.5 ug/m3	LC
## 4421	05/05/2018	AQS 371010002	3	9.6 ug/m3	LC
## 4422	05/06/2018	AQS 371010002	3	7.9 ug/m3	LC
## 4423	05/07/2018	AQS 371010002	3	8.0 ug/m3	LC
## 4424	05/08/2018	AQS 371010002	3	6.5 ug/m3	LC
## 4425	05/09/2018	AQS 371010002	3	4.9 ug/m3	LC
## 4426	05/10/2018	AQS 371010002	3	12.5 ug/m3	LC
## 4427	05/11/2018	AQS 371010002	3	13.3 ug/m3	LC
## 4428	05/12/2018	AQS 371010002	3	14.2 ug/m3	LC
## 4429	05/13/2018	AQS 371010002	3	14.7 ug/m3	LC
## 4430	05/14/2018	AQS 371010002	3	10.5 ug/m3	LC
## 4431	05/15/2018	AQS 371010002	3	7.7 ug/m3	LC
## 4432	05/16/2018	AQS 371010002	3	4.7 ug/m3	LC
## 4433	05/17/2018	AQS 371010002	3	4.7 ug/m3	LC
## 4434	05/18/2018	AQS 371010002	3	4.5 ug/m3	LC
## 4435	05/19/2018	AQS 371010002	3	2.6 ug/m3	LC
## 4436	05/20/2018	AQS 371010002	3	7.4 ug/m3	LC
## 4437	05/21/2018	AQS 371010002	3	7.9 ug/m3	LC
## 4438	05/22/2018	AQS 371010002	3	6.4 ug/m3	LC
## 4439	05/23/2018	AQS 371010002	3	7.8 ug/m3	LC
## 4440	05/24/2018	AQS 371010002	3	7.5 ug/m3	LC
## 4441	05/25/2018	AQS 371010002	3	8.6 ug/m3	LC
## 4442	05/26/2018	AQS 371010002	3	6.4 ug/m3	LC
## 4443	05/27/2018	AQS 371010002	3	5.3 ug/m3	LC
## 4444	05/28/2018	AQS 371010002	3	4.2 ug/m3	LC
## 4445	05/29/2018	AQS 371010002	3	5.0 ug/m3	LC
## 4446	05/30/2018	AQS 371010002	3	5.6 ug/m3	LC
## 4447	05/31/2018	AQS 371010002	3	6.4 ug/m3	LC
## 4448	06/01/2018	AQS 371010002	3	9.7 ug/m3	LC
## 4449	06/02/2018	AQS 371010002	3	9.2 ug/m3	LC
## 4450	06/03/2018	AQS 371010002	3	8.0 ug/m3	LC
## 4451	06/04/2018	AQS 371010002	3	4.4 ug/m3	LC

## 4452	06/05/2018	AQS 371010002	3	9.2 ug/m3	LC
## 4453	06/06/2018	AQS 371010002	3	11.1 ug/m3	LC
## 4454	06/07/2018	AQS 371010002	3	10.2 ug/m3	LC
## 4455	06/08/2018	AQS 371010002	3	10.7 ug/m3	LC
## 4456	06/09/2018	AQS 371010002	3	8.8 ug/m3	LC
## 4457	06/10/2018	AQS 371010002	3	11.2 ug/m3	LC
## 4458	06/11/2018	AQS 371010002	3	9.6 ug/m3	LC
## 4459	06/12/2018	AQS 371010002	3	7.2 ug/m3	LC
## 4460	06/13/2018	AQS 371010002	3	10.8 ug/m3	LC
## 4461	06/14/2018	AQS 371010002	3	11.8 ug/m3	LC
## 4462	06/15/2018	AQS 371010002	3	11.2 ug/m3	LC
## 4463	06/16/2018	AQS 371010002	3	11.8 ug/m3	LC
## 4464	06/17/2018	AQS 371010002	3	10.8 ug/m3	LC
## 4465	06/18/2018	AQS 371010002	3	15.2 ug/m3	LC
## 4466	06/19/2018	AQS 371010002	3	15.0 ug/m3	LC
## 4467	06/20/2018	AQS 371010002	3	10.2 ug/m3	LC
## 4468	06/21/2018	AQS 371010002	3	13.1 ug/m3	LC
## 4469	06/22/2018	AQS 371010002	3	13.1 ug/m3	LC
## 4470	06/23/2018	AQS 371010002	3	11.1 ug/m3	LC
## 4471	06/24/2018	AQS 371010002	3	11.4 ug/m3	LC
## 4472	06/25/2018	AQS 371010002	3	9.4 ug/m3	LC
## 4473	06/26/2018	AQS 371010002	3	6.8 ug/m3	LC
## 4474	06/27/2018	AQS 371010002	3	7.9 ug/m3	LC
## 4475	06/28/2018	AQS 371010002	3	9.2 ug/m3	LC
## 4476	06/29/2018	AQS 371010002	3	11.1 ug/m3	LC
## 4477	06/30/2018	AQS 371010002	3	13.2 ug/m3	LC
## 4478	07/01/2018	AQS 371010002	3	8.0 ug/m3	LC
## 4479	07/02/2018	AQS 371010002	3	11.7 ug/m3	LC
## 4480	07/03/2018	AQS 371010002	3	11.6 ug/m3	LC
## 4481	07/04/2018	AQS 371010002	3	8.4 ug/m3	LC
## 4482	07/05/2018	AQS 371010002	3	5.6 ug/m3	LC
## 4483	07/06/2018	AQS 371010002	3	5.7 ug/m3	LC
## 4484	07/07/2018	AQS 371010002	3	7.1 ug/m3	LC
## 4485	07/08/2018	AQS 371010002	3	4.8 ug/m3	LC
## 4486	07/09/2018	AQS 371010002	3	4.2 ug/m3	LC
## 4487	07/10/2018	AQS 371010002	3	11.7 ug/m3	LC
## 4488	07/11/2018	AQS 371010002	3	19.8 ug/m3	LC
## 4489	07/12/2018	AQS 371010002	3	14.5 ug/m3	LC
## 4490	07/13/2018	AQS 371010002	3	11.0 ug/m3	LC
## 4491	07/14/2018	AQS 371010002	3	7.8 ug/m3	LC
## 4492	07/15/2018	AQS 371010002	3	10.5 ug/m3	LC
## 4493	07/16/2018	AQS 371010002	3	12.2 ug/m3	LC
## 4494	07/17/2018	AQS 371010002	3	10.4 ug/m3	LC
## 4495	07/18/2018	AQS 371010002	3	7.0 ug/m3	LC
## 4496	07/19/2018	AQS 371010002	3	8.2 ug/m3	LC
## 4497	07/20/2018	AQS 371010002	3	7.5 ug/m3	LC
## 4498	07/21/2018	AQS 371010002	3	6.4 ug/m3	LC
## 4499	07/22/2018	AQS 371010002	3	7.6 ug/m3	LC
## 4500	07/23/2018	AQS 371010002	3	6.7 ug/m3	LC
## 4501	07/24/2018	AQS 371010002	3	5.1 ug/m3	LC
## 4502	07/25/2018	AQS 371010002	3	5.7 ug/m3	LC
## 4503	07/26/2018	AQS 371010002	3	8.6 ug/m3	LC
## 4504	07/27/2018	AQS 371010002	3	10.7 ug/m3	LC
## 4505	07/28/2018	AQS 371010002	3	10.6 ug/m3	LC

## 4506	07/29/2018	AQS 371010002	3	8.2 ug/m3	LC
## 4507	07/30/2018	AQS 371010002	3	5.8 ug/m3	LC
## 4508	07/31/2018	AQS 371010002	3	6.6 ug/m3	LC
## 4509	08/01/2018	AQS 371010002	3	6.5 ug/m3	LC
## 4510	08/02/2018	AQS 371010002	3	5.7 ug/m3	LC
## 4511	08/03/2018	AQS 371010002	3	4.1 ug/m3	LC
## 4512	08/04/2018	AQS 371010002	3	5.4 ug/m3	LC
## 4513	08/05/2018	AQS 371010002	3	8.0 ug/m3	LC
## 4514	08/06/2018	AQS 371010002	3	14.6 ug/m3	LC
## 4515	08/07/2018	AQS 371010002	3	9.4 ug/m3	LC
## 4516	08/08/2018	AQS 371010002	3	7.3 ug/m3	LC
## 4517	08/09/2018	AQS 371010002	3	8.5 ug/m3	LC
## 4518	08/10/2018	AQS 371010002	3	12.0 ug/m3	LC
## 4519	08/11/2018	AQS 371010002	3	10.5 ug/m3	LC
## 4520	08/12/2018	AQS 371010002	3	8.0 ug/m3	LC
## 4521	08/13/2018	AQS 371010002	3	6.2 ug/m3	LC
## 4522	08/18/2018	AQS 371010002	3	6.7 ug/m3	LC
## 4523	08/19/2018	AQS 371010002	3	7.4 ug/m3	LC
## 4524	08/20/2018	AQS 371010002	3	7.0 ug/m3	LC
## 4525	08/21/2018	AQS 371010002	3	7.0 ug/m3	LC
## 4526	08/22/2018	AQS 371010002	3	6.9 ug/m3	LC
## 4527	08/23/2018	AQS 371010002	3	11.3 ug/m3	LC
## 4528	08/24/2018	AQS 371010002	3	8.0 ug/m3	LC
## 4529	08/25/2018	AQS 371010002	3	7.5 ug/m3	LC
## 4530	08/26/2018	AQS 371010002	3	12.2 ug/m3	LC
## 4531	08/27/2018	AQS 371010002	3	13.4 ug/m3	LC
## 4532	08/28/2018	AQS 371010002	3	11.0 ug/m3	LC
## 4533	08/29/2018	AQS 371010002	3	7.4 ug/m3	LC
## 4534	08/30/2018	AQS 371010002	3	9.4 ug/m3	LC
## 4535	08/31/2018	AQS 371010002	3	8.5 ug/m3	LC
## 4536	09/01/2018	AQS 371010002	3	7.4 ug/m3	LC
## 4537	09/02/2018	AQS 371010002	3	5.7 ug/m3	LC
## 4538	09/03/2018	AQS 371010002	3	7.3 ug/m3	LC
## 4539	09/04/2018	AQS 371010002	3	8.9 ug/m3	LC
## 4540	09/05/2018	AQS 371010002	3	7.8 ug/m3	LC
## 4541	09/06/2018	AQS 371010002	3	7.4 ug/m3	LC
## 4542	09/07/2018	AQS 371010002	3	9.3 ug/m3	LC
## 4543	09/08/2018	AQS 371010002	3	8.9 ug/m3	LC
## 4544	09/09/2018	AQS 371010002	3	8.0 ug/m3	LC
## 4545	09/21/2018	AQS 371010002	3	12.2 ug/m3	LC
## 4546	09/22/2018	AQS 371010002	3	15.4 ug/m3	LC
## 4547	09/23/2018	AQS 371010002	3	12.1 ug/m3	LC
## 4548	09/24/2018	AQS 371010002	3	6.8 ug/m3	LC
## 4549	09/25/2018	AQS 371010002	3	5.9 ug/m3	LC
## 4550	09/26/2018	AQS 371010002	3	7.6 ug/m3	LC
## 4551	09/27/2018	AQS 371010002	3	6.5 ug/m3	LC
## 4552	09/28/2018	AQS 371010002	3	4.6 ug/m3	LC
## 4553	09/29/2018	AQS 371010002	3	4.8 ug/m3	LC
## 4554	09/30/2018	AQS 371010002	3	6.1 ug/m3	LC
## 4555	10/01/2018	AQS 371010002	3	7.2 ug/m3	LC
## 4556	10/02/2018	AQS 371010002	3	9.8 ug/m3	LC
## 4557	10/03/2018	AQS 371010002	3	9.7 ug/m3	LC
## 4558	10/04/2018	AQS 371010002	3	10.9 ug/m3	LC
## 4559	10/05/2018	AQS 371010002	3	11.3 ug/m3	LC

## 4560	10/06/2018	AQS 371010002	3	12.3 ug/m3	LC
## 4561	10/07/2018	AQS 371010002	3	9.9 ug/m3	LC
## 4562	10/08/2018	AQS 371010002	3	5.6 ug/m3	LC
## 4563	10/09/2018	AQS 371010002	3	5.4 ug/m3	LC
## 4564	10/13/2018	AQS 371010002	3	6.2 ug/m3	LC
## 4565	10/14/2018	AQS 371010002	3	5.9 ug/m3	LC
## 4566	10/15/2018	AQS 371010002	3	7.7 ug/m3	LC
## 4567	10/16/2018	AQS 371010002	3	6.8 ug/m3	LC
## 4568	10/17/2018	AQS 371010002	3	4.7 ug/m3	LC
## 4569	10/18/2018	AQS 371010002	3	4.6 ug/m3	LC
## 4570	10/19/2018	AQS 371010002	3	7.9 ug/m3	LC
## 4571	10/20/2018	AQS 371010002	3	8.2 ug/m3	LC
## 4572	10/21/2018	AQS 371010002	3	2.8 ug/m3	LC
## 4573	10/22/2018	AQS 371010002	3	3.7 ug/m3	LC
## 4574	10/23/2018	AQS 371010002	3	7.0 ug/m3	LC
## 4575	10/24/2018	AQS 371010002	3	8.4 ug/m3	LC
## 4576	10/25/2018	AQS 371010002	3	7.0 ug/m3	LC
## 4577	10/26/2018	AQS 371010002	3	4.8 ug/m3	LC
## 4578	10/27/2018	AQS 371010002	3	2.1 ug/m3	LC
## 4579	10/28/2018	AQS 371010002	3	4.2 ug/m3	LC
## 4580	10/29/2018	AQS 371010002	3	3.7 ug/m3	LC
## 4581	10/30/2018	AQS 371010002	3	6.4 ug/m3	LC
## 4582	10/31/2018	AQS 371010002	3	8.5 ug/m3	LC
## 4583	11/01/2018	AQS 371010002	3	5.1 ug/m3	LC
## 4584	11/02/2018	AQS 371010002	3	5.0 ug/m3	LC
## 4585	11/03/2018	AQS 371010002	3	8.9 ug/m3	LC
## 4586	11/04/2018	AQS 371010002	3	7.7 ug/m3	LC
## 4587	11/05/2018	AQS 371010002	3	5.8 ug/m3	LC
## 4588	11/06/2018	AQS 371010002	3	6.5 ug/m3	LC
## 4589	11/07/2018	AQS 371010002	3	6.0 ug/m3	LC
## 4590	11/08/2018	AQS 371010002	3	9.3 ug/m3	LC
## 4591	11/09/2018	AQS 371010002	3	7.4 ug/m3	LC
## 4592	11/10/2018	AQS 371010002	3	5.4 ug/m3	LC
## 4593	11/11/2018	AQS 371010002	3	7.1 ug/m3	LC
## 4594	11/12/2018	AQS 371010002	3	9.6 ug/m3	LC
## 4595	11/13/2018	AQS 371010002	3	4.5 ug/m3	LC
## 4596	11/14/2018	AQS 371010002	3	6.4 ug/m3	LC
## 4597	11/15/2018	AQS 371010002	3	2.9 ug/m3	LC
## 4598	11/16/2018	AQS 371010002	3	6.4 ug/m3	LC
## 4599	11/17/2018	AQS 371010002	3	10.3 ug/m3	LC
## 4600	11/18/2018	AQS 371010002	3	12.5 ug/m3	LC
## 4601	11/19/2018	AQS 371010002	3	13.8 ug/m3	LC
## 4602	11/20/2018	AQS 371010002	3	7.8 ug/m3	LC
## 4603	11/21/2018	AQS 371010002	3	8.0 ug/m3	LC
## 4604	11/22/2018	AQS 371010002	3	9.4 ug/m3	LC
## 4605	11/23/2018	AQS 371010002	3	4.8 ug/m3	LC
## 4606	11/24/2018	AQS 371010002	3	3.5 ug/m3	LC
## 4607	11/25/2018	AQS 371010002	3	9.3 ug/m3	LC
## 4608	11/26/2018	AQS 371010002	3	4.9 ug/m3	LC
## 4609	11/27/2018	AQS 371010002	3	2.4 ug/m3	LC
## 4610	11/28/2018	AQS 371010002	3	8.6 ug/m3	LC
## 4611	11/29/2018	AQS 371010002	3	7.6 ug/m3	LC
## 4612	11/30/2018	AQS 371010002	3	8.4 ug/m3	LC
## 4613	12/01/2018	AQS 371010002	3	12.3 ug/m3	LC

## 4614	12/02/2018	AQS 371010002	3	4.7 ug/m3	LC
## 4615	12/03/2018	AQS 371010002	3	11.6 ug/m3	LC
## 4616	12/04/2018	AQS 371010002	3	3.1 ug/m3	LC
## 4617	12/05/2018	AQS 371010002	3	4.5 ug/m3	LC
## 4618	12/06/2018	AQS 371010002	3	5.3 ug/m3	LC
## 4619	12/07/2018	AQS 371010002	3	12.5 ug/m3	LC
## 4620	12/08/2018	AQS 371010002	3	11.6 ug/m3	LC
## 4621	12/09/2018	AQS 371010002	3	2.9 ug/m3	LC
## 4622	12/10/2018	AQS 371010002	3	6.0 ug/m3	LC
## 4623	12/11/2018	AQS 371010002	3	11.1 ug/m3	LC
## 4624	12/12/2018	AQS 371010002	3	8.1 ug/m3	LC
## 4625	12/13/2018	AQS 371010002	3	13.0 ug/m3	LC
## 4626	12/14/2018	AQS 371010002	3	9.1 ug/m3	LC
## 4627	12/15/2018	AQS 371010002	3	2.9 ug/m3	LC
## 4628	12/16/2018	AQS 371010002	3	3.6 ug/m3	LC
## 4629	12/17/2018	AQS 371010002	3	3.5 ug/m3	LC
## 4630	12/18/2018	AQS 371010002	3	6.6 ug/m3	LC
## 4631	12/19/2018	AQS 371010002	3	11.9 ug/m3	LC
## 4632	12/20/2018	AQS 371010002	3	6.5 ug/m3	LC
## 4633	12/21/2018	AQS 371010002	3	2.8 ug/m3	LC
## 4634	12/22/2018	AQS 371010002	3	2.2 ug/m3	LC
## 4635	12/23/2018	AQS 371010002	3	6.2 ug/m3	LC
## 4636	12/24/2018	AQS 371010002	3	4.9 ug/m3	LC
## 4637	12/25/2018	AQS 371010002	3	8.0 ug/m3	LC
## 4638	12/26/2018	AQS 371010002	3	9.3 ug/m3	LC
## 4639	12/27/2018	AQS 371010002	3	7.2 ug/m3	LC
## 4640	12/28/2018	AQS 371010002	3	3.1 ug/m3	LC
## 4641	12/29/2018	AQS 371010002	3	5.1 ug/m3	LC
## 4642	12/30/2018	AQS 371010002	3	9.8 ug/m3	LC
## 4643	12/31/2018	AQS 371010002	3	8.8 ug/m3	LC
## 4644	01/03/2018	AQS 371050002	3	12.7 ug/m3	LC
## 4645	01/04/2018	AQS 371050002	3	13.6 ug/m3	LC
## 4646	01/05/2018	AQS 371050002	3	12.4 ug/m3	LC
## 4647	01/06/2018	AQS 371050002	3	12.3 ug/m3	LC
## 4648	01/07/2018	AQS 371050002	3	11.4 ug/m3	LC
## 4649	01/08/2018	AQS 371050002	3	10.5 ug/m3	LC
## 4650	01/09/2018	AQS 371050002	3	12.7 ug/m3	LC
## 4651	01/10/2018	AQS 371050002	3	11.3 ug/m3	LC
## 4652	01/11/2018	AQS 371050002	3	10.6 ug/m3	LC
## 4653	01/12/2018	AQS 371050002	3	0.6 ug/m3	LC
## 4654	01/13/2018	AQS 371050002	3	6.3 ug/m3	LC
## 4655	01/14/2018	AQS 371050002	3	9.0 ug/m3	LC
## 4656	01/15/2018	AQS 371050002	3	11.4 ug/m3	LC
## 4657	01/16/2018	AQS 371050002	3	18.2 ug/m3	LC
## 4658	01/17/2018	AQS 371050002	3	17.9 ug/m3	LC
## 4659	01/18/2018	AQS 371050002	3	13.3 ug/m3	LC
## 4660	01/19/2018	AQS 371050002	3	12.6 ug/m3	LC
## 4661	01/20/2018	AQS 371050002	3	11.2 ug/m3	LC
## 4662	01/21/2018	AQS 371050002	3	10.7 ug/m3	LC
## 4663	01/22/2018	AQS 371050002	3	13.6 ug/m3	LC
## 4664	01/23/2018	AQS 371050002	3	6.3 ug/m3	LC
## 4665	01/24/2018	AQS 371050002	3	8.0 ug/m3	LC
## 4666	01/25/2018	AQS 371050002	3	11.2 ug/m3	LC
## 4667	01/26/2018	AQS 371050002	3	18.5 ug/m3	LC

## 4668	01/27/2018	AQS 371050002	3	20.5 ug/m3	LC
## 4669	01/28/2018	AQS 371050002	3	5.5 ug/m3	LC
## 4670	01/29/2018	AQS 371050002	3	4.1 ug/m3	LC
## 4671	01/30/2018	AQS 371050002	3	8.5 ug/m3	LC
## 4672	01/31/2018	AQS 371050002	3	9.8 ug/m3	LC
## 4673	02/01/2018	AQS 371050002	3	10.5 ug/m3	LC
## 4674	02/02/2018	AQS 371050002	3	8.4 ug/m3	LC
## 4675	02/03/2018	AQS 371050002	3	12.2 ug/m3	LC
## 4676	02/04/2018	AQS 371050002	3	8.0 ug/m3	LC
## 4677	02/05/2018	AQS 371050002	3	9.2 ug/m3	LC
## 4678	02/06/2018	AQS 371050002	3	9.9 ug/m3	LC
## 4679	02/07/2018	AQS 371050002	3	8.1 ug/m3	LC
## 4680	02/08/2018	AQS 371050002	3	10.2 ug/m3	LC
## 4681	02/09/2018	AQS 371050002	3	13.7 ug/m3	LC
## 4682	02/10/2018	AQS 371050002	3	7.2 ug/m3	LC
## 4683	02/11/2018	AQS 371050002	3	4.6 ug/m3	LC
## 4684	02/12/2018	AQS 371050002	3	2.5 ug/m3	LC
## 4685	02/13/2018	AQS 371050002	3	11.5 ug/m3	LC
## 4686	02/14/2018	AQS 371050002	3	13.7 ug/m3	LC
## 4687	02/15/2018	AQS 371050002	3	6.5 ug/m3	LC
## 4688	02/16/2018	AQS 371050002	3	6.8 ug/m3	LC
## 4689	02/17/2018	AQS 371050002	3	8.5 ug/m3	LC
## 4690	02/18/2018	AQS 371050002	3	6.9 ug/m3	LC
## 4691	02/19/2018	AQS 371050002	3	10.8 ug/m3	LC
## 4692	02/20/2018	AQS 371050002	3	12.5 ug/m3	LC
## 4693	02/21/2018	AQS 371050002	3	11.3 ug/m3	LC
## 4694	02/22/2018	AQS 371050002	3	9.5 ug/m3	LC
## 4695	02/23/2018	AQS 371050002	3	14.9 ug/m3	LC
## 4696	02/24/2018	AQS 371050002	3	10.2 ug/m3	LC
## 4697	02/25/2018	AQS 371050002	3	6.5 ug/m3	LC
## 4698	02/26/2018	AQS 371050002	3	6.9 ug/m3	LC
## 4699	02/27/2018	AQS 371050002	3	8.2 ug/m3	LC
## 4700	02/28/2018	AQS 371050002	3	13.6 ug/m3	LC
## 4701	03/01/2018	AQS 371050002	3	10.6 ug/m3	LC
## 4702	03/02/2018	AQS 371050002	3	7.2 ug/m3	LC
## 4703	03/03/2018	AQS 371050002	3	6.5 ug/m3	LC
## 4704	03/04/2018	AQS 371050002	3	9.2 ug/m3	LC
## 4705	03/05/2018	AQS 371050002	3	13.2 ug/m3	LC
## 4706	03/06/2018	AQS 371050002	3	11.2 ug/m3	LC
## 4707	03/07/2018	AQS 371050002	3	11.5 ug/m3	LC
## 4708	03/08/2018	AQS 371050002	3	9.8 ug/m3	LC
## 4709	03/09/2018	AQS 371050002	3	11.9 ug/m3	LC
## 4710	03/10/2018	AQS 371050002	3	27.1 ug/m3	LC
## 4711	03/11/2018	AQS 371050002	3	21.3 ug/m3	LC
## 4712	03/12/2018	AQS 371050002	3	12.4 ug/m3	LC
## 4713	03/13/2018	AQS 371050002	3	10.8 ug/m3	LC
## 4714	03/14/2018	AQS 371050002	3	10.0 ug/m3	LC
## 4715	03/15/2018	AQS 371050002	3	10.8 ug/m3	LC
## 4716	03/16/2018	AQS 371050002	3	16.7 ug/m3	LC
## 4717	03/17/2018	AQS 371050002	3	15.7 ug/m3	LC
## 4718	03/18/2018	AQS 371050002	3	12.6 ug/m3	LC
## 4719	03/19/2018	AQS 371050002	3	13.8 ug/m3	LC
## 4720	03/20/2018	AQS 371050002	3	9.7 ug/m3	LC
## 4721	03/21/2018	AQS 371050002	3	8.6 ug/m3	LC

## 4722	03/22/2018	AQS 371050002	3	8.6 ug/m3	LC
## 4723	03/23/2018	AQS 371050002	3	10.3 ug/m3	LC
## 4724	03/24/2018	AQS 371050002	3	12.6 ug/m3	LC
## 4725	03/25/2018	AQS 371050002	3	8.6 ug/m3	LC
## 4726	03/26/2018	AQS 371050002	3	9.3 ug/m3	LC
## 4727	03/27/2018	AQS 371050002	3	12.1 ug/m3	LC
## 4728	03/28/2018	AQS 371050002	3	14.4 ug/m3	LC
## 4729	03/29/2018	AQS 371050002	3	11.2 ug/m3	LC
## 4730	03/30/2018	AQS 371050002	3	8.2 ug/m3	LC
## 4731	03/31/2018	AQS 371050002	3	7.1 ug/m3	LC
## 4732	04/01/2018	AQS 371050002	3	11.1 ug/m3	LC
## 4733	04/02/2018	AQS 371050002	3	12.2 ug/m3	LC
## 4734	04/03/2018	AQS 371050002	3	16.1 ug/m3	LC
## 4735	04/04/2018	AQS 371050002	3	9.2 ug/m3	LC
## 4736	04/05/2018	AQS 371050002	3	10.8 ug/m3	LC
## 4737	04/06/2018	AQS 371050002	3	15.7 ug/m3	LC
## 4738	04/07/2018	AQS 371050002	3	13.5 ug/m3	LC
## 4739	04/08/2018	AQS 371050002	3	9.3 ug/m3	LC
## 4740	04/09/2018	AQS 371050002	3	11.9 ug/m3	LC
## 4741	04/10/2018	AQS 371050002	3	12.5 ug/m3	LC
## 4742	04/11/2018	AQS 371050002	3	15.2 ug/m3	LC
## 4743	04/12/2018	AQS 371050002	3	16.1 ug/m3	LC
## 4744	04/13/2018	AQS 371050002	3	14.1 ug/m3	LC
## 4745	04/14/2018	AQS 371050002	3	11.4 ug/m3	LC
## 4746	04/15/2018	AQS 371050002	3	7.4 ug/m3	LC
## 4747	04/16/2018	AQS 371050002	3	7.6 ug/m3	LC
## 4748	04/24/2018	AQS 371050002	3	2.2 ug/m3	LC
## 4749	04/25/2018	AQS 371050002	3	2.5 ug/m3	LC
## 4750	04/26/2018	AQS 371050002	3	4.8 ug/m3	LC
## 4751	04/27/2018	AQS 371050002	3	4.8 ug/m3	LC
## 4752	04/28/2018	AQS 371050002	3	6.7 ug/m3	LC
## 4753	04/29/2018	AQS 371050002	3	4.6 ug/m3	LC
## 4754	04/30/2018	AQS 371050002	3	5.2 ug/m3	LC
## 4755	05/01/2018	AQS 371050002	3	8.2 ug/m3	LC
## 4756	05/02/2018	AQS 371050002	3	9.1 ug/m3	LC
## 4757	05/03/2018	AQS 371050002	3	7.2 ug/m3	LC
## 4758	05/04/2018	AQS 371050002	3	15.4 ug/m3	LC
## 4759	05/05/2018	AQS 371050002	3	11.4 ug/m3	LC
## 4760	05/06/2018	AQS 371050002	3	10.7 ug/m3	LC
## 4761	05/07/2018	AQS 371050002	3	5.0 ug/m3	LC
## 4762	05/08/2018	AQS 371050002	3	9.0 ug/m3	LC
## 4763	05/09/2018	AQS 371050002	3	8.3 ug/m3	LC
## 4764	05/10/2018	AQS 371050002	3	10.8 ug/m3	LC
## 4765	05/11/2018	AQS 371050002	3	12.0 ug/m3	LC
## 4766	05/12/2018	AQS 371050002	3	13.5 ug/m3	LC
## 4767	05/13/2018	AQS 371050002	3	14.7 ug/m3	LC
## 4768	05/14/2018	AQS 371050002	3	13.5 ug/m3	LC
## 4769	05/15/2018	AQS 371050002	3	6.0 ug/m3	LC
## 4770	05/16/2018	AQS 371050002	3	6.0 ug/m3	LC
## 4771	05/17/2018	AQS 371050002	3	3.5 ug/m3	LC
## 4772	05/18/2018	AQS 371050002	3	3.9 ug/m3	LC
## 4773	05/19/2018	AQS 371050002	3	-0.1 ug/m3	LC
## 4774	05/20/2018	AQS 371050002	3	5.1 ug/m3	LC
## 4775	05/21/2018	AQS 371050002	3	6.5 ug/m3	LC

## 4776	05/22/2018	AQS 371050002	3	5.3 ug/m3	LC
## 4777	05/23/2018	AQS 371050002	3	5.1 ug/m3	LC
## 4778	05/24/2018	AQS 371050002	3	8.0 ug/m3	LC
## 4779	05/25/2018	AQS 371050002	3	8.0 ug/m3	LC
## 4780	05/26/2018	AQS 371050002	3	4.1 ug/m3	LC
## 4781	05/27/2018	AQS 371050002	3	4.2 ug/m3	LC
## 4782	05/28/2018	AQS 371050002	3	1.2 ug/m3	LC
## 4783	05/29/2018	AQS 371050002	3	1.4 ug/m3	LC
## 4784	05/30/2018	AQS 371050002	3	4.7 ug/m3	LC
## 4785	05/31/2018	AQS 371050002	3	6.0 ug/m3	LC
## 4786	06/01/2018	AQS 371050002	3	5.7 ug/m3	LC
## 4787	06/02/2018	AQS 371050002	3	4.3 ug/m3	LC
## 4788	06/03/2018	AQS 371050002	3	5.6 ug/m3	LC
## 4789	06/04/2018	AQS 371050002	3	4.5 ug/m3	LC
## 4790	06/05/2018	AQS 371050002	3	7.1 ug/m3	LC
## 4791	06/06/2018	AQS 371050002	3	8.9 ug/m3	LC
## 4792	06/07/2018	AQS 371050002	3	10.5 ug/m3	LC
## 4793	06/08/2018	AQS 371050002	3	10.7 ug/m3	LC
## 4794	06/09/2018	AQS 371050002	3	8.9 ug/m3	LC
## 4795	06/10/2018	AQS 371050002	3	9.0 ug/m3	LC
## 4796	06/11/2018	AQS 371050002	3	10.8 ug/m3	LC
## 4797	06/12/2018	AQS 371050002	3	4.9 ug/m3	LC
## 4798	06/13/2018	AQS 371050002	3	5.9 ug/m3	LC
## 4799	06/14/2018	AQS 371050002	3	9.1 ug/m3	LC
## 4800	06/15/2018	AQS 371050002	3	12.7 ug/m3	LC
## 4801	06/16/2018	AQS 371050002	3	8.9 ug/m3	LC
## 4802	06/17/2018	AQS 371050002	3	9.5 ug/m3	LC
## 4803	06/18/2018	AQS 371050002	3	12.3 ug/m3	LC
## 4804	06/19/2018	AQS 371050002	3	11.7 ug/m3	LC
## 4805	06/20/2018	AQS 371050002	3	10.1 ug/m3	LC
## 4806	06/21/2018	AQS 371050002	3	11.9 ug/m3	LC
## 4807	06/22/2018	AQS 371050002	3	8.9 ug/m3	LC
## 4808	06/23/2018	AQS 371050002	3	7.2 ug/m3	LC
## 4809	06/24/2018	AQS 371050002	3	7.3 ug/m3	LC
## 4810	06/25/2018	AQS 371050002	3	8.7 ug/m3	LC
## 4811	06/26/2018	AQS 371050002	3	5.2 ug/m3	LC
## 4812	06/27/2018	AQS 371050002	3	6.3 ug/m3	LC
## 4813	06/28/2018	AQS 371050002	3	5.5 ug/m3	LC
## 4814	06/29/2018	AQS 371050002	3	9.0 ug/m3	LC
## 4815	06/30/2018	AQS 371050002	3	9.8 ug/m3	LC
## 4816	07/01/2018	AQS 371050002	3	5.6 ug/m3	LC
## 4817	07/02/2018	AQS 371050002	3	4.7 ug/m3	LC
## 4818	07/03/2018	AQS 371050002	3	10.1 ug/m3	LC
## 4819	07/04/2018	AQS 371050002	3	7.3 ug/m3	LC
## 4820	07/05/2018	AQS 371050002	3	4.7 ug/m3	LC
## 4821	07/06/2018	AQS 371050002	3	4.0 ug/m3	LC
## 4822	07/07/2018	AQS 371050002	3	5.4 ug/m3	LC
## 4823	07/08/2018	AQS 371050002	3	3.8 ug/m3	LC
## 4824	07/09/2018	AQS 371050002	3	3.8 ug/m3	LC
## 4825	07/10/2018	AQS 371050002	3	7.2 ug/m3	LC
## 4826	07/11/2018	AQS 371050002	3	11.7 ug/m3	LC
## 4827	07/12/2018	AQS 371050002	3	13.4 ug/m3	LC
## 4828	07/13/2018	AQS 371050002	3	10.6 ug/m3	LC
## 4829	07/14/2018	AQS 371050002	3	8.7 ug/m3	LC

## 4830	07/15/2018	AQS 371050002	3	10.2 ug/m3	LC
## 4831	07/16/2018	AQS 371050002	3	11.2 ug/m3	LC
## 4832	07/17/2018	AQS 371050002	3	9.4 ug/m3	LC
## 4833	07/18/2018	AQS 371050002	3	7.2 ug/m3	LC
## 4834	07/19/2018	AQS 371050002	3	7.9 ug/m3	LC
## 4835	07/20/2018	AQS 371050002	3	8.3 ug/m3	LC
## 4836	07/21/2018	AQS 371050002	3	6.3 ug/m3	LC
## 4837	07/22/2018	AQS 371050002	3	4.9 ug/m3	LC
## 4838	07/23/2018	AQS 371050002	3	4.8 ug/m3	LC
## 4839	07/24/2018	AQS 371050002	3	4.0 ug/m3	LC
## 4840	07/25/2018	AQS 371050002	3	4.0 ug/m3	LC
## 4841	07/26/2018	AQS 371050002	3	5.6 ug/m3	LC
## 4842	07/27/2018	AQS 371050002	3	8.5 ug/m3	LC
## 4843	07/28/2018	AQS 371050002	3	7.6 ug/m3	LC
## 4844	07/29/2018	AQS 371050002	3	6.9 ug/m3	LC
## 4845	07/30/2018	AQS 371050002	3	2.0 ug/m3	LC
## 4846	07/31/2018	AQS 371050002	3	5.5 ug/m3	LC
## 4847	01/02/2018	AQS 371190041	1	9.2 ug/m3	LC
## 4848	01/05/2018	AQS 371190041	1	7.4 ug/m3	LC
## 4849	01/08/2018	AQS 371190041	1	13.3 ug/m3	LC
## 4850	01/11/2018	AQS 371190041	1	8.2 ug/m3	LC
## 4851	01/14/2018	AQS 371190041	1	5.7 ug/m3	LC
## 4852	01/17/2018	AQS 371190041	1	9.8 ug/m3	LC
## 4853	01/20/2018	AQS 371190041	1	9.8 ug/m3	LC
## 4854	01/23/2018	AQS 371190041	1	3.7 ug/m3	LC
## 4855	01/26/2018	AQS 371190041	1	10.6 ug/m3	LC
## 4856	01/29/2018	AQS 371190041	1	2.4 ug/m3	LC
## 4857	02/01/2018	AQS 371190041	1	9.1 ug/m3	LC
## 4858	02/04/2018	AQS 371190041	1	6.7 ug/m3	LC
## 4859	02/07/2018	AQS 371190041	1	5.7 ug/m3	LC
## 4860	02/10/2018	AQS 371190041	1	9.0 ug/m3	LC
## 4861	02/13/2018	AQS 371190041	1	4.9 ug/m3	LC
## 4862	02/16/2018	AQS 371190041	1	5.5 ug/m3	LC
## 4863	02/19/2018	AQS 371190041	1	7.2 ug/m3	LC
## 4864	02/22/2018	AQS 371190041	1	7.2 ug/m3	LC
## 4865	02/25/2018	AQS 371190041	1	6.3 ug/m3	LC
## 4866	02/28/2018	AQS 371190041	1	10.0 ug/m3	LC
## 4867	03/03/2018	AQS 371190041	1	2.0 ug/m3	LC
## 4868	03/06/2018	AQS 371190041	1	14.1 ug/m3	LC
## 4869	03/09/2018	AQS 371190041	1	6.6 ug/m3	LC
## 4870	03/12/2018	AQS 371190041	1	3.9 ug/m3	LC
## 4871	03/15/2018	AQS 371190041	1	6.5 ug/m3	LC
## 4872	03/18/2018	AQS 371190041	1	6.0 ug/m3	LC
## 4873	03/21/2018	AQS 371190041	1	2.5 ug/m3	LC
## 4874	03/24/2018	AQS 371190041	1	7.7 ug/m3	LC
## 4875	03/27/2018	AQS 371190041	1	7.8 ug/m3	LC
## 4876	03/30/2018	AQS 371190041	1	3.9 ug/m3	LC
## 4877	04/02/2018	AQS 371190041	1	8.3 ug/m3	LC
## 4878	04/05/2018	AQS 371190041	1	5.0 ug/m3	LC
## 4879	04/08/2018	AQS 371190041	1	4.4 ug/m3	LC
## 4880	04/11/2018	AQS 371190041	1	9.8 ug/m3	LC
## 4881	04/14/2018	AQS 371190041	1	8.7 ug/m3	LC
## 4882	04/17/2018	AQS 371190041	1	4.2 ug/m3	LC
## 4883	04/20/2018	AQS 371190041	1	6.0 ug/m3	LC

## 4884	04/23/2018	AQS 371190041	1	4.2 ug/m3	LC
## 4885	04/26/2018	AQS 371190041	1	3.9 ug/m3	LC
## 4886	04/29/2018	AQS 371190041	1	6.1 ug/m3	LC
## 4887	05/02/2018	AQS 371190041	1	9.6 ug/m3	LC
## 4888	05/05/2018	AQS 371190041	1	10.5 ug/m3	LC
## 4889	05/08/2018	AQS 371190041	1	6.5 ug/m3	LC
## 4890	05/11/2018	AQS 371190041	1	10.6 ug/m3	LC
## 4891	05/14/2018	AQS 371190041	1	13.6 ug/m3	LC
## 4892	05/17/2018	AQS 371190041	1	4.7 ug/m3	LC
## 4893	05/20/2018	AQS 371190041	1	6.8 ug/m3	LC
## 4894	05/23/2018	AQS 371190041	1	4.2 ug/m3	LC
## 4895	05/26/2018	AQS 371190041	1	6.2 ug/m3	LC
## 4896	06/05/2018	AQS 371190041	1	7.6 ug/m3	LC
## 4897	06/06/2018	AQS 371190041	1	8.5 ug/m3	LC
## 4898	06/07/2018	AQS 371190041	1	12.2 ug/m3	LC
## 4899	06/08/2018	AQS 371190041	1	14.0 ug/m3	LC
## 4900	06/10/2018	AQS 371190041	1	10.6 ug/m3	LC
## 4901	06/13/2018	AQS 371190041	1	8.9 ug/m3	LC
## 4902	06/16/2018	AQS 371190041	1	13.6 ug/m3	LC
## 4903	06/19/2018	AQS 371190041	1	11.3 ug/m3	LC
## 4904	06/22/2018	AQS 371190041	1	8.0 ug/m3	LC
## 4905	06/25/2018	AQS 371190041	1	7.0 ug/m3	LC
## 4906	06/28/2018	AQS 371190041	1	7.7 ug/m3	LC
## 4907	07/01/2018	AQS 371190041	1	5.6 ug/m3	LC
## 4908	07/04/2018	AQS 371190041	1	10.5 ug/m3	LC
## 4909	07/07/2018	AQS 371190041	1	8.0 ug/m3	LC
## 4910	07/10/2018	AQS 371190041	1	10.5 ug/m3	LC
## 4911	07/13/2018	AQS 371190041	1	11.6 ug/m3	LC
## 4912	07/16/2018	AQS 371190041	1	12.0 ug/m3	LC
## 4913	07/19/2018	AQS 371190041	1	10.7 ug/m3	LC
## 4914	07/22/2018	AQS 371190041	1	5.4 ug/m3	LC
## 4915	07/25/2018	AQS 371190041	1	7.2 ug/m3	LC
## 4916	07/28/2018	AQS 371190041	1	11.6 ug/m3	LC
## 4917	07/31/2018	AQS 371190041	1	7.6 ug/m3	LC
## 4918	08/03/2018	AQS 371190041	1	3.9 ug/m3	LC
## 4919	08/06/2018	AQS 371190041	1	6.9 ug/m3	LC
## 4920	08/09/2018	AQS 371190041	1	6.5 ug/m3	LC
## 4921	08/12/2018	AQS 371190041	1	7.2 ug/m3	LC
## 4922	08/15/2018	AQS 371190041	1	15.4 ug/m3	LC
## 4923	08/18/2018	AQS 371190041	1	5.1 ug/m3	LC
## 4924	08/21/2018	AQS 371190041	1	7.0 ug/m3	LC
## 4925	08/24/2018	AQS 371190041	1	8.1 ug/m3	LC
## 4926	08/27/2018	AQS 371190041	1	14.4 ug/m3	LC
## 4927	08/30/2018	AQS 371190041	1	8.6 ug/m3	LC
## 4928	09/02/2018	AQS 371190041	1	7.5 ug/m3	LC
## 4929	09/05/2018	AQS 371190041	1	10.4 ug/m3	LC
## 4930	09/08/2018	AQS 371190041	1	8.2 ug/m3	LC
## 4931	09/11/2018	AQS 371190041	1	6.2 ug/m3	LC
## 4932	09/20/2018	AQS 371190041	1	12.7 ug/m3	LC
## 4933	09/21/2018	AQS 371190041	1	12.2 ug/m3	LC
## 4934	09/22/2018	AQS 371190041	1	12.3 ug/m3	LC
## 4935	09/23/2018	AQS 371190041	1	12.7 ug/m3	LC
## 4936	09/26/2018	AQS 371190041	1	8.8 ug/m3	LC
## 4937	09/29/2018	AQS 371190041	1	8.1 ug/m3	LC

## 4938	10/02/2018	AQS 371190041	1	9.6 ug/m3 LC
## 4939	10/05/2018	AQS 371190041	1	12.2 ug/m3 LC
## 4940	10/11/2018	AQS 371190041	1	2.8 ug/m3 LC
## 4941	10/14/2018	AQS 371190041	1	6.9 ug/m3 LC
## 4942	10/17/2018	AQS 371190041	1	4.7 ug/m3 LC
## 4943	10/25/2018	AQS 371190041	1	8.4 ug/m3 LC
## 4944	10/26/2018	AQS 371190041	1	4.1 ug/m3 LC
## 4945	10/27/2018	AQS 371190041	1	2.5 ug/m3 LC
## 4946	10/29/2018	AQS 371190041	1	4.8 ug/m3 LC
## 4947	11/01/2018	AQS 371190041	1	5.7 ug/m3 LC
## 4948	11/04/2018	AQS 371190041	1	8.0 ug/m3 LC
## 4949	11/07/2018	AQS 371190041	1	6.8 ug/m3 LC
## 4950	11/10/2018	AQS 371190041	1	4.8 ug/m3 LC
## 4951	11/14/2018	AQS 371190041	1	6.3 ug/m3 LC
## 4952	11/16/2018	AQS 371190041	1	5.3 ug/m3 LC
## 4953	11/19/2018	AQS 371190041	1	13.9 ug/m3 LC
## 4954	11/22/2018	AQS 371190041	1	10.1 ug/m3 LC
## 4955	11/25/2018	AQS 371190041	1	5.9 ug/m3 LC
## 4956	11/28/2018	AQS 371190041	1	6.6 ug/m3 LC
## 4957	12/01/2018	AQS 371190041	1	10.6 ug/m3 LC
## 4958	12/04/2018	AQS 371190041	1	2.7 ug/m3 LC
## 4959	12/07/2018	AQS 371190041	1	12.1 ug/m3 LC
## 4960	12/10/2018	AQS 371190041	1	3.4 ug/m3 LC
## 4961	12/13/2018	AQS 371190041	1	13.1 ug/m3 LC
## 4962	12/16/2018	AQS 371190041	1	4.0 ug/m3 LC
## 4963	12/19/2018	AQS 371190041	1	11.5 ug/m3 LC
## 4964	12/22/2018	AQS 371190041	1	4.0 ug/m3 LC
## 4965	12/25/2018	AQS 371190041	1	17.5 ug/m3 LC
## 4966	12/28/2018	AQS 371190041	1	3.9 ug/m3 LC
## 4967	12/31/2018	AQS 371190041	1	5.9 ug/m3 LC
## 4968	01/01/2018	AQS 371190041	3	4.9 ug/m3 LC
## 4969	01/02/2018	AQS 371190041	3	9.0 ug/m3 LC
## 4970	01/03/2018	AQS 371190041	3	15.7 ug/m3 LC
## 4971	01/04/2018	AQS 371190041	3	9.3 ug/m3 LC
## 4972	01/05/2018	AQS 371190041	3	7.8 ug/m3 LC
## 4973	01/06/2018	AQS 371190041	3	9.5 ug/m3 LC
## 4974	01/07/2018	AQS 371190041	3	11.2 ug/m3 LC
## 4975	01/08/2018	AQS 371190041	3	12.6 ug/m3 LC
## 4976	01/09/2018	AQS 371190041	3	13.1 ug/m3 LC
## 4977	01/10/2018	AQS 371190041	3	9.0 ug/m3 LC
## 4978	01/11/2018	AQS 371190041	3	8.7 ug/m3 LC
## 4979	01/12/2018	AQS 371190041	3	4.8 ug/m3 LC
## 4980	01/13/2018	AQS 371190041	3	3.6 ug/m3 LC
## 4981	01/14/2018	AQS 371190041	3	7.0 ug/m3 LC
## 4982	01/15/2018	AQS 371190041	3	10.2 ug/m3 LC
## 4983	01/16/2018	AQS 371190041	3	17.0 ug/m3 LC
## 4984	01/17/2018	AQS 371190041	3	9.5 ug/m3 LC
## 4985	01/18/2018	AQS 371190041	3	9.5 ug/m3 LC
## 4986	01/19/2018	AQS 371190041	3	11.7 ug/m3 LC
## 4987	01/20/2018	AQS 371190041	3	10.7 ug/m3 LC
## 4988	01/21/2018	AQS 371190041	3	12.9 ug/m3 LC
## 4989	01/22/2018	AQS 371190041	3	15.0 ug/m3 LC
## 4990	01/23/2018	AQS 371190041	3	3.8 ug/m3 LC
## 4991	01/24/2018	AQS 371190041	3	5.2 ug/m3 LC

##	4992	01/25/2018	AQS	371190041	3	7.1 ug/m3	LC
##	4993	01/26/2018	AQS	371190041	3	11.6 ug/m3	LC
##	4994	01/27/2018	AQS	371190041	3	11.7 ug/m3	LC
##	4995	01/28/2018	AQS	371190041	3	10.2 ug/m3	LC
##	4996	01/29/2018	AQS	371190041	3	3.9 ug/m3	LC
##	4997	01/30/2018	AQS	371190041	3	4.0 ug/m3	LC
##	4998	01/31/2018	AQS	371190041	3	6.2 ug/m3	LC
##	4999	02/01/2018	AQS	371190041	3	10.6 ug/m3	LC
##		DAILY_AQI_VALUE				Site.Name	
##	1	12				Linville Falls	
##	2	15				Linville Falls	
##	3	22				Linville Falls	
##	4	3				Linville Falls	
##	5	10				Linville Falls	
##	6	19				Linville Falls	
##	7	8				Linville Falls	
##	8	10				Linville Falls	
##	9	18				Linville Falls	
##	10	7				Linville Falls	
##	11	24				Linville Falls	
##	12	5				Linville Falls	
##	13	9				Linville Falls	
##	14	14				Linville Falls	
##	15	11				Linville Falls	
##	16	10				Linville Falls	
##	17	13				Linville Falls	
##	18	33				Linville Falls	
##	19	17				Linville Falls	
##	20	15				Linville Falls	
##	21	44				Linville Falls	
##	22	18				Linville Falls	
##	23	10				Linville Falls	
##	24	30				Linville Falls	
##	25	23				Linville Falls	
##	26	5				Linville Falls	
##	27	21				Linville Falls	
##	28	18				Linville Falls	
##	29	7				Linville Falls	
##	30	25				Linville Falls	
##	31	19				Linville Falls	
##	32	12				Linville Falls	
##	33	19				Linville Falls	
##	34	32				Linville Falls	
##	35	15				Linville Falls	
##	36	11				Linville Falls	
##	37	7				Linville Falls	
##	38	9				Linville Falls	
##	39	11				Linville Falls	
##	40	30				Linville Falls	
##	41	42				Linville Falls	
##	42	20				Linville Falls	
##	43	35				Linville Falls	
##	44	49				Linville Falls	
##	45	11				Linville Falls	

## 46	22	Linville Falls
## 47	23	Linville Falls
## 48	9	Linville Falls
## 49	5	Linville Falls
## 50	15	Linville Falls
## 51	16	Linville Falls
## 52	33	Linville Falls
## 53	39	Linville Falls
## 54	18	Linville Falls
## 55	41	Linville Falls
## 56	42	Linville Falls
## 57	20	Linville Falls
## 58	20	Linville Falls
## 59	24	Linville Falls
## 60	25	Linville Falls
## 61	43	Linville Falls
## 62	22	Linville Falls
## 63	34	Linville Falls
## 64	47	Linville Falls
## 65	31	Linville Falls
## 66	29	Linville Falls
## 67	18	Linville Falls
## 68	21	Linville Falls
## 69	34	Linville Falls
## 70	25	Linville Falls
## 71	5	Linville Falls
## 72	21	Linville Falls
## 73	21	Linville Falls
## 74	35	Linville Falls
## 75	43	Linville Falls
## 76	25	Linville Falls
## 77	20	Linville Falls
## 78	21	Linville Falls
## 79	45	Linville Falls
## 80	27	Linville Falls
## 81	24	Linville Falls
## 82	29	Linville Falls
## 83	32	Linville Falls
## 84	22	Linville Falls
## 85	9	Linville Falls
## 86	3	Linville Falls
## 87	35	Linville Falls
## 88	30	Linville Falls
## 89	13	Linville Falls
## 90	20	Linville Falls
## 91	25	Linville Falls
## 92	26	Linville Falls
## 93	23	Linville Falls
## 94	6	Linville Falls
## 95	20	Linville Falls
## 96	5	Linville Falls
## 97	12	Linville Falls
## 98	12	Linville Falls
## 99	5	Linville Falls

## 100	8	Linville Falls
## 101	22	Linville Falls
## 102	15	Linville Falls
## 103	10	Linville Falls
## 104	12	Linville Falls
## 105	5	Linville Falls
## 106	10	Linville Falls
## 107	31	Linville Falls
## 108	14	Linville Falls
## 109	15	Linville Falls
## 110	21	Linville Falls
## 111	16	Linville Falls
## 112	6	Linville Falls
## 113	15	Linville Falls
## 114	5	Linville Falls
## 115	20	Linville Falls
## 116	4	Linville Falls
## 117	12	Linville Falls
## 118	26	Board Of Ed. Bldg.
## 119	40	Board Of Ed. Bldg.
## 120	18	Board Of Ed. Bldg.
## 121	23	Board Of Ed. Bldg.
## 122	37	Board Of Ed. Bldg.
## 123	44	Board Of Ed. Bldg.
## 124	15	Board Of Ed. Bldg.
## 125	18	Board Of Ed. Bldg.
## 126	14	Board Of Ed. Bldg.
## 127	22	Board Of Ed. Bldg.
## 128	9	Board Of Ed. Bldg.
## 129	28	Board Of Ed. Bldg.
## 130	31	Board Of Ed. Bldg.
## 131	9	Board Of Ed. Bldg.
## 132	21	Board Of Ed. Bldg.
## 133	40	Board Of Ed. Bldg.
## 134	16	Board Of Ed. Bldg.
## 135	40	Board Of Ed. Bldg.
## 136	17	Board Of Ed. Bldg.
## 137	13	Board Of Ed. Bldg.
## 138	48	Board Of Ed. Bldg.
## 139	28	Board Of Ed. Bldg.
## 140	54	Board Of Ed. Bldg.
## 141	39	Board Of Ed. Bldg.
## 142	16	Board Of Ed. Bldg.
## 143	15	Board Of Ed. Bldg.
## 144	46	Board Of Ed. Bldg.
## 145	25	Board Of Ed. Bldg.
## 146	45	Board Of Ed. Bldg.
## 147	21	Board Of Ed. Bldg.
## 148	29	Board Of Ed. Bldg.
## 149	24	Board Of Ed. Bldg.
## 150	44	Board Of Ed. Bldg.
## 151	43	Board Of Ed. Bldg.
## 152	24	Board Of Ed. Bldg.
## 153	30	Board Of Ed. Bldg.

## 154	29	Board Of Ed. Bldg.
## 155	38	Board Of Ed. Bldg.
## 156	23	Board Of Ed. Bldg.
## 157	30	Board Of Ed. Bldg.
## 158	31	Board Of Ed. Bldg.
## 159	32	Board Of Ed. Bldg.
## 160	21	Board Of Ed. Bldg.
## 161	5	Board Of Ed. Bldg.
## 162	46	Board Of Ed. Bldg.
## 163	16	Board Of Ed. Bldg.
## 164	30	Board Of Ed. Bldg.
## 165	9	Board Of Ed. Bldg.
## 166	8	Board Of Ed. Bldg.
## 167	21	Board Of Ed. Bldg.
## 168	13	Board Of Ed. Bldg.
## 169	24	Board Of Ed. Bldg.
## 170	21	Board Of Ed. Bldg.
## 171	26	Board Of Ed. Bldg.
## 172	26	Board Of Ed. Bldg.
## 173	8	Board Of Ed. Bldg.
## 174	16	Board Of Ed. Bldg.
## 175	13	Board Of Ed. Bldg.
## 176	12	Board Of Ed. Bldg.
## 177	10	Board Of Ed. Bldg.
## 178	29	Board Of Ed. Bldg.
## 179	49	Board Of Ed. Bldg.
## 180	1	Board Of Ed. Bldg.
## 181	27	Board Of Ed. Bldg.
## 182	40	Board Of Ed. Bldg.
## 183	17	Board Of Ed. Bldg.
## 184	21	Board Of Ed. Bldg.
## 185	16	Board Of Ed. Bldg.
## 186	29	Board Of Ed. Bldg.
## 187	10	Board Of Ed. Bldg.
## 188	27	Board Of Ed. Bldg.
## 189	32	Board Of Ed. Bldg.
## 190	8	Board Of Ed. Bldg.
## 191	23	Board Of Ed. Bldg.
## 192	42	Board Of Ed. Bldg.
## 193	16	Board Of Ed. Bldg.
## 194	40	Board Of Ed. Bldg.
## 195	18	Board Of Ed. Bldg.
## 196	15	Board Of Ed. Bldg.
## 197	47	Board Of Ed. Bldg.
## 198	29	Board Of Ed. Bldg.
## 199	55	Board Of Ed. Bldg.
## 200	15	Board Of Ed. Bldg.
## 201	13	Board Of Ed. Bldg.
## 202	46	Board Of Ed. Bldg.
## 203	28	Board Of Ed. Bldg.
## 204	47	Board Of Ed. Bldg.
## 205	22	Board Of Ed. Bldg.
## 206	31	Board Of Ed. Bldg.
## 207	25	Board Of Ed. Bldg.

## 208	46	Board Of Ed. Bldg.
## 209	45	Board Of Ed. Bldg.
## 210	23	Board Of Ed. Bldg.
## 211	31	Board Of Ed. Bldg.
## 212	30	Board Of Ed. Bldg.
## 213	36	Board Of Ed. Bldg.
## 214	25	Board Of Ed. Bldg.
## 215	31	Board Of Ed. Bldg.
## 216	30	Board Of Ed. Bldg.
## 217	33	Board Of Ed. Bldg.
## 218	21	Board Of Ed. Bldg.
## 219	47	Board Of Ed. Bldg.
## 220	17	Board Of Ed. Bldg.
## 221	30	Board Of Ed. Bldg.
## 222	7	Board Of Ed. Bldg.
## 223	9	Board Of Ed. Bldg.
## 224	22	Board Of Ed. Bldg.
## 225	13	Board Of Ed. Bldg.
## 226	25	Board Of Ed. Bldg.
## 227	22	Board Of Ed. Bldg.
## 228	16	Board Of Ed. Bldg.
## 229	28	Board Of Ed. Bldg.
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## 232	16	Board Of Ed. Bldg.
## 233	10	Board Of Ed. Bldg.
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## 235	23	Board Of Ed. Bldg.
## 236	25	Board Of Ed. Bldg.
## 237	52	Board Of Ed. Bldg.
## 238	23	Board Of Ed. Bldg.
## 239	21	Board Of Ed. Bldg.
## 240	19	Board Of Ed. Bldg.
## 241	53	Board Of Ed. Bldg.
## 242	44	Board Of Ed. Bldg.
## 243	53	Board Of Ed. Bldg.
## 244	35	Board Of Ed. Bldg.
## 245	13	Board Of Ed. Bldg.
## 246	4	Board Of Ed. Bldg.
## 247	6	Board Of Ed. Bldg.
## 248	21	Board Of Ed. Bldg.
## 249	41	Board Of Ed. Bldg.
## 250	57	Board Of Ed. Bldg.
## 251	28	Board Of Ed. Bldg.
## 252	26	Board Of Ed. Bldg.
## 253	26	Board Of Ed. Bldg.
## 254	26	Board Of Ed. Bldg.
## 255	50	Board Of Ed. Bldg.
## 256	42	Board Of Ed. Bldg.
## 257	12	Board Of Ed. Bldg.
## 258	14	Board Of Ed. Bldg.
## 259	23	Board Of Ed. Bldg.
## 260	40	Board Of Ed. Bldg.
## 261	28	Board Of Ed. Bldg.

## 262	26	Board Of Ed. Bldg.
## 263	12	Board Of Ed. Bldg.
## 264	12	Board Of Ed. Bldg.
## 265	35	Board Of Ed. Bldg.
## 266	47	Board Of Ed. Bldg.
## 267	9	Board Of Ed. Bldg.
## 268	26	Board Of Ed. Bldg.
## 269	15	Board Of Ed. Bldg.
## 270	13	Board Of Ed. Bldg.
## 271	28	Board Of Ed. Bldg.
## 272	15	Board Of Ed. Bldg.
## 273	15	Board Of Ed. Bldg.
## 274	26	Board Of Ed. Bldg.
## 275	12	Board Of Ed. Bldg.
## 276	10	Board Of Ed. Bldg.
## 277	12	Board Of Ed. Bldg.
## 278	20	Board Of Ed. Bldg.
## 279	30	Board Of Ed. Bldg.
## 280	18	Board Of Ed. Bldg.
## 281	15	Board Of Ed. Bldg.
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## 284	15	Board Of Ed. Bldg.
## 285	26	Board Of Ed. Bldg.
## 286	23	Board Of Ed. Bldg.
## 287	39	Board Of Ed. Bldg.
## 288	42	Board Of Ed. Bldg.
## 289	38	Board Of Ed. Bldg.
## 290	23	Board Of Ed. Bldg.
## 291	11	Board Of Ed. Bldg.
## 292	19	Board Of Ed. Bldg.
## 293	19	Board Of Ed. Bldg.
## 294	12	Board Of Ed. Bldg.
## 295	5	Board Of Ed. Bldg.
## 296	12	Board Of Ed. Bldg.
## 297	13	Board Of Ed. Bldg.
## 298	38	Board Of Ed. Bldg.
## 299	66	Board Of Ed. Bldg.
## 300	23	Board Of Ed. Bldg.
## 301	17	Board Of Ed. Bldg.
## 302	31	Board Of Ed. Bldg.
## 303	66	Board Of Ed. Bldg.
## 304	72	Board Of Ed. Bldg.
## 305	10	Board Of Ed. Bldg.
## 306	31	Board Of Ed. Bldg.
## 307	15	Board Of Ed. Bldg.
## 308	32	Board Of Ed. Bldg.
## 309	51	Board Of Ed. Bldg.
## 310	51	Board Of Ed. Bldg.
## 311	30	Board Of Ed. Bldg.
## 312	40	Board Of Ed. Bldg.
## 313	14	Board Of Ed. Bldg.
## 314	6	Board Of Ed. Bldg.
## 315	18	Board Of Ed. Bldg.

## 316	26	Board Of Ed. Bldg.
## 317	35	Board Of Ed. Bldg.
## 318	13	Board Of Ed. Bldg.
## 319	18	Board Of Ed. Bldg.
## 320	21	Board Of Ed. Bldg.
## 321	40	Board Of Ed. Bldg.
## 322	43	Board Of Ed. Bldg.
## 323	3	Board Of Ed. Bldg.
## 324	13	Board Of Ed. Bldg.
## 325	32	Board Of Ed. Bldg.
## 326	43	Board Of Ed. Bldg.
## 327	54	Board Of Ed. Bldg.
## 328	20	Board Of Ed. Bldg.
## 329	18	Board Of Ed. Bldg.
## 330	37	Board Of Ed. Bldg.
## 331	22	Board Of Ed. Bldg.
## 332	19	Board Of Ed. Bldg.
## 333	22	Board Of Ed. Bldg.
## 334	30	Board Of Ed. Bldg.
## 335	24	Board Of Ed. Bldg.
## 336	52	Board Of Ed. Bldg.
## 337	56	Board Of Ed. Bldg.
## 338	40	Board Of Ed. Bldg.
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## 340	28	Board Of Ed. Bldg.
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## 344	15	Board Of Ed. Bldg.
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## 346	39	Board Of Ed. Bldg.
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## 351	21	Board Of Ed. Bldg.
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## 358	47	Board Of Ed. Bldg.
## 359	54	Board Of Ed. Bldg.
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## 363	37	Board Of Ed. Bldg.
## 364	45	Board Of Ed. Bldg.
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## 369	42	Board Of Ed. Bldg.

## 370	9	Board Of Ed. Bldg.
## 371	14	Board Of Ed. Bldg.
## 372	15	Board Of Ed. Bldg.
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## 387	20	Board Of Ed. Bldg.
## 388	31	Board Of Ed. Bldg.
## 389	52	Board Of Ed. Bldg.
## 390	52	Board Of Ed. Bldg.
## 391	48	Board Of Ed. Bldg.
## 392	39	Board Of Ed. Bldg.
## 393	10	Board Of Ed. Bldg.
## 394	22	Board Of Ed. Bldg.
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## 396	38	Board Of Ed. Bldg.
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## 398	49	Board Of Ed. Bldg.
## 399	40	Board Of Ed. Bldg.
## 400	48	Board Of Ed. Bldg.
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## 402	34	Board Of Ed. Bldg.
## 403	17	Board Of Ed. Bldg.
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## 410	25	Board Of Ed. Bldg.
## 411	44	Board Of Ed. Bldg.
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## 413	20	Board Of Ed. Bldg.
## 414	41	Board Of Ed. Bldg.
## 415	60	Board Of Ed. Bldg.
## 416	33	Board Of Ed. Bldg.
## 417	27	Board Of Ed. Bldg.
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## 419	21	Board Of Ed. Bldg.
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## 424	45	Board Of Ed. Bldg.
## 425	53	Board Of Ed. Bldg.
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## 427	26	Board Of Ed. Bldg.
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## 430	44	Board Of Ed. Bldg.
## 431	50	Board Of Ed. Bldg.
## 432	17	Board Of Ed. Bldg.
## 433	20	Board Of Ed. Bldg.
## 434	23	Board Of Ed. Bldg.
## 435	25	Board Of Ed. Bldg.
## 436	23	Board Of Ed. Bldg.
## 437	28	Board Of Ed. Bldg.
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## 451	22	Board Of Ed. Bldg.
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## 453	13	Board Of Ed. Bldg.
## 454	35	Board Of Ed. Bldg.
## 455	44	Board Of Ed. Bldg.
## 456	50	Board Of Ed. Bldg.
## 457	55	Board Of Ed. Bldg.
## 458	63	Board Of Ed. Bldg.
## 459	55	Board Of Ed. Bldg.
## 460	24	Board Of Ed. Bldg.
## 461	22	Board Of Ed. Bldg.
## 462	27	Board Of Ed. Bldg.
## 463	30	Board Of Ed. Bldg.
## 464	32	Board Of Ed. Bldg.
## 465	49	Board Of Ed. Bldg.
## 466	32	Board Of Ed. Bldg.
## 467	44	Board Of Ed. Bldg.
## 468	53	Board Of Ed. Bldg.
## 469	47	Board Of Ed. Bldg.
## 470	38	Board Of Ed. Bldg.
## 471	38	Board Of Ed. Bldg.
## 472	27	Board Of Ed. Bldg.
## 473	21	Board Of Ed. Bldg.
## 474	24	Board Of Ed. Bldg.
## 475	27	Board Of Ed. Bldg.
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## 477	28	Board Of Ed. Bldg.

## 478	35	Board Of Ed. Bldg.
## 479	38	Board Of Ed. Bldg.
## 480	33	Board Of Ed. Bldg.
## 481	41	Board Of Ed. Bldg.
## 482	33	Board Of Ed. Bldg.
## 483	17	Board Of Ed. Bldg.
## 484	18	Board Of Ed. Bldg.
## 485	38	Board Of Ed. Bldg.
## 486	21	Board Of Ed. Bldg.
## 487	11	Board Of Ed. Bldg.
## 488	4	Board Of Ed. Bldg.
## 489	0	Board Of Ed. Bldg.
## 490	2	Board Of Ed. Bldg.
## 491	13	Board Of Ed. Bldg.
## 492	33	Board Of Ed. Bldg.
## 493	46	Board Of Ed. Bldg.
## 494	44	Board Of Ed. Bldg.
## 495	38	Board Of Ed. Bldg.
## 496	44	Board Of Ed. Bldg.
## 497	23	Board Of Ed. Bldg.
## 498	13	Board Of Ed. Bldg.
## 499	11	Board Of Ed. Bldg.
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## 509	44	Board Of Ed. Bldg.
## 510	51	Board Of Ed. Bldg.
## 511	37	Board Of Ed. Bldg.
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## 513	5	Board Of Ed. Bldg.
## 514	2	Board Of Ed. Bldg.
## 515	11	Board Of Ed. Bldg.
## 516	14	Board Of Ed. Bldg.
## 517	19	Board Of Ed. Bldg.
## 518	33	Board Of Ed. Bldg.
## 519	7	Board Of Ed. Bldg.
## 520	5	Board Of Ed. Bldg.
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## 522	29	Board Of Ed. Bldg.
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## 526	21	Board Of Ed. Bldg.
## 527	21	Board Of Ed. Bldg.
## 528	23	Board Of Ed. Bldg.
## 529	4	Board Of Ed. Bldg.
## 530	8	Board Of Ed. Bldg.
## 531	23	Board Of Ed. Bldg.

## 532	10	Board Of Ed. Bldg.
## 533	25	Board Of Ed. Bldg.
## 534	41	Board Of Ed. Bldg.
## 535	24	Board Of Ed. Bldg.
## 536	1	Board Of Ed. Bldg.
## 537	20	Board Of Ed. Bldg.
## 538	25	Board Of Ed. Bldg.
## 539	23	Board Of Ed. Bldg.
## 540	6	Board Of Ed. Bldg.
## 541	11	Board Of Ed. Bldg.
## 542	20	Board Of Ed. Bldg.
## 543	9	Board Of Ed. Bldg.
## 544	16	Board Of Ed. Bldg.
## 545	32	Board Of Ed. Bldg.
## 546	29	Board Of Ed. Bldg.
## 547	3	Board Of Ed. Bldg.
## 548	14	Board Of Ed. Bldg.
## 549	0	Board Of Ed. Bldg.
## 550	11	Board Of Ed. Bldg.
## 551	30	Board Of Ed. Bldg.
## 552	52	Board Of Ed. Bldg.
## 553	54	Board Of Ed. Bldg.
## 554	15	Board Of Ed. Bldg.
## 555	19	Board Of Ed. Bldg.
## 556	26	Board Of Ed. Bldg.
## 557	54	Board Of Ed. Bldg.
## 558	8	Board Of Ed. Bldg.
## 559	25	Board Of Ed. Bldg.
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## 561	9	Board Of Ed. Bldg.
## 562	20	Board Of Ed. Bldg.
## 563	35	Board Of Ed. Bldg.
## 564	50	Board Of Ed. Bldg.
## 565	24	Board Of Ed. Bldg.
## 566	13	Board Of Ed. Bldg.
## 567	16	Board Of Ed. Bldg.
## 568	4	Board Of Ed. Bldg.
## 569	5	Board Of Ed. Bldg.
## 570	41	Board Of Ed. Bldg.
## 571	24	Board Of Ed. Bldg.
## 572	50	Board Of Ed. Bldg.
## 573	24	Board Of Ed. Bldg.
## 574	10	Board Of Ed. Bldg.
## 575	13	Board Of Ed. Bldg.
## 576	38	Board Of Ed. Bldg.
## 577	52	Board Of Ed. Bldg.
## 578	20	Board Of Ed. Bldg.
## 579	9	Board Of Ed. Bldg.
## 580	5	Board Of Ed. Bldg.
## 581	0	Board Of Ed. Bldg.
## 582	17	Board Of Ed. Bldg.
## 583	35	Board Of Ed. Bldg.
## 584	36	Board Of Ed. Bldg.
## 585	4	Board Of Ed. Bldg.

## 586	8	Board Of Ed. Bldg.
## 587	30	Board Of Ed. Bldg.
## 588	10	Board Of Ed. Bldg.
## 589	43	Board Of Ed. Bldg.
## 590	52	Board Of Ed. Bldg.
## 591	34	Board Of Ed. Bldg.
## 592	5	Board Of Ed. Bldg.
## 593	10	Board Of Ed. Bldg.
## 594	4	Board Of Ed. Bldg.
## 595	37	Hickory Water Tower
## 596	52	Hickory Water Tower
## 597	25	Hickory Water Tower
## 598	31	Hickory Water Tower
## 599	52	Hickory Water Tower
## 600	43	Hickory Water Tower
## 601	32	Hickory Water Tower
## 602	28	Hickory Water Tower
## 603	33	Hickory Water Tower
## 604	16	Hickory Water Tower
## 605	10	Hickory Water Tower
## 606	25	Hickory Water Tower
## 607	40	Hickory Water Tower
## 608	12	Hickory Water Tower
## 609	32	Hickory Water Tower
## 610	35	Hickory Water Tower
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## 614	17	Hickory Water Tower
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## 620	45	Hickory Water Tower
## 621	28	Hickory Water Tower
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## 624	29	Hickory Water Tower
## 625	27	Hickory Water Tower
## 626	54	Hickory Water Tower
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## 632	20	Hickory Water Tower
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## 635	41	Hickory Water Tower
## 636	35	Hickory Water Tower
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## 639	38	Hickory Water Tower

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## 644	28	Hickory Water Tower
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## 646	20	Hickory Water Tower
## 647	33	Hickory Water Tower
## 648	24	Hickory Water Tower
## 649	13	Hickory Water Tower
## 650	23	Hickory Water Tower
## 651	12	Hickory Water Tower
## 652	12	Hickory Water Tower
## 653	19	Hickory Water Tower
## 654	24	Hickory Water Tower
## 655	37	Hickory Water Tower
## 656	68	Hickory Water Tower
## 657	32	Hickory Water Tower
## 658	20	Hickory Water Tower
## 659	22	Hickory Water Tower
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## 661	65	Hickory Water Tower
## 662	72	Hickory Water Tower
## 663	45	Hickory Water Tower
## 664	44	Hickory Water Tower
## 665	14	Hickory Water Tower
## 666	6	Hickory Water Tower
## 667	23	Hickory Water Tower
## 668	53	Hickory Water Tower
## 669	77	Hickory Water Tower
## 670	40	Hickory Water Tower
## 671	45	Hickory Water Tower
## 672	58	Hickory Water Tower
## 673	38	Hickory Water Tower
## 674	33	Hickory Water Tower
## 675	58	Hickory Water Tower
## 676	21	Hickory Water Tower
## 677	17	Hickory Water Tower
## 678	24	Hickory Water Tower
## 679	55	Hickory Water Tower
## 680	62	Hickory Water Tower
## 681	53	Hickory Water Tower
## 682	15	Hickory Water Tower
## 683	10	Hickory Water Tower
## 684	31	Hickory Water Tower
## 685	53	Hickory Water Tower
## 686	4	Hickory Water Tower
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## 688	34	Hickory Water Tower
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## 696	5	Hickory Water Tower
## 697	25	Hickory Water Tower
## 698	51	Hickory Water Tower
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## 700	18	Hickory Water Tower
## 701	10	Hickory Water Tower
## 702	19	Hickory Water Tower
## 703	34	Hickory Water Tower
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## 705	35	Hickory Water Tower
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## 707	60	Hickory Water Tower
## 708	52	Hickory Water Tower
## 709	43	Hickory Water Tower
## 710	13	Hickory Water Tower
## 711	26	Hickory Water Tower
## 712	42	Hickory Water Tower
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## 714	2	Hickory Water Tower
## 715	8	Hickory Water Tower
## 716	20	Hickory Water Tower
## 717	50	Hickory Water Tower
## 718	55	Hickory Water Tower
## 719	30	Hickory Water Tower
## 720	24	Hickory Water Tower
## 721	26	Hickory Water Tower
## 722	66	Hickory Water Tower
## 723	66	Hickory Water Tower
## 724	23	Hickory Water Tower
## 725	23	Hickory Water Tower
## 726	15	Hickory Water Tower
## 727	30	Hickory Water Tower
## 728	38	Hickory Water Tower
## 729	45	Hickory Water Tower
## 730	17	Hickory Water Tower
## 731	38	Hickory Water Tower
## 732	20	Hickory Water Tower
## 733	7	Hickory Water Tower
## 734	17	Hickory Water Tower
## 735	24	Hickory Water Tower
## 736	36	Hickory Water Tower
## 737	15	Hickory Water Tower
## 738	20	Hickory Water Tower
## 739	28	Hickory Water Tower
## 740	42	Hickory Water Tower
## 741	46	Hickory Water Tower
## 742	6	Hickory Water Tower
## 743	14	Hickory Water Tower
## 744	26	Hickory Water Tower
## 745	32	Hickory Water Tower
## 746	40	Hickory Water Tower
## 747	14	Hickory Water Tower

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## 3555	44	Clemmons Middle

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## 3557	25	Mendenhall School
## 3558	23	Mendenhall School
## 3559	23	Mendenhall School
## 3560	38	Mendenhall School
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## 3570	51	Mendenhall School
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## 3588	36	Mendenhall School
## 3589	25	Mendenhall School
## 3590	38	Mendenhall School
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## 3601	18	Mendenhall School
## 3602	22	Mendenhall School
## 3603	32	Mendenhall School
## 3604	40	Mendenhall School
## 3605	31	Mendenhall School
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## 3879	53	Mendenhall School

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## 3894	44	Mendenhall School
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## 3896	24	Mendenhall School
## 3897	38	Mendenhall School
## 3898	23	Mendenhall School
## 3899	7	Frying Pan Mountain
## 3900	13	Frying Pan Mountain
## 3901	3	Frying Pan Mountain
## 3902	0	Frying Pan Mountain
## 3903	6	Frying Pan Mountain
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## 3905	6	Frying Pan Mountain
## 3906	11	Frying Pan Mountain
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## 4114	26	
## 4115	23	
## 4116	15	
## 4117	39	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4118	33	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4119	59	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4120	4	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4121	19	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4122	26	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
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## 4124	14	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4125	66	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4126	10	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4127	56	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4128	40	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
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## 4148	26	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4149	8	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING

[illegible]

[illegible]

## 4258	26	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4259	53	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
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## 4269	44	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4270	38	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4271	23	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
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## 4273	27	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4274	41	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
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## 4276	33	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
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## 4278	26	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4279	12	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4280	7	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4281	18	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4282	20	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4283	26	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4284	16	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4285	24	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4286	19	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4287	20	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4288	21	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4289	18	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4290	37	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4291	25	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4292	10	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4293	13	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4294	12	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4295	21	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4296	22	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 4297	24	West Johnston Co.
## 4298	35	West Johnston Co.
## 4299	47	West Johnston Co.
## 4300	30	West Johnston Co.
## 4301	32	West Johnston Co.
## 4302	29	West Johnston Co.
## 4303	27	West Johnston Co.
## 4304	38	West Johnston Co.
## 4305	43	West Johnston Co.
## 4306	35	West Johnston Co.
## 4307	41	West Johnston Co.
## 4308	13	West Johnston Co.
## 4309	8	West Johnston Co.
## 4310	15	West Johnston Co.
## 4311	35	West Johnston Co.

## 4312	53	West Johnston Co.
## 4313	66	West Johnston Co.
## 4314	50	West Johnston Co.
## 4315	42	West Johnston Co.
## 4316	40	West Johnston Co.
## 4317	43	West Johnston Co.
## 4318	57	West Johnston Co.
## 4319	15	West Johnston Co.
## 4320	15	West Johnston Co.
## 4321	25	West Johnston Co.
## 4322	35	West Johnston Co.
## 4323	27	West Johnston Co.
## 4324	18	West Johnston Co.
## 4325	6	West Johnston Co.
## 4326	14	West Johnston Co.
## 4327	22	West Johnston Co.
## 4328	29	West Johnston Co.
## 4329	16	West Johnston Co.
## 4330	28	West Johnston Co.
## 4331	20	West Johnston Co.
## 4332	16	West Johnston Co.
## 4333	38	West Johnston Co.
## 4334	35	West Johnston Co.
## 4335	25	West Johnston Co.
## 4336	47	West Johnston Co.
## 4337	38	West Johnston Co.
## 4338	29	West Johnston Co.
## 4339	16	West Johnston Co.
## 4340	34	West Johnston Co.
## 4341	52	West Johnston Co.
## 4342	40	West Johnston Co.
## 4343	27	West Johnston Co.
## 4344	29	West Johnston Co.
## 4345	15	West Johnston Co.
## 4346	45	West Johnston Co.
## 4347	55	West Johnston Co.
## 4348	26	West Johnston Co.
## 4349	29	West Johnston Co.
## 4350	54	West Johnston Co.
## 4351	38	West Johnston Co.
## 4352	32	West Johnston Co.
## 4353	18	West Johnston Co.
## 4354	25	West Johnston Co.
## 4355	38	West Johnston Co.
## 4356	37	West Johnston Co.
## 4357	4	West Johnston Co.
## 4358	8	West Johnston Co.
## 4359	20	West Johnston Co.
## 4360	36	West Johnston Co.
## 4361	46	West Johnston Co.
## 4362	25	West Johnston Co.
## 4363	23	West Johnston Co.
## 4364	28	West Johnston Co.
## 4365	81	West Johnston Co.

## 4366	55	West Johnston Co.
## 4367	37	West Johnston Co.
## 4368	28	West Johnston Co.
## 4369	23	West Johnston Co.
## 4370	42	West Johnston Co.
## 4371	52	West Johnston Co.
## 4372	55	West Johnston Co.
## 4373	29	West Johnston Co.
## 4374	35	West Johnston Co.
## 4375	14	West Johnston Co.
## 4376	19	West Johnston Co.
## 4377	22	West Johnston Co.
## 4378	28	West Johnston Co.
## 4379	38	West Johnston Co.
## 4380	21	West Johnston Co.
## 4381	25	West Johnston Co.
## 4382	33	West Johnston Co.
## 4383	55	West Johnston Co.
## 4384	43	West Johnston Co.
## 4385	26	West Johnston Co.
## 4386	30	West Johnston Co.
## 4387	32	West Johnston Co.
## 4388	40	West Johnston Co.
## 4389	47	West Johnston Co.
## 4390	23	West Johnston Co.
## 4391	25	West Johnston Co.
## 4392	48	West Johnston Co.
## 4393	31	West Johnston Co.
## 4394	25	West Johnston Co.
## 4395	34	West Johnston Co.
## 4396	40	West Johnston Co.
## 4397	53	West Johnston Co.
## 4398	51	West Johnston Co.
## 4399	47	West Johnston Co.
## 4400	38	West Johnston Co.
## 4401	29	West Johnston Co.
## 4402	15	West Johnston Co.
## 4403	32	West Johnston Co.
## 4404	55	West Johnston Co.
## 4405	33	West Johnston Co.
## 4406	28	West Johnston Co.
## 4407	46	West Johnston Co.
## 4408	30	West Johnston Co.
## 4409	22	West Johnston Co.
## 4410	20	West Johnston Co.
## 4411	31	West Johnston Co.
## 4412	27	West Johnston Co.
## 4413	28	West Johnston Co.
## 4414	53	West Johnston Co.
## 4415	26	West Johnston Co.
## 4416	40	West Johnston Co.
## 4417	47	West Johnston Co.
## 4418	47	West Johnston Co.
## 4419	42	West Johnston Co.

## 4420	35	West Johnston Co.
## 4421	40	West Johnston Co.
## 4422	33	West Johnston Co.
## 4423	33	West Johnston Co.
## 4424	27	West Johnston Co.
## 4425	20	West Johnston Co.
## 4426	52	West Johnston Co.
## 4427	54	West Johnston Co.
## 4428	55	West Johnston Co.
## 4429	56	West Johnston Co.
## 4430	44	West Johnston Co.
## 4431	32	West Johnston Co.
## 4432	20	West Johnston Co.
## 4433	20	West Johnston Co.
## 4434	19	West Johnston Co.
## 4435	11	West Johnston Co.
## 4436	31	West Johnston Co.
## 4437	33	West Johnston Co.
## 4438	27	West Johnston Co.
## 4439	33	West Johnston Co.
## 4440	31	West Johnston Co.
## 4441	36	West Johnston Co.
## 4442	27	West Johnston Co.
## 4443	22	West Johnston Co.
## 4444	18	West Johnston Co.
## 4445	21	West Johnston Co.
## 4446	23	West Johnston Co.
## 4447	27	West Johnston Co.
## 4448	40	West Johnston Co.
## 4449	38	West Johnston Co.
## 4450	33	West Johnston Co.
## 4451	18	West Johnston Co.
## 4452	38	West Johnston Co.
## 4453	46	West Johnston Co.
## 4454	43	West Johnston Co.
## 4455	45	West Johnston Co.
## 4456	37	West Johnston Co.
## 4457	47	West Johnston Co.
## 4458	40	West Johnston Co.
## 4459	30	West Johnston Co.
## 4460	45	West Johnston Co.
## 4461	49	West Johnston Co.
## 4462	47	West Johnston Co.
## 4463	49	West Johnston Co.
## 4464	45	West Johnston Co.
## 4465	58	West Johnston Co.
## 4466	57	West Johnston Co.
## 4467	43	West Johnston Co.
## 4468	53	West Johnston Co.
## 4469	53	West Johnston Co.
## 4470	46	West Johnston Co.
## 4471	48	West Johnston Co.
## 4472	39	West Johnston Co.
## 4473	28	West Johnston Co.

## 4474	33	West Johnston Co.
## 4475	38	West Johnston Co.
## 4476	46	West Johnston Co.
## 4477	53	West Johnston Co.
## 4478	33	West Johnston Co.
## 4479	49	West Johnston Co.
## 4480	48	West Johnston Co.
## 4481	35	West Johnston Co.
## 4482	23	West Johnston Co.
## 4483	24	West Johnston Co.
## 4484	30	West Johnston Co.
## 4485	20	West Johnston Co.
## 4486	18	West Johnston Co.
## 4487	49	West Johnston Co.
## 4488	67	West Johnston Co.
## 4489	56	West Johnston Co.
## 4490	46	West Johnston Co.
## 4491	33	West Johnston Co.
## 4492	44	West Johnston Co.
## 4493	51	West Johnston Co.
## 4494	43	West Johnston Co.
## 4495	29	West Johnston Co.
## 4496	34	West Johnston Co.
## 4497	31	West Johnston Co.
## 4498	27	West Johnston Co.
## 4499	32	West Johnston Co.
## 4500	28	West Johnston Co.
## 4501	21	West Johnston Co.
## 4502	24	West Johnston Co.
## 4503	36	West Johnston Co.
## 4504	45	West Johnston Co.
## 4505	44	West Johnston Co.
## 4506	34	West Johnston Co.
## 4507	24	West Johnston Co.
## 4508	28	West Johnston Co.
## 4509	27	West Johnston Co.
## 4510	24	West Johnston Co.
## 4511	17	West Johnston Co.
## 4512	23	West Johnston Co.
## 4513	33	West Johnston Co.
## 4514	56	West Johnston Co.
## 4515	39	West Johnston Co.
## 4516	30	West Johnston Co.
## 4517	35	West Johnston Co.
## 4518	50	West Johnston Co.
## 4519	44	West Johnston Co.
## 4520	33	West Johnston Co.
## 4521	26	West Johnston Co.
## 4522	28	West Johnston Co.
## 4523	31	West Johnston Co.
## 4524	29	West Johnston Co.
## 4525	29	West Johnston Co.
## 4526	29	West Johnston Co.
## 4527	47	West Johnston Co.

## 4528	33	West Johnston Co.
## 4529	31	West Johnston Co.
## 4530	51	West Johnston Co.
## 4531	54	West Johnston Co.
## 4532	46	West Johnston Co.
## 4533	31	West Johnston Co.
## 4534	39	West Johnston Co.
## 4535	35	West Johnston Co.
## 4536	31	West Johnston Co.
## 4537	24	West Johnston Co.
## 4538	30	West Johnston Co.
## 4539	37	West Johnston Co.
## 4540	33	West Johnston Co.
## 4541	31	West Johnston Co.
## 4542	39	West Johnston Co.
## 4543	37	West Johnston Co.
## 4544	33	West Johnston Co.
## 4545	51	West Johnston Co.
## 4546	58	West Johnston Co.
## 4547	51	West Johnston Co.
## 4548	28	West Johnston Co.
## 4549	25	West Johnston Co.
## 4550	32	West Johnston Co.
## 4551	27	West Johnston Co.
## 4552	19	West Johnston Co.
## 4553	20	West Johnston Co.
## 4554	25	West Johnston Co.
## 4555	30	West Johnston Co.
## 4556	41	West Johnston Co.
## 4557	40	West Johnston Co.
## 4558	45	West Johnston Co.
## 4559	47	West Johnston Co.
## 4560	51	West Johnston Co.
## 4561	41	West Johnston Co.
## 4562	23	West Johnston Co.
## 4563	23	West Johnston Co.
## 4564	26	West Johnston Co.
## 4565	25	West Johnston Co.
## 4566	32	West Johnston Co.
## 4567	28	West Johnston Co.
## 4568	20	West Johnston Co.
## 4569	19	West Johnston Co.
## 4570	33	West Johnston Co.
## 4571	34	West Johnston Co.
## 4572	12	West Johnston Co.
## 4573	15	West Johnston Co.
## 4574	29	West Johnston Co.
## 4575	35	West Johnston Co.
## 4576	29	West Johnston Co.
## 4577	20	West Johnston Co.
## 4578	9	West Johnston Co.
## 4579	18	West Johnston Co.
## 4580	15	West Johnston Co.
## 4581	27	West Johnston Co.

## 4582	35	West Johnston Co.
## 4583	21	West Johnston Co.
## 4584	21	West Johnston Co.
## 4585	37	West Johnston Co.
## 4586	32	West Johnston Co.
## 4587	24	West Johnston Co.
## 4588	27	West Johnston Co.
## 4589	25	West Johnston Co.
## 4590	39	West Johnston Co.
## 4591	31	West Johnston Co.
## 4592	23	West Johnston Co.
## 4593	30	West Johnston Co.
## 4594	40	West Johnston Co.
## 4595	19	West Johnston Co.
## 4596	27	West Johnston Co.
## 4597	12	West Johnston Co.
## 4598	27	West Johnston Co.
## 4599	43	West Johnston Co.
## 4600	52	West Johnston Co.
## 4601	55	West Johnston Co.
## 4602	33	West Johnston Co.
## 4603	33	West Johnston Co.
## 4604	39	West Johnston Co.
## 4605	20	West Johnston Co.
## 4606	15	West Johnston Co.
## 4607	39	West Johnston Co.
## 4608	20	West Johnston Co.
## 4609	10	West Johnston Co.
## 4610	36	West Johnston Co.
## 4611	32	West Johnston Co.
## 4612	35	West Johnston Co.
## 4613	51	West Johnston Co.
## 4614	20	West Johnston Co.
## 4615	48	West Johnston Co.
## 4616	13	West Johnston Co.
## 4617	19	West Johnston Co.
## 4618	22	West Johnston Co.
## 4619	52	West Johnston Co.
## 4620	48	West Johnston Co.
## 4621	12	West Johnston Co.
## 4622	25	West Johnston Co.
## 4623	46	West Johnston Co.
## 4624	34	West Johnston Co.
## 4625	53	West Johnston Co.
## 4626	38	West Johnston Co.
## 4627	12	West Johnston Co.
## 4628	15	West Johnston Co.
## 4629	15	West Johnston Co.
## 4630	28	West Johnston Co.
## 4631	50	West Johnston Co.
## 4632	27	West Johnston Co.
## 4633	12	West Johnston Co.
## 4634	9	West Johnston Co.
## 4635	26	West Johnston Co.

## 4636	20	West Johnston Co.
## 4637	33	West Johnston Co.
## 4638	39	West Johnston Co.
## 4639	30	West Johnston Co.
## 4640	13	West Johnston Co.
## 4641	21	West Johnston Co.
## 4642	41	West Johnston Co.
## 4643	37	West Johnston Co.
## 4644	52	Blackstone
## 4645	54	Blackstone
## 4646	52	Blackstone
## 4647	51	Blackstone
## 4648	48	Blackstone
## 4649	44	Blackstone
## 4650	52	Blackstone
## 4651	47	Blackstone
## 4652	44	Blackstone
## 4653	3	Blackstone
## 4654	26	Blackstone
## 4655	38	Blackstone
## 4656	48	Blackstone
## 4657	64	Blackstone
## 4658	63	Blackstone
## 4659	54	Blackstone
## 4660	52	Blackstone
## 4661	47	Blackstone
## 4662	45	Blackstone
## 4663	54	Blackstone
## 4664	26	Blackstone
## 4665	33	Blackstone
## 4666	47	Blackstone
## 4667	64	Blackstone
## 4668	69	Blackstone
## 4669	23	Blackstone
## 4670	17	Blackstone
## 4671	35	Blackstone
## 4672	41	Blackstone
## 4673	44	Blackstone
## 4674	35	Blackstone
## 4675	51	Blackstone
## 4676	33	Blackstone
## 4677	38	Blackstone
## 4678	41	Blackstone
## 4679	34	Blackstone
## 4680	43	Blackstone
## 4681	54	Blackstone
## 4682	30	Blackstone
## 4683	19	Blackstone
## 4684	10	Blackstone
## 4685	48	Blackstone
## 4686	54	Blackstone
## 4687	27	Blackstone
## 4688	28	Blackstone
## 4689	35	Blackstone

## 4690	29	Blackstone
## 4691	45	Blackstone
## 4692	52	Blackstone
## 4693	47	Blackstone
## 4694	40	Blackstone
## 4695	57	Blackstone
## 4696	43	Blackstone
## 4697	27	Blackstone
## 4698	29	Blackstone
## 4699	34	Blackstone
## 4700	54	Blackstone
## 4701	44	Blackstone
## 4702	30	Blackstone
## 4703	27	Blackstone
## 4704	38	Blackstone
## 4705	53	Blackstone
## 4706	47	Blackstone
## 4707	48	Blackstone
## 4708	41	Blackstone
## 4709	50	Blackstone
## 4710	83	Blackstone
## 4711	70	Blackstone
## 4712	52	Blackstone
## 4713	45	Blackstone
## 4714	42	Blackstone
## 4715	45	Blackstone
## 4716	61	Blackstone
## 4717	59	Blackstone
## 4718	52	Blackstone
## 4719	55	Blackstone
## 4720	40	Blackstone
## 4721	36	Blackstone
## 4722	36	Blackstone
## 4723	43	Blackstone
## 4724	52	Blackstone
## 4725	36	Blackstone
## 4726	39	Blackstone
## 4727	51	Blackstone
## 4728	56	Blackstone
## 4729	47	Blackstone
## 4730	34	Blackstone
## 4731	30	Blackstone
## 4732	46	Blackstone
## 4733	51	Blackstone
## 4734	59	Blackstone
## 4735	38	Blackstone
## 4736	45	Blackstone
## 4737	59	Blackstone
## 4738	54	Blackstone
## 4739	39	Blackstone
## 4740	50	Blackstone
## 4741	52	Blackstone
## 4742	58	Blackstone
## 4743	59	Blackstone

## 4744	55	Blackstone
## 4745	48	Blackstone
## 4746	31	Blackstone
## 4747	32	Blackstone
## 4748	9	Blackstone
## 4749	10	Blackstone
## 4750	20	Blackstone
## 4751	20	Blackstone
## 4752	28	Blackstone
## 4753	19	Blackstone
## 4754	22	Blackstone
## 4755	34	Blackstone
## 4756	38	Blackstone
## 4757	30	Blackstone
## 4758	58	Blackstone
## 4759	48	Blackstone
## 4760	45	Blackstone
## 4761	21	Blackstone
## 4762	38	Blackstone
## 4763	35	Blackstone
## 4764	45	Blackstone
## 4765	50	Blackstone
## 4766	54	Blackstone
## 4767	56	Blackstone
## 4768	54	Blackstone
## 4769	25	Blackstone
## 4770	25	Blackstone
## 4771	15	Blackstone
## 4772	16	Blackstone
## 4773	0	Blackstone
## 4774	21	Blackstone
## 4775	27	Blackstone
## 4776	22	Blackstone
## 4777	21	Blackstone
## 4778	33	Blackstone
## 4779	33	Blackstone
## 4780	17	Blackstone
## 4781	18	Blackstone
## 4782	5	Blackstone
## 4783	6	Blackstone
## 4784	20	Blackstone
## 4785	25	Blackstone
## 4786	24	Blackstone
## 4787	18	Blackstone
## 4788	23	Blackstone
## 4789	19	Blackstone
## 4790	30	Blackstone
## 4791	37	Blackstone
## 4792	44	Blackstone
## 4793	45	Blackstone
## 4794	37	Blackstone
## 4795	38	Blackstone
## 4796	45	Blackstone
## 4797	20	Blackstone

## 4798	25	Blackstone
## 4799	38	Blackstone
## 4800	52	Blackstone
## 4801	37	Blackstone
## 4802	40	Blackstone
## 4803	51	Blackstone
## 4804	49	Blackstone
## 4805	42	Blackstone
## 4806	50	Blackstone
## 4807	37	Blackstone
## 4808	30	Blackstone
## 4809	30	Blackstone
## 4810	36	Blackstone
## 4811	22	Blackstone
## 4812	26	Blackstone
## 4813	23	Blackstone
## 4814	38	Blackstone
## 4815	41	Blackstone
## 4816	23	Blackstone
## 4817	20	Blackstone
## 4818	42	Blackstone
## 4819	30	Blackstone
## 4820	20	Blackstone
## 4821	17	Blackstone
## 4822	23	Blackstone
## 4823	16	Blackstone
## 4824	16	Blackstone
## 4825	30	Blackstone
## 4826	49	Blackstone
## 4827	54	Blackstone
## 4828	44	Blackstone
## 4829	36	Blackstone
## 4830	43	Blackstone
## 4831	47	Blackstone
## 4832	39	Blackstone
## 4833	30	Blackstone
## 4834	33	Blackstone
## 4835	35	Blackstone
## 4836	26	Blackstone
## 4837	20	Blackstone
## 4838	20	Blackstone
## 4839	17	Blackstone
## 4840	17	Blackstone
## 4841	23	Blackstone
## 4842	35	Blackstone
## 4843	32	Blackstone
## 4844	29	Blackstone
## 4845	8	Blackstone
## 4846	23	Blackstone
## 4847	38	Garinger High School
## 4848	31	Garinger High School
## 4849	54	Garinger High School
## 4850	34	Garinger High School
## 4851	24	Garinger High School

## 4852	41	Garinger High School
## 4853	41	Garinger High School
## 4854	15	Garinger High School
## 4855	44	Garinger High School
## 4856	10	Garinger High School
## 4857	38	Garinger High School
## 4858	28	Garinger High School
## 4859	24	Garinger High School
## 4860	38	Garinger High School
## 4861	20	Garinger High School
## 4862	23	Garinger High School
## 4863	30	Garinger High School
## 4864	30	Garinger High School
## 4865	26	Garinger High School
## 4866	42	Garinger High School
## 4867	8	Garinger High School
## 4868	55	Garinger High School
## 4869	28	Garinger High School
## 4870	16	Garinger High School
## 4871	27	Garinger High School
## 4872	25	Garinger High School
## 4873	10	Garinger High School
## 4874	32	Garinger High School
## 4875	33	Garinger High School
## 4876	16	Garinger High School
## 4877	35	Garinger High School
## 4878	21	Garinger High School
## 4879	18	Garinger High School
## 4880	41	Garinger High School
## 4881	36	Garinger High School
## 4882	18	Garinger High School
## 4883	25	Garinger High School
## 4884	18	Garinger High School
## 4885	16	Garinger High School
## 4886	25	Garinger High School
## 4887	40	Garinger High School
## 4888	44	Garinger High School
## 4889	27	Garinger High School
## 4890	44	Garinger High School
## 4891	54	Garinger High School
## 4892	20	Garinger High School
## 4893	28	Garinger High School
## 4894	18	Garinger High School
## 4895	26	Garinger High School
## 4896	32	Garinger High School
## 4897	35	Garinger High School
## 4898	51	Garinger High School
## 4899	55	Garinger High School
## 4900	44	Garinger High School
## 4901	37	Garinger High School
## 4902	54	Garinger High School
## 4903	47	Garinger High School
## 4904	33	Garinger High School
## 4905	29	Garinger High School

## 4906	32	Garinger High School
## 4907	23	Garinger High School
## 4908	44	Garinger High School
## 4909	33	Garinger High School
## 4910	44	Garinger High School
## 4911	48	Garinger High School
## 4912	50	Garinger High School
## 4913	45	Garinger High School
## 4914	23	Garinger High School
## 4915	30	Garinger High School
## 4916	48	Garinger High School
## 4917	32	Garinger High School
## 4918	16	Garinger High School
## 4919	29	Garinger High School
## 4920	27	Garinger High School
## 4921	30	Garinger High School
## 4922	58	Garinger High School
## 4923	21	Garinger High School
## 4924	29	Garinger High School
## 4925	34	Garinger High School
## 4926	56	Garinger High School
## 4927	36	Garinger High School
## 4928	31	Garinger High School
## 4929	43	Garinger High School
## 4930	34	Garinger High School
## 4931	26	Garinger High School
## 4932	52	Garinger High School
## 4933	51	Garinger High School
## 4934	51	Garinger High School
## 4935	52	Garinger High School
## 4936	37	Garinger High School
## 4937	34	Garinger High School
## 4938	40	Garinger High School
## 4939	51	Garinger High School
## 4940	12	Garinger High School
## 4941	29	Garinger High School
## 4942	20	Garinger High School
## 4943	35	Garinger High School
## 4944	17	Garinger High School
## 4945	10	Garinger High School
## 4946	20	Garinger High School
## 4947	24	Garinger High School
## 4948	33	Garinger High School
## 4949	28	Garinger High School
## 4950	20	Garinger High School
## 4951	26	Garinger High School
## 4952	22	Garinger High School
## 4953	55	Garinger High School
## 4954	42	Garinger High School
## 4955	25	Garinger High School
## 4956	28	Garinger High School
## 4957	44	Garinger High School
## 4958	11	Garinger High School
## 4959	51	Garinger High School

## 4960	14		Garinger High School
## 4961	53		Garinger High School
## 4962	17		Garinger High School
## 4963	48		Garinger High School
## 4964	17		Garinger High School
## 4965	62		Garinger High School
## 4966	16		Garinger High School
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## 1835	PM2.5 - Local Conditions	49180
## 1836	PM2.5 - Local Conditions	49180
## 1837	PM2.5 - Local Conditions	49180
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## 1840	PM2.5 - Local Conditions	49180
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## 1842	PM2.5 - Local Conditions	49180
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## 1844	PM2.5 - Local Conditions	49180
## 1845	PM2.5 - Local Conditions	49180
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## 1847	PM2.5 - Local Conditions	49180
## 1848	PM2.5 - Local Conditions	49180
## 1849	PM2.5 - Local Conditions	49180
## 1850	PM2.5 - Local Conditions	49180
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## 1857	PM2.5 - Local Conditions	49180
## 1858	PM2.5 - Local Conditions	49180
## 1859	PM2.5 - Local Conditions	49180
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## 1861	PM2.5 - Local Conditions	49180
## 1862	PM2.5 - Local Conditions	49180
## 1863	PM2.5 - Local Conditions	49180
## 1864	PM2.5 - Local Conditions	49180
## 1865	PM2.5 - Local Conditions	49180
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## 1867	PM2.5 - Local Conditions	49180
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## 1869	PM2.5 - Local Conditions	49180
## 1870	PM2.5 - Local Conditions	49180
## 1871	PM2.5 - Local Conditions	49180

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## 1926	PM2.5	Local Conditions	20500
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## 1929	PM2.5	- Local Conditions	20500
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## 1980	PM2.5	Local Conditions	20500
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## 1983	PM2.5	Local Conditions	20500
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## 1986	PM2.5	Local Conditions	20500
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## 2009	PM2.5	Local Conditions	20500
## 2010	PM2.5	Local Conditions	20500
## 2011	PM2.5	Local Conditions	20500
## 2012	PM2.5	Local Conditions	20500
## 2013	PM2.5	Local Conditions	20500
## 2014	PM2.5	Local Conditions	20500
## 2015	PM2.5	Local Conditions	20500
## 2016	PM2.5	Local Conditions	20500
## 2017	PM2.5	Local Conditions	20500
## 2018	PM2.5	Local Conditions	20500
## 2019	PM2.5	Local Conditions	20500
## 2020	PM2.5	Local Conditions	20500
## 2021	PM2.5	Local Conditions	20500
## 2022	PM2.5	Local Conditions	20500
## 2023	PM2.5	Local Conditions	20500
## 2024	PM2.5	Local Conditions	20500
## 2025	PM2.5	Local Conditions	20500
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## 2031	PM2.5	Local Conditions	20500
## 2032	PM2.5	Local Conditions	20500
## 2033	PM2.5	Local Conditions	20500

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## 2205	PM2.5	Local Conditions	20500
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## 2212	PM2.5	Local Conditions	20500
## 2213	PM2.5	Local Conditions	20500
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## 2220	PM2.5	Local Conditions	20500
## 2221	PM2.5	Local Conditions	20500
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## 2223	PM2.5	Local Conditions	20500
## 2224	PM2.5	Local Conditions	20500
## 2225	PM2.5	Local Conditions	20500
## 2226	PM2.5	Local Conditions	20500
## 2227	PM2.5	Local Conditions	20500
## 2228	PM2.5	Local Conditions	20500
## 2229	PM2.5	Local Conditions	20500
## 2230	PM2.5	Local Conditions	20500
## 2231	PM2.5	Local Conditions	20500
## 2232	PM2.5	Local Conditions	20500
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## 2246	PM2.5	Local Conditions	20500
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## 2304	PM2.5 - Local Conditions	20500
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## 2307	PM2.5 - Local Conditions	20500
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## 2315	PM2.5 - Local Conditions	20500
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## 2337	PM2.5 - Local Conditions	20500
## 2338	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2339	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2340	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2341	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2342	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2343	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2344	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2345	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2346	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2347	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2348	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2349	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2350	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2351	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2352	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2353	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2354	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2355	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2356	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2357	Acceptable PM2.5 AQI & Speciation Mass	40580

1898

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## 2736	PM2.5	Local Conditions	49180
## 2737	PM2.5	Local Conditions	49180
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## 2762	PM2.5	- Local Conditions	49180
## 2763	PM2.5	- Local Conditions	49180
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## 2789	PM2.5	- Local Conditions	49180

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## 2898	PM2.5 - Local Conditions	49180
## 2899	PM2.5 - Local Conditions	49180
## 2900	PM2.5 - Local Conditions	49180
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## 2902	PM2.5 - Local Conditions	49180
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## 2950	PM2.5 - Local Conditions	49180
## 2951	PM2.5 - Local Conditions	49180

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## 3168	PM2.5 - Local Conditions	49180
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## 3220	PM2.5 - Local Conditions	49180
## 3221	PM2.5 - Local Conditions	49180

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## 3438	PM2.5 - Local Conditions	49180
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## 3546	PM2.5 - Local Conditions	49180
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## 3554	PM2.5 - Local Conditions	49180
## 3555	PM2.5 - Local Conditions	49180
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## 4843	Acceptable PM2.5 AQI & Speciation Mass	41820
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## 595	Hickory-Lenoir-Morganton, NC	37 North Carolina	35
## 596	Hickory-Lenoir-Morganton, NC	37 North Carolina	35
## 597	Hickory-Lenoir-Morganton, NC	37 North Carolina	35

1970

1997

[illegible]

1999

2000

2003

2004

2006

2007

2008

2010

[illegible]

## 4000	Asheville, NC	37 North Carolina	87
## 4001	Asheville, NC	37 North Carolina	87
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2030

## 4972	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4973	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
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##	COUNTY SITE_LATITUDE SITE_LONGITUDE		
## 1	Avery 35.97235 -81.93307		
## 2	Avery 35.97235 -81.93307		
## 3	Avery 35.97235 -81.93307		
## 4	Avery 35.97235 -81.93307		
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## 4846	Lee	35.43250	-79.28870
## 4847	Mecklenburg	35.24010	-80.78568
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## 4854	Mecklenburg	35.24010	-80.78568
## 4855	Mecklenburg	35.24010	-80.78568
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## 4857	Mecklenburg	35.24010	-80.78568
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## 4860	Mecklenburg	35.24010	-80.78568
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## 4863	Mecklenburg	35.24010	-80.78568
## 4864	Mecklenburg	35.24010	-80.78568
## 4865	Mecklenburg	35.24010	-80.78568
## 4866	Mecklenburg	35.24010	-80.78568
## 4867	Mecklenburg	35.24010	-80.78568
## 4868	Mecklenburg	35.24010	-80.78568
## 4869	Mecklenburg	35.24010	-80.78568
## 4870	Mecklenburg	35.24010	-80.78568
## 4871	Mecklenburg	35.24010	-80.78568
## 4872	Mecklenburg	35.24010	-80.78568
## 4873	Mecklenburg	35.24010	-80.78568
## 4874	Mecklenburg	35.24010	-80.78568
## 4875	Mecklenburg	35.24010	-80.78568
## 4876	Mecklenburg	35.24010	-80.78568
## 4877	Mecklenburg	35.24010	-80.78568
## 4878	Mecklenburg	35.24010	-80.78568
## 4879	Mecklenburg	35.24010	-80.78568
## 4880	Mecklenburg	35.24010	-80.78568
## 4881	Mecklenburg	35.24010	-80.78568
## 4882	Mecklenburg	35.24010	-80.78568
## 4883	Mecklenburg	35.24010	-80.78568
## 4884	Mecklenburg	35.24010	-80.78568
## 4885	Mecklenburg	35.24010	-80.78568

[illegible]

[illegible]

```
## 4994 Mecklenburg      35.24010      -80.78568
## 4995 Mecklenburg      35.24010      -80.78568
## 4996 Mecklenburg      35.24010      -80.78568
## 4997 Mecklenburg      35.24010      -80.78568
## 4998 Mecklenburg      35.24010      -80.78568
## 4999 Mecklenburg      35.24010      -80.78568
## [ reached 'max' / getOption("max.print") -- omitted 3984 rows ]
```

```
dim(EPAair2019.PM25) #get dimensions of EPAair2019.PM25
```

```
## [1] 8581    20
```

```
col(EPAair2019.PM25) #get columns of EPAair2019.PM25
```

```
##      [,1] [,2] [,3] [,4] [,5] [,6] [,7] [,8] [,9] [,10] [,11] [,12] [,13]
## [1,]    1    2    3    4    5    6    7    8    9   10   11   12   13
## [2,]    1    2    3    4    5    6    7    8    9   10   11   12   13
## [3,]    1    2    3    4    5    6    7    8    9   10   11   12   13
## [4,]    1    2    3    4    5    6    7    8    9   10   11   12   13
## [5,]    1    2    3    4    5    6    7    8    9   10   11   12   13
## [6,]    1    2    3    4    5    6    7    8    9   10   11   12   13
## [7,]    1    2    3    4    5    6    7    8    9   10   11   12   13
## [8,]    1    2    3    4    5    6    7    8    9   10   11   12   13
## [9,]    1    2    3    4    5    6    7    8    9   10   11   12   13
## [10,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [11,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [12,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [13,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [14,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [15,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [16,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [17,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [18,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [19,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [20,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [21,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [22,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [23,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [24,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [25,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [26,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [27,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [28,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [29,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [30,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [31,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [32,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [33,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [34,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [35,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [36,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [37,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [38,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [39,]   1    2    3    4    5    6    7    8    9   10   11   12   13
## [40,]   1    2    3    4    5    6    7    8    9   10   11   12   13
```

##	[41,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[42,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[43,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[44,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[45,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[46,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[48,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[49,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[51,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[52,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[53,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[54,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[55,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[56,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[57,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[61,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[62,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[63,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[64,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[67,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[68,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[69,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[71,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[78,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[97,]	1	2	3	4	5	6	7	8	9	10	11	12	13
##	[98,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[113,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[457,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[753,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[799,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[837,]	1	2	3	4	5	6							

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## [1962,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [1963,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [1964,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [1965,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [1966,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [1967,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [1968,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [1969,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [1970,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [1971,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [1972,]	1	2	3	4	5	6	7	8	9	10			

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## [2093,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2094,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2095,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2099,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2100,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2101,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2102,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2106,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2110,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2111,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2112,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2113,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2134,]	1	2	3	4	5	6	7	8	9	10			

## [2147,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2148,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2149,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2150,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2151,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2152,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2153,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2160,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2163,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2164,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2165,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2166,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2167,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2169,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2170,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2365,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2367,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2368,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2369,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2370,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2371,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2372,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2375,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2376,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2386,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2387,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2393,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2402,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2403,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [2581,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [2582,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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##	[4077													

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## [4147,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [4186,]	1	2	3	4	5	6	7	8	9	10			

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## [4255,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [4267,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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## [4269,]	1	2	3	4	5	6	7	8	9	10	11	12	13
## [4270,]	1	2	3	4	5	6	7	8	9	10	11	12	13
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2212

2213

2214

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##	[4671													

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##	[4725													

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structure(EPAair2019.PM25) #get structure of EPAair2019.PM25
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## 1	01/03/2019	AQS	370110002	1	1.6 ug/m3	LC
## 2	01/06/2019	AQS	370110002	1	1.0 ug/m3	LC
## 3	01/09/2019	AQS	370110002	1	1.3 ug/m3	LC
## 4	01/12/2019	AQS	370110002	1	6.3 ug/m3	LC
## 5	01/15/2019	AQS	370110002	1	2.6 ug/m3	LC
## 6	01/18/2019	AQS	370110002	1	1.2 ug/m3	LC
## 7	01/21/2019	AQS	370110002	1	1.5 ug/m3	LC
## 8	01/24/2019	AQS	370110002	1	1.5 ug/m3	LC
## 9	01/27/2019	AQS	370110002	1	3.7 ug/m3	LC
## 10	01/30/2019	AQS	370110002	1	1.6 ug/m3	LC
## 11	02/02/2019	AQS	370110002	1	3.3 ug/m3	LC
## 12	02/05/2019	AQS	370110002	1	4.7 ug/m3	LC
## 13	02/08/2019	AQS	370110002	1	1.9 ug/m3	LC
## 14	02/11/2019	AQS	370110002	1	2.4 ug/m3	LC
## 15	02/14/2019	AQS	370110002	1	1.8 ug/m3	LC
## 16	02/17/2019	AQS	370110002	1	2.3 ug/m3	LC
## 17	02/20/2019	AQS	370110002	1	0.7 ug/m3	LC
## 18	02/23/2019	AQS	370110002	1	0.3 ug/m3	LC
## 19	02/26/2019	AQS	370110002	1	2.7 ug/m3	LC
## 20	01/03/2019	AQS	370210034	1	2.6 ug/m3	LC
## 21	01/09/2019	AQS	370210034	1	1.4 ug/m3	LC
## 22	01/15/2019	AQS	370210034	1	3.6 ug/m3	LC
## 23	01/21/2019	AQS	370210034	1	4.2 ug/m3	LC
## 24	01/27/2019	AQS	370210034	1	15.3 ug/m3	LC
## 25	02/02/2019	AQS	370210034	1	10.5 ug/m3	LC
## 26	02/08/2019	AQS	370210034	1	3.0 ug/m3	LC
## 27	02/14/2019	AQS	370210034	1	5.7 ug/m3	LC

## 28	02/20/2019	AQS 370210034	1	2.2 ug/m3 LC
## 29	02/26/2019	AQS 370210034	1	8.7 ug/m3 LC
## 30	03/04/2019	AQS 370210034	1	5.0 ug/m3 LC
## 31	03/10/2019	AQS 370210034	1	4.3 ug/m3 LC
## 32	03/16/2019	AQS 370210034	1	3.0 ug/m3 LC
## 33	03/22/2019	AQS 370210034	1	3.9 ug/m3 LC
## 34	03/28/2019	AQS 370210034	1	7.1 ug/m3 LC
## 35	04/09/2019	AQS 370210034	1	3.2 ug/m3 LC
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## 37	04/21/2019	AQS 370210034	1	1.4 ug/m3 LC
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## 42	06/02/2019	AQS 370210034	1	12.3 ug/m3 LC
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## 61	09/30/2019	AQS 370210034	1	11.1 ug/m3 LC
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## 63	01/02/2019	AQS 370210034	3	5.6 ug/m3 LC
## 64	01/03/2019	AQS 370210034	3	2.4 ug/m3 LC
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## 146	03/26/2019	AQS 370210034	3	3.9 ug/m3 LC
## 147	03/27/2019	AQS 370210034	3	6.1 ug/m3 LC
## 148	03/28/2019	AQS 370210034	3	8.3 ug/m3 LC
## 149	03/29/2019	AQS 370210034	3	11.3 ug/m3 LC
## 150	03/30/2019	AQS 370210034	3	14.7 ug/m3 LC
## 151	03/31/2019	AQS 370210034	3	1.6 ug/m3 LC
## 152	04/01/2019	AQS 370210034	3	2.8 ug/m3 LC
## 153	04/02/2019	AQS 370210034	3	6.0 ug/m3 LC
## 154	04/03/2019	AQS 370210034	3	9.9 ug/m3 LC
## 155	04/04/2019	AQS 370210034	3	10.4 ug/m3 LC
## 156	04/05/2019	AQS 370210034	3	6.7 ug/m3 LC
## 157	04/06/2019	AQS 370210034	3	6.0 ug/m3 LC
## 158	04/07/2019	AQS 370210034	3	7.4 ug/m3 LC
## 159	04/08/2019	AQS 370210034	3	6.6 ug/m3 LC
## 160	04/09/2019	AQS 370210034	3	2.4 ug/m3 LC
## 161	04/10/2019	AQS 370210034	3	4.1 ug/m3 LC
## 162	04/11/2019	AQS 370210034	3	7.1 ug/m3 LC
## 163	04/12/2019	AQS 370210034	3	4.9 ug/m3 LC
## 164	04/13/2019	AQS 370210034	3	7.9 ug/m3 LC
## 165	04/14/2019	AQS 370210034	3	4.5 ug/m3 LC
## 166	04/15/2019	AQS 370210034	3	0.9 ug/m3 LC
## 167	04/16/2019	AQS 370210034	3	3.9 ug/m3 LC
## 168	04/17/2019	AQS 370210034	3	8.5 ug/m3 LC
## 169	04/18/2019	AirNow 370210034	3	11.3 ug/m3 LC
## 170	04/19/2019	AQS 370210034	3	3.4 ug/m3 LC
## 171	04/20/2019	AQS 370210034	3	1.0 ug/m3 LC
## 172	04/21/2019	AQS 370210034	3	0.9 ug/m3 LC
## 173	04/22/2019	AQS 370210034	3	2.9 ug/m3 LC
## 174	04/23/2019	AQS 370210034	3	6.1 ug/m3 LC
## 175	04/24/2019	AQS 370210034	3	8.0 ug/m3 LC
## 176	04/25/2019	AQS 370210034	3	9.1 ug/m3 LC
## 177	04/26/2019	AQS 370210034	3	6.3 ug/m3 LC
## 178	04/27/2019	AQS 370210034	3	5.0 ug/m3 LC
## 179	04/28/2019	AQS 370210034	3	7.5 ug/m3 LC
## 180	04/29/2019	AQS 370210034	3	10.7 ug/m3 LC
## 181	04/30/2019	AQS 370210034	3	13.4 ug/m3 LC
## 182	05/01/2019	AQS 370210034	3	9.5 ug/m3 LC
## 183	05/02/2019	AQS 370210034	3	9.4 ug/m3 LC
## 184	05/03/2019	AQS 370210034	3	8.6 ug/m3 LC
## 185	05/04/2019	AQS 370210034	3	6.6 ug/m3 LC
## 186	05/05/2019	AQS 370210034	3	3.0 ug/m3 LC
## 187	05/10/2019	AQS 370210034	3	4.9 ug/m3 LC
## 188	05/11/2019	AQS 370210034	3	5.8 ug/m3 LC
## 189	05/12/2019	AQS 370210034	3	2.1 ug/m3 LC

## 190	05/13/2019	AQS 370210034	3	2.6 ug/m3 LC
## 191	05/14/2019	AQS 370210034	3	4.7 ug/m3 LC
## 192	05/15/2019	AQS 370210034	3	7.4 ug/m3 LC
## 193	05/21/2019	AQS 370210034	3	7.0 ug/m3 LC
## 194	05/22/2019	AQS 370210034	3	12.7 ug/m3 LC
## 195	05/23/2019	AQS 370210034	3	13.4 ug/m3 LC
## 196	05/24/2019	AQS 370210034	3	10.7 ug/m3 LC
## 197	05/25/2019	AQS 370210034	3	13.1 ug/m3 LC
## 198	05/26/2019	AQS 370210034	3	11.4 ug/m3 LC
## 199	05/27/2019	AQS 370210034	3	10.4 ug/m3 LC
## 200	05/28/2019	AQS 370210034	3	11.8 ug/m3 LC
## 201	05/29/2019	AQS 370210034	3	11.1 ug/m3 LC
## 202	05/30/2019	AQS 370210034	3	10.6 ug/m3 LC
## 203	05/31/2019	AQS 370210034	3	6.7 ug/m3 LC
## 204	06/01/2019	AQS 370210034	3	6.0 ug/m3 LC
## 205	06/02/2019	AQS 370210034	3	12.0 ug/m3 LC
## 206	06/03/2019	AQS 370210034	3	10.9 ug/m3 LC
## 207	06/04/2019	AQS 370210034	3	11.6 ug/m3 LC
## 208	06/05/2019	AQS 370210034	3	16.3 ug/m3 LC
## 209	06/06/2019	AQS 370210034	3	13.1 ug/m3 LC
## 210	06/07/2019	AQS 370210034	3	2.9 ug/m3 LC
## 211	06/08/2019	AQS 370210034	3	2.3 ug/m3 LC
## 212	06/09/2019	AQS 370210034	3	0.7 ug/m3 LC
## 213	06/10/2019	AQS 370210034	3	2.1 ug/m3 LC
## 214	06/11/2019	AQS 370210034	3	5.1 ug/m3 LC
## 215	06/12/2019	AQS 370210034	3	5.5 ug/m3 LC
## 216	06/13/2019	AQS 370210034	3	4.2 ug/m3 LC
## 217	06/14/2019	AQS 370210034	3	4.3 ug/m3 LC
## 218	06/15/2019	AQS 370210034	3	8.8 ug/m3 LC
## 219	06/16/2019	AQS 370210034	3	9.8 ug/m3 LC
## 220	06/17/2019	AQS 370210034	3	8.6 ug/m3 LC
## 221	06/18/2019	AQS 370210034	3	4.3 ug/m3 LC
## 222	06/19/2019	AQS 370210034	3	5.0 ug/m3 LC
## 223	06/20/2019	AQS 370210034	3	4.4 ug/m3 LC
## 224	06/21/2019	AQS 370210034	3	4.7 ug/m3 LC
## 225	06/22/2019	AQS 370210034	3	3.0 ug/m3 LC
## 226	06/23/2019	AQS 370210034	3	5.7 ug/m3 LC
## 227	06/24/2019	AQS 370210034	3	10.7 ug/m3 LC
## 228	06/25/2019	AQS 370210034	3	4.9 ug/m3 LC
## 229	06/26/2019	AQS 370210034	3	6.2 ug/m3 LC
## 230	06/27/2019	AQS 370210034	3	6.3 ug/m3 LC
## 231	06/28/2019	AQS 370210034	3	9.3 ug/m3 LC
## 232	06/29/2019	AQS 370210034	3	10.4 ug/m3 LC
## 233	06/30/2019	AQS 370210034	3	10.3 ug/m3 LC
## 234	07/01/2019	AQS 370210034	3	8.2 ug/m3 LC
## 235	07/02/2019	AQS 370210034	3	8.8 ug/m3 LC
## 236	07/03/2019	AQS 370210034	3	6.5 ug/m3 LC
## 237	07/04/2019	AQS 370210034	3	8.5 ug/m3 LC
## 238	07/05/2019	AQS 370210034	3	10.8 ug/m3 LC
## 239	07/06/2019	AQS 370210034	3	10.0 ug/m3 LC
## 240	07/07/2019	AQS 370210034	3	10.7 ug/m3 LC
## 241	07/08/2019	AQS 370210034	3	8.5 ug/m3 LC
## 242	07/09/2019	AQS 370210034	3	7.5 ug/m3 LC
## 243	07/10/2019	AQS 370210034	3	10.3 ug/m3 LC

## 244	07/11/2019	AQS 370210034	3	6.4 ug/m3 LC
## 245	07/12/2019	AQS 370210034	3	6.5 ug/m3 LC
## 246	07/13/2019	AQS 370210034	3	5.8 ug/m3 LC
## 247	07/14/2019	AQS 370210034	3	2.6 ug/m3 LC
## 248	07/15/2019	AQS 370210034	3	6.0 ug/m3 LC
## 249	07/16/2019	AQS 370210034	3	10.8 ug/m3 LC
## 250	07/17/2019	AQS 370210034	3	11.4 ug/m3 LC
## 251	07/18/2019	AQS 370210034	3	5.4 ug/m3 LC
## 252	07/19/2019	AQS 370210034	3	6.9 ug/m3 LC
## 253	07/20/2019	AQS 370210034	3	6.4 ug/m3 LC
## 254	07/21/2019	AQS 370210034	3	8.1 ug/m3 LC
## 255	07/22/2019	AQS 370210034	3	5.4 ug/m3 LC
## 256	07/23/2019	AQS 370210034	3	3.6 ug/m3 LC
## 257	07/24/2019	AQS 370210034	3	6.2 ug/m3 LC
## 258	07/25/2019	AQS 370210034	3	6.5 ug/m3 LC
## 259	07/26/2019	AQS 370210034	3	8.9 ug/m3 LC
## 260	07/27/2019	AQS 370210034	3	12.3 ug/m3 LC
## 261	07/28/2019	AQS 370210034	3	10.6 ug/m3 LC
## 262	07/29/2019	AQS 370210034	3	10.2 ug/m3 LC
## 263	07/30/2019	AQS 370210034	3	11.1 ug/m3 LC
## 264	07/31/2019	AQS 370210034	3	11.5 ug/m3 LC
## 265	08/01/2019	AQS 370210034	3	10.4 ug/m3 LC
## 266	08/02/2019	AQS 370210034	3	7.7 ug/m3 LC
## 267	08/03/2019	AQS 370210034	3	8.2 ug/m3 LC
## 268	08/04/2019	AQS 370210034	3	5.9 ug/m3 LC
## 269	08/05/2019	AQS 370210034	3	6.3 ug/m3 LC
## 270	08/06/2019	AQS 370210034	3	8.6 ug/m3 LC
## 271	08/07/2019	AQS 370210034	3	7.9 ug/m3 LC
## 272	08/08/2019	AQS 370210034	3	7.8 ug/m3 LC
## 273	08/09/2019	AQS 370210034	3	9.1 ug/m3 LC
## 274	08/10/2019	AQS 370210034	3	10.7 ug/m3 LC
## 275	08/11/2019	AQS 370210034	3	8.8 ug/m3 LC
## 276	08/12/2019	AQS 370210034	3	10.3 ug/m3 LC
## 277	08/13/2019	AQS 370210034	3	11.2 ug/m3 LC
## 278	08/14/2019	AQS 370210034	3	4.6 ug/m3 LC
## 279	08/15/2019	AQS 370210034	3	5.3 ug/m3 LC
## 280	08/16/2019	AQS 370210034	3	8.7 ug/m3 LC
## 281	08/17/2019	AQS 370210034	3	7.7 ug/m3 LC
## 282	08/18/2019	AQS 370210034	3	7.7 ug/m3 LC
## 283	08/19/2019	AQS 370210034	3	7.8 ug/m3 LC
## 284	08/20/2019	AQS 370210034	3	6.2 ug/m3 LC
## 285	08/21/2019	AQS 370210034	3	5.0 ug/m3 LC
## 286	08/22/2019	AQS 370210034	3	6.3 ug/m3 LC
## 287	08/23/2019	AQS 370210034	3	3.7 ug/m3 LC
## 288	08/24/2019	AQS 370210034	3	3.0 ug/m3 LC
## 289	08/25/2019	AQS 370210034	3	3.5 ug/m3 LC
## 290	08/26/2019	AQS 370210034	3	5.0 ug/m3 LC
## 291	08/27/2019	AQS 370210034	3	3.6 ug/m3 LC
## 292	08/28/2019	AQS 370210034	3	3.0 ug/m3 LC
## 293	08/29/2019	AQS 370210034	3	3.6 ug/m3 LC
## 294	08/30/2019	AQS 370210034	3	4.9 ug/m3 LC
## 295	08/31/2019	AQS 370210034	3	7.7 ug/m3 LC
## 296	09/01/2019	AQS 370210034	3	9.1 ug/m3 LC
## 297	09/02/2019	AQS 370210034	3	7.7 ug/m3 LC

## 298	09/03/2019	AQS 370210034	3	7.9 ug/m3 LC
## 299	09/04/2019	AQS 370210034	3	7.3 ug/m3 LC
## 300	09/05/2019	AQS 370210034	3	8.5 ug/m3 LC
## 301	09/06/2019	AQS 370210034	3	5.9 ug/m3 LC
## 302	09/07/2019	AQS 370210034	3	7.3 ug/m3 LC
## 303	09/08/2019	AQS 370210034	3	6.9 ug/m3 LC
## 304	09/09/2019	AQS 370210034	3	4.7 ug/m3 LC
## 305	09/10/2019	AQS 370210034	3	10.9 ug/m3 LC
## 306	09/11/2019	AQS 370210034	3	11.9 ug/m3 LC
## 307	09/12/2019	AQS 370210034	3	9.4 ug/m3 LC
## 308	09/13/2019	AQS 370210034	3	9.3 ug/m3 LC
## 309	09/14/2019	AQS 370210034	3	10.3 ug/m3 LC
## 310	09/15/2019	AQS 370210034	3	5.6 ug/m3 LC
## 311	09/16/2019	AQS 370210034	3	4.4 ug/m3 LC
## 312	09/17/2019	AQS 370210034	3	9.0 ug/m3 LC
## 313	09/18/2019	AQS 370210034	3	8.1 ug/m3 LC
## 314	09/19/2019	AQS 370210034	3	4.9 ug/m3 LC
## 315	09/20/2019	AQS 370210034	3	8.0 ug/m3 LC
## 316	09/21/2019	AQS 370210034	3	8.0 ug/m3 LC
## 317	09/22/2019	AQS 370210034	3	8.6 ug/m3 LC
## 318	09/23/2019	AQS 370210034	3	6.8 ug/m3 LC
## 319	09/24/2019	AQS 370210034	3	4.7 ug/m3 LC
## 320	09/25/2019	AQS 370210034	3	5.0 ug/m3 LC
## 321	09/26/2019	AQS 370210034	3	6.5 ug/m3 LC
## 322	09/27/2019	AQS 370210034	3	6.4 ug/m3 LC
## 323	09/28/2019	AQS 370210034	3	7.6 ug/m3 LC
## 324	09/29/2019	AQS 370210034	3	8.5 ug/m3 LC
## 325	09/30/2019	AQS 370210034	3	9.1 ug/m3 LC
## 326	10/01/2019	AQS 370210034	3	12.1 ug/m3 LC
## 327	10/02/2019	AQS 370210034	3	10.1 ug/m3 LC
## 328	10/03/2019	AQS 370210034	3	9.7 ug/m3 LC
## 329	10/04/2019	AQS 370210034	3	7.2 ug/m3 LC
## 330	10/05/2019	AQS 370210034	3	4.7 ug/m3 LC
## 331	10/06/2019	AQS 370210034	3	1.9 ug/m3 LC
## 332	10/07/2019	AQS 370210034	3	3.3 ug/m3 LC
## 333	10/08/2019	AQS 370210034	3	0.4 ug/m3 LC
## 334	10/09/2019	AQS 370210034	3	1.1 ug/m3 LC
## 335	10/10/2019	AQS 370210034	3	4.5 ug/m3 LC
## 336	10/11/2019	AirNow 370210034	3	0.0 ug/m3 LC
## 337	10/12/2019	AirNow 370210034	3	2.2 ug/m3 LC
## 338	10/13/2019	AQS 370210034	3	2.7 ug/m3 LC
## 339	10/14/2019	AQS 370210034	3	1.9 ug/m3 LC
## 340	10/15/2019	AQS 370210034	3	4.2 ug/m3 LC
## 341	10/16/2019	AQS 370210034	3	3.1 ug/m3 LC
## 342	10/17/2019	AQS 370210034	3	1.3 ug/m3 LC
## 343	10/18/2019	AQS 370210034	3	2.2 ug/m3 LC
## 344	10/19/2019	AQS 370210034	3	3.5 ug/m3 LC
## 345	10/20/2019	AQS 370210034	3	0.1 ug/m3 LC
## 346	10/21/2019	AQS 370210034	3	3.7 ug/m3 LC
## 347	10/22/2019	AQS 370210034	3	1.8 ug/m3 LC
## 348	10/23/2019	AQS 370210034	3	1.7 ug/m3 LC
## 349	10/24/2019	AQS 370210034	3	5.1 ug/m3 LC
## 350	10/25/2019	AQS 370210034	3	8.3 ug/m3 LC
## 351	10/26/2019	AQS 370210034	3	3.4 ug/m3 LC

## 352	10/27/2019	AQS	370210034	3	0.2 ug/m3	LC
## 353	10/28/2019	AQS	370210034	3	2.4 ug/m3	LC
## 354	10/29/2019	AQS	370210034	3	8.1 ug/m3	LC
## 355	10/30/2019	AQS	370210034	3	2.7 ug/m3	LC
## 356	10/31/2019	AQS	370210034	3	-0.9 ug/m3	LC
## 357	11/01/2019	AirNow	370210034	3	1.6 ug/m3	LC
## 358	11/02/2019	AirNow	370210034	3	4.5 ug/m3	LC
## 359	11/03/2019	AirNow	370210034	3	3.3 ug/m3	LC
## 360	11/04/2019	AirNow	370210034	3	5.9 ug/m3	LC
## 361	11/05/2019	AirNow	370210034	3	8.4 ug/m3	LC
## 362	11/06/2019	AirNow	370210034	3	6.9 ug/m3	LC
## 363	11/07/2019	AirNow	370210034	3	5.9 ug/m3	LC
## 364	11/08/2019	AirNow	370210034	3	2.0 ug/m3	LC
## 365	11/09/2019	AirNow	370210034	3	6.8 ug/m3	LC
## 366	11/10/2019	AirNow	370210034	3	10.9 ug/m3	LC
## 367	11/11/2019	AirNow	370210034	3	10.6 ug/m3	LC
## 368	11/12/2019	AirNow	370210034	3	0.8 ug/m3	LC
## 369	11/13/2019	AirNow	370210034	3	2.6 ug/m3	LC
## 370	11/14/2019	AirNow	370210034	3	6.9 ug/m3	LC
## 371	11/15/2019	AirNow	370210034	3	5.2 ug/m3	LC
## 372	11/16/2019	AirNow	370210034	3	5.0 ug/m3	LC
## 373	11/17/2019	AirNow	370210034	3	4.1 ug/m3	LC
## 374	11/18/2019	AirNow	370210034	3	5.3 ug/m3	LC
## 375	11/19/2019	AirNow	370210034	3	8.0 ug/m3	LC
## 376	11/20/2019	AirNow	370210034	3	3.7 ug/m3	LC
## 377	11/21/2019	AirNow	370210034	3	6.9 ug/m3	LC
## 378	11/22/2019	AirNow	370210034	3	8.4 ug/m3	LC
## 379	11/23/2019	AirNow	370210034	3	3.0 ug/m3	LC
## 380	11/24/2019	AirNow	370210034	3	0.0 ug/m3	LC
## 381	11/25/2019	AirNow	370210034	3	2.4 ug/m3	LC
## 382	11/26/2019	AirNow	370210034	3	9.2 ug/m3	LC
## 383	11/27/2019	AirNow	370210034	3	3.5 ug/m3	LC
## 384	11/28/2019	AirNow	370210034	3	0.6 ug/m3	LC
## 385	11/29/2019	AirNow	370210034	3	1.1 ug/m3	LC
## 386	11/30/2019	AirNow	370210034	3	6.2 ug/m3	LC
## 387	12/01/2019	AirNow	370210034	3	2.5 ug/m3	LC
## 388	12/02/2019	AirNow	370210034	3	-0.5 ug/m3	LC
## 389	12/03/2019	AirNow	370210034	3	0.1 ug/m3	LC
## 390	12/04/2019	AirNow	370210034	3	1.4 ug/m3	LC
## 391	12/05/2019	AirNow	370210034	3	1.4 ug/m3	LC
## 392	12/06/2019	AirNow	370210034	3	9.0 ug/m3	LC
## 393	12/07/2019	AirNow	370210034	3	10.5 ug/m3	LC
## 394	12/08/2019	AirNow	370210034	3	6.4 ug/m3	LC
## 395	12/09/2019	AirNow	370210034	3	1.8 ug/m3	LC
## 396	12/10/2019	AirNow	370210034	3	1.5 ug/m3	LC
## 397	12/11/2019	AirNow	370210034	3	0.1 ug/m3	LC
## 398	12/12/2019	AirNow	370210034	3	4.9 ug/m3	LC
## 399	12/13/2019	AirNow	370210034	3	2.4 ug/m3	LC
## 400	12/14/2019	AirNow	370210034	3	0.2 ug/m3	LC
## 401	12/15/2019	AirNow	370210034	3	4.2 ug/m3	LC
## 402	12/16/2019	AirNow	370210034	3	6.7 ug/m3	LC
## 403	12/17/2019	AirNow	370210034	3	0.5 ug/m3	LC
## 404	12/18/2019	AirNow	370210034	3	1.1 ug/m3	LC
## 405	12/19/2019	AirNow	370210034	3	3.9 ug/m3	LC

## 406	12/20/2019	AirNow	370210034	3	11.0 ug/m3	LC
## 407	12/21/2019	AirNow	370210034	3	7.5 ug/m3	LC
## 408	12/22/2019	AirNow	370210034	3	14.6 ug/m3	LC
## 409	12/23/2019	AirNow	370210034	3	0.0 ug/m3	LC
## 410	12/24/2019	AirNow	370210034	3	2.2 ug/m3	LC
## 411	12/25/2019	AirNow	370210034	3	3.3 ug/m3	LC
## 412	12/29/2019	AirNow	370210034	3	1.2 ug/m3	LC
## 413	12/30/2019	AirNow	370210034	3	0.4 ug/m3	LC
## 414	12/31/2019	AirNow	370210034	3	0.1 ug/m3	LC
## 415	01/03/2019	AQS	370350004	1	6.2 ug/m3	LC
## 416	01/09/2019	AQS	370350004	1	2.2 ug/m3	LC
## 417	01/15/2019	AQS	370350004	1	4.7 ug/m3	LC
## 418	01/21/2019	AQS	370350004	1	4.0 ug/m3	LC
## 419	01/27/2019	AQS	370350004	1	10.7 ug/m3	LC
## 420	02/02/2019	AQS	370350004	1	12.7 ug/m3	LC
## 421	02/08/2019	AQS	370350004	1	4.6 ug/m3	LC
## 422	02/14/2019	AQS	370350004	1	3.4 ug/m3	LC
## 423	02/20/2019	AQS	370350004	1	2.4 ug/m3	LC
## 424	02/26/2019	AQS	370350004	1	6.9 ug/m3	LC
## 425	03/04/2019	AQS	370350004	1	4.0 ug/m3	LC
## 426	03/10/2019	AQS	370350004	1	5.5 ug/m3	LC
## 427	03/16/2019	AQS	370350004	1	3.3 ug/m3	LC
## 428	03/22/2019	AQS	370350004	1	3.8 ug/m3	LC
## 429	04/09/2019	AQS	370350004	1	5.2 ug/m3	LC
## 430	04/15/2019	AQS	370350004	1	2.3 ug/m3	LC
## 431	04/21/2019	AQS	370350004	1	2.1 ug/m3	LC
## 432	04/27/2019	AQS	370350004	1	5.5 ug/m3	LC
## 433	05/03/2019	AQS	370350004	1	6.8 ug/m3	LC
## 434	05/21/2019	AQS	370350004	1	8.4 ug/m3	LC
## 435	05/27/2019	AQS	370350004	1	9.4 ug/m3	LC
## 436	06/02/2019	AQS	370350004	1	13.2 ug/m3	LC
## 437	06/08/2019	AQS	370350004	1	4.2 ug/m3	LC
## 438	06/22/2019	AQS	370350004	3	5.1 ug/m3	LC
## 439	06/23/2019	AQS	370350004	3	8.8 ug/m3	LC
## 440	06/24/2019	AQS	370350004	3	11.8 ug/m3	LC
## 441	06/25/2019	AQS	370350004	3	3.4 ug/m3	LC
## 442	06/26/2019	AQS	370350004	3	6.0 ug/m3	LC
## 443	06/27/2019	AQS	370350004	3	9.1 ug/m3	LC
## 444	06/28/2019	AQS	370350004	3	10.5 ug/m3	LC
## 445	06/29/2019	AQS	370350004	3	10.9 ug/m3	LC
## 446	06/30/2019	AQS	370350004	3	11.5 ug/m3	LC
## 447	07/01/2019	AQS	370350004	3	10.0 ug/m3	LC
## 448	07/02/2019	AQS	370350004	3	9.9 ug/m3	LC
## 449	07/03/2019	AQS	370350004	3	8.0 ug/m3	LC
## 450	07/04/2019	AQS	370350004	3	8.4 ug/m3	LC
## 451	07/05/2019	AQS	370350004	3	16.4 ug/m3	LC
## 452	07/06/2019	AQS	370350004	3	9.0 ug/m3	LC
## 453	07/07/2019	AQS	370350004	3	10.5 ug/m3	LC
## 454	07/08/2019	AQS	370350004	3	7.5 ug/m3	LC
## 455	07/09/2019	AQS	370350004	3	9.0 ug/m3	LC
## 456	07/10/2019	AQS	370350004	3	11.0 ug/m3	LC
## 457	07/11/2019	AQS	370350004	3	7.0 ug/m3	LC
## 458	07/12/2019	AQS	370350004	3	5.2 ug/m3	LC
## 459	07/13/2019	AQS	370350004	3	7.6 ug/m3	LC

## 460	07/14/2019	AQS 370350004	3	6.7 ug/m3 LC
## 461	07/15/2019	AQS 370350004	3	9.9 ug/m3 LC
## 462	07/16/2019	AQS 370350004	3	11.0 ug/m3 LC
## 463	07/17/2019	AQS 370350004	3	10.9 ug/m3 LC
## 464	07/18/2019	AQS 370350004	3	4.5 ug/m3 LC
## 465	07/19/2019	AQS 370350004	3	7.3 ug/m3 LC
## 466	07/20/2019	AQS 370350004	3	5.6 ug/m3 LC
## 467	07/21/2019	AQS 370350004	3	6.9 ug/m3 LC
## 468	07/22/2019	AQS 370350004	3	5.5 ug/m3 LC
## 469	07/23/2019	AQS 370350004	3	4.2 ug/m3 LC
## 470	07/24/2019	AQS 370350004	3	6.4 ug/m3 LC
## 471	07/25/2019	AQS 370350004	3	7.4 ug/m3 LC
## 472	07/26/2019	AQS 370350004	3	9.2 ug/m3 LC
## 473	07/27/2019	AQS 370350004	3	10.5 ug/m3 LC
## 474	07/28/2019	AQS 370350004	3	10.5 ug/m3 LC
## 475	07/29/2019	AQS 370350004	3	11.4 ug/m3 LC
## 476	07/30/2019	AQS 370350004	3	11.6 ug/m3 LC
## 477	07/31/2019	AQS 370350004	3	11.4 ug/m3 LC
## 478	08/01/2019	AQS 370350004	3	9.2 ug/m3 LC
## 479	08/02/2019	AQS 370350004	3	9.6 ug/m3 LC
## 480	08/03/2019	AQS 370350004	3	6.3 ug/m3 LC
## 481	08/04/2019	AQS 370350004	3	6.4 ug/m3 LC
## 482	08/05/2019	AQS 370350004	3	8.4 ug/m3 LC
## 483	08/06/2019	AQS 370350004	3	9.3 ug/m3 LC
## 484	08/07/2019	AQS 370350004	3	6.6 ug/m3 LC
## 485	08/08/2019	AQS 370350004	3	5.5 ug/m3 LC
## 486	08/09/2019	AQS 370350004	3	7.5 ug/m3 LC
## 487	08/10/2019	AQS 370350004	3	8.5 ug/m3 LC
## 488	08/11/2019	AQS 370350004	3	9.0 ug/m3 LC
## 489	08/12/2019	AQS 370350004	3	13.1 ug/m3 LC
## 490	08/13/2019	AQS 370350004	3	12.9 ug/m3 LC
## 491	08/14/2019	AQS 370350004	3	5.6 ug/m3 LC
## 492	08/15/2019	AQS 370350004	3	6.7 ug/m3 LC
## 493	08/16/2019	AQS 370350004	3	9.5 ug/m3 LC
## 494	08/17/2019	AQS 370350004	3	9.5 ug/m3 LC
## 495	08/18/2019	AQS 370350004	3	8.2 ug/m3 LC
## 496	08/19/2019	AQS 370350004	3	9.5 ug/m3 LC
## 497	08/20/2019	AQS 370350004	3	7.2 ug/m3 LC
## 498	08/21/2019	AQS 370350004	3	5.9 ug/m3 LC
## 499	08/22/2019	AQS 370350004	3	7.6 ug/m3 LC
## 500	08/23/2019	AQS 370350004	3	4.9 ug/m3 LC
## 501	08/24/2019	AQS 370350004	3	6.1 ug/m3 LC
## 502	08/25/2019	AQS 370350004	3	5.8 ug/m3 LC
## 503	08/26/2019	AQS 370350004	3	6.1 ug/m3 LC
## 504	08/27/2019	AQS 370350004	3	5.8 ug/m3 LC
## 505	08/28/2019	AQS 370350004	3	4.4 ug/m3 LC
## 506	08/29/2019	AQS 370350004	3	4.3 ug/m3 LC
## 507	08/30/2019	AQS 370350004	3	9.1 ug/m3 LC
## 508	08/31/2019	AQS 370350004	3	9.2 ug/m3 LC
## 509	09/01/2019	AQS 370350004	3	10.9 ug/m3 LC
## 510	09/02/2019	AQS 370350004	3	8.7 ug/m3 LC
## 511	09/03/2019	AQS 370350004	3	9.8 ug/m3 LC
## 512	09/04/2019	AQS 370350004	3	11.5 ug/m3 LC
## 513	09/05/2019	AQS 370350004	3	7.0 ug/m3 LC

## 514	09/06/2019	AQS 370350004	3	7.1 ug/m3	LC
## 515	09/07/2019	AQS 370350004	3	7.3 ug/m3	LC
## 516	09/08/2019	AQS 370350004	3	8.5 ug/m3	LC
## 517	09/09/2019	AQS 370350004	3	10.0 ug/m3	LC
## 518	09/10/2019	AQS 370350004	3	21.5 ug/m3	LC
## 519	09/11/2019	AQS 370350004	3	17.3 ug/m3	LC
## 520	09/12/2019	AQS 370350004	3	12.9 ug/m3	LC
## 521	09/13/2019	AQS 370350004	3	13.6 ug/m3	LC
## 522	09/14/2019	AQS 370350004	3	7.7 ug/m3	LC
## 523	09/15/2019	AQS 370350004	3	8.4 ug/m3	LC
## 524	09/16/2019	AQS 370350004	3	5.2 ug/m3	LC
## 525	09/17/2019	AQS 370350004	3	9.7 ug/m3	LC
## 526	09/18/2019	AQS 370350004	3	6.7 ug/m3	LC
## 527	09/19/2019	AQS 370350004	3	6.1 ug/m3	LC
## 528	09/20/2019	AQS 370350004	3	6.4 ug/m3	LC
## 529	09/21/2019	AQS 370350004	3	9.0 ug/m3	LC
## 530	09/22/2019	AQS 370350004	3	9.5 ug/m3	LC
## 531	09/23/2019	AQS 370350004	3	7.5 ug/m3	LC
## 532	09/24/2019	AQS 370350004	3	6.5 ug/m3	LC
## 533	09/25/2019	AQS 370350004	3	6.8 ug/m3	LC
## 534	09/26/2019	AQS 370350004	3	6.9 ug/m3	LC
## 535	09/27/2019	AQS 370350004	3	9.9 ug/m3	LC
## 536	09/28/2019	AQS 370350004	3	11.7 ug/m3	LC
## 537	09/29/2019	AQS 370350004	3	10.0 ug/m3	LC
## 538	09/30/2019	AQS 370350004	3	14.4 ug/m3	LC
## 539	10/01/2019	AQS 370350004	3	16.0 ug/m3	LC
## 540	10/02/2019	AQS 370350004	3	13.1 ug/m3	LC
## 541	10/03/2019	AQS 370350004	3	9.2 ug/m3	LC
## 542	10/04/2019	AQS 370350004	3	7.8 ug/m3	LC
## 543	10/05/2019	AQS 370350004	3	3.6 ug/m3	LC
## 544	10/06/2019	AQS 370350004	3	5.3 ug/m3	LC
## 545	10/07/2019	AQS 370350004	3	5.4 ug/m3	LC
## 546	10/08/2019	AQS 370350004	3	3.3 ug/m3	LC
## 547	10/09/2019	AQS 370350004	3	4.0 ug/m3	LC
## 548	10/10/2019	AQS 370350004	3	4.7 ug/m3	LC
## 549	10/11/2019	AQS 370350004	3	5.0 ug/m3	LC
## 550	10/12/2019	AQS 370350004	3	5.8 ug/m3	LC
## 551	10/13/2019	AQS 370350004	3	3.0 ug/m3	LC
## 552	10/14/2019	AQS 370350004	3	3.7 ug/m3	LC
## 553	10/15/2019	AQS 370350004	3	5.3 ug/m3	LC
## 554	10/16/2019	AQS 370350004	3	4.3 ug/m3	LC
## 555	10/17/2019	AQS 370350004	3	2.2 ug/m3	LC
## 556	10/18/2019	AQS 370350004	3	3.4 ug/m3	LC
## 557	10/19/2019	AQS 370350004	3	8.0 ug/m3	LC
## 558	10/20/2019	AQS 370350004	3	1.8 ug/m3	LC
## 559	10/21/2019	AQS 370350004	3	5.3 ug/m3	LC
## 560	10/22/2019	AQS 370350004	3	4.3 ug/m3	LC
## 561	10/23/2019	AQS 370350004	3	2.4 ug/m3	LC
## 562	10/24/2019	AQS 370350004	3	5.6 ug/m3	LC
## 563	10/25/2019	AQS 370350004	3	7.7 ug/m3	LC
## 564	10/26/2019	AQS 370350004	3	6.2 ug/m3	LC
## 565	10/27/2019	AQS 370350004	3	0.9 ug/m3	LC
## 566	10/28/2019	AQS 370350004	3	5.0 ug/m3	LC
## 567	10/29/2019	AQS 370350004	3	12.5 ug/m3	LC

## 568	10/30/2019	AQS 370350004	3	8.0 ug/m3 LC
## 569	10/31/2019	AQS 370350004	3	2.7 ug/m3 LC
## 570	01/01/2019	AQS 370350004	4	4.0 ug/m3 LC
## 571	01/02/2019	AQS 370350004	4	6.0 ug/m3 LC
## 572	01/03/2019	AQS 370350004	4	5.8 ug/m3 LC
## 573	01/04/2019	AQS 370350004	4	4.7 ug/m3 LC
## 574	01/05/2019	AQS 370350004	4	4.2 ug/m3 LC
## 575	01/06/2019	AQS 370350004	4	3.8 ug/m3 LC
## 576	01/07/2019	AQS 370350004	4	8.5 ug/m3 LC
## 577	01/08/2019	AQS 370350004	4	9.9 ug/m3 LC
## 578	01/09/2019	AQS 370350004	4	1.6 ug/m3 LC
## 579	01/10/2019	AQS 370350004	4	4.3 ug/m3 LC
## 580	01/11/2019	AQS 370350004	4	8.0 ug/m3 LC
## 581	01/12/2019	AQS 370350004	4	13.0 ug/m3 LC
## 582	01/13/2019	AQS 370350004	4	4.6 ug/m3 LC
## 583	01/14/2019	AQS 370350004	4	4.9 ug/m3 LC
## 584	01/15/2019	AQS 370350004	4	4.7 ug/m3 LC
## 585	01/16/2019	AQS 370350004	4	8.3 ug/m3 LC
## 586	01/17/2019	AQS 370350004	4	11.2 ug/m3 LC
## 587	01/18/2019	AQS 370350004	4	16.5 ug/m3 LC
## 588	01/19/2019	AQS 370350004	4	14.0 ug/m3 LC
## 589	01/20/2019	AQS 370350004	4	1.1 ug/m3 LC
## 590	01/21/2019	AQS 370350004	4	3.2 ug/m3 LC
## 591	01/22/2019	AQS 370350004	4	9.1 ug/m3 LC
## 592	01/23/2019	AQS 370350004	4	14.5 ug/m3 LC
## 593	01/24/2019	AQS 370350004	4	2.2 ug/m3 LC
## 594	01/25/2019	AQS 370350004	4	5.6 ug/m3 LC
## 595	01/26/2019	AQS 370350004	4	10.5 ug/m3 LC
## 596	01/27/2019	AQS 370350004	4	10.3 ug/m3 LC
## 597	01/28/2019	AQS 370350004	4	12.2 ug/m3 LC
## 598	01/29/2019	AQS 370350004	4	6.2 ug/m3 LC
## 599	01/30/2019	AQS 370350004	4	2.7 ug/m3 LC
## 600	01/31/2019	AQS 370350004	4	6.6 ug/m3 LC
## 601	02/01/2019	AQS 370350004	4	15.7 ug/m3 LC
## 602	02/02/2019	AQS 370350004	4	13.4 ug/m3 LC
## 603	02/03/2019	AQS 370350004	4	15.9 ug/m3 LC
## 604	02/04/2019	AQS 370350004	4	12.4 ug/m3 LC
## 605	02/05/2019	AQS 370350004	4	9.4 ug/m3 LC
## 606	02/06/2019	AQS 370350004	4	11.7 ug/m3 LC
## 607	02/07/2019	AQS 370350004	4	6.4 ug/m3 LC
## 608	02/08/2019	AQS 370350004	4	3.6 ug/m3 LC
## 609	02/09/2019	AQS 370350004	4	4.4 ug/m3 LC
## 610	02/10/2019	AQS 370350004	4	10.6 ug/m3 LC
## 611	02/11/2019	AQS 370350004	4	10.2 ug/m3 LC
## 612	02/12/2019	AQS 370350004	4	2.5 ug/m3 LC
## 613	02/13/2019	AQS 370350004	4	0.8 ug/m3 LC
## 614	02/14/2019	AQS 370350004	4	3.6 ug/m3 LC
## 615	02/15/2019	AQS 370350004	4	9.3 ug/m3 LC
## 616	02/16/2019	AQS 370350004	4	4.8 ug/m3 LC
## 617	02/17/2019	AQS 370350004	4	7.0 ug/m3 LC
## 618	02/18/2019	AQS 370350004	4	4.0 ug/m3 LC
## 619	02/19/2019	AQS 370350004	4	5.9 ug/m3 LC
## 620	02/20/2019	AQS 370350004	4	2.4 ug/m3 LC
## 621	02/21/2019	AQS 370350004	4	6.8 ug/m3 LC

## 622	02/22/2019	AQS 370350004	4	2.7 ug/m3 LC
## 623	02/23/2019	AQS 370350004	4	0.8 ug/m3 LC
## 624	02/24/2019	AQS 370350004	4	1.7 ug/m3 LC
## 625	02/25/2019	AQS 370350004	4	1.6 ug/m3 LC
## 626	02/26/2019	AQS 370350004	4	8.0 ug/m3 LC
## 627	02/27/2019	AQS 370350004	4	15.1 ug/m3 LC
## 628	02/28/2019	AQS 370350004	4	13.5 ug/m3 LC
## 629	03/01/2019	AQS 370350004	4	3.1 ug/m3 LC
## 630	03/02/2019	AQS 370350004	4	4.5 ug/m3 LC
## 631	03/03/2019	AQS 370350004	4	6.0 ug/m3 LC
## 632	03/04/2019	AQS 370350004	4	2.3 ug/m3 LC
## 633	03/05/2019	AQS 370350004	4	3.3 ug/m3 LC
## 634	03/06/2019	AQS 370350004	4	3.7 ug/m3 LC
## 635	03/07/2019	AQS 370350004	4	6.5 ug/m3 LC
## 636	03/08/2019	AQS 370350004	4	13.8 ug/m3 LC
## 637	03/09/2019	AQS 370350004	4	15.1 ug/m3 LC
## 638	03/10/2019	AQS 370350004	4	5.3 ug/m3 LC
## 639	03/11/2019	AQS 370350004	4	2.7 ug/m3 LC
## 640	03/12/2019	AQS 370350004	4	4.7 ug/m3 LC
## 641	03/13/2019	AQS 370350004	4	9.9 ug/m3 LC
## 642	03/14/2019	AQS 370350004	4	11.1 ug/m3 LC
## 643	03/15/2019	AQS 370350004	4	6.6 ug/m3 LC
## 644	03/16/2019	AQS 370350004	4	1.9 ug/m3 LC
## 645	03/17/2019	AQS 370350004	4	6.5 ug/m3 LC
## 646	03/19/2019	AirNow 370350004	4	0.0 ug/m3 LC
## 647	03/20/2019	AirNow 370350004	4	0.0 ug/m3 LC
## 648	03/21/2019	AirNow 370350004	4	-0.1 ug/m3 LC
## 649	03/22/2019	AirNow 370350004	4	0.9 ug/m3 LC
## 650	03/23/2019	AQS 370350004	4	3.5 ug/m3 LC
## 651	03/24/2019	AQS 370350004	4	12.5 ug/m3 LC
## 652	03/25/2019	AQS 370350004	4	16.7 ug/m3 LC
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## 654	03/27/2019	AQS 370350004	4	8.9 ug/m3 LC
## 655	03/28/2019	AQS 370350004	4	9.2 ug/m3 LC
## 656	03/29/2019	AQS 370350004	4	12.5 ug/m3 LC
## 657	03/30/2019	AQS 370350004	4	15.5 ug/m3 LC
## 658	03/31/2019	AQS 370350004	4	4.2 ug/m3 LC
## 659	04/01/2019	AQS 370350004	4	5.4 ug/m3 LC
## 660	04/02/2019	AQS 370350004	4	8.3 ug/m3 LC
## 661	04/03/2019	AQS 370350004	4	10.2 ug/m3 LC
## 662	04/04/2019	AQS 370350004	4	11.6 ug/m3 LC
## 663	04/05/2019	AQS 370350004	4	7.2 ug/m3 LC
## 664	04/06/2019	AQS 370350004	4	7.8 ug/m3 LC
## 665	04/07/2019	AQS 370350004	4	10.5 ug/m3 LC
## 666	04/08/2019	AQS 370350004	4	8.7 ug/m3 LC
## 667	04/09/2019	AQS 370350004	4	5.2 ug/m3 LC
## 668	04/10/2019	AQS 370350004	4	6.9 ug/m3 LC
## 669	04/11/2019	AQS 370350004	4	9.0 ug/m3 LC
## 670	04/12/2019	AQS 370350004	4	6.8 ug/m3 LC
## 671	04/13/2019	AQS 370350004	4	8.0 ug/m3 LC
## 672	04/14/2019	AQS 370350004	4	7.6 ug/m3 LC
## 673	04/15/2019	AQS 370350004	4	1.5 ug/m3 LC
## 674	04/16/2019	AQS 370350004	4	5.2 ug/m3 LC
## 675	04/17/2019	AQS 370350004	4	10.9 ug/m3 LC

## 676	04/18/2019	AQS 370350004	4	9.8 ug/m3 LC
## 677	04/19/2019	AQS 370350004	4	6.5 ug/m3 LC
## 678	04/20/2019	AQS 370350004	4	1.0 ug/m3 LC
## 679	04/21/2019	AQS 370350004	4	2.8 ug/m3 LC
## 680	04/22/2019	AQS 370350004	4	5.6 ug/m3 LC
## 681	04/23/2019	AQS 370350004	4	7.9 ug/m3 LC
## 682	04/24/2019	AQS 370350004	4	8.1 ug/m3 LC
## 683	04/25/2019	AQS 370350004	4	13.9 ug/m3 LC
## 684	04/26/2019	AQS 370350004	4	6.7 ug/m3 LC
## 685	04/27/2019	AQS 370350004	4	6.5 ug/m3 LC
## 686	04/28/2019	AQS 370350004	4	9.6 ug/m3 LC
## 687	04/29/2019	AQS 370350004	4	9.7 ug/m3 LC
## 688	04/30/2019	AQS 370350004	4	15.0 ug/m3 LC
## 689	05/01/2019	AQS 370350004	4	11.7 ug/m3 LC
## 690	05/02/2019	AQS 370350004	4	9.1 ug/m3 LC
## 691	05/03/2019	AQS 370350004	4	8.0 ug/m3 LC
## 692	05/04/2019	AQS 370350004	4	7.5 ug/m3 LC
## 693	05/05/2019	AQS 370350004	4	3.3 ug/m3 LC
## 694	05/06/2019	AQS 370350004	4	5.2 ug/m3 LC
## 695	05/07/2019	AQS 370350004	4	8.2 ug/m3 LC
## 696	05/08/2019	AQS 370350004	4	8.6 ug/m3 LC
## 697	05/09/2019	AQS 370350004	4	6.8 ug/m3 LC
## 698	05/10/2019	AQS 370350004	4	7.0 ug/m3 LC
## 699	05/11/2019	AQS 370350004	4	6.5 ug/m3 LC
## 700	05/12/2019	AQS 370350004	4	4.4 ug/m3 LC
## 701	05/13/2019	AQS 370350004	4	2.8 ug/m3 LC
## 702	05/14/2019	AQS 370350004	4	4.3 ug/m3 LC
## 703	05/15/2019	AQS 370350004	4	6.7 ug/m3 LC
## 704	05/16/2019	AQS 370350004	4	9.0 ug/m3 LC
## 705	05/17/2019	AQS 370350004	4	10.6 ug/m3 LC
## 706	05/18/2019	AQS 370350004	4	13.2 ug/m3 LC
## 707	05/19/2019	AQS 370350004	4	13.3 ug/m3 LC
## 708	05/20/2019	AQS 370350004	4	9.0 ug/m3 LC
## 709	05/21/2019	AQS 370350004	4	8.5 ug/m3 LC
## 710	05/22/2019	AQS 370350004	4	13.9 ug/m3 LC
## 711	05/23/2019	AQS 370350004	4	15.7 ug/m3 LC
## 712	05/24/2019	AQS 370350004	4	12.2 ug/m3 LC
## 713	05/25/2019	AQS 370350004	4	13.3 ug/m3 LC
## 714	05/26/2019	AQS 370350004	4	12.7 ug/m3 LC
## 715	05/27/2019	AQS 370350004	4	10.1 ug/m3 LC
## 716	05/28/2019	AQS 370350004	4	12.3 ug/m3 LC
## 717	05/29/2019	AQS 370350004	4	11.5 ug/m3 LC
## 718	05/30/2019	AQS 370350004	4	12.6 ug/m3 LC
## 719	05/31/2019	AQS 370350004	4	8.1 ug/m3 LC
## 720	06/01/2019	AQS 370350004	4	6.2 ug/m3 LC
## 721	06/02/2019	AQS 370350004	4	13.7 ug/m3 LC
## 722	06/03/2019	AQS 370350004	4	14.5 ug/m3 LC
## 723	06/04/2019	AQS 370350004	4	10.1 ug/m3 LC
## 724	06/05/2019	AQS 370350004	4	16.0 ug/m3 LC
## 725	06/06/2019	AQS 370350004	4	13.9 ug/m3 LC
## 726	06/07/2019	AQS 370350004	4	7.9 ug/m3 LC
## 727	06/08/2019	AQS 370350004	4	5.0 ug/m3 LC
## 728	06/09/2019	AQS 370350004	4	4.5 ug/m3 LC
## 729	06/10/2019	AQS 370350004	4	5.3 ug/m3 LC

## 730	06/11/2019	AQS 370350004	4	4.2 ug/m3 LC
## 731	06/12/2019	AQS 370350004	4	6.0 ug/m3 LC
## 732	06/13/2019	AQS 370350004	4	5.2 ug/m3 LC
## 733	06/14/2019	AQS 370350004	4	5.2 ug/m3 LC
## 734	06/15/2019	AQS 370350004	4	9.3 ug/m3 LC
## 735	06/16/2019	AQS 370350004	4	11.9 ug/m3 LC
## 736	06/17/2019	AQS 370350004	4	11.5 ug/m3 LC
## 737	06/18/2019	AQS 370350004	4	6.4 ug/m3 LC
## 738	06/19/2019	AQS 370350004	4	6.5 ug/m3 LC
## 739	06/20/2019	AQS 370350004	4	5.9 ug/m3 LC
## 740	06/21/2019	AQS 370350004	4	4.6 ug/m3 LC
## 741	06/22/2019	AQS 370350004	4	6.5 ug/m3 LC
## 742	06/23/2019	AQS 370350004	4	9.0 ug/m3 LC
## 743	06/24/2019	AQS 370350004	4	12.2 ug/m3 LC
## 744	06/25/2019	AQS 370350004	4	4.9 ug/m3 LC
## 745	06/26/2019	AQS 370350004	4	7.7 ug/m3 LC
## 746	06/27/2019	AQS 370350004	4	10.0 ug/m3 LC
## 747	06/28/2019	AQS 370350004	4	12.1 ug/m3 LC
## 748	06/29/2019	AQS 370350004	4	12.0 ug/m3 LC
## 749	06/30/2019	AQS 370350004	4	12.0 ug/m3 LC
## 750	07/01/2019	AQS 370350004	4	10.7 ug/m3 LC
## 751	07/02/2019	AQS 370350004	4	11.7 ug/m3 LC
## 752	07/03/2019	AQS 370350004	4	8.2 ug/m3 LC
## 753	07/04/2019	AQS 370350004	4	9.8 ug/m3 LC
## 754	07/05/2019	AQS 370350004	4	17.3 ug/m3 LC
## 755	07/06/2019	AQS 370350004	4	10.3 ug/m3 LC
## 756	07/07/2019	AQS 370350004	4	10.0 ug/m3 LC
## 757	07/08/2019	AQS 370350004	4	8.7 ug/m3 LC
## 758	07/09/2019	AQS 370350004	4	10.4 ug/m3 LC
## 759	07/10/2019	AQS 370350004	4	11.4 ug/m3 LC
## 760	07/11/2019	AQS 370350004	4	9.0 ug/m3 LC
## 761	07/12/2019	AQS 370350004	4	7.3 ug/m3 LC
## 762	07/13/2019	AQS 370350004	4	9.0 ug/m3 LC
## 763	07/14/2019	AQS 370350004	4	7.5 ug/m3 LC
## 764	07/15/2019	AQS 370350004	4	10.7 ug/m3 LC
## 765	07/16/2019	AQS 370350004	4	11.5 ug/m3 LC
## 766	07/17/2019	AQS 370350004	4	11.0 ug/m3 LC
## 767	07/18/2019	AQS 370350004	4	6.8 ug/m3 LC
## 768	07/19/2019	AQS 370350004	4	8.0 ug/m3 LC
## 769	07/20/2019	AQS 370350004	4	7.5 ug/m3 LC
## 770	07/21/2019	AQS 370350004	4	8.2 ug/m3 LC
## 771	07/22/2019	AQS 370350004	4	6.3 ug/m3 LC
## 772	07/23/2019	AQS 370350004	4	4.8 ug/m3 LC
## 773	07/24/2019	AQS 370350004	4	7.8 ug/m3 LC
## 774	07/25/2019	AQS 370350004	4	8.2 ug/m3 LC
## 775	07/26/2019	AQS 370350004	4	10.5 ug/m3 LC
## 776	07/27/2019	AQS 370350004	4	11.7 ug/m3 LC
## 777	07/28/2019	AQS 370350004	4	12.5 ug/m3 LC
## 778	07/29/2019	AQS 370350004	4	10.7 ug/m3 LC
## 779	07/30/2019	AQS 370350004	4	12.5 ug/m3 LC
## 780	07/31/2019	AQS 370350004	4	13.2 ug/m3 LC
## 781	08/01/2019	AQS 370350004	4	10.7 ug/m3 LC
## 782	08/02/2019	AQS 370350004	4	10.0 ug/m3 LC
## 783	08/03/2019	AQS 370350004	4	7.3 ug/m3 LC

## 784	08/04/2019	AQS 370350004	4	7.4 ug/m3 LC
## 785	08/05/2019	AQS 370350004	4	9.0 ug/m3 LC
## 786	08/06/2019	AQS 370350004	4	10.7 ug/m3 LC
## 787	08/07/2019	AQS 370350004	4	8.0 ug/m3 LC
## 788	08/08/2019	AQS 370350004	4	7.8 ug/m3 LC
## 789	08/09/2019	AQS 370350004	4	8.4 ug/m3 LC
## 790	08/10/2019	AQS 370350004	4	9.1 ug/m3 LC
## 791	08/11/2019	AQS 370350004	4	10.2 ug/m3 LC
## 792	08/12/2019	AQS 370350004	4	13.4 ug/m3 LC
## 793	08/13/2019	AQS 370350004	4	12.9 ug/m3 LC
## 794	08/14/2019	AQS 370350004	4	5.9 ug/m3 LC
## 795	08/15/2019	AQS 370350004	4	8.4 ug/m3 LC
## 796	08/16/2019	AQS 370350004	4	10.2 ug/m3 LC
## 797	08/17/2019	AQS 370350004	4	10.0 ug/m3 LC
## 798	08/18/2019	AQS 370350004	4	8.7 ug/m3 LC
## 799	08/19/2019	AQS 370350004	4	10.0 ug/m3 LC
## 800	08/20/2019	AQS 370350004	4	8.0 ug/m3 LC
## 801	08/21/2019	AQS 370350004	4	5.4 ug/m3 LC
## 802	08/22/2019	AQS 370350004	4	7.8 ug/m3 LC
## 803	08/23/2019	AQS 370350004	4	4.7 ug/m3 LC
## 804	08/24/2019	AQS 370350004	4	6.8 ug/m3 LC
## 805	08/25/2019	AQS 370350004	4	5.8 ug/m3 LC
## 806	08/26/2019	AQS 370350004	4	6.6 ug/m3 LC
## 807	08/27/2019	AQS 370350004	4	6.8 ug/m3 LC
## 808	08/28/2019	AQS 370350004	4	5.3 ug/m3 LC
## 809	08/29/2019	AQS 370350004	4	5.4 ug/m3 LC
## 810	08/30/2019	AQS 370350004	4	8.5 ug/m3 LC
## 811	08/31/2019	AQS 370350004	4	9.8 ug/m3 LC
## 812	09/01/2019	AQS 370350004	4	11.0 ug/m3 LC
## 813	09/02/2019	AQS 370350004	4	8.8 ug/m3 LC
## 814	09/03/2019	AQS 370350004	4	10.2 ug/m3 LC
## 815	09/04/2019	AQS 370350004	4	11.4 ug/m3 LC
## 816	09/05/2019	AQS 370350004	4	7.6 ug/m3 LC
## 817	09/06/2019	AQS 370350004	4	7.7 ug/m3 LC
## 818	09/07/2019	AQS 370350004	4	8.2 ug/m3 LC
## 819	09/08/2019	AQS 370350004	4	9.5 ug/m3 LC
## 820	09/09/2019	AQS 370350004	4	10.6 ug/m3 LC
## 821	09/10/2019	AQS 370350004	4	21.1 ug/m3 LC
## 822	09/11/2019	AQS 370350004	4	18.5 ug/m3 LC
## 823	09/12/2019	AQS 370350004	4	14.9 ug/m3 LC
## 824	09/13/2019	AQS 370350004	4	13.7 ug/m3 LC
## 825	09/14/2019	AQS 370350004	4	8.5 ug/m3 LC
## 826	09/15/2019	AQS 370350004	4	9.2 ug/m3 LC
## 827	09/16/2019	AQS 370350004	4	6.7 ug/m3 LC
## 828	09/17/2019	AQS 370350004	4	10.1 ug/m3 LC
## 829	09/18/2019	AQS 370350004	4	7.6 ug/m3 LC
## 830	09/19/2019	AQS 370350004	4	5.9 ug/m3 LC
## 831	09/20/2019	AQS 370350004	4	6.7 ug/m3 LC
## 832	09/21/2019	AQS 370350004	4	9.9 ug/m3 LC
## 833	09/22/2019	AQS 370350004	4	10.1 ug/m3 LC
## 834	09/23/2019	AQS 370350004	4	8.1 ug/m3 LC
## 835	09/24/2019	AQS 370350004	4	7.4 ug/m3 LC
## 836	09/25/2019	AQS 370350004	4	6.8 ug/m3 LC
## 837	09/26/2019	AQS 370350004	4	8.0 ug/m3 LC

## 838	09/27/2019	AQS 370350004	4	10.0 ug/m3 LC
## 839	09/28/2019	AQS 370350004	4	13.0 ug/m3 LC
## 840	09/29/2019	AQS 370350004	4	10.4 ug/m3 LC
## 841	09/30/2019	AQS 370350004	4	15.7 ug/m3 LC
## 842	10/01/2019	AQS 370350004	4	16.5 ug/m3 LC
## 843	10/02/2019	AQS 370350004	4	13.7 ug/m3 LC
## 844	10/03/2019	AQS 370350004	4	11.7 ug/m3 LC
## 845	10/04/2019	AQS 370350004	4	7.6 ug/m3 LC
## 846	10/05/2019	AQS 370350004	4	6.0 ug/m3 LC
## 847	10/06/2019	AQS 370350004	4	6.2 ug/m3 LC
## 848	10/07/2019	AQS 370350004	4	6.1 ug/m3 LC
## 849	10/08/2019	AQS 370350004	4	4.5 ug/m3 LC
## 850	10/09/2019	AQS 370350004	4	4.7 ug/m3 LC
## 851	10/10/2019	AQS 370350004	4	5.7 ug/m3 LC
## 852	10/11/2019	AQS 370350004	4	4.7 ug/m3 LC
## 853	10/12/2019	AQS 370350004	4	7.4 ug/m3 LC
## 854	10/13/2019	AQS 370350004	4	5.3 ug/m3 LC
## 855	10/14/2019	AQS 370350004	4	4.2 ug/m3 LC
## 856	10/15/2019	AQS 370350004	4	6.9 ug/m3 LC
## 857	10/16/2019	AQS 370350004	4	4.6 ug/m3 LC
## 858	10/17/2019	AQS 370350004	4	3.0 ug/m3 LC
## 859	10/18/2019	AQS 370350004	4	4.2 ug/m3 LC
## 860	10/19/2019	AQS 370350004	4	8.3 ug/m3 LC
## 861	10/20/2019	AQS 370350004	4	3.0 ug/m3 LC
## 862	10/21/2019	AQS 370350004	4	7.0 ug/m3 LC
## 863	10/22/2019	AQS 370350004	4	4.7 ug/m3 LC
## 864	10/23/2019	AQS 370350004	4	3.4 ug/m3 LC
## 865	10/24/2019	AQS 370350004	4	5.7 ug/m3 LC
## 866	10/25/2019	AQS 370350004	4	8.2 ug/m3 LC
## 867	10/26/2019	AQS 370350004	4	7.3 ug/m3 LC
## 868	10/27/2019	AQS 370350004	4	2.8 ug/m3 LC
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## 870	10/29/2019	AQS 370350004	4	14.1 ug/m3 LC
## 871	10/30/2019	AQS 370350004	4	7.6 ug/m3 LC
## 872	10/31/2019	AQS 370350004	4	3.4 ug/m3 LC
## 873	11/01/2019	AirNow 370350004	4	3.6 ug/m3 LC
## 874	11/02/2019	AirNow 370350004	4	6.4 ug/m3 LC
## 875	11/03/2019	AirNow 370350004	4	6.4 ug/m3 LC
## 876	11/04/2019	AirNow 370350004	4	9.1 ug/m3 LC
## 877	11/05/2019	AirNow 370350004	4	9.8 ug/m3 LC
## 878	11/06/2019	AirNow 370350004	4	9.1 ug/m3 LC
## 879	11/07/2019	AirNow 370350004	4	12.4 ug/m3 LC
## 880	11/08/2019	AirNow 370350004	4	2.5 ug/m3 LC
## 881	11/09/2019	AirNow 370350004	4	10.1 ug/m3 LC
## 882	11/10/2019	AirNow 370350004	4	11.3 ug/m3 LC
## 883	11/11/2019	AirNow 370350004	4	13.0 ug/m3 LC
## 884	11/12/2019	AirNow 370350004	4	4.7 ug/m3 LC
## 885	11/13/2019	AirNow 370350004	4	6.1 ug/m3 LC
## 886	11/14/2019	AirNow 370350004	4	13.6 ug/m3 LC
## 887	11/15/2019	AirNow 370350004	4	10.6 ug/m3 LC
## 888	11/16/2019	AirNow 370350004	4	5.3 ug/m3 LC
## 889	11/17/2019	AirNow 370350004	4	3.1 ug/m3 LC
## 890	11/18/2019	AirNow 370350004	4	5.2 ug/m3 LC
## 891	11/19/2019	AirNow 370350004	4	11.0 ug/m3 LC

## 892	11/20/2019	AirNow	370350004	4	6.5 ug/m3	LC
## 893	11/21/2019	AirNow	370350004	4	9.6 ug/m3	LC
## 894	11/22/2019	AirNow	370350004	4	16.9 ug/m3	LC
## 895	11/23/2019	AirNow	370350004	4	8.0 ug/m3	LC
## 896	11/24/2019	AirNow	370350004	4	1.0 ug/m3	LC
## 897	11/25/2019	AirNow	370350004	4	6.3 ug/m3	LC
## 898	11/26/2019	AirNow	370350004	4	12.3 ug/m3	LC
## 899	11/27/2019	AirNow	370350004	4	11.7 ug/m3	LC
## 900	11/28/2019	AirNow	370350004	4	2.8 ug/m3	LC
## 901	11/29/2019	AirNow	370350004	4	5.8 ug/m3	LC
## 902	11/30/2019	AirNow	370350004	4	15.3 ug/m3	LC
## 903	12/01/2019	AirNow	370350004	4	7.0 ug/m3	LC
## 904	12/02/2019	AirNow	370350004	4	0.8 ug/m3	LC
## 905	12/03/2019	AirNow	370350004	4	2.1 ug/m3	LC
## 906	12/04/2019	AirNow	370350004	4	3.3 ug/m3	LC
## 907	12/06/2019	AirNow	370350004	4	13.3 ug/m3	LC
## 908	12/07/2019	AirNow	370350004	4	13.5 ug/m3	LC
## 909	12/08/2019	AirNow	370350004	4	7.8 ug/m3	LC
## 910	12/09/2019	AirNow	370350004	4	11.1 ug/m3	LC
## 911	12/10/2019	AirNow	370350004	4	7.3 ug/m3	LC
## 912	12/11/2019	AirNow	370350004	4	2.1 ug/m3	LC
## 913	12/12/2019	AirNow	370350004	4	9.7 ug/m3	LC
## 914	12/13/2019	AirNow	370350004	4	6.5 ug/m3	LC
## 915	12/14/2019	AirNow	370350004	4	1.1 ug/m3	LC
## 916	12/15/2019	AirNow	370350004	4	5.1 ug/m3	LC
## 917	12/16/2019	AirNow	370350004	4	11.8 ug/m3	LC
## 918	12/17/2019	AirNow	370350004	4	7.0 ug/m3	LC
## 919	12/18/2019	AirNow	370350004	4	0.1 ug/m3	LC
## 920	12/19/2019	AirNow	370350004	4	9.2 ug/m3	LC
## 921	12/20/2019	AirNow	370350004	4	13.5 ug/m3	LC
## 922	12/21/2019	AirNow	370350004	4	16.0 ug/m3	LC
## 923	12/22/2019	AirNow	370350004	4	19.5 ug/m3	LC
## 924	12/23/2019	AirNow	370350004	4	5.0 ug/m3	LC
## 925	12/24/2019	AirNow	370350004	4	3.4 ug/m3	LC
## 926	12/25/2019	AirNow	370350004	4	12.4 ug/m3	LC
## 927	12/26/2019	AirNow	370350004	4	14.5 ug/m3	LC
## 928	12/27/2019	AirNow	370350004	4	18.0 ug/m3	LC
## 929	12/28/2019	AirNow	370350004	4	20.5 ug/m3	LC
## 930	12/29/2019	AirNow	370350004	4	10.2 ug/m3	LC
## 931	12/30/2019	AirNow	370350004	4	2.4 ug/m3	LC
## 932	12/31/2019	AirNow	370350004	4	1.9 ug/m3	LC
## 933	01/03/2019	AQS	370510009	1	5.5 ug/m3	LC
## 934	01/09/2019	AQS	370510009	1	6.2 ug/m3	LC
## 935	01/21/2019	AQS	370510009	1	4.1 ug/m3	LC
## 936	01/27/2019	AQS	370510009	1	20.8 ug/m3	LC
## 937	02/02/2019	AQS	370510009	1	14.5 ug/m3	LC
## 938	02/08/2019	AQS	370510009	1	7.8 ug/m3	LC
## 939	02/14/2019	AQS	370510009	1	3.5 ug/m3	LC
## 940	02/20/2019	AQS	370510009	1	3.3 ug/m3	LC
## 941	02/26/2019	AQS	370510009	1	8.9 ug/m3	LC
## 942	03/04/2019	AQS	370510009	1	7.3 ug/m3	LC
## 943	03/10/2019	AQS	370510009	1	7.9 ug/m3	LC
## 944	04/09/2019	AQS	370510009	1	6.3 ug/m3	LC
## 945	04/15/2019	AQS	370510009	1	4.2 ug/m3	LC

## 946	04/21/2019	AQS 370510009	1	3.0 ug/m3 LC
## 947	04/27/2019	AQS 370510009	1	6.6 ug/m3 LC
## 948	05/21/2019	AQS 370510009	1	10.7 ug/m3 LC
## 949	05/23/2019	AQS 370510009	1	9.2 ug/m3 LC
## 950	05/27/2019	AQS 370510009	1	8.2 ug/m3 LC
## 951	06/02/2019	AQS 370510009	1	10.4 ug/m3 LC
## 952	06/08/2019	AQS 370510009	1	6.1 ug/m3 LC
## 953	06/14/2019	AQS 370510009	1	6.7 ug/m3 LC
## 954	06/20/2019	AQS 370510009	1	7.2 ug/m3 LC
## 955	06/26/2019	AQS 370510009	1	7.8 ug/m3 LC
## 956	07/02/2019	AQS 370510009	1	11.8 ug/m3 LC
## 957	07/08/2019	AQS 370510009	1	10.1 ug/m3 LC
## 958	07/14/2019	AQS 370510009	1	8.2 ug/m3 LC
## 959	07/20/2019	AQS 370510009	1	6.9 ug/m3 LC
## 960	07/26/2019	AQS 370510009	1	8.2 ug/m3 LC
## 961	08/01/2019	AQS 370510009	1	10.2 ug/m3 LC
## 962	08/07/2019	AQS 370510009	1	11.2 ug/m3 LC
## 963	08/13/2019	AQS 370510009	1	10.7 ug/m3 LC
## 964	08/19/2019	AQS 370510009	1	8.7 ug/m3 LC
## 965	08/25/2019	AQS 370510009	1	4.8 ug/m3 LC
## 966	08/31/2019	AQS 370510009	1	11.1 ug/m3 LC
## 967	09/10/2019	AQS 370510009	1	10.0 ug/m3 LC
## 968	09/14/2019	AQS 370510009	1	6.3 ug/m3 LC
## 969	09/18/2019	AQS 370510009	1	2.1 ug/m3 LC
## 970	09/24/2019	AQS 370510009	1	8.6 ug/m3 LC
## 971	09/30/2019	AQS 370510009	1	13.7 ug/m3 LC
## 972	01/03/2019	AQS 370510009	2	6.2 ug/m3 LC
## 973	01/09/2019	AQS 370510009	2	0.4 ug/m3 LC
## 974	01/21/2019	AQS 370510009	2	4.0 ug/m3 LC
## 975	01/27/2019	AQS 370510009	2	20.0 ug/m3 LC
## 976	02/02/2019	AQS 370510009	2	15.3 ug/m3 LC
## 977	02/14/2019	AQS 370510009	2	3.5 ug/m3 LC
## 978	02/20/2019	AQS 370510009	2	3.4 ug/m3 LC
## 979	02/26/2019	AQS 370510009	2	8.7 ug/m3 LC
## 980	03/04/2019	AQS 370510009	2	6.8 ug/m3 LC
## 981	03/10/2019	AQS 370510009	2	8.0 ug/m3 LC
## 982	04/09/2019	AQS 370510009	2	6.3 ug/m3 LC
## 983	04/15/2019	AQS 370510009	2	4.4 ug/m3 LC
## 984	04/21/2019	AQS 370510009	2	3.0 ug/m3 LC
## 985	04/27/2019	AQS 370510009	2	6.5 ug/m3 LC
## 986	05/23/2019	AQS 370510009	2	9.5 ug/m3 LC
## 987	05/27/2019	AQS 370510009	2	11.4 ug/m3 LC
## 988	06/02/2019	AQS 370510009	2	10.3 ug/m3 LC
## 989	06/08/2019	AQS 370510009	2	5.9 ug/m3 LC
## 990	06/14/2019	AQS 370510009	2	7.0 ug/m3 LC
## 991	06/20/2019	AQS 370510009	2	7.1 ug/m3 LC
## 992	06/26/2019	AQS 370510009	2	8.1 ug/m3 LC
## 993	07/02/2019	AQS 370510009	2	11.8 ug/m3 LC
## 994	07/08/2019	AQS 370510009	2	10.0 ug/m3 LC
## 995	07/14/2019	AQS 370510009	2	7.8 ug/m3 LC
## 996	07/20/2019	AQS 370510009	2	7.3 ug/m3 LC
## 997	07/26/2019	AQS 370510009	2	8.1 ug/m3 LC
## 998	08/01/2019	AQS 370510009	2	10.5 ug/m3 LC
## 999	08/07/2019	AQS 370510009	2	11.4 ug/m3 LC

## 1000	08/13/2019	AQS 370510009	2	10.7 ug/m3 LC
## 1001	08/19/2019	AQS 370510009	2	8.7 ug/m3 LC
## 1002	08/25/2019	AQS 370510009	2	4.9 ug/m3 LC
## 1003	08/31/2019	AQS 370510009	2	10.2 ug/m3 LC
## 1004	09/10/2019	AQS 370510009	2	10.0 ug/m3 LC
## 1005	09/14/2019	AQS 370510009	2	6.6 ug/m3 LC
## 1006	09/18/2019	AQS 370510009	2	5.0 ug/m3 LC
## 1007	09/24/2019	AQS 370510009	2	8.3 ug/m3 LC
## 1008	09/30/2019	AQS 370510009	2	13.5 ug/m3 LC
## 1009	01/01/2019	AQS 370510009	3	3.8 ug/m3 LC
## 1010	01/02/2019	AQS 370510009	3	4.1 ug/m3 LC
## 1011	01/03/2019	AQS 370510009	3	5.1 ug/m3 LC
## 1012	01/04/2019	AQS 370510009	3	5.5 ug/m3 LC
## 1013	01/05/2019	AQS 370510009	3	2.0 ug/m3 LC
## 1014	01/06/2019	AQS 370510009	3	3.9 ug/m3 LC
## 1015	01/07/2019	AQS 370510009	3	7.6 ug/m3 LC
## 1016	01/08/2019	AirNow 370510009	3	0.7 ug/m3 LC
## 1017	01/09/2019	AQS 370510009	3	6.1 ug/m3 LC
## 1018	01/10/2019	AQS 370510009	3	5.5 ug/m3 LC
## 1019	01/11/2019	AQS 370510009	3	5.9 ug/m3 LC
## 1020	01/12/2019	AQS 370510009	3	9.8 ug/m3 LC
## 1021	01/13/2019	AQS 370510009	3	2.4 ug/m3 LC
## 1022	01/14/2019	AQS 370510009	3	5.0 ug/m3 LC
## 1023	01/15/2019	AQS 370510009	3	13.6 ug/m3 LC
## 1024	01/16/2019	AQS 370510009	3	15.9 ug/m3 LC
## 1025	01/17/2019	AQS 370510009	3	14.1 ug/m3 LC
## 1026	01/18/2019	AQS 370510009	3	14.3 ug/m3 LC
## 1027	01/19/2019	AQS 370510009	3	9.3 ug/m3 LC
## 1028	01/20/2019	AQS 370510009	3	2.4 ug/m3 LC
## 1029	01/21/2019	AQS 370510009	3	2.7 ug/m3 LC
## 1030	01/22/2019	AQS 370510009	3	6.7 ug/m3 LC
## 1031	01/23/2019	AQS 370510009	3	7.7 ug/m3 LC
## 1032	01/24/2019	AQS 370510009	3	0.5 ug/m3 LC
## 1033	01/25/2019	AQS 370510009	3	7.0 ug/m3 LC
## 1034	01/26/2019	AQS 370510009	3	16.9 ug/m3 LC
## 1035	01/27/2019	AQS 370510009	3	21.5 ug/m3 LC
## 1036	01/28/2019	AQS 370510009	3	7.3 ug/m3 LC
## 1037	01/29/2019	AQS 370510009	3	6.9 ug/m3 LC
## 1038	01/30/2019	AQS 370510009	3	4.6 ug/m3 LC
## 1039	01/31/2019	AQS 370510009	3	6.1 ug/m3 LC
## 1040	02/01/2019	AQS 370510009	3	10.6 ug/m3 LC
## 1041	02/02/2019	AQS 370510009	3	14.5 ug/m3 LC
## 1042	02/03/2019	AQS 370510009	3	12.3 ug/m3 LC
## 1043	02/04/2019	AQS 370510009	3	10.0 ug/m3 LC
## 1044	02/05/2019	AQS 370510009	3	11.1 ug/m3 LC
## 1045	02/06/2019	AQS 370510009	3	14.7 ug/m3 LC
## 1046	02/07/2019	AQS 370510009	3	11.0 ug/m3 LC
## 1047	02/08/2019	AQS 370510009	3	6.0 ug/m3 LC
## 1048	02/09/2019	AQS 370510009	3	3.3 ug/m3 LC
## 1049	02/10/2019	AQS 370510009	3	6.1 ug/m3 LC
## 1050	02/11/2019	AQS 370510009	3	6.7 ug/m3 LC
## 1051	02/12/2019	AQS 370510009	3	5.7 ug/m3 LC
## 1052	02/13/2019	AQS 370510009	3	1.3 ug/m3 LC
## 1053	02/14/2019	AQS 370510009	3	3.6 ug/m3 LC

## 1054	02/15/2019	AQS 370510009	3	8.2 ug/m3	LC
## 1055	02/16/2019	AQS 370510009	3	4.8 ug/m3	LC
## 1056	02/17/2019	AQS 370510009	3	7.0 ug/m3	LC
## 1057	02/18/2019	AQS 370510009	3	2.3 ug/m3	LC
## 1058	02/19/2019	AQS 370510009	3	4.5 ug/m3	LC
## 1059	02/20/2019	AQS 370510009	3	3.7 ug/m3	LC
## 1060	02/21/2019	AQS 370510009	3	5.0 ug/m3	LC
## 1061	02/22/2019	AQS 370510009	3	4.4 ug/m3	LC
## 1062	02/23/2019	AQS 370510009	3	1.1 ug/m3	LC
## 1063	02/24/2019	AQS 370510009	3	3.0 ug/m3	LC
## 1064	02/25/2019	AQS 370510009	3	2.8 ug/m3	LC
## 1065	02/26/2019	AQS 370510009	3	8.2 ug/m3	LC
## 1066	02/27/2019	AQS 370510009	3	9.0 ug/m3	LC
## 1067	02/28/2019	AQS 370510009	3	12.0 ug/m3	LC
## 1068	03/01/2019	AQS 370510009	3	9.9 ug/m3	LC
## 1069	03/02/2019	AQS 370510009	3	3.7 ug/m3	LC
## 1070	03/03/2019	AQS 370510009	3	5.4 ug/m3	LC
## 1071	03/04/2019	AQS 370510009	3	5.9 ug/m3	LC
## 1072	03/05/2019	AQS 370510009	3	4.5 ug/m3	LC
## 1073	03/06/2019	AQS 370510009	3	6.8 ug/m3	LC
## 1074	03/07/2019	AQS 370510009	3	8.2 ug/m3	LC
## 1075	03/08/2019	AQS 370510009	3	11.2 ug/m3	LC
## 1076	03/09/2019	AQS 370510009	3	10.3 ug/m3	LC
## 1077	03/10/2019	AQS 370510009	3	7.4 ug/m3	LC
## 1078	03/11/2019	AQS 370510009	3	2.6 ug/m3	LC
## 1079	03/12/2019	AQS 370510009	3	4.5 ug/m3	LC
## 1080	03/13/2019	AQS 370510009	3	9.0 ug/m3	LC
## 1081	03/14/2019	AQS 370510009	3	7.9 ug/m3	LC
## 1082	03/15/2019	AQS 370510009	3	6.0 ug/m3	LC
## 1083	03/16/2019	AQS 370510009	3	3.8 ug/m3	LC
## 1084	03/17/2019	AQS 370510009	3	7.5 ug/m3	LC
## 1085	03/18/2019	AQS 370510009	3	8.8 ug/m3	LC
## 1086	03/19/2019	AQS 370510009	3	7.0 ug/m3	LC
## 1087	03/20/2019	AQS 370510009	3	7.3 ug/m3	LC
## 1088	03/21/2019	AQS 370510009	3	3.3 ug/m3	LC
## 1089	03/22/2019	AQS 370510009	3	3.5 ug/m3	LC
## 1090	03/23/2019	AQS 370510009	3	4.3 ug/m3	LC
## 1091	03/24/2019	AQS 370510009	3	9.8 ug/m3	LC
## 1092	03/25/2019	AQS 370510009	3	8.5 ug/m3	LC
## 1093	03/26/2019	AQS 370510009	3	7.0 ug/m3	LC
## 1094	03/27/2019	AQS 370510009	3	3.9 ug/m3	LC
## 1095	03/28/2019	AQS 370510009	3	4.2 ug/m3	LC
## 1096	03/29/2019	AQS 370510009	3	7.5 ug/m3	LC
## 1097	03/30/2019	AQS 370510009	3	7.4 ug/m3	LC
## 1098	03/31/2019	AQS 370510009	3	3.4 ug/m3	LC
## 1099	04/01/2019	AQS 370510009	3	2.7 ug/m3	LC
## 1100	04/02/2019	AQS 370510009	3	4.9 ug/m3	LC
## 1101	04/03/2019	AQS 370510009	3	6.2 ug/m3	LC
## 1102	04/04/2019	AQS 370510009	3	7.6 ug/m3	LC
## 1103	04/05/2019	AQS 370510009	3	4.8 ug/m3	LC
## 1104	04/06/2019	AQS 370510009	3	5.3 ug/m3	LC
## 1105	04/07/2019	AQS 370510009	3	7.9 ug/m3	LC
## 1106	04/08/2019	AQS 370510009	3	6.6 ug/m3	LC
## 1107	04/09/2019	AQS 370510009	3	6.7 ug/m3	LC

## 1108	04/10/2019	AQS 370510009	3	5.6 ug/m3	LC
## 1109	04/12/2019	AQS 370510009	3	4.3 ug/m3	LC
## 1110	04/13/2019	AQS 370510009	3	4.9 ug/m3	LC
## 1111	04/14/2019	AQS 370510009	3	4.2 ug/m3	LC
## 1112	04/15/2019	AQS 370510009	3	2.5 ug/m3	LC
## 1113	04/16/2019	AQS 370510009	3	3.8 ug/m3	LC
## 1114	04/18/2019	AQS 370510009	3	8.9 ug/m3	LC
## 1115	04/19/2019	AQS 370510009	3	5.3 ug/m3	LC
## 1116	04/20/2019	AQS 370510009	3	0.8 ug/m3	LC
## 1117	04/21/2019	AQS 370510009	3	2.0 ug/m3	LC
## 1118	04/22/2019	AQS 370510009	3	4.0 ug/m3	LC
## 1119	04/23/2019	AQS 370510009	3	9.6 ug/m3	LC
## 1120	04/24/2019	AQS 370510009	3	10.4 ug/m3	LC
## 1121	04/25/2019	AQS 370510009	3	13.1 ug/m3	LC
## 1122	04/26/2019	AQS 370510009	3	5.6 ug/m3	LC
## 1123	04/27/2019	AQS 370510009	3	6.5 ug/m3	LC
## 1124	04/28/2019	AQS 370510009	3	10.0 ug/m3	LC
## 1125	04/29/2019	AQS 370510009	3	10.2 ug/m3	LC
## 1126	04/30/2019	AQS 370510009	3	9.2 ug/m3	LC
## 1127	05/01/2019	AQS 370510009	3	6.8 ug/m3	LC
## 1128	05/02/2019	AQS 370510009	3	6.0 ug/m3	LC
## 1129	05/03/2019	AQS 370510009	3	4.8 ug/m3	LC
## 1130	05/04/2019	AQS 370510009	3	5.4 ug/m3	LC
## 1131	05/05/2019	AQS 370510009	3	3.9 ug/m3	LC
## 1132	05/06/2019	AQS 370510009	3	3.8 ug/m3	LC
## 1133	05/07/2019	AQS 370510009	3	3.7 ug/m3	LC
## 1134	05/08/2019	AQS 370510009	3	5.2 ug/m3	LC
## 1135	05/09/2019	AQS 370510009	3	4.2 ug/m3	LC
## 1136	05/10/2019	AQS 370510009	3	5.2 ug/m3	LC
## 1137	05/11/2019	AQS 370510009	3	5.5 ug/m3	LC
## 1138	05/12/2019	AQS 370510009	3	4.4 ug/m3	LC
## 1139	05/13/2019	AQS 370510009	3	3.2 ug/m3	LC
## 1140	05/14/2019	AQS 370510009	3	1.8 ug/m3	LC
## 1141	05/15/2019	AQS 370510009	3	7.5 ug/m3	LC
## 1142	05/16/2019	AQS 370510009	3	10.3 ug/m3	LC
## 1143	05/17/2019	AQS 370510009	3	12.0 ug/m3	LC
## 1144	05/18/2019	AQS 370510009	3	12.3 ug/m3	LC
## 1145	05/19/2019	AQS 370510009	3	10.0 ug/m3	LC
## 1146	05/22/2019	AQS 370510009	3	8.0 ug/m3	LC
## 1147	05/23/2019	AQS 370510009	3	9.7 ug/m3	LC
## 1148	05/24/2019	AQS 370510009	3	9.8 ug/m3	LC
## 1149	05/25/2019	AQS 370510009	3	12.2 ug/m3	LC
## 1150	05/26/2019	AQS 370510009	3	12.9 ug/m3	LC
## 1151	05/27/2019	AQS 370510009	3	11.5 ug/m3	LC
## 1152	05/28/2019	AQS 370510009	3	13.8 ug/m3	LC
## 1153	05/29/2019	AQS 370510009	3	11.8 ug/m3	LC
## 1154	05/30/2019	AQS 370510009	3	16.5 ug/m3	LC
## 1155	05/31/2019	AQS 370510009	3	13.1 ug/m3	LC
## 1156	06/01/2019	AQS 370510009	3	7.0 ug/m3	LC
## 1157	06/02/2019	AQS 370510009	3	10.9 ug/m3	LC
## 1158	06/03/2019	AQS 370510009	3	14.0 ug/m3	LC
## 1159	06/04/2019	AQS 370510009	3	10.7 ug/m3	LC
## 1160	06/05/2019	AQS 370510009	3	12.0 ug/m3	LC
## 1161	06/06/2019	AQS 370510009	3	12.6 ug/m3	LC

## 1162	06/07/2019	AQS 370510009	3	11.3 ug/m3	LC
## 1163	06/08/2019	AQS 370510009	3	5.6 ug/m3	LC
## 1164	06/09/2019	AQS 370510009	3	4.6 ug/m3	LC
## 1165	06/10/2019	AQS 370510009	3	3.3 ug/m3	LC
## 1166	06/11/2019	AQS 370510009	3	3.9 ug/m3	LC
## 1167	06/12/2019	AQS 370510009	3	5.2 ug/m3	LC
## 1168	06/13/2019	AQS 370510009	3	4.9 ug/m3	LC
## 1169	06/14/2019	AQS 370510009	3	5.0 ug/m3	LC
## 1170	06/15/2019	AQS 370510009	3	9.1 ug/m3	LC
## 1171	06/16/2019	AQS 370510009	3	8.2 ug/m3	LC
## 1172	06/17/2019	AQS 370510009	3	7.0 ug/m3	LC
## 1173	06/18/2019	AQS 370510009	3	3.7 ug/m3	LC
## 1174	06/19/2019	AQS 370510009	3	5.5 ug/m3	LC
## 1175	06/20/2019	AQS 370510009	3	6.7 ug/m3	LC
## 1176	06/21/2019	AQS 370510009	3	5.0 ug/m3	LC
## 1177	06/22/2019	AQS 370510009	3	8.6 ug/m3	LC
## 1178	06/23/2019	AQS 370510009	3	7.5 ug/m3	LC
## 1179	06/24/2019	AQS 370510009	3	11.7 ug/m3	LC
## 1180	06/25/2019	AQS 370510009	3	6.3 ug/m3	LC
## 1181	06/26/2019	AQS 370510009	3	7.5 ug/m3	LC
## 1182	06/27/2019	AQS 370510009	3	10.6 ug/m3	LC
## 1183	06/28/2019	AQS 370510009	3	11.0 ug/m3	LC
## 1184	06/29/2019	AQS 370510009	3	9.8 ug/m3	LC
## 1185	06/30/2019	AQS 370510009	3	9.7 ug/m3	LC
## 1186	07/01/2019	AQS 370510009	3	8.3 ug/m3	LC
## 1187	07/02/2019	AQS 370510009	3	12.5 ug/m3	LC
## 1188	07/03/2019	AQS 370510009	3	9.9 ug/m3	LC
## 1189	07/04/2019	AQS 370510009	3	12.8 ug/m3	LC
## 1190	07/05/2019	AQS 370510009	3	7.2 ug/m3	LC
## 1191	07/06/2019	AQS 370510009	3	7.6 ug/m3	LC
## 1192	07/07/2019	AQS 370510009	3	8.7 ug/m3	LC
## 1193	07/08/2019	AQS 370510009	3	9.1 ug/m3	LC
## 1194	07/09/2019	AQS 370510009	3	6.7 ug/m3	LC
## 1195	07/10/2019	AQS 370510009	3	6.3 ug/m3	LC
## 1196	07/11/2019	AQS 370510009	3	6.9 ug/m3	LC
## 1197	07/12/2019	AQS 370510009	3	7.6 ug/m3	LC
## 1198	07/13/2019	AQS 370510009	3	7.0 ug/m3	LC
## 1199	07/14/2019	AQS 370510009	3	6.7 ug/m3	LC
## 1200	07/15/2019	AQS 370510009	3	11.2 ug/m3	LC
## 1201	07/16/2019	AQS 370510009	3	16.7 ug/m3	LC
## 1202	07/17/2019	AQS 370510009	3	16.6 ug/m3	LC
## 1203	07/18/2019	AQS 370510009	3	10.6 ug/m3	LC
## 1204	07/19/2019	AQS 370510009	3	8.3 ug/m3	LC
## 1205	07/20/2019	AQS 370510009	3	6.6 ug/m3	LC
## 1206	07/21/2019	AQS 370510009	3	7.6 ug/m3	LC
## 1207	07/22/2019	AQS 370510009	3	7.2 ug/m3	LC
## 1208	07/23/2019	AQS 370510009	3	3.7 ug/m3	LC
## 1209	07/24/2019	AQS 370510009	3	7.0 ug/m3	LC
## 1210	07/25/2019	AQS 370510009	3	7.2 ug/m3	LC
## 1211	07/26/2019	AQS 370510009	3	8.1 ug/m3	LC
## 1212	07/27/2019	AQS 370510009	3	8.7 ug/m3	LC
## 1213	07/28/2019	AQS 370510009	3	8.7 ug/m3	LC
## 1214	07/29/2019	AQS 370510009	3	9.1 ug/m3	LC
## 1215	07/30/2019	AQS 370510009	3	7.1 ug/m3	LC

## 1216	07/31/2019	AQS 370510009	3	6.3 ug/m3	LC
## 1217	08/01/2019	AQS 370510009	3	9.8 ug/m3	LC
## 1218	08/02/2019	AQS 370510009	3	7.2 ug/m3	LC
## 1219	08/03/2019	AQS 370510009	3	4.8 ug/m3	LC
## 1220	08/04/2019	AQS 370510009	3	6.0 ug/m3	LC
## 1221	08/05/2019	AQS 370510009	3	6.8 ug/m3	LC
## 1222	08/06/2019	AQS 370510009	3	8.0 ug/m3	LC
## 1223	08/07/2019	AQS 370510009	3	11.0 ug/m3	LC
## 1224	08/08/2019	AQS 370510009	3	8.9 ug/m3	LC
## 1225	08/09/2019	AQS 370510009	3	11.0 ug/m3	LC
## 1226	08/10/2019	AQS 370510009	3	13.3 ug/m3	LC
## 1227	08/11/2019	AQS 370510009	3	11.2 ug/m3	LC
## 1228	08/12/2019	AQS 370510009	3	8.4 ug/m3	LC
## 1229	08/13/2019	AQS 370510009	3	9.5 ug/m3	LC
## 1230	08/14/2019	AQS 370510009	3	5.5 ug/m3	LC
## 1231	08/15/2019	AQS 370510009	3	8.5 ug/m3	LC
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## 1233	08/17/2019	AQS 370510009	3	3.9 ug/m3	LC
## 1234	08/18/2019	AQS 370510009	3	5.4 ug/m3	LC
## 1235	08/19/2019	AQS 370510009	3	7.8 ug/m3	LC
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## 1240	08/24/2019	AQS 370510009	3	3.7 ug/m3	LC
## 1241	08/25/2019	AQS 370510009	3	4.1 ug/m3	LC
## 1242	08/26/2019	AQS 370510009	3	2.6 ug/m3	LC
## 1243	08/27/2019	AQS 370510009	3	4.8 ug/m3	LC
## 1244	08/28/2019	AQS 370510009	3	6.3 ug/m3	LC
## 1245	08/29/2019	AQS 370510009	3	5.0 ug/m3	LC
## 1246	08/30/2019	AQS 370510009	3	7.9 ug/m3	LC
## 1247	08/31/2019	AQS 370510009	3	9.7 ug/m3	LC
## 1248	09/01/2019	AQS 370510009	3	5.7 ug/m3	LC
## 1249	09/02/2019	AQS 370510009	3	3.2 ug/m3	LC
## 1250	09/03/2019	AQS 370510009	3	4.4 ug/m3	LC
## 1251	09/07/2019	AQS 370510009	3	11.1 ug/m3	LC
## 1252	09/08/2019	AQS 370510009	3	14.6 ug/m3	LC
## 1253	09/09/2019	AQS 370510009	3	14.0 ug/m3	LC
## 1254	09/10/2019	AQS 370510009	3	9.3 ug/m3	LC
## 1255	09/11/2019	AQS 370510009	3	11.7 ug/m3	LC
## 1256	09/12/2019	AQS 370510009	3	12.6 ug/m3	LC
## 1257	09/13/2019	AQS 370510009	3	11.0 ug/m3	LC
## 1258	09/14/2019	AQS 370510009	3	5.6 ug/m3	LC
## 1259	09/15/2019	AQS 370510009	3	5.5 ug/m3	LC
## 1260	09/16/2019	AQS 370510009	3	7.3 ug/m3	LC
## 1261	09/17/2019	AQS 370510009	3	6.9 ug/m3	LC
## 1262	09/18/2019	AQS 370510009	3	3.2 ug/m3	LC
## 1263	09/19/2019	AQS 370510009	3	4.2 ug/m3	LC
## 1264	09/20/2019	AQS 370510009	3	6.9 ug/m3	LC
## 1265	09/21/2019	AQS 370510009	3	17.8 ug/m3	LC
## 1266	09/22/2019	AQS 370510009	3	9.9 ug/m3	LC
## 1267	09/23/2019	AQS 370510009	3	7.5 ug/m3	LC
## 1268	09/24/2019	AQS 370510009	3	7.5 ug/m3	LC
## 1269	09/25/2019	AQS 370510009	3	11.0 ug/m3	LC

## 1270	09/26/2019	AQS	370510009	3	13.2 ug/m3	LC
## 1271	09/27/2019	AQS	370510009	3	13.0 ug/m3	LC
## 1272	09/28/2019	AQS	370510009	3	8.4 ug/m3	LC
## 1273	09/29/2019	AQS	370510009	3	12.3 ug/m3	LC
## 1274	09/30/2019	AQS	370510009	3	13.5 ug/m3	LC
## 1275	10/01/2019	AQS	370510009	3	8.5 ug/m3	LC
## 1276	10/02/2019	AQS	370510009	3	14.5 ug/m3	LC
## 1277	10/03/2019	AQS	370510009	3	16.1 ug/m3	LC
## 1278	10/04/2019	AQS	370510009	3	14.6 ug/m3	LC
## 1279	10/05/2019	AQS	370510009	3	3.0 ug/m3	LC
## 1280	10/06/2019	AQS	370510009	3	4.1 ug/m3	LC
## 1281	10/07/2019	AQS	370510009	3	3.9 ug/m3	LC
## 1282	10/08/2019	AQS	370510009	3	2.3 ug/m3	LC
## 1283	10/09/2019	AQS	370510009	3	2.6 ug/m3	LC
## 1284	10/10/2019	AQS	370510009	3	1.6 ug/m3	LC
## 1285	10/11/2019	AQS	370510009	3	5.8 ug/m3	LC
## 1286	10/12/2019	AQS	370510009	3	10.5 ug/m3	LC
## 1287	10/13/2019	AQS	370510009	3	5.6 ug/m3	LC
## 1288	10/14/2019	AQS	370510009	3	5.5 ug/m3	LC
## 1289	10/15/2019	AQS	370510009	3	6.7 ug/m3	LC
## 1290	10/16/2019	AQS	370510009	3	5.2 ug/m3	LC
## 1291	10/17/2019	AQS	370510009	3	1.7 ug/m3	LC
## 1292	10/18/2019	AQS	370510009	3	3.8 ug/m3	LC
## 1293	10/19/2019	AQS	370510009	3	7.6 ug/m3	LC
## 1294	10/20/2019	AQS	370510009	3	0.9 ug/m3	LC
## 1295	10/21/2019	AQS	370510009	3	2.2 ug/m3	LC
## 1296	10/22/2019	AQS	370510009	3	4.3 ug/m3	LC
## 1297	10/23/2019	AQS	370510009	3	4.5 ug/m3	LC
## 1298	10/24/2019	AQS	370510009	3	6.5 ug/m3	LC
## 1299	10/25/2019	AQS	370510009	3	5.7 ug/m3	LC
## 1300	10/26/2019	AQS	370510009	3	6.1 ug/m3	LC
## 1301	10/27/2019	AQS	370510009	3	4.9 ug/m3	LC
## 1302	10/28/2019	AQS	370510009	3	5.2 ug/m3	LC
## 1303	10/29/2019	AQS	370510009	3	5.3 ug/m3	LC
## 1304	10/30/2019	AQS	370510009	3	5.8 ug/m3	LC
## 1305	10/31/2019	AQS	370510009	3	3.1 ug/m3	LC
## 1306	11/01/2019	AirNow	370510009	3	2.7 ug/m3	LC
## 1307	11/02/2019	AirNow	370510009	3	9.3 ug/m3	LC
## 1308	11/05/2019	AirNow	370510009	3	10.0 ug/m3	LC
## 1309	11/06/2019	AirNow	370510009	3	7.9 ug/m3	LC
## 1310	11/07/2019	AirNow	370510009	3	8.2 ug/m3	LC
## 1311	11/08/2019	AirNow	370510009	3	2.5 ug/m3	LC
## 1312	11/09/2019	AirNow	370510009	3	5.5 ug/m3	LC
## 1313	11/10/2019	AirNow	370510009	3	10.9 ug/m3	LC
## 1314	11/11/2019	AirNow	370510009	3	10.9 ug/m3	LC
## 1315	11/12/2019	AirNow	370510009	3	5.5 ug/m3	LC
## 1316	11/13/2019	AirNow	370510009	3	2.6 ug/m3	LC
## 1317	11/14/2019	AirNow	370510009	3	6.4 ug/m3	LC
## 1318	11/15/2019	AirNow	370510009	3	5.0 ug/m3	LC
## 1319	11/16/2019	AirNow	370510009	3	5.6 ug/m3	LC
## 1320	11/17/2019	AirNow	370510009	3	2.6 ug/m3	LC
## 1321	11/18/2019	AirNow	370510009	3	3.1 ug/m3	LC
## 1322	11/19/2019	AirNow	370510009	3	7.9 ug/m3	LC
## 1323	11/20/2019	AirNow	370510009	3	9.8 ug/m3	LC

##	1324	11/21/2019	AirNow	370510009	3	10.4 ug/m3	LC
##	1325	11/22/2019	AirNow	370510009	3	10.9 ug/m3	LC
##	1326	11/23/2019	AirNow	370510009	3	13.1 ug/m3	LC
##	1327	11/24/2019	AirNow	370510009	3	3.1 ug/m3	LC
##	1328	11/25/2019	AirNow	370510009	3	7.9 ug/m3	LC
##	1329	11/26/2019	AirNow	370510009	3	12.5 ug/m3	LC
##	1330	11/27/2019	AirNow	370510009	3	11.1 ug/m3	LC
##	1331	12/03/2019	AirNow	370510009	3	1.7 ug/m3	LC
##	1332	12/04/2019	AirNow	370510009	3	3.7 ug/m3	LC
##	1333	12/05/2019	AirNow	370510009	3	8.9 ug/m3	LC
##	1334	12/06/2019	AirNow	370510009	3	21.1 ug/m3	LC
##	1335	12/07/2019	AirNow	370510009	3	10.8 ug/m3	LC
##	1336	12/08/2019	AirNow	370510009	3	5.5 ug/m3	LC
##	1337	12/09/2019	AirNow	370510009	3	4.9 ug/m3	LC
##	1338	12/10/2019	AirNow	370510009	3	6.1 ug/m3	LC
##	1339	12/11/2019	AirNow	370510009	3	0.4 ug/m3	LC
##	1340	12/12/2019	AirNow	370510009	3	4.1 ug/m3	LC
##	1341	12/13/2019	AirNow	370510009	3	3.5 ug/m3	LC
##	1342	12/14/2019	AirNow	370510009	3	0.6 ug/m3	LC
##	1343	12/15/2019	AirNow	370510009	3	5.4 ug/m3	LC
##	1344	12/16/2019	AirNow	370510009	3	9.0 ug/m3	LC
##	1345	12/17/2019	AirNow	370510009	3	2.6 ug/m3	LC
##	1346	12/18/2019	AirNow	370510009	3	1.5 ug/m3	LC
##	1347	12/19/2019	AirNow	370510009	3	6.0 ug/m3	LC
##	1348	12/20/2019	AirNow	370510009	3	13.6 ug/m3	LC
##	1349	12/21/2019	AirNow	370510009	3	11.9 ug/m3	LC
##	1350	12/22/2019	AirNow	370510009	3	15.6 ug/m3	LC
##	1351	12/23/2019	AirNow	370510009	3	7.6 ug/m3	LC
##	1352	12/24/2019	AirNow	370510009	3	3.5 ug/m3	LC
##	1353	12/25/2019	AirNow	370510009	3	9.5 ug/m3	LC
##	1354	12/26/2019	AirNow	370510009	3	10.5 ug/m3	LC
##	1355	12/27/2019	AirNow	370510009	3	7.7 ug/m3	LC
##	1356	12/28/2019	AirNow	370510009	3	12.4 ug/m3	LC
##	1357	12/29/2019	AirNow	370510009	3	4.5 ug/m3	LC
##	1358	12/30/2019	AirNow	370510009	3	2.0 ug/m3	LC
##	1359	12/31/2019	AirNow	370510009	3	3.2 ug/m3	LC
##	1360	01/03/2019	AQS	370570002	1	6.8 ug/m3	LC
##	1361	01/09/2019	AQS	370570002	1	2.4 ug/m3	LC
##	1362	01/15/2019	AQS	370570002	1	10.2 ug/m3	LC
##	1363	01/21/2019	AQS	370570002	1	4.1 ug/m3	LC
##	1364	01/27/2019	AQS	370570002	1	17.1 ug/m3	LC
##	1365	02/02/2019	AQS	370570002	1	15.5 ug/m3	LC
##	1366	02/08/2019	AQS	370570002	1	6.5 ug/m3	LC
##	1367	02/14/2019	AQS	370570002	1	4.7 ug/m3	LC
##	1368	02/20/2019	AQS	370570002	1	2.8 ug/m3	LC
##	1369	02/26/2019	AQS	370570002	1	8.5 ug/m3	LC
##	1370	03/04/2019	AQS	370570002	1	4.1 ug/m3	LC
##	1371	03/10/2019	AQS	370570002	1	7.2 ug/m3	LC
##	1372	03/16/2019	AQS	370570002	1	4.2 ug/m3	LC
##	1373	04/09/2019	AQS	370570002	1	6.0 ug/m3	LC
##	1374	04/15/2019	AQS	370570002	1	2.8 ug/m3	LC
##	1375	04/21/2019	AQS	370570002	1	2.5 ug/m3	LC
##	1376	04/27/2019	AQS	370570002	1	6.2 ug/m3	LC
##	1377	05/03/2019	AQS	370570002	1	7.0 ug/m3	LC

## 1378	05/21/2019	AQS 370570002	1	8.3 ug/m3	LC
## 1379	05/27/2019	AQS 370570002	1	8.8 ug/m3	LC
## 1380	06/02/2019	AQS 370570002	1	12.1 ug/m3	LC
## 1381	06/08/2019	AQS 370570002	1	3.9 ug/m3	LC
## 1382	06/14/2019	AQS 370570002	1	3.8 ug/m3	LC
## 1383	06/20/2019	AQS 370570002	1	7.9 ug/m3	LC
## 1384	06/26/2019	AQS 370570002	1	7.1 ug/m3	LC
## 1385	07/02/2019	AQS 370570002	1	11.3 ug/m3	LC
## 1386	07/08/2019	AQS 370570002	1	9.1 ug/m3	LC
## 1387	07/14/2019	AQS 370570002	1	8.6 ug/m3	LC
## 1388	07/20/2019	AQS 370570002	1	6.7 ug/m3	LC
## 1389	07/26/2019	AQS 370570002	1	9.6 ug/m3	LC
## 1390	08/01/2019	AQS 370570002	1	9.4 ug/m3	LC
## 1391	08/07/2019	AQS 370570002	1	9.4 ug/m3	LC
## 1392	08/13/2019	AQS 370570002	1	10.7 ug/m3	LC
## 1393	08/19/2019	AQS 370570002	1	9.6 ug/m3	LC
## 1394	08/25/2019	AQS 370570002	1	5.7 ug/m3	LC
## 1395	08/31/2019	AQS 370570002	1	10.2 ug/m3	LC
## 1396	09/06/2019	AQS 370570002	1	7.7 ug/m3	LC
## 1397	09/12/2019	AQS 370570002	1	16.5 ug/m3	LC
## 1398	09/18/2019	AQS 370570002	1	7.2 ug/m3	LC
## 1399	09/24/2019	AQS 370570002	1	7.6 ug/m3	LC
## 1400	09/30/2019	AQS 370570002	1	18.7 ug/m3	LC
## 1401	01/01/2019	AQS 370570002	3	8.3 ug/m3	LC
## 1402	01/02/2019	AQS 370570002	3	6.5 ug/m3	LC
## 1403	01/03/2019	AQS 370570002	3	8.6 ug/m3	LC
## 1404	01/04/2019	AQS 370570002	3	6.7 ug/m3	LC
## 1405	01/05/2019	AQS 370570002	3	2.7 ug/m3	LC
## 1406	01/06/2019	AQS 370570002	3	7.9 ug/m3	LC
## 1407	01/07/2019	AQS 370570002	3	8.5 ug/m3	LC
## 1408	01/08/2019	AQS 370570002	3	11.3 ug/m3	LC
## 1409	01/09/2019	AQS 370570002	3	3.8 ug/m3	LC
## 1410	01/10/2019	AQS 370570002	3	5.5 ug/m3	LC
## 1411	01/11/2019	AQS 370570002	3	10.6 ug/m3	LC
## 1412	01/12/2019	AQS 370570002	3	13.7 ug/m3	LC
## 1413	01/13/2019	AQS 370570002	3	4.4 ug/m3	LC
## 1414	01/14/2019	AQS 370570002	3	7.7 ug/m3	LC
## 1415	01/15/2019	AQS 370570002	3	12.9 ug/m3	LC
## 1416	01/16/2019	AQS 370570002	3	13.2 ug/m3	LC
## 1417	01/17/2019	AQS 370570002	3	11.1 ug/m3	LC
## 1418	01/18/2019	AQS 370570002	3	17.2 ug/m3	LC
## 1419	01/19/2019	AQS 370570002	3	11.7 ug/m3	LC
## 1420	01/20/2019	AQS 370570002	3	4.3 ug/m3	LC
## 1421	01/21/2019	AQS 370570002	3	4.9 ug/m3	LC
## 1422	01/22/2019	AQS 370570002	3	10.3 ug/m3	LC
## 1423	01/23/2019	AQS 370570002	3	10.2 ug/m3	LC
## 1424	01/24/2019	AQS 370570002	3	4.2 ug/m3	LC
## 1425	01/25/2019	AQS 370570002	3	10.4 ug/m3	LC
## 1426	01/26/2019	AQS 370570002	3	16.4 ug/m3	LC
## 1427	01/27/2019	AQS 370570002	3	19.1 ug/m3	LC
## 1428	01/28/2019	AQS 370570002	3	10.9 ug/m3	LC
## 1429	01/29/2019	AQS 370570002	3	9.7 ug/m3	LC
## 1430	01/30/2019	AQS 370570002	3	5.7 ug/m3	LC
## 1431	01/31/2019	AQS 370570002	3	8.7 ug/m3	LC

## 1432	02/01/2019	AQS 370570002	3	12.9 ug/m3	LC
## 1433	02/02/2019	AQS 370570002	3	17.5 ug/m3	LC
## 1434	02/03/2019	AQS 370570002	3	22.4 ug/m3	LC
## 1435	02/04/2019	AQS 370570002	3	14.6 ug/m3	LC
## 1436	02/05/2019	AQS 370570002	3	13.5 ug/m3	LC
## 1437	02/06/2019	AQS 370570002	3	13.6 ug/m3	LC
## 1438	02/07/2019	AQS 370570002	3	7.9 ug/m3	LC
## 1439	02/08/2019	AQS 370570002	3	8.6 ug/m3	LC
## 1440	02/09/2019	AQS 370570002	3	5.7 ug/m3	LC
## 1441	02/10/2019	AQS 370570002	3	10.9 ug/m3	LC
## 1442	02/11/2019	AQS 370570002	3	11.9 ug/m3	LC
## 1443	02/12/2019	AQS 370570002	3	2.9 ug/m3	LC
## 1444	02/13/2019	AQS 370570002	3	3.9 ug/m3	LC
## 1445	02/14/2019	AQS 370570002	3	6.2 ug/m3	LC
## 1446	02/15/2019	AQS 370570002	3	11.5 ug/m3	LC
## 1447	02/16/2019	AQS 370570002	3	8.8 ug/m3	LC
## 1448	02/17/2019	AQS 370570002	3	8.1 ug/m3	LC
## 1449	02/18/2019	AQS 370570002	3	4.0 ug/m3	LC
## 1450	02/19/2019	AQS 370570002	3	6.6 ug/m3	LC
## 1451	02/20/2019	AQS 370570002	3	4.3 ug/m3	LC
## 1452	02/21/2019	AQS 370570002	3	6.5 ug/m3	LC
## 1453	02/22/2019	AQS 370570002	3	4.9 ug/m3	LC
## 1454	02/23/2019	AQS 370570002	3	2.8 ug/m3	LC
## 1455	02/24/2019	AQS 370570002	3	3.5 ug/m3	LC
## 1456	02/25/2019	AQS 370570002	3	2.4 ug/m3	LC
## 1457	02/26/2019	AQS 370570002	3	8.8 ug/m3	LC
## 1458	02/27/2019	AQS 370570002	3	12.9 ug/m3	LC
## 1459	02/28/2019	AQS 370570002	3	13.3 ug/m3	LC
## 1460	03/01/2019	AQS 370570002	3	6.4 ug/m3	LC
## 1461	03/02/2019	AQS 370570002	3	5.3 ug/m3	LC
## 1462	03/03/2019	AQS 370570002	3	8.1 ug/m3	LC
## 1463	03/04/2019	AQS 370570002	3	5.7 ug/m3	LC
## 1464	03/05/2019	AQS 370570002	3	4.9 ug/m3	LC
## 1465	03/06/2019	AQS 370570002	3	5.0 ug/m3	LC
## 1466	03/07/2019	AQS 370570002	3	10.7 ug/m3	LC
## 1467	03/08/2019	AQS 370570002	3	12.5 ug/m3	LC
## 1468	03/09/2019	AQS 370570002	3	15.0 ug/m3	LC
## 1469	03/10/2019	AQS 370570002	3	8.2 ug/m3	LC
## 1470	03/11/2019	AQS 370570002	3	4.2 ug/m3	LC
## 1471	03/12/2019	AQS 370570002	3	5.7 ug/m3	LC
## 1472	03/13/2019	AQS 370570002	3	12.4 ug/m3	LC
## 1473	03/14/2019	AQS 370570002	3	6.9 ug/m3	LC
## 1474	03/15/2019	AQS 370570002	3	9.8 ug/m3	LC
## 1475	03/16/2019	AQS 370570002	3	3.5 ug/m3	LC
## 1476	03/17/2019	AQS 370570002	3	5.5 ug/m3	LC
## 1477	03/18/2019	AQS 370570002	3	7.4 ug/m3	LC
## 1478	03/19/2019	AQS 370570002	3	8.0 ug/m3	LC
## 1479	03/20/2019	AQS 370570002	3	10.3 ug/m3	LC
## 1480	03/21/2019	AQS 370570002	3	7.7 ug/m3	LC
## 1481	03/22/2019	AQS 370570002	3	5.9 ug/m3	LC
## 1482	03/23/2019	AQS 370570002	3	5.2 ug/m3	LC
## 1483	03/24/2019	AQS 370570002	3	13.4 ug/m3	LC
## 1484	03/25/2019	AQS 370570002	3	14.2 ug/m3	LC
## 1485	03/26/2019	AQS 370570002	3	9.5 ug/m3	LC

## 1486	03/27/2019	AQS 370570002	3	4.7 ug/m3	LC
## 1487	03/28/2019	AQS 370570002	3	9.6 ug/m3	LC
## 1488	03/29/2019	AQS 370570002	3	14.2 ug/m3	LC
## 1489	03/30/2019	AQS 370570002	3	16.1 ug/m3	LC
## 1490	03/31/2019	AQS 370570002	3	7.5 ug/m3	LC
## 1491	04/01/2019	AQS 370570002	3	4.6 ug/m3	LC
## 1492	04/02/2019	AQS 370570002	3	9.0 ug/m3	LC
## 1493	04/03/2019	AQS 370570002	3	9.6 ug/m3	LC
## 1494	04/04/2019	AQS 370570002	3	13.7 ug/m3	LC
## 1495	04/05/2019	AQS 370570002	3	7.5 ug/m3	LC
## 1496	04/06/2019	AQS 370570002	3	7.0 ug/m3	LC
## 1497	04/07/2019	AQS 370570002	3	12.2 ug/m3	LC
## 1498	04/08/2019	AQS 370570002	3	11.2 ug/m3	LC
## 1499	04/09/2019	AQS 370570002	3	6.8 ug/m3	LC
## 1500	04/10/2019	AQS 370570002	3	6.5 ug/m3	LC
## 1501	04/11/2019	AQS 370570002	3	8.6 ug/m3	LC
## 1502	04/12/2019	AQS 370570002	3	7.2 ug/m3	LC
## 1503	04/13/2019	AQS 370570002	3	7.9 ug/m3	LC
## 1504	04/14/2019	AQS 370570002	3	8.0 ug/m3	LC
## 1505	04/15/2019	AQS 370570002	3	3.3 ug/m3	LC
## 1506	04/16/2019	AQS 370570002	3	3.9 ug/m3	LC
## 1507	04/17/2019	AQS 370570002	3	11.2 ug/m3	LC
## 1508	04/18/2019	AQS 370570002	3	10.2 ug/m3	LC
## 1509	04/19/2019	AQS 370570002	3	7.7 ug/m3	LC
## 1510	04/20/2019	AQS 370570002	3	3.5 ug/m3	LC
## 1511	04/21/2019	AQS 370570002	3	3.3 ug/m3	LC
## 1512	04/22/2019	AQS 370570002	3	3.6 ug/m3	LC
## 1513	04/23/2019	AQS 370570002	3	7.8 ug/m3	LC
## 1514	04/24/2019	AQS 370570002	3	8.9 ug/m3	LC
## 1515	04/25/2019	AQS 370570002	3	14.6 ug/m3	LC
## 1516	04/26/2019	AQS 370570002	3	9.5 ug/m3	LC
## 1517	04/27/2019	AQS 370570002	3	7.0 ug/m3	LC
## 1518	04/28/2019	AQS 370570002	3	13.3 ug/m3	LC
## 1519	04/29/2019	AQS 370570002	3	9.4 ug/m3	LC
## 1520	04/30/2019	AQS 370570002	3	14.7 ug/m3	LC
## 1521	05/01/2019	AQS 370570002	3	12.3 ug/m3	LC
## 1522	05/02/2019	AQS 370570002	3	10.1 ug/m3	LC
## 1523	05/03/2019	AQS 370570002	3	9.6 ug/m3	LC
## 1524	05/04/2019	AQS 370570002	3	9.2 ug/m3	LC
## 1525	05/05/2019	AQS 370570002	3	4.5 ug/m3	LC
## 1526	05/06/2019	AQS 370570002	3	6.2 ug/m3	LC
## 1527	05/07/2019	AQS 370570002	3	8.3 ug/m3	LC
## 1528	05/08/2019	AQS 370570002	3	10.2 ug/m3	LC
## 1529	05/09/2019	AQS 370570002	3	7.0 ug/m3	LC
## 1530	05/10/2019	AQS 370570002	3	6.2 ug/m3	LC
## 1531	05/11/2019	AQS 370570002	3	7.5 ug/m3	LC
## 1532	05/12/2019	AQS 370570002	3	5.2 ug/m3	LC
## 1533	05/13/2019	AQS 370570002	3	4.8 ug/m3	LC
## 1534	05/14/2019	AQS 370570002	3	4.1 ug/m3	LC
## 1535	05/15/2019	AQS 370570002	3	7.4 ug/m3	LC
## 1536	05/16/2019	AQS 370570002	3	10.6 ug/m3	LC
## 1537	05/22/2019	AQS 370570002	3	12.0 ug/m3	LC
## 1538	05/23/2019	AQS 370570002	3	13.2 ug/m3	LC
## 1539	05/24/2019	AQS 370570002	3	12.8 ug/m3	LC

## 1540	05/25/2019	AQS 370570002	3	17.7 ug/m3	LC
## 1541	05/26/2019	AQS 370570002	3	13.7 ug/m3	LC
## 1542	05/27/2019	AQS 370570002	3	9.1 ug/m3	LC
## 1543	05/28/2019	AQS 370570002	3	12.3 ug/m3	LC
## 1544	05/29/2019	AQS 370570002	3	12.0 ug/m3	LC
## 1545	05/30/2019	AQS 370570002	3	11.2 ug/m3	LC
## 1546	05/31/2019	AQS 370570002	3	9.5 ug/m3	LC
## 1547	06/01/2019	AQS 370570002	3	7.3 ug/m3	LC
## 1548	06/02/2019	AQS 370570002	3	12.4 ug/m3	LC
## 1549	06/03/2019	AQS 370570002	3	13.2 ug/m3	LC
## 1550	06/04/2019	AQS 370570002	3	8.5 ug/m3	LC
## 1551	06/05/2019	AQS 370570002	3	15.3 ug/m3	LC
## 1552	06/06/2019	AQS 370570002	3	16.9 ug/m3	LC
## 1553	06/07/2019	AQS 370570002	3	8.4 ug/m3	LC
## 1554	06/08/2019	AQS 370570002	3	4.5 ug/m3	LC
## 1555	06/09/2019	AQS 370570002	3	4.1 ug/m3	LC
## 1556	06/10/2019	AQS 370570002	3	6.2 ug/m3	LC
## 1557	06/11/2019	AQS 370570002	3	4.9 ug/m3	LC
## 1558	06/12/2019	AQS 370570002	3	6.0 ug/m3	LC
## 1559	06/13/2019	AQS 370570002	3	5.3 ug/m3	LC
## 1560	06/14/2019	AQS 370570002	3	3.7 ug/m3	LC
## 1561	06/15/2019	AQS 370570002	3	9.0 ug/m3	LC
## 1562	06/16/2019	AQS 370570002	3	10.6 ug/m3	LC
## 1563	06/17/2019	AQS 370570002	3	12.3 ug/m3	LC
## 1564	06/18/2019	AQS 370570002	3	5.8 ug/m3	LC
## 1565	06/19/2019	AQS 370570002	3	6.7 ug/m3	LC
## 1566	06/20/2019	AQS 370570002	3	9.6 ug/m3	LC
## 1567	06/21/2019	AQS 370570002	3	4.8 ug/m3	LC
## 1568	06/22/2019	AQS 370570002	3	8.0 ug/m3	LC
## 1569	06/23/2019	AQS 370570002	3	10.8 ug/m3	LC
## 1570	06/24/2019	AQS 370570002	3	13.7 ug/m3	LC
## 1571	06/25/2019	AQS 370570002	3	6.5 ug/m3	LC
## 1572	06/26/2019	AQS 370570002	3	7.4 ug/m3	LC
## 1573	06/27/2019	AQS 370570002	3	10.7 ug/m3	LC
## 1574	06/28/2019	AQS 370570002	3	14.9 ug/m3	LC
## 1575	06/29/2019	AQS 370570002	3	16.4 ug/m3	LC
## 1576	06/30/2019	AQS 370570002	3	13.0 ug/m3	LC
## 1577	07/01/2019	AQS 370570002	3	11.4 ug/m3	LC
## 1578	07/02/2019	AQS 370570002	3	12.7 ug/m3	LC
## 1579	07/03/2019	AQS 370570002	3	10.2 ug/m3	LC
## 1580	07/04/2019	AQS 370570002	3	14.8 ug/m3	LC
## 1581	07/05/2019	AQS 370570002	3	13.0 ug/m3	LC
## 1582	07/06/2019	AQS 370570002	3	12.7 ug/m3	LC
## 1583	07/07/2019	AQS 370570002	3	12.3 ug/m3	LC
## 1584	07/08/2019	AQS 370570002	3	10.7 ug/m3	LC
## 1585	07/09/2019	AQS 370570002	3	8.7 ug/m3	LC
## 1586	07/10/2019	AQS 370570002	3	10.1 ug/m3	LC
## 1587	07/11/2019	AQS 370570002	3	10.1 ug/m3	LC
## 1588	07/12/2019	AQS 370570002	3	7.9 ug/m3	LC
## 1589	07/13/2019	AQS 370570002	3	10.5 ug/m3	LC
## 1590	07/14/2019	AQS 370570002	3	8.6 ug/m3	LC
## 1591	07/15/2019	AQS 370570002	3	12.6 ug/m3	LC
## 1592	07/16/2019	AQS 370570002	3	16.9 ug/m3	LC
## 1593	07/17/2019	AQS 370570002	3	16.7 ug/m3	LC

## 1594	07/18/2019	AQS 370570002	3	6.9 ug/m3	LC
## 1595	07/19/2019	AQS 370570002	3	10.0 ug/m3	LC
## 1596	07/20/2019	AQS 370570002	3	8.3 ug/m3	LC
## 1597	07/21/2019	AQS 370570002	3	10.3 ug/m3	LC
## 1598	07/22/2019	AQS 370570002	3	7.6 ug/m3	LC
## 1599	07/23/2019	AQS 370570002	3	6.1 ug/m3	LC
## 1600	07/24/2019	AQS 370570002	3	7.1 ug/m3	LC
## 1601	07/25/2019	AQS 370570002	3	8.5 ug/m3	LC
## 1602	07/26/2019	AQS 370570002	3	11.3 ug/m3	LC
## 1603	07/27/2019	AQS 370570002	3	15.1 ug/m3	LC
## 1604	07/28/2019	AQS 370570002	3	14.5 ug/m3	LC
## 1605	07/29/2019	AQS 370570002	3	14.7 ug/m3	LC
## 1606	07/30/2019	AQS 370570002	3	12.8 ug/m3	LC
## 1607	07/31/2019	AirNow 370570002	3	12.3 ug/m3	LC
## 1608	08/01/2019	AirNow 370570002	3	12.0 ug/m3	LC
## 1609	08/02/2019	AirNow 370570002	3	8.5 ug/m3	LC
## 1610	08/03/2019	AirNow 370570002	3	11.1 ug/m3	LC
## 1611	08/04/2019	AirNow 370570002	3	10.9 ug/m3	LC
## 1612	08/05/2019	AirNow 370570002	3	10.0 ug/m3	LC
## 1613	08/06/2019	AirNow 370570002	3	11.5 ug/m3	LC
## 1614	08/07/2019	AirNow 370570002	3	10.3 ug/m3	LC
## 1615	08/08/2019	AirNow 370570002	3	8.3 ug/m3	LC
## 1616	08/14/2019	AQS 370570002	3	6.5 ug/m3	LC
## 1617	08/15/2019	AQS 370570002	3	9.4 ug/m3	LC
## 1618	08/16/2019	AQS 370570002	3	9.6 ug/m3	LC
## 1619	08/17/2019	AQS 370570002	3	9.4 ug/m3	LC
## 1620	08/18/2019	AQS 370570002	3	8.0 ug/m3	LC
## 1621	08/19/2019	AQS 370570002	3	9.0 ug/m3	LC
## 1622	08/20/2019	AQS 370570002	3	6.7 ug/m3	LC
## 1623	08/21/2019	AQS 370570002	3	6.0 ug/m3	LC
## 1624	08/22/2019	AQS 370570002	3	8.1 ug/m3	LC
## 1625	08/23/2019	AQS 370570002	3	5.5 ug/m3	LC
## 1626	08/24/2019	AQS 370570002	3	5.1 ug/m3	LC
## 1627	08/25/2019	AQS 370570002	3	3.8 ug/m3	LC
## 1628	08/26/2019	AQS 370570002	3	3.7 ug/m3	LC
## 1629	08/27/2019	AQS 370570002	3	3.2 ug/m3	LC
## 1630	08/28/2019	AQS 370570002	3	5.2 ug/m3	LC
## 1631	08/29/2019	AQS 370570002	3	4.2 ug/m3	LC
## 1632	08/30/2019	AQS 370570002	3	6.6 ug/m3	LC
## 1633	08/31/2019	AQS 370570002	3	9.2 ug/m3	LC
## 1634	09/01/2019	AQS 370570002	3	7.9 ug/m3	LC
## 1635	09/02/2019	AQS 370570002	3	4.3 ug/m3	LC
## 1636	09/03/2019	AQS 370570002	3	7.7 ug/m3	LC
## 1637	09/04/2019	AQS 370570002	3	8.5 ug/m3	LC
## 1638	09/05/2019	AQS 370570002	3	5.9 ug/m3	LC
## 1639	09/06/2019	AQS 370570002	3	5.7 ug/m3	LC
## 1640	09/07/2019	AQS 370570002	3	7.7 ug/m3	LC
## 1641	09/08/2019	AQS 370570002	3	8.6 ug/m3	LC
## 1642	09/09/2019	AQS 370570002	3	15.1 ug/m3	LC
## 1643	09/10/2019	AQS 370570002	3	14.5 ug/m3	LC
## 1644	09/11/2019	AQS 370570002	3	14.9 ug/m3	LC
## 1645	09/12/2019	AQS 370570002	3	15.0 ug/m3	LC
## 1646	09/13/2019	AQS 370570002	3	11.7 ug/m3	LC
## 1647	09/14/2019	AQS 370570002	3	5.0 ug/m3	LC

## 1648	09/15/2019	AQS 370570002	3	8.5 ug/m3	LC
## 1649	09/16/2019	AQS 370570002	3	9.0 ug/m3	LC
## 1650	09/17/2019	AQS 370570002	3	10.5 ug/m3	LC
## 1651	09/18/2019	AQS 370570002	3	5.5 ug/m3	LC
## 1652	09/19/2019	AQS 370570002	3	6.1 ug/m3	LC
## 1653	09/20/2019	AQS 370570002	3	6.2 ug/m3	LC
## 1654	09/21/2019	AQS 370570002	3	8.5 ug/m3	LC
## 1655	09/22/2019	AQS 370570002	3	8.6 ug/m3	LC
## 1656	09/23/2019	AQS 370570002	3	7.5 ug/m3	LC
## 1657	09/24/2019	AQS 370570002	3	6.2 ug/m3	LC
## 1658	09/25/2019	AQS 370570002	3	7.9 ug/m3	LC
## 1659	09/26/2019	AQS 370570002	3	9.0 ug/m3	LC
## 1660	09/27/2019	AQS 370570002	3	10.6 ug/m3	LC
## 1661	09/28/2019	AQS 370570002	3	11.3 ug/m3	LC
## 1662	09/29/2019	AQS 370570002	3	11.7 ug/m3	LC
## 1663	09/30/2019	AQS 370570002	3	17.7 ug/m3	LC
## 1664	10/01/2019	AQS 370570002	3	17.9 ug/m3	LC
## 1665	10/02/2019	AQS 370570002	3	14.8 ug/m3	LC
## 1666	10/03/2019	AQS 370570002	3	11.4 ug/m3	LC
## 1667	10/04/2019	AQS 370570002	3	8.6 ug/m3	LC
## 1668	10/05/2019	AQS 370570002	3	3.2 ug/m3	LC
## 1669	10/06/2019	AQS 370570002	3	4.9 ug/m3	LC
## 1670	10/07/2019	AQS 370570002	3	3.0 ug/m3	LC
## 1671	10/08/2019	AQS 370570002	3	2.8 ug/m3	LC
## 1672	10/09/2019	AQS 370570002	3	3.1 ug/m3	LC
## 1673	10/10/2019	AQS 370570002	3	4.5 ug/m3	LC
## 1674	10/11/2019	AQS 370570002	3	4.7 ug/m3	LC
## 1675	10/12/2019	AQS 370570002	3	8.2 ug/m3	LC
## 1676	10/13/2019	AQS 370570002	3	6.5 ug/m3	LC
## 1677	10/14/2019	AQS 370570002	3	4.1 ug/m3	LC
## 1678	10/15/2019	AQS 370570002	3	5.9 ug/m3	LC
## 1679	10/16/2019	AQS 370570002	3	2.2 ug/m3	LC
## 1680	10/17/2019	AQS 370570002	3	1.4 ug/m3	LC
## 1681	10/18/2019	AQS 370570002	3	4.1 ug/m3	LC
## 1682	10/19/2019	AQS 370570002	3	7.7 ug/m3	LC
## 1683	10/20/2019	AQS 370570002	3	1.2 ug/m3	LC
## 1684	10/21/2019	AQS 370570002	3	3.3 ug/m3	LC
## 1685	10/22/2019	AQS 370570002	3	3.0 ug/m3	LC
## 1686	10/23/2019	AQS 370570002	3	4.1 ug/m3	LC
## 1687	10/24/2019	AQS 370570002	3	8.0 ug/m3	LC
## 1688	10/25/2019	AQS 370570002	3	9.6 ug/m3	LC
## 1689	10/26/2019	AQS 370570002	3	7.0 ug/m3	LC
## 1690	10/27/2019	AQS 370570002	3	1.3 ug/m3	LC
## 1691	10/28/2019	AQS 370570002	3	4.4 ug/m3	LC
## 1692	10/29/2019	AQS 370570002	3	7.7 ug/m3	LC
## 1693	10/30/2019	AQS 370570002	3	5.6 ug/m3	LC
## 1694	10/31/2019	AQS 370570002	3	2.0 ug/m3	LC
## 1695	11/01/2019	AirNow 370570002	3	3.0 ug/m3	LC
## 1696	11/02/2019	AirNow 370570002	3	6.0 ug/m3	LC
## 1697	11/03/2019	AirNow 370570002	3	6.2 ug/m3	LC
## 1698	11/04/2019	AirNow 370570002	3	10.5 ug/m3	LC
## 1699	11/05/2019	AirNow 370570002	3	11.4 ug/m3	LC
## 1700	11/06/2019	AirNow 370570002	3	7.7 ug/m3	LC
## 1701	11/07/2019	AirNow 370570002	3	12.5 ug/m3	LC

##	1702	11/08/2019	AirNow	370570002	3	2.9 ug/m3	LC
##	1703	11/09/2019	AirNow	370570002	3	10.4 ug/m3	LC
##	1704	11/10/2019	AirNow	370570002	3	18.5 ug/m3	LC
##	1705	11/11/2019	AirNow	370570002	3	10.2 ug/m3	LC
##	1706	11/12/2019	AirNow	370570002	3	3.8 ug/m3	LC
##	1707	11/13/2019	AirNow	370570002	3	6.0 ug/m3	LC
##	1708	11/14/2019	AirNow	370570002	3	15.3 ug/m3	LC
##	1709	11/15/2019	AirNow	370570002	3	8.7 ug/m3	LC
##	1710	11/16/2019	AirNow	370570002	3	6.1 ug/m3	LC
##	1711	11/17/2019	AirNow	370570002	3	2.7 ug/m3	LC
##	1712	11/18/2019	AirNow	370570002	3	2.9 ug/m3	LC
##	1713	11/19/2019	AirNow	370570002	3	12.4 ug/m3	LC
##	1714	11/20/2019	AirNow	370570002	3	9.3 ug/m3	LC
##	1715	11/21/2019	AirNow	370570002	3	9.2 ug/m3	LC
##	1716	11/22/2019	AirNow	370570002	3	18.1 ug/m3	LC
##	1717	11/23/2019	AirNow	370570002	3	6.2 ug/m3	LC
##	1718	11/24/2019	AirNow	370570002	3	1.3 ug/m3	LC
##	1719	11/25/2019	AirNow	370570002	3	8.5 ug/m3	LC
##	1720	11/26/2019	AirNow	370570002	3	13.6 ug/m3	LC
##	1721	11/27/2019	AirNow	370570002	3	12.3 ug/m3	LC
##	1722	11/28/2019	AirNow	370570002	3	2.0 ug/m3	LC
##	1723	11/29/2019	AirNow	370570002	3	5.6 ug/m3	LC
##	1724	11/30/2019	AirNow	370570002	3	13.0 ug/m3	LC
##	1725	12/01/2019	AirNow	370570002	3	7.9 ug/m3	LC
##	1726	12/02/2019	AirNow	370570002	3	1.0 ug/m3	LC
##	1727	12/03/2019	AirNow	370570002	3	1.3 ug/m3	LC
##	1728	12/04/2019	AirNow	370570002	3	4.4 ug/m3	LC
##	1729	12/05/2019	AirNow	370570002	3	5.9 ug/m3	LC
##	1730	12/06/2019	AirNow	370570002	3	17.8 ug/m3	LC
##	1731	12/07/2019	AirNow	370570002	3	12.2 ug/m3	LC
##	1732	12/08/2019	AirNow	370570002	3	9.3 ug/m3	LC
##	1733	12/09/2019	AirNow	370570002	3	11.0 ug/m3	LC
##	1734	12/10/2019	AirNow	370570002	3	6.7 ug/m3	LC
##	1735	12/11/2019	AirNow	370570002	3	4.7 ug/m3	LC
##	1736	12/12/2019	AirNow	370570002	3	8.5 ug/m3	LC
##	1737	12/13/2019	AirNow	370570002	3	4.1 ug/m3	LC
##	1738	12/14/2019	AirNow	370570002	3	1.4 ug/m3	LC
##	1739	12/15/2019	AirNow	370570002	3	5.9 ug/m3	LC
##	1740	12/16/2019	AirNow	370570002	3	10.2 ug/m3	LC
##	1741	12/17/2019	AirNow	370570002	3	2.4 ug/m3	LC
##	1742	12/18/2019	AirNow	370570002	3	3.1 ug/m3	LC
##	1743	12/19/2019	AirNow	370570002	3	9.2 ug/m3	LC
##	1744	12/20/2019	AirNow	370570002	3	14.4 ug/m3	LC
##	1745	12/21/2019	AirNow	370570002	3	15.9 ug/m3	LC
##	1746	12/22/2019	AirNow	370570002	3	31.2 ug/m3	LC
##	1747	12/23/2019	AirNow	370570002	3	10.3 ug/m3	LC
##	1748	12/24/2019	AirNow	370570002	3	4.7 ug/m3	LC
##	1749	12/25/2019	AirNow	370570002	3	12.2 ug/m3	LC
##	1750	12/26/2019	AirNow	370570002	3	21.7 ug/m3	LC
##	1751	12/27/2019	AirNow	370570002	3	22.9 ug/m3	LC
##	1752	12/28/2019	AirNow	370570002	3	25.3 ug/m3	LC
##	1753	12/29/2019	AirNow	370570002	3	9.7 ug/m3	LC
##	1754	12/30/2019	AirNow	370570002	3	2.3 ug/m3	LC
##	1755	12/31/2019	AirNow	370570002	3	3.5 ug/m3	LC

## 1756	01/03/2019	AQS 370630015	1	6.0 ug/m3	LC
## 1757	01/06/2019	AQS 370630015	1	5.1 ug/m3	LC
## 1758	01/09/2019	AQS 370630015	1	2.6 ug/m3	LC
## 1759	01/12/2019	AQS 370630015	1	8.4 ug/m3	LC
## 1760	01/15/2019	AQS 370630015	1	10.2 ug/m3	LC
## 1761	01/18/2019	AQS 370630015	1	7.8 ug/m3	LC
## 1762	01/21/2019	AQS 370630015	1	2.8 ug/m3	LC
## 1763	01/24/2019	AQS 370630015	1	3.0 ug/m3	LC
## 1764	01/27/2019	AQS 370630015	1	11.0 ug/m3	LC
## 1765	01/30/2019	AQS 370630015	1	4.2 ug/m3	LC
## 1766	02/02/2019	AQS 370630015	1	11.7 ug/m3	LC
## 1767	02/05/2019	AQS 370630015	1	9.1 ug/m3	LC
## 1768	02/08/2019	AQS 370630015	1	7.8 ug/m3	LC
## 1769	02/11/2019	AQS 370630015	1	6.7 ug/m3	LC
## 1770	02/14/2019	AQS 370630015	1	3.4 ug/m3	LC
## 1771	02/17/2019	AQS 370630015	1	6.4 ug/m3	LC
## 1772	02/20/2019	AQS 370630015	1	2.8 ug/m3	LC
## 1773	02/23/2019	AQS 370630015	1	2.2 ug/m3	LC
## 1774	02/26/2019	AQS 370630015	1	7.6 ug/m3	LC
## 1775	03/01/2019	AQS 370630015	1	6.0 ug/m3	LC
## 1776	03/04/2019	AQS 370630015	1	6.6 ug/m3	LC
## 1777	03/07/2019	AQS 370630015	1	7.0 ug/m3	LC
## 1778	03/10/2019	AQS 370630015	1	9.4 ug/m3	LC
## 1779	03/13/2019	AQS 370630015	1	7.2 ug/m3	LC
## 1780	03/16/2019	AQS 370630015	1	3.6 ug/m3	LC
## 1781	03/19/2019	AQS 370630015	1	6.0 ug/m3	LC
## 1782	03/22/2019	AQS 370630015	1	4.1 ug/m3	LC
## 1783	03/25/2019	AQS 370630015	1	10.1 ug/m3	LC
## 1784	03/28/2019	AQS 370630015	1	5.7 ug/m3	LC
## 1785	03/31/2019	AQS 370630015	1	3.9 ug/m3	LC
## 1786	04/12/2019	AQS 370630015	1	4.3 ug/m3	LC
## 1787	04/15/2019	AQS 370630015	1	3.1 ug/m3	LC
## 1788	04/18/2019	AQS 370630015	1	8.3 ug/m3	LC
## 1789	04/21/2019	AQS 370630015	1	2.8 ug/m3	LC
## 1790	04/24/2019	AQS 370630015	1	11.9 ug/m3	LC
## 1791	05/21/2019	AQS 370630015	1	6.7 ug/m3	LC
## 1792	05/24/2019	AQS 370630015	1	12.5 ug/m3	LC
## 1793	05/27/2019	AQS 370630015	1	7.4 ug/m3	LC
## 1794	05/30/2019	AQS 370630015	1	11.4 ug/m3	LC
## 1795	06/02/2019	AQS 370630015	1	10.5 ug/m3	LC
## 1796	06/05/2019	AQS 370630015	1	12.2 ug/m3	LC
## 1797	06/08/2019	AQS 370630015	1	5.1 ug/m3	LC
## 1798	06/11/2019	AQS 370630015	1	3.7 ug/m3	LC
## 1799	06/14/2019	AQS 370630015	1	3.7 ug/m3	LC
## 1800	06/17/2019	AQS 370630015	1	12.7 ug/m3	LC
## 1801	06/20/2019	AQS 370630015	1	7.5 ug/m3	LC
## 1802	06/23/2019	AQS 370630015	1	9.3 ug/m3	LC
## 1803	06/26/2019	AQS 370630015	1	8.2 ug/m3	LC
## 1804	06/29/2019	AQS 370630015	1	13.7 ug/m3	LC
## 1805	07/02/2019	AQS 370630015	1	10.2 ug/m3	LC
## 1806	07/05/2019	AQS 370630015	1	10.3 ug/m3	LC
## 1807	07/08/2019	AQS 370630015	1	8.3 ug/m3	LC
## 1808	07/11/2019	AQS 370630015	1	7.7 ug/m3	LC
## 1809	07/14/2019	AQS 370630015	1	10.2 ug/m3	LC

## 1810	07/17/2019	AQS 370630015	1	16.2 ug/m3 LC
## 1811	07/20/2019	AQS 370630015	1	8.6 ug/m3 LC
## 1812	07/23/2019	AQS 370630015	1	4.2 ug/m3 LC
## 1813	07/26/2019	AQS 370630015	1	9.6 ug/m3 LC
## 1814	07/29/2019	AQS 370630015	1	12.8 ug/m3 LC
## 1815	08/01/2019	AQS 370630015	1	8.9 ug/m3 LC
## 1816	08/04/2019	AQS 370630015	1	8.3 ug/m3 LC
## 1817	08/07/2019	AQS 370630015	1	11.1 ug/m3 LC
## 1818	08/10/2019	AQS 370630015	1	10.4 ug/m3 LC
## 1819	08/13/2019	AQS 370630015	1	9.3 ug/m3 LC
## 1820	08/16/2019	AQS 370630015	1	6.3 ug/m3 LC
## 1821	08/19/2019	AQS 370630015	1	9.9 ug/m3 LC
## 1822	08/22/2019	AQS 370630015	1	7.8 ug/m3 LC
## 1823	08/25/2019	AQS 370630015	1	5.2 ug/m3 LC
## 1824	08/28/2019	AQS 370630015	1	5.5 ug/m3 LC
## 1825	08/31/2019	AQS 370630015	1	8.4 ug/m3 LC
## 1826	09/03/2019	AQS 370630015	1	8.1 ug/m3 LC
## 1827	09/07/2019	AQS 370630015	1	8.7 ug/m3 LC
## 1828	09/09/2019	AQS 370630015	1	14.2 ug/m3 LC
## 1829	09/12/2019	AQS 370630015	1	15.4 ug/m3 LC
## 1830	09/15/2019	AQS 370630015	1	9.2 ug/m3 LC
## 1831	09/18/2019	AQS 370630015	1	5.1 ug/m3 LC
## 1832	09/21/2019	AQS 370630015	1	9.5 ug/m3 LC
## 1833	09/24/2019	AQS 370630015	1	7.5 ug/m3 LC
## 1834	09/27/2019	AQS 370630015	1	10.7 ug/m3 LC
## 1835	09/30/2019	AQS 370630015	1	11.2 ug/m3 LC
## 1836	01/01/2019	AQS 370630015	3	8.5 ug/m3 LC
## 1837	01/02/2019	AQS 370630015	3	9.2 ug/m3 LC
## 1838	01/03/2019	AQS 370630015	3	9.8 ug/m3 LC
## 1839	01/04/2019	AQS 370630015	3	8.9 ug/m3 LC
## 1840	01/05/2019	AQS 370630015	3	6.0 ug/m3 LC
## 1841	01/06/2019	AQS 370630015	3	8.4 ug/m3 LC
## 1842	01/07/2019	AQS 370630015	3	10.2 ug/m3 LC
## 1843	01/08/2019	AQS 370630015	3	10.2 ug/m3 LC
## 1844	01/09/2019	AQS 370630015	3	5.9 ug/m3 LC
## 1845	01/10/2019	AQS 370630015	3	6.9 ug/m3 LC
## 1846	01/11/2019	AQS 370630015	3	10.8 ug/m3 LC
## 1847	01/12/2019	AQS 370630015	3	13.3 ug/m3 LC
## 1848	01/13/2019	AQS 370630015	3	6.7 ug/m3 LC
## 1849	01/14/2019	AQS 370630015	3	10.6 ug/m3 LC
## 1850	01/15/2019	AQS 370630015	3	15.1 ug/m3 LC
## 1851	01/16/2019	AQS 370630015	3	13.4 ug/m3 LC
## 1852	01/17/2019	AQS 370630015	3	11.2 ug/m3 LC
## 1853	01/18/2019	AQS 370630015	3	13.3 ug/m3 LC
## 1854	01/19/2019	AQS 370630015	3	12.5 ug/m3 LC
## 1855	01/20/2019	AQS 370630015	3	7.7 ug/m3 LC
## 1856	01/21/2019	AQS 370630015	3	7.5 ug/m3 LC
## 1857	01/22/2019	AQS 370630015	3	9.7 ug/m3 LC
## 1858	01/23/2019	AQS 370630015	3	9.8 ug/m3 LC
## 1859	01/24/2019	AQS 370630015	3	4.7 ug/m3 LC
## 1860	01/25/2019	AQS 370630015	3	9.7 ug/m3 LC
## 1861	01/26/2019	AQS 370630015	3	13.8 ug/m3 LC
## 1862	01/27/2019	AQS 370630015	3	15.1 ug/m3 LC
## 1863	01/28/2019	AQS 370630015	3	9.4 ug/m3 LC

## 1864	01/29/2019	AQS 370630015	3	12.0 ug/m3	LC
## 1865	01/30/2019	AQS 370630015	3	8.8 ug/m3	LC
## 1866	01/31/2019	AQS 370630015	3	10.1 ug/m3	LC
## 1867	02/01/2019	AQS 370630015	3	14.4 ug/m3	LC
## 1868	02/02/2019	AQS 370630015	3	16.0 ug/m3	LC
## 1869	02/03/2019	AQS 370630015	3	20.7 ug/m3	LC
## 1870	02/04/2019	AQS 370630015	3	19.5 ug/m3	LC
## 1871	02/05/2019	AQS 370630015	3	13.1 ug/m3	LC
## 1872	02/06/2019	AQS 370630015	3	15.8 ug/m3	LC
## 1873	02/07/2019	AQS 370630015	3	13.9 ug/m3	LC
## 1874	02/08/2019	AQS 370630015	3	12.0 ug/m3	LC
## 1875	02/09/2019	AQS 370630015	3	7.5 ug/m3	LC
## 1876	02/10/2019	AQS 370630015	3	10.7 ug/m3	LC
## 1877	02/11/2019	AQS 370630015	3	12.0 ug/m3	LC
## 1878	02/12/2019	AQS 370630015	3	5.5 ug/m3	LC
## 1879	02/13/2019	AQS 370630015	3	6.5 ug/m3	LC
## 1880	02/14/2019	AQS 370630015	3	7.1 ug/m3	LC
## 1881	02/15/2019	AQS 370630015	3	11.5 ug/m3	LC
## 1882	02/16/2019	AQS 370630015	3	10.3 ug/m3	LC
## 1883	02/17/2019	AQS 370630015	3	11.0 ug/m3	LC
## 1884	02/18/2019	AQS 370630015	3	7.7 ug/m3	LC
## 1885	02/19/2019	AQS 370630015	3	8.9 ug/m3	LC
## 1886	02/20/2019	AQS 370630015	3	7.0 ug/m3	LC
## 1887	02/21/2019	AQS 370630015	3	6.7 ug/m3	LC
## 1888	02/22/2019	AQS 370630015	3	9.3 ug/m3	LC
## 1889	02/23/2019	AQS 370630015	3	7.0 ug/m3	LC
## 1890	02/24/2019	AQS 370630015	3	6.5 ug/m3	LC
## 1891	02/25/2019	AQS 370630015	3	5.2 ug/m3	LC
## 1892	02/26/2019	AQS 370630015	3	10.8 ug/m3	LC
## 1893	02/27/2019	AQS 370630015	3	14.4 ug/m3	LC
## 1894	02/28/2019	AQS 370630015	3	15.6 ug/m3	LC
## 1895	03/01/2019	AQS 370630015	3	11.2 ug/m3	LC
## 1896	03/02/2019	AQS 370630015	3	6.5 ug/m3	LC
## 1897	03/03/2019	AQS 370630015	3	10.1 ug/m3	LC
## 1898	03/04/2019	AQS 370630015	3	10.2 ug/m3	LC
## 1899	03/05/2019	AQS 370630015	3	8.7 ug/m3	LC
## 1900	03/06/2019	AQS 370630015	3	8.9 ug/m3	LC
## 1901	03/07/2019	AQS 370630015	3	13.1 ug/m3	LC
## 1902	03/08/2019	AQS 370630015	3	13.5 ug/m3	LC
## 1903	03/09/2019	AQS 370630015	3	15.0 ug/m3	LC
## 1904	03/10/2019	AQS 370630015	3	13.6 ug/m3	LC
## 1905	03/11/2019	AQS 370630015	3	6.7 ug/m3	LC
## 1906	03/12/2019	AQS 370630015	3	6.2 ug/m3	LC
## 1907	03/13/2019	AQS 370630015	3	10.5 ug/m3	LC
## 1908	03/14/2019	AQS 370630015	3	14.1 ug/m3	LC
## 1909	03/15/2019	AQS 370630015	3	10.5 ug/m3	LC
## 1910	03/16/2019	AQS 370630015	3	6.0 ug/m3	LC
## 1911	03/17/2019	AQS 370630015	3	8.5 ug/m3	LC
## 1912	03/18/2019	AQS 370630015	3	10.5 ug/m3	LC
## 1913	03/19/2019	AQS 370630015	3	10.3 ug/m3	LC
## 1914	03/20/2019	AQS 370630015	3	11.1 ug/m3	LC
## 1915	03/21/2019	AQS 370630015	3	8.9 ug/m3	LC
## 1916	03/27/2019	AQS 370630015	3	4.0 ug/m3	LC
## 1917	03/28/2019	AQS 370630015	3	5.6 ug/m3	LC

## 1918 03/29/2019	AQS 370630015	3	12.1 ug/m3 LC
## 1919 03/30/2019	AQS 370630015	3	13.8 ug/m3 LC
## 1920 03/31/2019	AQS 370630015	3	4.7 ug/m3 LC
## 1921 04/01/2019	AQS 370630015	3	2.9 ug/m3 LC
## 1922 04/02/2019	AQS 370630015	3	6.9 ug/m3 LC
## 1923 04/03/2019	AQS 370630015	3	8.6 ug/m3 LC
## 1924 04/04/2019	AQS 370630015	3	11.4 ug/m3 LC
## 1925 04/05/2019	AQS 370630015	3	8.1 ug/m3 LC
## 1926 04/06/2019	AQS 370630015	3	5.2 ug/m3 LC
## 1927 04/07/2019	AQS 370630015	3	10.5 ug/m3 LC
## 1928 04/08/2019	AQS 370630015	3	6.7 ug/m3 LC
## 1929 04/09/2019	AQS 370630015	3	5.0 ug/m3 LC
## 1930 04/10/2019	AQS 370630015	3	5.9 ug/m3 LC
## 1931 04/11/2019	AQS 370630015	3	6.3 ug/m3 LC
## 1932 04/12/2019	AQS 370630015	3	4.9 ug/m3 LC
## 1933 04/13/2019	AQS 370630015	3	2.9 ug/m3 LC
## 1934 04/14/2019	AQS 370630015	3	3.7 ug/m3 LC
## 1935 04/15/2019	AQS 370630015	3	3.4 ug/m3 LC
## 1936 04/16/2019	AQS 370630015	3	3.6 ug/m3 LC
## 1937 04/17/2019	AQS 370630015	3	8.2 ug/m3 LC
## 1938 04/18/2019	AQS 370630015	3	9.7 ug/m3 LC
## 1939 04/19/2019	AQS 370630015	3	2.0 ug/m3 LC
## 1940 04/20/2019	AQS 370630015	3	3.2 ug/m3 LC
## 1941 04/21/2019	AQS 370630015	3	2.9 ug/m3 LC
## 1942 04/22/2019	AQS 370630015	3	3.7 ug/m3 LC
## 1943 04/23/2019	AQS 370630015	3	6.5 ug/m3 LC
## 1944 04/24/2019	AQS 370630015	3	13.0 ug/m3 LC
## 1945 04/25/2019	AQS 370630015	3	13.2 ug/m3 LC
## 1946 04/26/2019	AQS 370630015	3	8.1 ug/m3 LC
## 1947 04/27/2019	AQS 370630015	3	4.2 ug/m3 LC
## 1948 04/28/2019	AQS 370630015	3	10.0 ug/m3 LC
## 1949 04/29/2019	AQS 370630015	3	9.2 ug/m3 LC
## 1950 04/30/2019	AQS 370630015	3	10.7 ug/m3 LC
## 1951 05/01/2019	AQS 370630015	3	13.2 ug/m3 LC
## 1952 05/02/2019	AQS 370630015	3	6.6 ug/m3 LC
## 1953 05/03/2019	AQS 370630015	3	6.4 ug/m3 LC
## 1954 05/04/2019	AQS 370630015	3	4.9 ug/m3 LC
## 1955 05/05/2019	AQS 370630015	3	2.5 ug/m3 LC
## 1956 05/06/2019	AQS 370630015	3	2.4 ug/m3 LC
## 1957 05/07/2019	AQS 370630015	3	6.2 ug/m3 LC
## 1958 05/08/2019	AQS 370630015	3	6.6 ug/m3 LC
## 1959 05/09/2019	AQS 370630015	3	2.5 ug/m3 LC
## 1960 05/10/2019	AQS 370630015	3	3.8 ug/m3 LC
## 1961 05/11/2019	AQS 370630015	3	4.3 ug/m3 LC
## 1962 05/12/2019	AQS 370630015	3	2.7 ug/m3 LC
## 1963 05/13/2019	AQS 370630015	3	2.8 ug/m3 LC
## 1964 05/14/2019	AQS 370630015	3	3.5 ug/m3 LC
## 1965 05/15/2019	AQS 370630015	3	4.8 ug/m3 LC
## 1966 05/16/2019	AQS 370630015	3	7.2 ug/m3 LC
## 1967 05/17/2019	AQS 370630015	3	11.2 ug/m3 LC
## 1968 05/18/2019	AQS 370630015	3	11.5 ug/m3 LC
## 1969 05/19/2019	AQS 370630015	3	13.2 ug/m3 LC
## 1970 05/20/2019	AQS 370630015	3	6.7 ug/m3 LC
## 1971 05/21/2019	AQS 370630015	3	6.5 ug/m3 LC

## 1972 05/22/2019	AQS 370630015	3	6.6 ug/m3 LC
## 1973 05/23/2019	AQS 370630015	3	9.8 ug/m3 LC
## 1974 05/24/2019	AQS 370630015	3	11.8 ug/m3 LC
## 1975 05/25/2019	AQS 370630015	3	10.6 ug/m3 LC
## 1976 05/26/2019	AQS 370630015	3	12.0 ug/m3 LC
## 1977 05/27/2019	AQS 370630015	3	6.4 ug/m3 LC
## 1978 05/28/2019	AQS 370630015	3	11.5 ug/m3 LC
## 1979 05/29/2019	AQS 370630015	3	11.5 ug/m3 LC
## 1980 05/30/2019	AQS 370630015	3	11.6 ug/m3 LC
## 1981 05/31/2019	AQS 370630015	3	11.5 ug/m3 LC
## 1982 06/01/2019	AQS 370630015	3	6.7 ug/m3 LC
## 1983 06/02/2019	AQS 370630015	3	11.5 ug/m3 LC
## 1984 06/03/2019	AQS 370630015	3	12.5 ug/m3 LC
## 1985 06/04/2019	AQS 370630015	3	7.5 ug/m3 LC
## 1986 06/05/2019	AQS 370630015	3	12.9 ug/m3 LC
## 1987 06/06/2019	AQS 370630015	3	11.7 ug/m3 LC
## 1988 06/07/2019	AQS 370630015	3	7.8 ug/m3 LC
## 1989 06/08/2019	AQS 370630015	3	4.2 ug/m3 LC
## 1990 06/09/2019	AQS 370630015	3	2.6 ug/m3 LC
## 1991 06/10/2019	AQS 370630015	3	2.6 ug/m3 LC
## 1992 06/11/2019	AQS 370630015	3	3.1 ug/m3 LC
## 1993 06/12/2019	AQS 370630015	3	5.0 ug/m3 LC
## 1994 06/13/2019	AQS 370630015	3	3.9 ug/m3 LC
## 1995 06/14/2019	AQS 370630015	3	2.7 ug/m3 LC
## 1996 06/15/2019	AQS 370630015	3	9.4 ug/m3 LC
## 1997 06/16/2019	AQS 370630015	3	9.2 ug/m3 LC
## 1998 06/17/2019	AQS 370630015	3	11.4 ug/m3 LC
## 1999 06/18/2019	AQS 370630015	3	5.7 ug/m3 LC
## 2000 06/19/2019	AQS 370630015	3	3.8 ug/m3 LC
## 2001 06/20/2019	AQS 370630015	3	5.8 ug/m3 LC
## 2002 06/21/2019	AQS 370630015	3	2.8 ug/m3 LC
## 2003 06/22/2019	AQS 370630015	3	7.4 ug/m3 LC
## 2004 06/23/2019	AQS 370630015	3	9.3 ug/m3 LC
## 2005 06/24/2019	AQS 370630015	3	11.6 ug/m3 LC
## 2006 06/25/2019	AQS 370630015	3	5.0 ug/m3 LC
## 2007 06/26/2019	AQS 370630015	3	7.2 ug/m3 LC
## 2008 06/27/2019	AQS 370630015	3	10.7 ug/m3 LC
## 2009 06/28/2019	AQS 370630015	3	12.5 ug/m3 LC
## 2010 06/29/2019	AQS 370630015	3	12.8 ug/m3 LC
## 2011 06/30/2019	AQS 370630015	3	10.7 ug/m3 LC
## 2012 07/01/2019	AQS 370630015	3	8.0 ug/m3 LC
## 2013 07/02/2019	AQS 370630015	3	8.7 ug/m3 LC
## 2014 07/03/2019	AQS 370630015	3	6.7 ug/m3 LC
## 2015 07/09/2019	AQS 370630015	3	5.6 ug/m3 LC
## 2016 07/10/2019	AQS 370630015	3	7.1 ug/m3 LC
## 2017 07/11/2019	AQS 370630015	3	5.7 ug/m3 LC
## 2018 07/12/2019	AQS 370630015	3	5.9 ug/m3 LC
## 2019 07/13/2019	AQS 370630015	3	7.8 ug/m3 LC
## 2020 07/14/2019	AQS 370630015	3	8.6 ug/m3 LC
## 2021 07/15/2019	AQS 370630015	3	10.5 ug/m3 LC
## 2022 07/16/2019	AQS 370630015	3	13.0 ug/m3 LC
## 2023 07/17/2019	AQS 370630015	3	16.5 ug/m3 LC
## 2024 07/18/2019	AQS 370630015	3	8.0 ug/m3 LC
## 2025 07/19/2019	AQS 370630015	3	7.7 ug/m3 LC

## 2026	07/20/2019	AQS 370630015	3	7.8 ug/m3	LC
## 2027	07/21/2019	AQS 370630015	3	7.6 ug/m3	LC
## 2028	07/22/2019	AQS 370630015	3	6.3 ug/m3	LC
## 2029	07/23/2019	AQS 370630015	3	6.2 ug/m3	LC
## 2030	07/24/2019	AQS 370630015	3	8.0 ug/m3	LC
## 2031	07/25/2019	AQS 370630015	3	8.2 ug/m3	LC
## 2032	07/26/2019	AQS 370630015	3	9.8 ug/m3	LC
## 2033	07/27/2019	AQS 370630015	3	11.2 ug/m3	LC
## 2034	07/28/2019	AQS 370630015	3	12.5 ug/m3	LC
## 2035	07/29/2019	AQS 370630015	3	14.4 ug/m3	LC
## 2036	07/30/2019	AQS 370630015	3	11.8 ug/m3	LC
## 2037	07/31/2019	AQS 370630015	3	10.0 ug/m3	LC
## 2038	08/01/2019	AQS 370630015	3	9.2 ug/m3	LC
## 2039	08/02/2019	AQS 370630015	3	6.0 ug/m3	LC
## 2040	08/03/2019	AQS 370630015	3	5.8 ug/m3	LC
## 2041	08/04/2019	AQS 370630015	3	8.2 ug/m3	LC
## 2042	08/05/2019	AQS 370630015	3	6.4 ug/m3	LC
## 2043	08/06/2019	AQS 370630015	3	5.8 ug/m3	LC
## 2044	08/07/2019	AQS 370630015	3	9.7 ug/m3	LC
## 2045	08/08/2019	AQS 370630015	3	6.2 ug/m3	LC
## 2046	08/09/2019	AQS 370630015	3	8.4 ug/m3	LC
## 2047	08/10/2019	AQS 370630015	3	9.0 ug/m3	LC
## 2048	08/11/2019	AQS 370630015	3	8.6 ug/m3	LC
## 2049	08/12/2019	AQS 370630015	3	8.9 ug/m3	LC
## 2050	08/13/2019	AQS 370630015	3	6.5 ug/m3	LC
## 2051	08/14/2019	AQS 370630015	3	4.8 ug/m3	LC
## 2052	08/15/2019	AQS 370630015	3	7.9 ug/m3	LC
## 2053	08/16/2019	AQS 370630015	3	4.5 ug/m3	LC
## 2054	08/17/2019	AQS 370630015	3	3.7 ug/m3	LC
## 2055	08/18/2019	AQS 370630015	3	5.3 ug/m3	LC
## 2056	08/19/2019	AQS 370630015	3	7.6 ug/m3	LC
## 2057	08/20/2019	AQS 370630015	3	6.8 ug/m3	LC
## 2058	08/21/2019	AQS 370630015	3	3.5 ug/m3	LC
## 2059	08/22/2019	AQS 370630015	3	6.0 ug/m3	LC
## 2060	08/23/2019	AQS 370630015	3	4.0 ug/m3	LC
## 2061	08/24/2019	AQS 370630015	3	2.7 ug/m3	LC
## 2062	08/25/2019	AQS 370630015	3	2.8 ug/m3	LC
## 2063	08/26/2019	AQS 370630015	3	1.4 ug/m3	LC
## 2064	08/27/2019	AQS 370630015	3	2.1 ug/m3	LC
## 2065	08/28/2019	AQS 370630015	3	3.3 ug/m3	LC
## 2066	08/29/2019	AQS 370630015	3	3.0 ug/m3	LC
## 2067	08/30/2019	AQS 370630015	3	3.9 ug/m3	LC
## 2068	08/31/2019	AQS 370630015	3	6.2 ug/m3	LC
## 2069	09/01/2019	AQS 370630015	3	5.8 ug/m3	LC
## 2070	09/02/2019	AQS 370630015	3	3.2 ug/m3	LC
## 2071	09/03/2019	AQS 370630015	3	4.0 ug/m3	LC
## 2072	09/04/2019	AQS 370630015	3	6.9 ug/m3	LC
## 2073	09/07/2019	AQS 370630015	3	8.0 ug/m3	LC
## 2074	09/08/2019	AQS 370630015	3	11.7 ug/m3	LC
## 2075	09/09/2019	AQS 370630015	3	12.7 ug/m3	LC
## 2076	09/10/2019	AQS 370630015	3	8.1 ug/m3	LC
## 2077	09/11/2019	AQS 370630015	3	10.0 ug/m3	LC
## 2078	09/12/2019	AQS 370630015	3	13.8 ug/m3	LC
## 2079	09/13/2019	AQS 370630015	3	9.5 ug/m3	LC

##	2080	09/14/2019	AQS	370630015	3	4.9 ug/m3	LC
##	2081	09/15/2019	AQS	370630015	3	7.0 ug/m3	LC
##	2082	09/16/2019	AQS	370630015	3	6.3 ug/m3	LC
##	2083	09/17/2019	AQS	370630015	3	6.8 ug/m3	LC
##	2084	09/18/2019	AQS	370630015	3	3.0 ug/m3	LC
##	2085	09/19/2019	AQS	370630015	3	2.5 ug/m3	LC
##	2086	09/20/2019	AQS	370630015	3	5.1 ug/m3	LC
##	2087	09/21/2019	AQS	370630015	3	8.2 ug/m3	LC
##	2088	09/22/2019	AQS	370630015	3	9.5 ug/m3	LC
##	2089	09/23/2019	AQS	370630015	3	9.2 ug/m3	LC
##	2090	09/24/2019	AQS	370630015	3	7.2 ug/m3	LC
##	2091	09/25/2019	AQS	370630015	3	7.8 ug/m3	LC
##	2092	09/26/2019	AQS	370630015	3	10.9 ug/m3	LC
##	2093	09/27/2019	AQS	370630015	3	9.3 ug/m3	LC
##	2094	09/28/2019	AQS	370630015	3	7.5 ug/m3	LC
##	2095	09/29/2019	AQS	370630015	3	10.7 ug/m3	LC
##	2096	09/30/2019	AQS	370630015	3	10.4 ug/m3	LC
##	2097	10/01/2019	AQS	370630015	3	8.9 ug/m3	LC
##	2098	10/02/2019	AQS	370630015	3	12.9 ug/m3	LC
##	2099	10/03/2019	AQS	370630015	3	10.7 ug/m3	LC
##	2100	10/04/2019	AQS	370630015	3	11.1 ug/m3	LC
##	2101	10/05/2019	AQS	370630015	3	2.7 ug/m3	LC
##	2102	10/06/2019	AQS	370630015	3	4.0 ug/m3	LC
##	2103	10/07/2019	AQS	370630015	3	2.9 ug/m3	LC
##	2104	10/08/2019	AQS	370630015	3	2.7 ug/m3	LC
##	2105	10/09/2019	AQS	370630015	3	2.4 ug/m3	LC
##	2106	10/10/2019	AQS	370630015	3	3.0 ug/m3	LC
##	2107	10/11/2019	AQS	370630015	3	2.5 ug/m3	LC
##	2108	10/12/2019	AQS	370630015	3	6.3 ug/m3	LC
##	2109	10/13/2019	AQS	370630015	3	6.6 ug/m3	LC
##	2110	10/14/2019	AQS	370630015	3	5.5 ug/m3	LC
##	2111	10/15/2019	AQS	370630015	3	7.4 ug/m3	LC
##	2112	10/16/2019	AQS	370630015	3	5.5 ug/m3	LC
##	2113	10/17/2019	AQS	370630015	3	2.0 ug/m3	LC
##	2114	10/18/2019	AQS	370630015	3	2.9 ug/m3	LC
##	2115	10/19/2019	AQS	370630015	3	7.0 ug/m3	LC
##	2116	10/22/2019	AQS	370630015	3	3.6 ug/m3	LC
##	2117	10/23/2019	AQS	370630015	3	2.9 ug/m3	LC
##	2118	10/24/2019	AQS	370630015	3	4.2 ug/m3	LC
##	2119	10/25/2019	AQS	370630015	3	7.5 ug/m3	LC
##	2120	10/26/2019	AQS	370630015	3	7.2 ug/m3	LC
##	2121	10/27/2019	AQS	370630015	3	2.5 ug/m3	LC
##	2122	10/28/2019	AQS	370630015	3	4.1 ug/m3	LC
##	2123	10/29/2019	AQS	370630015	3	7.0 ug/m3	LC
##	2124	10/30/2019	AQS	370630015	3	5.6 ug/m3	LC
##	2125	10/31/2019	AQS	370630015	3	1.8 ug/m3	LC
##	2126	11/01/2019	AirNow	370630015	3	2.2 ug/m3	LC
##	2127	11/02/2019	AirNow	370630015	3	6.7 ug/m3	LC
##	2128	11/03/2019	AirNow	370630015	3	4.5 ug/m3	LC
##	2129	11/04/2019	AirNow	370630015	3	7.9 ug/m3	LC
##	2130	11/05/2019	AirNow	370630015	3	8.7 ug/m3	LC
##	2131	11/06/2019	AirNow	370630015	3	11.7 ug/m3	LC
##	2132	11/07/2019	AirNow	370630015	3	9.7 ug/m3	LC
##	2133	11/08/2019	AirNow	370630015	3	4.1 ug/m3	LC

##	2134	11/09/2019	AirNow	370630015	3	7.5 ug/m3	LC
##	2135	11/10/2019	AirNow	370630015	3	11.8 ug/m3	LC
##	2136	11/11/2019	AirNow	370630015	3	9.9 ug/m3	LC
##	2137	11/12/2019	AirNow	370630015	3	5.7 ug/m3	LC
##	2138	11/13/2019	AirNow	370630015	3	3.5 ug/m3	LC
##	2139	11/14/2019	AirNow	370630015	3	9.2 ug/m3	LC
##	2140	11/15/2019	AirNow	370630015	3	10.5 ug/m3	LC
##	2141	11/16/2019	AirNow	370630015	3	6.9 ug/m3	LC
##	2142	11/17/2019	AirNow	370630015	3	3.4 ug/m3	LC
##	2143	11/18/2019	AirNow	370630015	3	6.1 ug/m3	LC
##	2144	11/19/2019	AirNow	370630015	3	7.3 ug/m3	LC
##	2145	11/20/2019	AirNow	370630015	3	9.5 ug/m3	LC
##	2146	11/21/2019	AirNow	370630015	3	9.4 ug/m3	LC
##	2147	11/22/2019	AirNow	370630015	3	13.3 ug/m3	LC
##	2148	11/23/2019	AirNow	370630015	3	4.8 ug/m3	LC
##	2149	11/24/2019	AirNow	370630015	3	2.3 ug/m3	LC
##	2150	11/25/2019	AirNow	370630015	3	6.1 ug/m3	LC
##	2151	11/26/2019	AirNow	370630015	3	11.1 ug/m3	LC
##	2152	11/27/2019	AirNow	370630015	3	12.2 ug/m3	LC
##	2153	11/28/2019	AirNow	370630015	3	2.2 ug/m3	LC
##	2154	11/29/2019	AirNow	370630015	3	4.1 ug/m3	LC
##	2155	11/30/2019	AirNow	370630015	3	10.1 ug/m3	LC
##	2156	12/01/2019	AirNow	370630015	3	6.1 ug/m3	LC
##	2157	12/02/2019	AirNow	370630015	3	1.9 ug/m3	LC
##	2158	12/03/2019	AirNow	370630015	3	1.7 ug/m3	LC
##	2159	12/04/2019	AirNow	370630015	3	3.3 ug/m3	LC
##	2160	12/05/2019	AirNow	370630015	3	6.0 ug/m3	LC
##	2161	12/06/2019	AirNow	370630015	3	9.3 ug/m3	LC
##	2162	12/07/2019	AirNow	370630015	3	9.7 ug/m3	LC
##	2163	12/08/2019	AirNow	370630015	3	7.6 ug/m3	LC
##	2164	12/09/2019	AirNow	370630015	3	8.5 ug/m3	LC
##	2165	12/10/2019	AirNow	370630015	3	6.3 ug/m3	LC
##	2166	12/11/2019	AirNow	370630015	3	2.9 ug/m3	LC
##	2167	12/12/2019	AirNow	370630015	3	6.5 ug/m3	LC
##	2168	12/13/2019	AirNow	370630015	3	5.4 ug/m3	LC
##	2169	12/14/2019	AirNow	370630015	3	1.3 ug/m3	LC
##	2170	12/15/2019	AirNow	370630015	3	5.1 ug/m3	LC
##	2171	12/16/2019	AirNow	370630015	3	10.7 ug/m3	LC
##	2172	12/17/2019	AirNow	370630015	3	2.2 ug/m3	LC
##	2173	12/18/2019	AirNow	370630015	3	2.3 ug/m3	LC
##	2174	12/19/2019	AirNow	370630015	3	7.4 ug/m3	LC
##	2175	12/20/2019	AirNow	370630015	3	9.9 ug/m3	LC
##	2176	12/21/2019	AirNow	370630015	3	12.8 ug/m3	LC
##	2177	12/22/2019	AirNow	370630015	3	21.3 ug/m3	LC
##	2178	12/23/2019	AirNow	370630015	3	11.7 ug/m3	LC
##	2179	12/24/2019	AirNow	370630015	3	3.3 ug/m3	LC
##	2180	12/25/2019	AirNow	370630015	3	9.4 ug/m3	LC
##	2181	12/26/2019	AirNow	370630015	3	11.5 ug/m3	LC
##	2182	12/27/2019	AirNow	370630015	3	11.3 ug/m3	LC
##	2183	12/28/2019	AirNow	370630015	3	9.5 ug/m3	LC
##	2184	12/29/2019	AirNow	370630015	3	7.4 ug/m3	LC
##	2185	12/30/2019	AirNow	370630015	3	2.2 ug/m3	LC
##	2186	12/31/2019	AirNow	370630015	3	3.4 ug/m3	LC
##	2187	01/01/2019	AQS	370650099	4	2.0 ug/m3	LC

## 2188	01/02/2019	AQS 370650099	4	2.4 ug/m3 LC
## 2189	01/03/2019	AQS 370650099	4	3.7 ug/m3 LC
## 2190	01/04/2019	AQS 370650099	4	3.8 ug/m3 LC
## 2191	01/05/2019	AQS 370650099	4	0.7 ug/m3 LC
## 2192	01/06/2019	AQS 370650099	4	1.5 ug/m3 LC
## 2193	01/07/2019	AQS 370650099	4	2.5 ug/m3 LC
## 2194	01/08/2019	AQS 370650099	4	5.1 ug/m3 LC
## 2195	01/09/2019	AQS 370650099	4	0.4 ug/m3 LC
## 2196	01/10/2019	AQS 370650099	4	2.0 ug/m3 LC
## 2197	01/11/2019	AQS 370650099	4	2.6 ug/m3 LC
## 2198	01/12/2019	AQS 370650099	4	4.0 ug/m3 LC
## 2199	01/13/2019	AQS 370650099	4	0.7 ug/m3 LC
## 2200	01/14/2019	AQS 370650099	4	5.0 ug/m3 LC
## 2201	01/15/2019	AQS 370650099	4	5.7 ug/m3 LC
## 2202	01/16/2019	AQS 370650099	4	7.1 ug/m3 LC
## 2203	01/17/2019	AQS 370650099	4	5.1 ug/m3 LC
## 2204	01/18/2019	AQS 370650099	4	5.1 ug/m3 LC
## 2205	01/19/2019	AQS 370650099	4	4.8 ug/m3 LC
## 2206	01/20/2019	AQS 370650099	4	2.1 ug/m3 LC
## 2207	01/21/2019	AQS 370650099	4	0.2 ug/m3 LC
## 2208	01/22/2019	AQS 370650099	4	1.1 ug/m3 LC
## 2209	01/23/2019	AQS 370650099	4	2.7 ug/m3 LC
## 2210	01/24/2019	AQS 370650099	4	0.0 ug/m3 LC
## 2211	01/25/2019	AQS 370650099	4	2.4 ug/m3 LC
## 2212	01/26/2019	AQS 370650099	4	3.0 ug/m3 LC
## 2213	01/27/2019	AQS 370650099	4	6.4 ug/m3 LC
## 2214	01/28/2019	AQS 370650099	4	3.5 ug/m3 LC
## 2215	01/29/2019	AQS 370650099	4	4.4 ug/m3 LC
## 2216	01/30/2019	AQS 370650099	4	2.0 ug/m3 LC
## 2217	01/31/2019	AQS 370650099	4	2.4 ug/m3 LC
## 2218	02/01/2019	AQS 370650099	4	6.0 ug/m3 LC
## 2219	02/02/2019	AQS 370650099	4	10.1 ug/m3 LC
## 2220	02/03/2019	AQS 370650099	4	9.0 ug/m3 LC
## 2221	02/04/2019	AQS 370650099	4	10.4 ug/m3 LC
## 2222	02/05/2019	AQS 370650099	4	7.2 ug/m3 LC
## 2223	02/06/2019	AQS 370650099	4	11.0 ug/m3 LC
## 2224	02/07/2019	AQS 370650099	4	10.3 ug/m3 LC
## 2225	02/08/2019	AQS 370650099	4	8.3 ug/m3 LC
## 2226	02/09/2019	AQS 370650099	4	1.2 ug/m3 LC
## 2227	02/10/2019	AQS 370650099	4	3.8 ug/m3 LC
## 2228	02/11/2019	AQS 370650099	4	1.2 ug/m3 LC
## 2229	02/12/2019	AQS 370650099	4	0.9 ug/m3 LC
## 2230	02/13/2019	AQS 370650099	4	-0.8 ug/m3 LC
## 2231	02/14/2019	AQS 370650099	4	1.2 ug/m3 LC
## 2232	02/15/2019	AQS 370650099	4	4.4 ug/m3 LC
## 2233	02/16/2019	AQS 370650099	4	4.8 ug/m3 LC
## 2234	02/17/2019	AQS 370650099	4	5.3 ug/m3 LC
## 2235	02/18/2019	AQS 370650099	4	2.1 ug/m3 LC
## 2236	02/19/2019	AQS 370650099	4	2.8 ug/m3 LC
## 2237	02/20/2019	AQS 370650099	4	1.5 ug/m3 LC
## 2238	02/21/2019	AQS 370650099	4	3.4 ug/m3 LC
## 2239	02/22/2019	AQS 370650099	4	1.6 ug/m3 LC
## 2240	02/23/2019	AQS 370650099	4	2.6 ug/m3 LC
## 2241	02/24/2019	AQS 370650099	4	2.5 ug/m3 LC

##	2242	02/25/2019	AQS	370650099	4	-0.1 ug/m3 LC
##	2243	02/26/2019	AQS	370650099	4	2.2 ug/m3 LC
##	2244	02/27/2019	AQS	370650099	4	6.4 ug/m3 LC
##	2245	02/28/2019	AQS	370650099	4	10.7 ug/m3 LC
##	2246	03/01/2019	AQS	370650099	4	5.2 ug/m3 LC
##	2247	03/02/2019	AQS	370650099	4	1.5 ug/m3 LC
##	2248	03/03/2019	AQS	370650099	4	5.8 ug/m3 LC
##	2249	03/04/2019	AQS	370650099	4	6.2 ug/m3 LC
##	2250	03/05/2019	AQS	370650099	4	3.5 ug/m3 LC
##	2251	03/12/2019	AQS	370650099	4	2.9 ug/m3 LC
##	2252	03/13/2019	AQS	370650099	4	5.1 ug/m3 LC
##	2253	03/14/2019	AQS	370650099	4	6.5 ug/m3 LC
##	2254	03/15/2019	AQS	370650099	4	6.7 ug/m3 LC
##	2255	03/16/2019	AQS	370650099	4	2.7 ug/m3 LC
##	2256	03/17/2019	AQS	370650099	4	4.7 ug/m3 LC
##	2257	03/18/2019	AQS	370650099	4	3.9 ug/m3 LC
##	2258	03/19/2019	AQS	370650099	4	6.2 ug/m3 LC
##	2259	03/20/2019	AQS	370650099	4	5.4 ug/m3 LC
##	2260	03/21/2019	AQS	370650099	4	2.2 ug/m3 LC
##	2261	03/22/2019	AQS	370650099	4	4.4 ug/m3 LC
##	2262	03/23/2019	AQS	370650099	4	2.4 ug/m3 LC
##	2263	03/24/2019	AQS	370650099	4	3.6 ug/m3 LC
##	2264	03/25/2019	AQS	370650099	4	9.4 ug/m3 LC
##	2265	03/26/2019	AQS	370650099	4	4.2 ug/m3 LC
##	2266	03/27/2019	AQS	370650099	4	4.5 ug/m3 LC
##	2267	03/28/2019	AQS	370650099	4	3.8 ug/m3 LC
##	2268	03/29/2019	AQS	370650099	4	7.8 ug/m3 LC
##	2269	03/30/2019	AQS	370650099	4	7.9 ug/m3 LC
##	2270	03/31/2019	AQS	370650099	4	3.2 ug/m3 LC
##	2271	04/01/2019	AQS	370650099	4	4.1 ug/m3 LC
##	2272	04/02/2019	AQS	370650099	4	4.2 ug/m3 LC
##	2273	04/03/2019	AQS	370650099	4	7.2 ug/m3 LC
##	2274	04/04/2019	AQS	370650099	4	12.4 ug/m3 LC
##	2275	04/05/2019	AQS	370650099	4	8.6 ug/m3 LC
##	2276	04/06/2019	AQS	370650099	4	4.7 ug/m3 LC
##	2277	04/07/2019	AQS	370650099	4	3.5 ug/m3 LC
##	2278	04/08/2019	AQS	370650099	4	6.5 ug/m3 LC
##	2279	04/09/2019	AQS	370650099	4	5.3 ug/m3 LC
##	2280	04/10/2019	AQS	370650099	4	4.7 ug/m3 LC
##	2281	04/11/2019	AQS	370650099	4	5.2 ug/m3 LC
##	2282	04/12/2019	AQS	370650099	4	6.0 ug/m3 LC
##	2283	04/13/2019	AQS	370650099	4	3.4 ug/m3 LC
##	2284	04/14/2019	AQS	370650099	4	6.1 ug/m3 LC
##	2285	04/15/2019	AQS	370650099	4	2.5 ug/m3 LC
##	2286	04/16/2019	AQS	370650099	4	3.7 ug/m3 LC
##	2287	04/17/2019	AQS	370650099	4	7.1 ug/m3 LC
##	2288	04/18/2019	AQS	370650099	4	6.8 ug/m3 LC
##	2289	04/19/2019	AQS	370650099	4	6.1 ug/m3 LC
##	2290	04/20/2019	AQS	370650099	4	3.0 ug/m3 LC
##	2291	04/21/2019	AQS	370650099	4	2.2 ug/m3 LC
##	2292	04/22/2019	AQS	370650099	4	2.9 ug/m3 LC
##	2293	04/23/2019	AQS	370650099	4	5.4 ug/m3 LC
##	2294	04/24/2019	AQS	370650099	4	9.9 ug/m3 LC
##	2295	04/25/2019	AQS	370650099	4	14.4 ug/m3 LC

##	2296	04/26/2019	AQS	370650099	4	8.1 ug/m3	LC
##	2297	04/27/2019	AQS	370650099	4	6.0 ug/m3	LC
##	2298	04/28/2019	AQS	370650099	4	10.7 ug/m3	LC
##	2299	04/29/2019	AQS	370650099	4	6.5 ug/m3	LC
##	2300	04/30/2019	AQS	370650099	4	9.9 ug/m3	LC
##	2301	05/01/2019	AQS	370650099	4	7.9 ug/m3	LC
##	2302	05/02/2019	AQS	370650099	4	8.1 ug/m3	LC
##	2303	05/03/2019	AQS	370650099	4	6.7 ug/m3	LC
##	2304	05/04/2019	AQS	370650099	4	6.3 ug/m3	LC
##	2305	05/05/2019	AQS	370650099	4	5.0 ug/m3	LC
##	2306	05/06/2019	AQS	370650099	4	3.0 ug/m3	LC
##	2307	05/07/2019	AQS	370650099	4	3.9 ug/m3	LC
##	2308	05/08/2019	AQS	370650099	4	4.0 ug/m3	LC
##	2309	05/09/2019	AQS	370650099	4	4.0 ug/m3	LC
##	2310	05/10/2019	AQS	370650099	4	5.2 ug/m3	LC
##	2311	05/11/2019	AQS	370650099	4	6.7 ug/m3	LC
##	2312	05/12/2019	AQS	370650099	4	5.2 ug/m3	LC
##	2313	05/13/2019	AQS	370650099	4	5.0 ug/m3	LC
##	2314	05/14/2019	AQS	370650099	4	2.9 ug/m3	LC
##	2315	05/15/2019	AQS	370650099	4	5.7 ug/m3	LC
##	2316	05/16/2019	AirNow	370650099	4	9.2 ug/m3	LC
##	2317	05/17/2019	AirNow	370650099	4	11.2 ug/m3	LC
##	2318	05/18/2019	AirNow	370650099	4	12.3 ug/m3	LC
##	2319	05/19/2019	AirNow	370650099	4	13.7 ug/m3	LC
##	2320	05/20/2019	AirNow	370650099	4	10.0 ug/m3	LC
##	2321	05/21/2019	AirNow	370650099	4	8.7 ug/m3	LC
##	2322	05/22/2019	AirNow	370650099	4	5.4 ug/m3	LC
##	2323	05/23/2019	AirNow	370650099	4	10.7 ug/m3	LC
##	2324	05/24/2019	AirNow	370650099	4	13.0 ug/m3	LC
##	2325	05/25/2019	AirNow	370650099	4	8.0 ug/m3	LC
##	2326	05/26/2019	AirNow	370650099	4	11.7 ug/m3	LC
##	2327	06/01/2019	AQS	370650099	4	7.0 ug/m3	LC
##	2328	06/02/2019	AQS	370650099	4	9.8 ug/m3	LC
##	2329	06/03/2019	AQS	370650099	4	11.1 ug/m3	LC
##	2330	06/04/2019	AQS	370650099	4	8.5 ug/m3	LC
##	2331	06/05/2019	AQS	370650099	4	12.5 ug/m3	LC
##	2332	06/06/2019	AQS	370650099	4	13.2 ug/m3	LC
##	2333	06/07/2019	AQS	370650099	4	13.3 ug/m3	LC
##	2334	06/08/2019	AQS	370650099	4	10.3 ug/m3	LC
##	2335	06/09/2019	AQS	370650099	4	5.2 ug/m3	LC
##	2336	06/10/2019	AQS	370650099	4	5.4 ug/m3	LC
##	2337	06/11/2019	AQS	370650099	4	5.0 ug/m3	LC
##	2338	06/12/2019	AQS	370650099	4	4.8 ug/m3	LC
##	2339	06/13/2019	AQS	370650099	4	4.2 ug/m3	LC
##	2340	06/14/2019	AQS	370650099	4	3.6 ug/m3	LC
##	2341	06/15/2019	AQS	370650099	4	7.4 ug/m3	LC
##	2342	06/16/2019	AQS	370650099	4	9.8 ug/m3	LC
##	2343	06/17/2019	AQS	370650099	4	10.4 ug/m3	LC
##	2344	06/18/2019	AQS	370650099	4	7.2 ug/m3	LC
##	2345	06/19/2019	AQS	370650099	4	6.2 ug/m3	LC
##	2346	06/20/2019	AQS	370650099	4	9.3 ug/m3	LC
##	2347	06/21/2019	AQS	370650099	4	5.5 ug/m3	LC
##	2348	06/22/2019	AQS	370650099	4	9.2 ug/m3	LC
##	2349	06/23/2019	AQS	370650099	4	8.8 ug/m3	LC

## 2350	06/24/2019	AQS 370650099	4	12.6 ug/m3	LC
## 2351	06/25/2019	AQS 370650099	4	8.6 ug/m3	LC
## 2352	06/26/2019	AQS 370650099	4	8.6 ug/m3	LC
## 2353	06/27/2019	AQS 370650099	4	13.5 ug/m3	LC
## 2354	06/28/2019	AQS 370650099	4	14.8 ug/m3	LC
## 2355	06/29/2019	AQS 370650099	4	14.1 ug/m3	LC
## 2356	06/30/2019	AQS 370650099	4	14.3 ug/m3	LC
## 2357	07/01/2019	AQS 370650099	4	8.7 ug/m3	LC
## 2358	07/02/2019	AQS 370650099	4	12.1 ug/m3	LC
## 2359	07/03/2019	AQS 370650099	4	11.2 ug/m3	LC
## 2360	07/04/2019	AQS 370650099	4	13.7 ug/m3	LC
## 2361	07/05/2019	AQS 370650099	4	7.4 ug/m3	LC
## 2362	07/06/2019	AQS 370650099	4	11.2 ug/m3	LC
## 2363	07/07/2019	AQS 370650099	4	9.9 ug/m3	LC
## 2364	07/08/2019	AQS 370650099	4	8.7 ug/m3	LC
## 2365	07/09/2019	AQS 370650099	4	6.5 ug/m3	LC
## 2366	07/10/2019	AQS 370650099	4	7.0 ug/m3	LC
## 2367	07/11/2019	AQS 370650099	4	8.9 ug/m3	LC
## 2368	07/12/2019	AQS 370650099	4	6.5 ug/m3	LC
## 2369	07/13/2019	AQS 370650099	4	11.7 ug/m3	LC
## 2370	07/14/2019	AQS 370650099	4	11.2 ug/m3	LC
## 2371	07/15/2019	AQS 370650099	4	12.7 ug/m3	LC
## 2372	07/16/2019	AQS 370650099	4	16.6 ug/m3	LC
## 2373	07/17/2019	AQS 370650099	4	17.7 ug/m3	LC
## 2374	07/18/2019	AQS 370650099	4	10.4 ug/m3	LC
## 2375	07/19/2019	AQS 370650099	4	10.3 ug/m3	LC
## 2376	07/20/2019	AQS 370650099	4	12.2 ug/m3	LC
## 2377	07/21/2019	AQS 370650099	4	10.6 ug/m3	LC
## 2378	07/22/2019	AQS 370650099	4	9.0 ug/m3	LC
## 2379	07/23/2019	AQS 370650099	4	6.6 ug/m3	LC
## 2380	07/24/2019	AQS 370650099	4	6.5 ug/m3	LC
## 2381	07/25/2019	AQS 370650099	4	9.5 ug/m3	LC
## 2382	07/26/2019	AQS 370650099	4	9.9 ug/m3	LC
## 2383	07/27/2019	AQS 370650099	4	7.5 ug/m3	LC
## 2384	07/28/2019	AQS 370650099	4	9.5 ug/m3	LC
## 2385	07/29/2019	AQS 370650099	4	11.7 ug/m3	LC
## 2386	07/30/2019	AQS 370650099	4	8.5 ug/m3	LC
## 2387	07/31/2019	AQS 370650099	4	9.3 ug/m3	LC
## 2388	08/01/2019	AQS 370650099	4	11.1 ug/m3	LC
## 2389	08/02/2019	AQS 370650099	4	9.2 ug/m3	LC
## 2390	08/03/2019	AQS 370650099	4	5.7 ug/m3	LC
## 2391	08/04/2019	AQS 370650099	4	5.6 ug/m3	LC
## 2392	08/05/2019	AQS 370650099	4	4.3 ug/m3	LC
## 2393	08/06/2019	AQS 370650099	4	8.1 ug/m3	LC
## 2394	08/07/2019	AQS 370650099	4	11.4 ug/m3	LC
## 2395	08/08/2019	AQS 370650099	4	9.0 ug/m3	LC
## 2396	08/09/2019	AQS 370650099	4	10.2 ug/m3	LC
## 2397	08/10/2019	AQS 370650099	4	9.9 ug/m3	LC
## 2398	08/11/2019	AQS 370650099	4	8.9 ug/m3	LC
## 2399	08/12/2019	AQS 370650099	4	9.5 ug/m3	LC
## 2400	08/13/2019	AQS 370650099	4	8.5 ug/m3	LC
## 2401	08/14/2019	AQS 370650099	4	8.5 ug/m3	LC
## 2402	08/15/2019	AQS 370650099	4	6.8 ug/m3	LC
## 2403	08/16/2019	AQS 370650099	4	5.0 ug/m3	LC

## 2404	08/17/2019	AQS 370650099	4	6.4 ug/m3	LC
## 2405	08/18/2019	AQS 370650099	4	5.0 ug/m3	LC
## 2406	08/19/2019	AQS 370650099	4	9.9 ug/m3	LC
## 2407	08/20/2019	AQS 370650099	4	9.2 ug/m3	LC
## 2408	08/21/2019	AQS 370650099	4	10.9 ug/m3	LC
## 2409	08/22/2019	AQS 370650099	4	9.1 ug/m3	LC
## 2410	08/23/2019	AQS 370650099	4	7.5 ug/m3	LC
## 2411	08/24/2019	AQS 370650099	4	5.4 ug/m3	LC
## 2412	08/25/2019	AQS 370650099	4	4.3 ug/m3	LC
## 2413	08/26/2019	AQS 370650099	4	3.9 ug/m3	LC
## 2414	08/27/2019	AQS 370650099	4	5.0 ug/m3	LC
## 2415	08/28/2019	AQS 370650099	4	7.8 ug/m3	LC
## 2416	08/29/2019	AQS 370650099	4	5.8 ug/m3	LC
## 2417	08/30/2019	AQS 370650099	4	7.1 ug/m3	LC
## 2418	08/31/2019	AQS 370650099	4	8.3 ug/m3	LC
## 2419	09/01/2019	AQS 370650099	4	6.5 ug/m3	LC
## 2420	09/02/2019	AQS 370650099	4	6.2 ug/m3	LC
## 2421	09/03/2019	AQS 370650099	4	5.2 ug/m3	LC
## 2422	09/08/2019	AQS 370650099	4	13.8 ug/m3	LC
## 2423	09/09/2019	AQS 370650099	4	10.5 ug/m3	LC
## 2424	09/10/2019	AQS 370650099	4	7.0 ug/m3	LC
## 2425	09/11/2019	AQS 370650099	4	8.2 ug/m3	LC
## 2426	09/12/2019	AQS 370650099	4	14.5 ug/m3	LC
## 2427	09/13/2019	AQS 370650099	4	7.0 ug/m3	LC
## 2428	09/14/2019	AQS 370650099	4	6.1 ug/m3	LC
## 2429	09/15/2019	AQS 370650099	4	4.4 ug/m3	LC
## 2430	09/16/2019	AQS 370650099	4	6.5 ug/m3	LC
## 2431	09/17/2019	AQS 370650099	4	5.7 ug/m3	LC
## 2432	09/18/2019	AQS 370650099	4	4.0 ug/m3	LC
## 2433	09/19/2019	AQS 370650099	4	4.2 ug/m3	LC
## 2434	09/20/2019	AQS 370650099	4	3.4 ug/m3	LC
## 2435	09/21/2019	AQS 370650099	4	7.2 ug/m3	LC
## 2436	09/22/2019	AQS 370650099	4	8.4 ug/m3	LC
## 2437	09/23/2019	AQS 370650099	4	8.4 ug/m3	LC
## 2438	09/24/2019	AQS 370650099	4	7.5 ug/m3	LC
## 2439	09/25/2019	AQS 370650099	4	7.6 ug/m3	LC
## 2440	09/26/2019	AQS 370650099	4	12.0 ug/m3	LC
## 2441	09/27/2019	AQS 370650099	4	9.7 ug/m3	LC
## 2442	09/28/2019	AQS 370650099	4	9.3 ug/m3	LC
## 2443	09/29/2019	AQS 370650099	4	15.2 ug/m3	LC
## 2444	09/30/2019	AQS 370650099	4	8.8 ug/m3	LC
## 2445	10/01/2019	AQS 370650099	4	8.5 ug/m3	LC
## 2446	10/02/2019	AQS 370650099	4	15.4 ug/m3	LC
## 2447	10/03/2019	AQS 370650099	4	15.8 ug/m3	LC
## 2448	10/04/2019	AQS 370650099	4	14.7 ug/m3	LC
## 2449	10/05/2019	AQS 370650099	4	3.9 ug/m3	LC
## 2450	10/06/2019	AQS 370650099	4	4.2 ug/m3	LC
## 2451	10/07/2019	AQS 370650099	4	4.2 ug/m3	LC
## 2452	10/08/2019	AQS 370650099	4	3.9 ug/m3	LC
## 2453	10/09/2019	AQS 370650099	4	4.8 ug/m3	LC
## 2454	10/10/2019	AQS 370650099	4	3.6 ug/m3	LC
## 2455	10/11/2019	AQS 370650099	4	5.6 ug/m3	LC
## 2456	10/12/2019	AQS 370650099	4	8.7 ug/m3	LC
## 2457	10/13/2019	AQS 370650099	4	8.4 ug/m3	LC

##	2458	10/14/2019	AQS	370650099	4	6.6 ug/m3	LC
##	2459	10/15/2019	AQS	370650099	4	5.8 ug/m3	LC
##	2460	10/16/2019	AQS	370650099	4	4.3 ug/m3	LC
##	2461	10/17/2019	AQS	370650099	4	3.0 ug/m3	LC
##	2462	10/18/2019	AQS	370650099	4	3.3 ug/m3	LC
##	2463	10/19/2019	AQS	370650099	4	4.9 ug/m3	LC
##	2464	10/20/2019	AQS	370650099	4	2.3 ug/m3	LC
##	2465	10/21/2019	AQS	370650099	4	4.0 ug/m3	LC
##	2466	10/22/2019	AQS	370650099	4	5.2 ug/m3	LC
##	2467	10/23/2019	AQS	370650099	4	4.3 ug/m3	LC
##	2468	10/24/2019	AQS	370650099	4	5.3 ug/m3	LC
##	2469	10/25/2019	AQS	370650099	4	5.8 ug/m3	LC
##	2470	10/26/2019	AQS	370650099	4	5.2 ug/m3	LC
##	2471	10/27/2019	AQS	370650099	4	5.7 ug/m3	LC
##	2472	10/28/2019	AQS	370650099	4	5.2 ug/m3	LC
##	2473	10/29/2019	AQS	370650099	4	5.9 ug/m3	LC
##	2474	10/30/2019	AQS	370650099	4	5.2 ug/m3	LC
##	2475	10/31/2019	AQS	370650099	4	5.3 ug/m3	LC
##	2476	11/01/2019	AirNow	370650099	4	2.2 ug/m3	LC
##	2477	11/02/2019	AirNow	370650099	4	5.0 ug/m3	LC
##	2478	11/03/2019	AirNow	370650099	4	4.6 ug/m3	LC
##	2479	11/04/2019	AirNow	370650099	4	6.2 ug/m3	LC
##	2480	11/05/2019	AirNow	370650099	4	10.5 ug/m3	LC
##	2481	11/06/2019	AirNow	370650099	4	7.9 ug/m3	LC
##	2482	11/07/2019	AirNow	370650099	4	7.0 ug/m3	LC
##	2483	11/08/2019	AirNow	370650099	4	3.8 ug/m3	LC
##	2484	11/09/2019	AirNow	370650099	4	4.5 ug/m3	LC
##	2485	11/10/2019	AirNow	370650099	4	6.6 ug/m3	LC
##	2486	11/11/2019	AirNow	370650099	4	9.0 ug/m3	LC
##	2487	11/12/2019	AirNow	370650099	4	6.2 ug/m3	LC
##	2488	11/13/2019	AirNow	370650099	4	3.0 ug/m3	LC
##	2489	11/14/2019	AirNow	370650099	4	6.2 ug/m3	LC
##	2490	11/15/2019	AirNow	370650099	4	9.5 ug/m3	LC
##	2491	11/16/2019	AirNow	370650099	4	7.7 ug/m3	LC
##	2492	11/17/2019	AirNow	370650099	4	4.2 ug/m3	LC
##	2493	11/18/2019	AirNow	370650099	4	8.6 ug/m3	LC
##	2494	11/19/2019	AirNow	370650099	4	10.0 ug/m3	LC
##	2495	11/20/2019	AirNow	370650099	4	8.7 ug/m3	LC
##	2496	11/21/2019	AirNow	370650099	4	10.5 ug/m3	LC
##	2497	11/22/2019	AirNow	370650099	4	12.9 ug/m3	LC
##	2498	11/23/2019	AirNow	370650099	4	6.9 ug/m3	LC
##	2499	11/24/2019	AirNow	370650099	4	2.6 ug/m3	LC
##	2500	11/25/2019	AirNow	370650099	4	6.2 ug/m3	LC
##	2501	11/26/2019	AirNow	370650099	4	8.3 ug/m3	LC
##	2502	11/27/2019	AirNow	370650099	4	12.7 ug/m3	LC
##	2503	11/28/2019	AirNow	370650099	4	2.7 ug/m3	LC
##	2504	11/29/2019	AirNow	370650099	4	4.3 ug/m3	LC
##	2505	11/30/2019	AirNow	370650099	4	7.8 ug/m3	LC
##	2506	12/01/2019	AirNow	370650099	4	6.2 ug/m3	LC
##	2507	12/02/2019	AirNow	370650099	4	2.1 ug/m3	LC
##	2508	12/03/2019	AirNow	370650099	4	3.3 ug/m3	LC
##	2509	12/04/2019	AirNow	370650099	4	4.4 ug/m3	LC
##	2510	12/05/2019	AirNow	370650099	4	3.6 ug/m3	LC
##	2511	12/06/2019	AirNow	370650099	4	8.3 ug/m3	LC

##	2512	12/07/2019	AirNow	370650099	4	6.5 ug/m3	LC
##	2513	12/08/2019	AirNow	370650099	4	3.7 ug/m3	LC
##	2514	12/09/2019	AirNow	370650099	4	5.2 ug/m3	LC
##	2515	12/10/2019	AirNow	370650099	4	6.0 ug/m3	LC
##	2516	12/11/2019	AirNow	370650099	4	0.8 ug/m3	LC
##	2517	12/12/2019	AirNow	370650099	4	6.1 ug/m3	LC
##	2518	12/13/2019	AirNow	370650099	4	6.0 ug/m3	LC
##	2519	12/14/2019	AirNow	370650099	4	1.5 ug/m3	LC
##	2520	12/15/2019	AirNow	370650099	4	3.7 ug/m3	LC
##	2521	12/16/2019	AirNow	370650099	4	9.1 ug/m3	LC
##	2522	12/17/2019	AirNow	370650099	4	3.8 ug/m3	LC
##	2523	12/18/2019	AirNow	370650099	4	2.0 ug/m3	LC
##	2524	12/19/2019	AirNow	370650099	4	5.5 ug/m3	LC
##	2525	12/20/2019	AirNow	370650099	4	8.3 ug/m3	LC
##	2526	12/21/2019	AirNow	370650099	4	10.4 ug/m3	LC
##	2527	12/22/2019	AirNow	370650099	4	11.8 ug/m3	LC
##	2528	12/23/2019	AirNow	370650099	4	10.8 ug/m3	LC
##	2529	12/24/2019	AirNow	370650099	4	7.7 ug/m3	LC
##	2530	12/25/2019	AirNow	370650099	4	7.1 ug/m3	LC
##	2531	12/26/2019	AirNow	370650099	4	7.2 ug/m3	LC
##	2532	12/27/2019	AirNow	370650099	4	6.3 ug/m3	LC
##	2533	12/28/2019	AirNow	370650099	4	7.3 ug/m3	LC
##	2534	12/29/2019	AirNow	370650099	4	7.6 ug/m3	LC
##	2535	12/30/2019	AirNow	370650099	4	3.6 ug/m3	LC
##	2536	12/31/2019	AirNow	370650099	4	3.1 ug/m3	LC
##	2537	01/03/2019	AQS	370670022	1	4.4 ug/m3	LC
##	2538	01/06/2019	AQS	370670022	1	2.7 ug/m3	LC
##	2539	01/09/2019	AQS	370670022	1	1.9 ug/m3	LC
##	2540	01/12/2019	AQS	370670022	1	11.4 ug/m3	LC
##	2541	01/18/2019	AQS	370670022	1	15.3 ug/m3	LC
##	2542	01/21/2019	AQS	370670022	1	2.5 ug/m3	LC
##	2543	01/24/2019	AQS	370670022	1	2.0 ug/m3	LC
##	2544	01/27/2019	AQS	370670022	1	10.1 ug/m3	LC
##	2545	01/30/2019	AQS	370670022	1	3.2 ug/m3	LC
##	2546	02/02/2019	AQS	370670022	1	13.1 ug/m3	LC
##	2547	02/05/2019	AQS	370670022	1	8.3 ug/m3	LC
##	2548	02/08/2019	AQS	370670022	1	4.5 ug/m3	LC
##	2549	02/11/2019	AQS	370670022	1	7.3 ug/m3	LC
##	2550	02/14/2019	AQS	370670022	1	3.4 ug/m3	LC
##	2551	02/17/2019	AQS	370670022	1	7.1 ug/m3	LC
##	2552	02/20/2019	AQS	370670022	1	2.1 ug/m3	LC
##	2553	02/23/2019	AQS	370670022	1	1.8 ug/m3	LC
##	2554	02/26/2019	AQS	370670022	1	6.8 ug/m3	LC
##	2555	03/01/2019	AQS	370670022	1	3.7 ug/m3	LC
##	2556	03/04/2019	AQS	370670022	1	4.1 ug/m3	LC
##	2557	03/07/2019	AQS	370670022	1	6.7 ug/m3	LC
##	2558	03/10/2019	AQS	370670022	1	5.3 ug/m3	LC
##	2559	03/13/2019	AQS	370670022	1	6.9 ug/m3	LC
##	2560	03/16/2019	AQS	370670022	1	2.9 ug/m3	LC
##	2561	03/19/2019	AQS	370670022	1	5.0 ug/m3	LC
##	2562	03/22/2019	AQS	370670022	1	4.3 ug/m3	LC
##	2563	03/25/2019	AQS	370670022	1	12.7 ug/m3	LC
##	2564	03/28/2019	AQS	370670022	1	7.8 ug/m3	LC
##	2565	03/31/2019	AQS	370670022	1	5.6 ug/m3	LC

## 2566	04/03/2019	AQS 370670022	1	7.3 ug/m3	LC
## 2567	04/12/2019	AQS 370670022	1	5.3 ug/m3	LC
## 2568	04/15/2019	AQS 370670022	1	0.2 ug/m3	LC
## 2569	04/18/2019	AQS 370670022	1	8.5 ug/m3	LC
## 2570	04/21/2019	AQS 370670022	1	1.9 ug/m3	LC
## 2571	04/25/2019	AQS 370670022	1	10.8 ug/m3	LC
## 2572	04/27/2019	AQS 370670022	1	5.6 ug/m3	LC
## 2573	04/30/2019	AQS 370670022	1	13.1 ug/m3	LC
## 2574	05/03/2019	AQS 370670022	1	6.8 ug/m3	LC
## 2575	05/06/2019	AQS 370670022	1	5.0 ug/m3	LC
## 2576	05/09/2019	AQS 370670022	1	5.9 ug/m3	LC
## 2577	05/12/2019	AQS 370670022	1	4.8 ug/m3	LC
## 2578	05/15/2019	AQS 370670022	1	5.4 ug/m3	LC
## 2579	05/18/2019	AQS 370670022	1	10.8 ug/m3	LC
## 2580	05/21/2019	AQS 370670022	1	7.4 ug/m3	LC
## 2581	05/24/2019	AQS 370670022	1	11.7 ug/m3	LC
## 2582	05/27/2019	AQS 370670022	1	7.2 ug/m3	LC
## 2583	05/30/2019	AQS 370670022	1	10.9 ug/m3	LC
## 2584	06/02/2019	AQS 370670022	1	10.2 ug/m3	LC
## 2585	06/08/2019	AQS 370670022	1	3.0 ug/m3	LC
## 2586	06/14/2019	AQS 370670022	1	3.5 ug/m3	LC
## 2587	06/17/2019	AQS 370670022	1	10.4 ug/m3	LC
## 2588	06/20/2019	AQS 370670022	1	6.8 ug/m3	LC
## 2589	06/23/2019	AQS 370670022	1	8.5 ug/m3	LC
## 2590	06/26/2019	AQS 370670022	1	6.7 ug/m3	LC
## 2591	06/29/2019	AQS 370670022	1	11.6 ug/m3	LC
## 2592	07/02/2019	AQS 370670022	1	9.1 ug/m3	LC
## 2593	07/05/2019	AQS 370670022	1	11.5 ug/m3	LC
## 2594	07/08/2019	AQS 370670022	1	8.0 ug/m3	LC
## 2595	07/11/2019	AQS 370670022	1	6.8 ug/m3	LC
## 2596	07/14/2019	AQS 370670022	1	8.8 ug/m3	LC
## 2597	07/17/2019	AQS 370670022	1	13.1 ug/m3	LC
## 2598	07/20/2019	AQS 370670022	1	7.7 ug/m3	LC
## 2599	07/23/2019	AQS 370670022	1	5.0 ug/m3	LC
## 2600	07/26/2019	AQS 370670022	1	9.8 ug/m3	LC
## 2601	08/01/2019	AQS 370670022	1	10.4 ug/m3	LC
## 2602	08/07/2019	AQS 370670022	1	9.8 ug/m3	LC
## 2603	08/10/2019	AQS 370670022	1	11.2 ug/m3	LC
## 2604	08/13/2019	AQS 370670022	1	11.1 ug/m3	LC
## 2605	08/16/2019	AQS 370670022	1	9.2 ug/m3	LC
## 2606	08/19/2019	AQS 370670022	1	10.0 ug/m3	LC
## 2607	09/12/2019	AQS 370670022	1	14.6 ug/m3	LC
## 2608	09/15/2019	AQS 370670022	1	10.4 ug/m3	LC
## 2609	09/18/2019	AQS 370670022	1	7.1 ug/m3	LC
## 2610	09/21/2019	AQS 370670022	1	10.8 ug/m3	LC
## 2611	09/24/2019	AQS 370670022	1	5.9 ug/m3	LC
## 2612	09/27/2019	AQS 370670022	1	10.1 ug/m3	LC
## 2613	09/30/2019	AQS 370670022	1	18.4 ug/m3	LC
## 2614	01/01/2019	AQS 370670022	3	5.3 ug/m3	LC
## 2615	01/02/2019	AQS 370670022	3	5.7 ug/m3	LC
## 2616	01/03/2019	AQS 370670022	3	7.8 ug/m3	LC
## 2617	01/04/2019	AQS 370670022	3	7.0 ug/m3	LC
## 2618	01/05/2019	AQS 370670022	3	3.0 ug/m3	LC
## 2619	01/06/2019	AQS 370670022	3	3.4 ug/m3	LC

## 2620	01/07/2019	AQS 370670022	3	5.8 ug/m3	LC
## 2621	01/08/2019	AQS 370670022	3	10.8 ug/m3	LC
## 2622	01/09/2019	AQS 370670022	3	2.9 ug/m3	LC
## 2623	01/10/2019	AQS 370670022	3	5.7 ug/m3	LC
## 2624	01/11/2019	AQS 370670022	3	7.9 ug/m3	LC
## 2625	01/12/2019	AQS 370670022	3	14.1 ug/m3	LC
## 2626	01/13/2019	AQS 370670022	3	4.0 ug/m3	LC
## 2627	01/14/2019	AQS 370670022	3	9.2 ug/m3	LC
## 2628	01/15/2019	AQS 370670022	3	11.4 ug/m3	LC
## 2629	01/16/2019	AQS 370670022	3	9.0 ug/m3	LC
## 2630	01/17/2019	AQS 370670022	3	9.5 ug/m3	LC
## 2631	01/18/2019	AQS 370670022	3	17.5 ug/m3	LC
## 2632	01/19/2019	AQS 370670022	3	11.0 ug/m3	LC
## 2633	01/20/2019	AQS 370670022	3	3.8 ug/m3	LC
## 2634	01/21/2019	AQS 370670022	3	3.6 ug/m3	LC
## 2635	01/22/2019	AQS 370670022	3	6.1 ug/m3	LC
## 2636	01/23/2019	AQS 370670022	3	11.2 ug/m3	LC
## 2637	01/24/2019	AQS 370670022	3	2.7 ug/m3	LC
## 2638	01/25/2019	AQS 370670022	3	7.2 ug/m3	LC
## 2639	01/26/2019	AQS 370670022	3	10.0 ug/m3	LC
## 2640	01/27/2019	AQS 370670022	3	13.4 ug/m3	LC
## 2641	01/28/2019	AQS 370670022	3	8.7 ug/m3	LC
## 2642	01/29/2019	AQS 370670022	3	9.3 ug/m3	LC
## 2643	01/30/2019	AQS 370670022	3	5.2 ug/m3	LC
## 2644	01/31/2019	AQS 370670022	3	5.8 ug/m3	LC
## 2645	02/01/2019	AQS 370670022	3	14.1 ug/m3	LC
## 2646	02/02/2019	AQS 370670022	3	14.2 ug/m3	LC
## 2647	02/03/2019	AQS 370670022	3	18.8 ug/m3	LC
## 2648	02/04/2019	AQS 370670022	3	10.2 ug/m3	LC
## 2649	02/05/2019	AQS 370670022	3	10.4 ug/m3	LC
## 2650	02/06/2019	AQS 370670022	3	8.9 ug/m3	LC
## 2651	02/07/2019	AQS 370670022	3	7.1 ug/m3	LC
## 2652	02/08/2019	AQS 370670022	3	5.7 ug/m3	LC
## 2653	02/09/2019	AQS 370670022	3	4.1 ug/m3	LC
## 2654	02/10/2019	AQS 370670022	3	9.8 ug/m3	LC
## 2655	02/11/2019	AQS 370670022	3	10.9 ug/m3	LC
## 2656	02/12/2019	AQS 370670022	3	2.8 ug/m3	LC
## 2657	02/13/2019	AQS 370670022	3	3.3 ug/m3	LC
## 2658	02/14/2019	AQS 370670022	3	4.0 ug/m3	LC
## 2659	02/15/2019	AQS 370670022	3	11.6 ug/m3	LC
## 2660	02/16/2019	AQS 370670022	3	6.8 ug/m3	LC
## 2661	02/17/2019	AQS 370670022	3	9.6 ug/m3	LC
## 2662	02/18/2019	AQS 370670022	3	5.5 ug/m3	LC
## 2663	02/19/2019	AQS 370670022	3	6.4 ug/m3	LC
## 2664	02/20/2019	AQS 370670022	3	3.9 ug/m3	LC
## 2665	02/21/2019	AQS 370670022	3	6.2 ug/m3	LC
## 2666	02/22/2019	AQS 370670022	3	4.6 ug/m3	LC
## 2667	02/23/2019	AQS 370670022	3	3.6 ug/m3	LC
## 2668	02/24/2019	AQS 370670022	3	3.9 ug/m3	LC
## 2669	02/25/2019	AQS 370670022	3	2.8 ug/m3	LC
## 2670	02/26/2019	AQS 370670022	3	6.9 ug/m3	LC
## 2671	02/27/2019	AQS 370670022	3	10.5 ug/m3	LC
## 2672	02/28/2019	AQS 370670022	3	10.8 ug/m3	LC
## 2673	03/01/2019	AQS 370670022	3	5.6 ug/m3	LC

## 2674	03/02/2019	AQS 370670022	3	5.1 ug/m3	LC
## 2675	03/03/2019	AQS 370670022	3	7.3 ug/m3	LC
## 2676	03/04/2019	AQS 370670022	3	5.3 ug/m3	LC
## 2677	03/05/2019	AQS 370670022	3	4.5 ug/m3	LC
## 2678	03/06/2019	AQS 370670022	3	4.7 ug/m3	LC
## 2679	03/07/2019	AQS 370670022	3	8.7 ug/m3	LC
## 2680	03/08/2019	AQS 370670022	3	13.2 ug/m3	LC
## 2681	03/09/2019	AQS 370670022	3	13.1 ug/m3	LC
## 2682	03/10/2019	AQS 370670022	3	7.1 ug/m3	LC
## 2683	03/11/2019	AQS 370670022	3	3.9 ug/m3	LC
## 2684	03/12/2019	AQS 370670022	3	3.8 ug/m3	LC
## 2685	03/13/2019	AQS 370670022	3	7.0 ug/m3	LC
## 2686	03/14/2019	AQS 370670022	3	7.1 ug/m3	LC
## 2687	03/15/2019	AQS 370670022	3	7.9 ug/m3	LC
## 2688	03/16/2019	AQS 370670022	3	3.5 ug/m3	LC
## 2689	03/17/2019	AQS 370670022	3	4.2 ug/m3	LC
## 2690	03/18/2019	AQS 370670022	3	5.4 ug/m3	LC
## 2691	03/19/2019	AQS 370670022	3	5.5 ug/m3	LC
## 2692	03/20/2019	AQS 370670022	3	8.5 ug/m3	LC
## 2693	03/21/2019	AQS 370670022	3	7.6 ug/m3	LC
## 2694	03/22/2019	AQS 370670022	3	5.6 ug/m3	LC
## 2695	03/23/2019	AQS 370670022	3	2.5 ug/m3	LC
## 2696	03/24/2019	AQS 370670022	3	11.9 ug/m3	LC
## 2697	03/25/2019	AQS 370670022	3	14.7 ug/m3	LC
## 2698	03/26/2019	AQS 370670022	3	9.3 ug/m3	LC
## 2699	03/27/2019	AQS 370670022	3	4.2 ug/m3	LC
## 2700	03/28/2019	AQS 370670022	3	7.3 ug/m3	LC
## 2701	03/29/2019	AQS 370670022	3	10.4 ug/m3	LC
## 2702	03/30/2019	AQS 370670022	3	16.6 ug/m3	LC
## 2703	04/01/2019	AQS 370670022	3	4.2 ug/m3	LC
## 2704	04/02/2019	AQS 370670022	3	6.3 ug/m3	LC
## 2705	04/03/2019	AQS 370670022	3	8.9 ug/m3	LC
## 2706	04/04/2019	AQS 370670022	3	10.7 ug/m3	LC
## 2707	04/05/2019	AQS 370670022	3	6.8 ug/m3	LC
## 2708	04/06/2019	AQS 370670022	3	6.5 ug/m3	LC
## 2709	04/07/2019	AQS 370670022	3	11.2 ug/m3	LC
## 2710	04/08/2019	AQS 370670022	3	9.4 ug/m3	LC
## 2711	04/09/2019	AQS 370670022	3	4.8 ug/m3	LC
## 2712	04/10/2019	AQS 370670022	3	3.8 ug/m3	LC
## 2713	04/11/2019	AQS 370670022	3	6.7 ug/m3	LC
## 2714	04/12/2019	AQS 370670022	3	6.3 ug/m3	LC
## 2715	04/13/2019	AQS 370670022	3	6.6 ug/m3	LC
## 2716	04/14/2019	AQS 370670022	3	7.5 ug/m3	LC
## 2717	04/15/2019	AQS 370670022	3	2.7 ug/m3	LC
## 2718	04/16/2019	AQS 370670022	3	3.3 ug/m3	LC
## 2719	04/17/2019	AQS 370670022	3	8.5 ug/m3	LC
## 2720	04/18/2019	AQS 370670022	3	8.5 ug/m3	LC
## 2721	04/19/2019	AQS 370670022	3	7.1 ug/m3	LC
## 2722	04/20/2019	AQS 370670022	3	3.0 ug/m3	LC
## 2723	04/21/2019	AQS 370670022	3	2.9 ug/m3	LC
## 2724	04/22/2019	AQS 370670022	3	3.9 ug/m3	LC
## 2725	04/23/2019	AQS 370670022	3	6.6 ug/m3	LC
## 2726	04/24/2019	AQS 370670022	3	8.0 ug/m3	LC
## 2727	04/25/2019	AQS 370670022	3	13.0 ug/m3	LC

## 2728	04/26/2019	AQS 370670022	3	9.3 ug/m3	LC
## 2729	04/27/2019	AQS 370670022	3	5.8 ug/m3	LC
## 2730	04/28/2019	AQS 370670022	3	9.4 ug/m3	LC
## 2731	04/29/2019	AQS 370670022	3	8.7 ug/m3	LC
## 2732	04/30/2019	AQS 370670022	3	15.8 ug/m3	LC
## 2733	05/01/2019	AQS 370670022	3	11.5 ug/m3	LC
## 2734	05/02/2019	AQS 370670022	3	9.4 ug/m3	LC
## 2735	05/03/2019	AQS 370670022	3	8.6 ug/m3	LC
## 2736	05/04/2019	AQS 370670022	3	7.8 ug/m3	LC
## 2737	05/05/2019	AQS 370670022	3	4.3 ug/m3	LC
## 2738	05/06/2019	AQS 370670022	3	4.7 ug/m3	LC
## 2739	05/07/2019	AQS 370670022	3	7.0 ug/m3	LC
## 2740	05/08/2019	AQS 370670022	3	7.5 ug/m3	LC
## 2741	05/09/2019	AQS 370670022	3	5.5 ug/m3	LC
## 2742	05/10/2019	AQS 370670022	3	5.9 ug/m3	LC
## 2743	05/11/2019	AQS 370670022	3	7.1 ug/m3	LC
## 2744	05/12/2019	AQS 370670022	3	5.9 ug/m3	LC
## 2745	05/13/2019	AQS 370670022	3	4.2 ug/m3	LC
## 2746	05/14/2019	AQS 370670022	3	4.6 ug/m3	LC
## 2747	05/15/2019	AQS 370670022	3	6.5 ug/m3	LC
## 2748	05/16/2019	AQS 370670022	3	9.0 ug/m3	LC
## 2749	05/17/2019	AQS 370670022	3	11.6 ug/m3	LC
## 2750	05/18/2019	AQS 370670022	3	11.2 ug/m3	LC
## 2751	05/19/2019	AQS 370670022	3	13.9 ug/m3	LC
## 2752	05/20/2019	AQS 370670022	3	10.1 ug/m3	LC
## 2753	05/21/2019	AQS 370670022	3	7.0 ug/m3	LC
## 2754	05/22/2019	AQS 370670022	3	9.3 ug/m3	LC
## 2755	05/23/2019	AQS 370670022	3	11.5 ug/m3	LC
## 2756	05/24/2019	AQS 370670022	3	12.2 ug/m3	LC
## 2757	05/25/2019	AQS 370670022	3	14.3 ug/m3	LC
## 2758	05/26/2019	AQS 370670022	3	11.6 ug/m3	LC
## 2759	05/27/2019	AQS 370670022	3	8.0 ug/m3	LC
## 2760	05/28/2019	AQS 370670022	3	12.3 ug/m3	LC
## 2761	05/29/2019	AQS 370670022	3	10.6 ug/m3	LC
## 2762	05/30/2019	AQS 370670022	3	11.4 ug/m3	LC
## 2763	06/05/2019	AQS 370670022	3	13.5 ug/m3	LC
## 2764	06/06/2019	AQS 370670022	3	14.6 ug/m3	LC
## 2765	06/07/2019	AQS 370670022	3	6.5 ug/m3	LC
## 2766	06/08/2019	AQS 370670022	3	3.3 ug/m3	LC
## 2767	06/09/2019	AQS 370670022	3	4.8 ug/m3	LC
## 2768	06/10/2019	AQS 370670022	3	5.3 ug/m3	LC
## 2769	06/11/2019	AQS 370670022	3	5.8 ug/m3	LC
## 2770	06/12/2019	AQS 370670022	3	5.1 ug/m3	LC
## 2771	06/13/2019	AQS 370670022	3	4.6 ug/m3	LC
## 2772	06/14/2019	AQS 370670022	3	4.2 ug/m3	LC
## 2773	06/15/2019	AQS 370670022	3	8.7 ug/m3	LC
## 2774	06/16/2019	AQS 370670022	3	10.2 ug/m3	LC
## 2775	06/17/2019	AQS 370670022	3	10.6 ug/m3	LC
## 2776	06/18/2019	AQS 370670022	3	4.4 ug/m3	LC
## 2777	06/19/2019	AQS 370670022	3	5.6 ug/m3	LC
## 2778	06/20/2019	AQS 370670022	3	6.5 ug/m3	LC
## 2779	06/21/2019	AQS 370670022	3	5.7 ug/m3	LC
## 2780	06/22/2019	AQS 370670022	3	6.6 ug/m3	LC
## 2781	06/23/2019	AQS 370670022	3	8.9 ug/m3	LC

## 2782	06/24/2019	AQS 370670022	3	11.3 ug/m3	LC
## 2783	06/25/2019	AQS 370670022	3	5.8 ug/m3	LC
## 2784	06/26/2019	AQS 370670022	3	6.2 ug/m3	LC
## 2785	06/27/2019	AQS 370670022	3	8.1 ug/m3	LC
## 2786	06/28/2019	AQS 370670022	3	11.1 ug/m3	LC
## 2787	06/29/2019	AQS 370670022	3	11.6 ug/m3	LC
## 2788	06/30/2019	AQS 370670022	3	10.5 ug/m3	LC
## 2789	07/01/2019	AQS 370670022	3	10.3 ug/m3	LC
## 2790	07/02/2019	AQS 370670022	3	9.2 ug/m3	LC
## 2791	07/03/2019	AQS 370670022	3	9.1 ug/m3	LC
## 2792	07/04/2019	AQS 370670022	3	13.0 ug/m3	LC
## 2793	07/05/2019	AQS 370670022	3	11.4 ug/m3	LC
## 2794	07/06/2019	AQS 370670022	3	9.7 ug/m3	LC
## 2795	07/07/2019	AQS 370670022	3	7.8 ug/m3	LC
## 2796	07/08/2019	AQS 370670022	3	7.5 ug/m3	LC
## 2797	07/09/2019	AQS 370670022	3	8.2 ug/m3	LC
## 2798	07/10/2019	AQS 370670022	3	7.8 ug/m3	LC
## 2799	07/11/2019	AQS 370670022	3	7.1 ug/m3	LC
## 2800	07/12/2019	AQS 370670022	3	6.6 ug/m3	LC
## 2801	07/13/2019	AQS 370670022	3	7.8 ug/m3	LC
## 2802	07/14/2019	AQS 370670022	3	8.0 ug/m3	LC
## 2803	07/15/2019	AQS 370670022	3	10.1 ug/m3	LC
## 2804	07/16/2019	AQS 370670022	3	12.8 ug/m3	LC
## 2805	07/17/2019	AQS 370670022	3	12.1 ug/m3	LC
## 2806	07/18/2019	AQS 370670022	3	4.9 ug/m3	LC
## 2807	07/19/2019	AQS 370670022	3	6.5 ug/m3	LC
## 2808	07/20/2019	AQS 370670022	3	6.8 ug/m3	LC
## 2809	07/21/2019	AQS 370670022	3	7.2 ug/m3	LC
## 2810	07/22/2019	AQS 370670022	3	5.3 ug/m3	LC
## 2811	07/23/2019	AQS 370670022	3	5.0 ug/m3	LC
## 2812	07/24/2019	AQS 370670022	3	7.3 ug/m3	LC
## 2813	07/25/2019	AQS 370670022	3	7.4 ug/m3	LC
## 2814	07/26/2019	AQS 370670022	3	9.8 ug/m3	LC
## 2815	07/27/2019	AQS 370670022	3	13.0 ug/m3	LC
## 2816	07/28/2019	AQS 370670022	3	12.6 ug/m3	LC
## 2817	07/29/2019	AQS 370670022	3	13.1 ug/m3	LC
## 2818	07/30/2019	AQS 370670022	3	13.0 ug/m3	LC
## 2819	07/31/2019	AQS 370670022	3	9.9 ug/m3	LC
## 2820	08/01/2019	AQS 370670022	3	10.1 ug/m3	LC
## 2821	08/02/2019	AQS 370670022	3	6.7 ug/m3	LC
## 2822	08/03/2019	AQS 370670022	3	9.5 ug/m3	LC
## 2823	08/04/2019	AQS 370670022	3	8.6 ug/m3	LC
## 2824	08/05/2019	AQS 370670022	3	10.3 ug/m3	LC
## 2825	08/06/2019	AQS 370670022	3	11.1 ug/m3	LC
## 2826	08/07/2019	AQS 370670022	3	9.6 ug/m3	LC
## 2827	08/08/2019	AQS 370670022	3	7.5 ug/m3	LC
## 2828	08/09/2019	AQS 370670022	3	9.1 ug/m3	LC
## 2829	08/10/2019	AQS 370670022	3	9.8 ug/m3	LC
## 2830	08/11/2019	AQS 370670022	3	8.6 ug/m3	LC
## 2831	08/12/2019	AQS 370670022	3	10.6 ug/m3	LC
## 2832	08/13/2019	AQS 370670022	3	9.9 ug/m3	LC
## 2833	08/14/2019	AQS 370670022	3	6.6 ug/m3	LC
## 2834	08/15/2019	AQS 370670022	3	8.1 ug/m3	LC
## 2835	08/16/2019	AQS 370670022	3	8.0 ug/m3	LC

##	2836	08/17/2019	AQS	370670022	3	8.3 ug/m3	LC
##	2837	08/18/2019	AQS	370670022	3	8.9 ug/m3	LC
##	2838	08/19/2019	AQS	370670022	3	8.5 ug/m3	LC
##	2839	08/20/2019	AQS	370670022	3	7.3 ug/m3	LC
##	2840	08/21/2019	AQS	370670022	3	6.4 ug/m3	LC
##	2841	08/22/2019	AQS	370670022	3	8.3 ug/m3	LC
##	2842	08/23/2019	AQS	370670022	3	5.4 ug/m3	LC
##	2843	08/24/2019	AQS	370670022	3	4.9 ug/m3	LC
##	2844	08/25/2019	AQS	370670022	3	5.7 ug/m3	LC
##	2845	08/26/2019	AQS	370670022	3	5.6 ug/m3	LC
##	2846	08/27/2019	AQS	370670022	3	6.9 ug/m3	LC
##	2847	08/28/2019	AQS	370670022	3	6.4 ug/m3	LC
##	2848	08/29/2019	AQS	370670022	3	5.9 ug/m3	LC
##	2849	08/30/2019	AQS	370670022	3	7.2 ug/m3	LC
##	2850	08/31/2019	AQS	370670022	3	9.3 ug/m3	LC
##	2851	09/01/2019	AQS	370670022	3	8.2 ug/m3	LC
##	2852	09/02/2019	AQS	370670022	3	7.0 ug/m3	LC
##	2853	09/03/2019	AQS	370670022	3	10.2 ug/m3	LC
##	2854	09/04/2019	AQS	370670022	3	10.6 ug/m3	LC
##	2855	09/05/2019	AQS	370670022	3	7.9 ug/m3	LC
##	2856	09/06/2019	AQS	370670022	3	7.2 ug/m3	LC
##	2857	09/07/2019	AQS	370670022	3	8.4 ug/m3	LC
##	2858	09/08/2019	AQS	370670022	3	9.3 ug/m3	LC
##	2859	09/09/2019	AQS	370670022	3	13.1 ug/m3	LC
##	2860	09/10/2019	AirNow	370670022	3	14.4 ug/m3	LC
##	2861	09/11/2019	AirNow	370670022	3	15.6 ug/m3	LC
##	2862	09/12/2019	AQS	370670022	3	13.6 ug/m3	LC
##	2863	09/13/2019	AQS	370670022	3	11.4 ug/m3	LC
##	2864	09/14/2019	AQS	370670022	3	8.2 ug/m3	LC
##	2865	09/15/2019	AQS	370670022	3	10.5 ug/m3	LC
##	2866	09/16/2019	AQS	370670022	3	8.8 ug/m3	LC
##	2867	09/17/2019	AQS	370670022	3	10.5 ug/m3	LC
##	2868	09/18/2019	AQS	370670022	3	6.6 ug/m3	LC
##	2869	09/19/2019	AQS	370670022	3	5.9 ug/m3	LC
##	2870	09/20/2019	AQS	370670022	3	8.4 ug/m3	LC
##	2871	09/21/2019	AQS	370670022	3	10.8 ug/m3	LC
##	2872	09/22/2019	AQS	370670022	3	10.7 ug/m3	LC
##	2873	09/23/2019	AQS	370670022	3	8.9 ug/m3	LC
##	2874	09/24/2019	AQS	370670022	3	6.3 ug/m3	LC
##	2875	09/25/2019	AQS	370670022	3	9.2 ug/m3	LC
##	2876	09/26/2019	AQS	370670022	3	9.9 ug/m3	LC
##	2877	09/27/2019	AQS	370670022	3	9.9 ug/m3	LC
##	2878	09/28/2019	AQS	370670022	3	11.4 ug/m3	LC
##	2879	09/29/2019	AQS	370670022	3	12.9 ug/m3	LC
##	2880	09/30/2019	AQS	370670022	3	16.5 ug/m3	LC
##	2881	10/01/2019	AQS	370670022	3	15.4 ug/m3	LC
##	2882	10/02/2019	AQS	370670022	3	15.0 ug/m3	LC
##	2883	10/03/2019	AQS	370670022	3	11.5 ug/m3	LC
##	2884	10/04/2019	AQS	370670022	3	9.0 ug/m3	LC
##	2885	10/05/2019	AQS	370670022	3	4.4 ug/m3	LC
##	2886	10/06/2019	AQS	370670022	3	5.7 ug/m3	LC
##	2887	10/07/2019	AQS	370670022	3	5.5 ug/m3	LC
##	2888	10/08/2019	AQS	370670022	3	3.6 ug/m3	LC
##	2889	10/09/2019	AQS	370670022	3	4.5 ug/m3	LC

##	2890	10/10/2019	AQS	370670022	3	5.7 ug/m3	LC
##	2891	10/11/2019	AQS	370670022	3	5.7 ug/m3	LC
##	2892	10/12/2019	AQS	370670022	3	8.4 ug/m3	LC
##	2893	10/13/2019	AQS	370670022	3	5.1 ug/m3	LC
##	2894	10/14/2019	AQS	370670022	3	7.3 ug/m3	LC
##	2895	10/15/2019	AirNow	370670022	3	5.3 ug/m3	LC
##	2896	10/16/2019	AirNow	370670022	3	3.5 ug/m3	LC
##	2897	10/17/2019	AQS	370670022	3	2.9 ug/m3	LC
##	2898	10/18/2019	AQS	370670022	3	5.1 ug/m3	LC
##	2899	10/19/2019	AQS	370670022	3	8.8 ug/m3	LC
##	2900	10/20/2019	AQS	370670022	3	1.7 ug/m3	LC
##	2901	10/21/2019	AQS	370670022	3	4.2 ug/m3	LC
##	2902	10/22/2019	AQS	370670022	3	4.3 ug/m3	LC
##	2903	10/23/2019	AQS	370670022	3	4.5 ug/m3	LC
##	2904	10/24/2019	AQS	370670022	3	6.2 ug/m3	LC
##	2905	10/25/2019	AQS	370670022	3	8.0 ug/m3	LC
##	2906	10/26/2019	AQS	370670022	3	7.3 ug/m3	LC
##	2907	10/27/2019	AQS	370670022	3	3.9 ug/m3	LC
##	2908	10/28/2019	AQS	370670022	3	4.7 ug/m3	LC
##	2909	10/29/2019	AQS	370670022	3	10.2 ug/m3	LC
##	2910	10/30/2019	AQS	370670022	3	8.7 ug/m3	LC
##	2911	10/31/2019	AQS	370670022	3	4.3 ug/m3	LC
##	2912	11/01/2019	AirNow	370670022	3	5.0 ug/m3	LC
##	2913	11/02/2019	AirNow	370670022	3	6.2 ug/m3	LC
##	2914	11/03/2019	AirNow	370670022	3	6.7 ug/m3	LC
##	2915	11/04/2019	AirNow	370670022	3	9.3 ug/m3	LC
##	2916	11/05/2019	AirNow	370670022	3	10.7 ug/m3	LC
##	2917	11/06/2019	AirNow	370670022	3	8.5 ug/m3	LC
##	2918	11/07/2019	AirNow	370670022	3	15.8 ug/m3	LC
##	2919	11/08/2019	AirNow	370670022	3	4.7 ug/m3	LC
##	2920	11/09/2019	AirNow	370670022	3	9.3 ug/m3	LC
##	2921	11/10/2019	AirNow	370670022	3	17.6 ug/m3	LC
##	2922	11/11/2019	AirNow	370670022	3	13.3 ug/m3	LC
##	2923	11/12/2019	AirNow	370670022	3	5.8 ug/m3	LC
##	2924	11/13/2019	AirNow	370670022	3	5.9 ug/m3	LC
##	2925	11/14/2019	AirNow	370670022	3	14.8 ug/m3	LC
##	2926	11/15/2019	AirNow	370670022	3	9.9 ug/m3	LC
##	2927	11/16/2019	AirNow	370670022	3	9.0 ug/m3	LC
##	2928	11/17/2019	AirNow	370670022	3	5.0 ug/m3	LC
##	2929	11/18/2019	AirNow	370670022	3	6.3 ug/m3	LC
##	2930	11/19/2019	AirNow	370670022	3	13.8 ug/m3	LC
##	2931	11/20/2019	AirNow	370670022	3	10.1 ug/m3	LC
##	2932	11/21/2019	AirNow	370670022	3	11.5 ug/m3	LC
##	2933	11/22/2019	AirNow	370670022	3	17.0 ug/m3	LC
##	2934	11/23/2019	AirNow	370670022	3	5.9 ug/m3	LC
##	2935	11/24/2019	AirNow	370670022	3	3.4 ug/m3	LC
##	2936	11/25/2019	AirNow	370670022	3	6.8 ug/m3	LC
##	2937	11/26/2019	AirNow	370670022	3	11.2 ug/m3	LC
##	2938	11/27/2019	AirNow	370670022	3	13.6 ug/m3	LC
##	2939	11/28/2019	AirNow	370670022	3	3.4 ug/m3	LC
##	2940	11/29/2019	AirNow	370670022	3	6.4 ug/m3	LC
##	2941	11/30/2019	AirNow	370670022	3	13.2 ug/m3	LC
##	2942	12/01/2019	AirNow	370670022	3	6.3 ug/m3	LC
##	2943	12/02/2019	AirNow	370670022	3	1.2 ug/m3	LC

##	2944	12/03/2019	AirNow	370670022	3	2.6 ug/m3	LC
##	2945	12/04/2019	AirNow	370670022	3	5.0 ug/m3	LC
##	2946	12/05/2019	AirNow	370670022	3	4.1 ug/m3	LC
##	2947	12/06/2019	AirNow	370670022	3	14.5 ug/m3	LC
##	2948	12/07/2019	AirNow	370670022	3	11.7 ug/m3	LC
##	2949	12/08/2019	AirNow	370670022	3	8.8 ug/m3	LC
##	2950	12/09/2019	AirNow	370670022	3	10.4 ug/m3	LC
##	2951	12/10/2019	AirNow	370670022	3	7.4 ug/m3	LC
##	2952	12/11/2019	AirNow	370670022	3	3.6 ug/m3	LC
##	2953	12/12/2019	AirNow	370670022	3	6.4 ug/m3	LC
##	2954	12/13/2019	AirNow	370670022	3	6.7 ug/m3	LC
##	2955	12/14/2019	AirNow	370670022	3	2.9 ug/m3	LC
##	2956	12/15/2019	AirNow	370670022	3	6.6 ug/m3	LC
##	2957	12/16/2019	AirNow	370670022	3	12.1 ug/m3	LC
##	2958	12/17/2019	AirNow	370670022	3	3.7 ug/m3	LC
##	2959	12/18/2019	AirNow	370670022	3	4.0 ug/m3	LC
##	2960	12/19/2019	AirNow	370670022	3	9.3 ug/m3	LC
##	2961	12/20/2019	AirNow	370670022	3	10.9 ug/m3	LC
##	2962	12/21/2019	AirNow	370670022	3	16.5 ug/m3	LC
##	2963	12/22/2019	AirNow	370670022	3	26.6 ug/m3	LC
##	2964	12/23/2019	AirNow	370670022	3	12.9 ug/m3	LC
##	2965	12/24/2019	AirNow	370670022	3	4.2 ug/m3	LC
##	2966	12/25/2019	AirNow	370670022	3	12.8 ug/m3	LC
##	2967	12/26/2019	AirNow	370670022	3	15.1 ug/m3	LC
##	2968	12/27/2019	AirNow	370670022	3	18.4 ug/m3	LC
##	2969	12/28/2019	AirNow	370670022	3	18.7 ug/m3	LC
##	2970	12/29/2019	AirNow	370670022	3	9.9 ug/m3	LC
##	2971	12/30/2019	AirNow	370670022	3	3.4 ug/m3	LC
##	2972	12/31/2019	AirNow	370670022	3	2.6 ug/m3	LC
##	2973	01/03/2019	AQS	370670030	1	5.4 ug/m3	LC
##	2974	01/09/2019	AQS	370670030	1	1.8 ug/m3	LC
##	2975	01/15/2019	AQS	370670030	1	7.0 ug/m3	LC
##	2976	01/21/2019	AQS	370670030	1	2.6 ug/m3	LC
##	2977	01/27/2019	AQS	370670030	1	11.2 ug/m3	LC
##	2978	02/08/2019	AQS	370670030	1	5.1 ug/m3	LC
##	2979	02/26/2019	AQS	370670030	1	5.2 ug/m3	LC
##	2980	03/04/2019	AQS	370670030	1	4.1 ug/m3	LC
##	2981	03/10/2019	AQS	370670030	1	4.9 ug/m3	LC
##	2982	03/16/2019	AQS	370670030	1	3.0 ug/m3	LC
##	2983	03/22/2019	AQS	370670030	1	4.3 ug/m3	LC
##	2984	04/09/2019	AQS	370670030	1	1.2 ug/m3	LC
##	2985	04/15/2019	AQS	370670030	1	1.8 ug/m3	LC
##	2986	04/21/2019	AQS	370670030	1	1.8 ug/m3	LC
##	2987	05/11/2019	AQS	370670030	1	7.6 ug/m3	LC
##	2988	05/15/2019	AQS	370670030	1	6.1 ug/m3	LC
##	2989	05/21/2019	AQS	370670030	1	8.0 ug/m3	LC
##	2990	05/27/2019	AQS	370670030	1	8.3 ug/m3	LC
##	2991	06/02/2019	AQS	370670030	1	10.5 ug/m3	LC
##	2992	06/08/2019	AQS	370670030	1	3.4 ug/m3	LC
##	2993	06/14/2019	AQS	370670030	1	3.6 ug/m3	LC
##	2994	06/20/2019	AQS	370670030	1	6.4 ug/m3	LC
##	2995	06/26/2019	AQS	370670030	1	6.7 ug/m3	LC
##	2996	07/02/2019	AQS	370670030	1	8.4 ug/m3	LC
##	2997	07/08/2019	AQS	370670030	1	8.4 ug/m3	LC

## 2998	07/14/2019	AQS 370670030	1	8.4 ug/m3 LC
## 2999	07/20/2019	AQS 370670030	1	6.7 ug/m3 LC
## 3000	07/26/2019	AQS 370670030	1	9.2 ug/m3 LC
## 3001	08/01/2019	AQS 370670030	1	11.1 ug/m3 LC
## 3002	08/07/2019	AQS 370670030	1	9.7 ug/m3 LC
## 3003	08/13/2019	AQS 370670030	1	11.4 ug/m3 LC
## 3004	08/19/2019	AQS 370670030	1	8.9 ug/m3 LC
## 3005	08/31/2019	AQS 370670030	1	12.9 ug/m3 LC
## 3006	09/06/2019	AQS 370670030	1	7.6 ug/m3 LC
## 3007	09/12/2019	AQS 370670030	1	14.5 ug/m3 LC
## 3008	09/18/2019	AQS 370670030	1	6.8 ug/m3 LC
## 3009	09/24/2019	AQS 370670030	1	5.8 ug/m3 LC
## 3010	09/30/2019	AQS 370670030	1	18.8 ug/m3 LC
## 3011	01/01/2019	AQS 370670030	3	5.8 ug/m3 LC
## 3012	01/02/2019	AQS 370670030	3	7.3 ug/m3 LC
## 3013	01/03/2019	AQS 370670030	3	8.8 ug/m3 LC
## 3014	01/04/2019	AQS 370670030	3	8.7 ug/m3 LC
## 3015	01/05/2019	AQS 370670030	3	3.0 ug/m3 LC
## 3016	01/06/2019	AQS 370670030	3	3.7 ug/m3 LC
## 3017	01/07/2019	AQS 370670030	3	7.6 ug/m3 LC
## 3018	01/08/2019	AQS 370670030	3	12.3 ug/m3 LC
## 3019	01/09/2019	AQS 370670030	3	3.4 ug/m3 LC
## 3020	01/10/2019	AQS 370670030	3	6.4 ug/m3 LC
## 3021	01/11/2019	AQS 370670030	3	8.6 ug/m3 LC
## 3022	01/12/2019	AQS 370670030	3	14.8 ug/m3 LC
## 3023	01/13/2019	AQS 370670030	3	4.5 ug/m3 LC
## 3024	01/14/2019	AQS 370670030	3	8.1 ug/m3 LC
## 3025	01/15/2019	AQS 370670030	3	11.9 ug/m3 LC
## 3026	01/16/2019	AQS 370670030	3	9.8 ug/m3 LC
## 3027	01/17/2019	AQS 370670030	3	11.3 ug/m3 LC
## 3028	01/18/2019	AQS 370670030	3	18.3 ug/m3 LC
## 3029	01/19/2019	AQS 370670030	3	15.7 ug/m3 LC
## 3030	01/20/2019	AQS 370670030	3	4.6 ug/m3 LC
## 3031	01/21/2019	AQS 370670030	3	4.5 ug/m3 LC
## 3032	01/22/2019	AQS 370670030	3	7.9 ug/m3 LC
## 3033	01/23/2019	AQS 370670030	3	13.3 ug/m3 LC
## 3034	01/24/2019	AQS 370670030	3	4.4 ug/m3 LC
## 3035	01/25/2019	AQS 370670030	3	8.5 ug/m3 LC
## 3036	01/26/2019	AQS 370670030	3	12.5 ug/m3 LC
## 3037	01/27/2019	AQS 370670030	3	15.2 ug/m3 LC
## 3038	01/28/2019	AQS 370670030	3	15.7 ug/m3 LC
## 3039	01/29/2019	AQS 370670030	3	10.9 ug/m3 LC
## 3040	01/30/2019	AQS 370670030	3	5.6 ug/m3 LC
## 3041	01/31/2019	AQS 370670030	3	6.7 ug/m3 LC
## 3042	02/01/2019	AQS 370670030	3	15.9 ug/m3 LC
## 3043	02/02/2019	AQS 370670030	3	16.2 ug/m3 LC
## 3044	02/03/2019	AQS 370670030	3	23.7 ug/m3 LC
## 3045	02/04/2019	AQS 370670030	3	16.5 ug/m3 LC
## 3046	02/05/2019	AQS 370670030	3	12.0 ug/m3 LC
## 3047	02/06/2019	AQS 370670030	3	7.7 ug/m3 LC
## 3048	02/07/2019	AQS 370670030	3	3.6 ug/m3 LC
## 3049	02/08/2019	AQS 370670030	3	2.9 ug/m3 LC
## 3050	02/09/2019	AQS 370670030	3	1.3 ug/m3 LC
## 3051	02/10/2019	AQS 370670030	3	3.8 ug/m3 LC

## 3052	02/11/2019	AQS 370670030	3	3.3 ug/m3	LC
## 3053	02/12/2019	AQS 370670030	3	2.9 ug/m3	LC
## 3054	02/13/2019	AQS 370670030	3	4.4 ug/m3	LC
## 3055	02/14/2019	AQS 370670030	3	5.3 ug/m3	LC
## 3056	02/15/2019	AQS 370670030	3	15.6 ug/m3	LC
## 3057	02/16/2019	AQS 370670030	3	10.3 ug/m3	LC
## 3058	02/17/2019	AQS 370670030	3	12.4 ug/m3	LC
## 3059	02/18/2019	AQS 370670030	3	6.4 ug/m3	LC
## 3060	02/19/2019	AQS 370670030	3	8.2 ug/m3	LC
## 3061	02/20/2019	AQS 370670030	3	6.3 ug/m3	LC
## 3062	02/21/2019	AQS 370670030	3	8.0 ug/m3	LC
## 3063	02/22/2019	AQS 370670030	3	6.6 ug/m3	LC
## 3064	02/23/2019	AQS 370670030	3	5.3 ug/m3	LC
## 3065	02/24/2019	AQS 370670030	3	5.2 ug/m3	LC
## 3066	02/25/2019	AQS 370670030	3	3.1 ug/m3	LC
## 3067	02/26/2019	AQS 370670030	3	7.6 ug/m3	LC
## 3068	02/27/2019	AQS 370670030	3	15.7 ug/m3	LC
## 3069	02/28/2019	AQS 370670030	3	15.9 ug/m3	LC
## 3070	03/01/2019	AQS 370670030	3	7.8 ug/m3	LC
## 3071	03/02/2019	AQS 370670030	3	7.9 ug/m3	LC
## 3072	03/03/2019	AQS 370670030	3	10.8 ug/m3	LC
## 3073	03/04/2019	AQS 370670030	3	6.5 ug/m3	LC
## 3074	03/05/2019	AQS 370670030	3	6.3 ug/m3	LC
## 3075	03/06/2019	AQS 370670030	3	5.2 ug/m3	LC
## 3076	03/07/2019	AQS 370670030	3	9.8 ug/m3	LC
## 3077	03/08/2019	AQS 370670030	3	17.1 ug/m3	LC
## 3078	03/09/2019	AQS 370670030	3	17.6 ug/m3	LC
## 3079	03/10/2019	AQS 370670030	3	7.6 ug/m3	LC
## 3080	03/11/2019	AQS 370670030	3	6.0 ug/m3	LC
## 3081	03/12/2019	AQS 370670030	3	4.6 ug/m3	LC
## 3082	03/13/2019	AQS 370670030	3	7.8 ug/m3	LC
## 3083	03/14/2019	AQS 370670030	3	9.2 ug/m3	LC
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## 3085	03/16/2019	AQS 370670030	3	4.0 ug/m3	LC
## 3086	03/17/2019	AQS 370670030	3	5.8 ug/m3	LC
## 3087	03/18/2019	AQS 370670030	3	8.2 ug/m3	LC
## 3088	03/19/2019	AQS 370670030	3	8.5 ug/m3	LC
## 3089	03/20/2019	AQS 370670030	3	10.9 ug/m3	LC
## 3090	03/21/2019	AQS 370670030	3	9.9 ug/m3	LC
## 3091	03/22/2019	AQS 370670030	3	6.3 ug/m3	LC
## 3092	03/23/2019	AQS 370670030	3	3.1 ug/m3	LC
## 3093	03/24/2019	AQS 370670030	3	15.0 ug/m3	LC
## 3094	03/25/2019	AQS 370670030	3	16.8 ug/m3	LC
## 3095	03/26/2019	AQS 370670030	3	11.5 ug/m3	LC
## 3096	03/27/2019	AQS 370670030	3	6.0 ug/m3	LC
## 3097	03/28/2019	AQS 370670030	3	13.2 ug/m3	LC
## 3098	03/29/2019	AQS 370670030	3	15.4 ug/m3	LC
## 3099	03/30/2019	AQS 370670030	3	23.7 ug/m3	LC
## 3100	03/31/2019	AQS 370670030	3	8.2 ug/m3	LC
## 3101	04/01/2019	AQS 370670030	3	6.6 ug/m3	LC
## 3102	04/02/2019	AQS 370670030	3	10.0 ug/m3	LC
## 3103	04/03/2019	AQS 370670030	3	14.9 ug/m3	LC
## 3104	04/04/2019	AQS 370670030	3	15.5 ug/m3	LC
## 3105	04/05/2019	AQS 370670030	3	9.5 ug/m3	LC

## 3106	04/06/2019	AQS 370670030	3	8.1 ug/m3	LC
## 3107	04/07/2019	AQS 370670030	3	14.9 ug/m3	LC
## 3108	04/08/2019	AQS 370670030	3	11.9 ug/m3	LC
## 3109	04/09/2019	AQS 370670030	3	6.5 ug/m3	LC
## 3110	04/10/2019	AQS 370670030	3	6.2 ug/m3	LC
## 3111	04/11/2019	AQS 370670030	3	9.6 ug/m3	LC
## 3112	04/12/2019	AQS 370670030	3	9.0 ug/m3	LC
## 3113	04/13/2019	AQS 370670030	3	9.1 ug/m3	LC
## 3114	04/14/2019	AQS 370670030	3	10.7 ug/m3	LC
## 3115	04/15/2019	AQS 370670030	3	3.6 ug/m3	LC
## 3116	04/16/2019	AQS 370670030	3	4.6 ug/m3	LC
## 3117	04/17/2019	AQS 370670030	3	11.3 ug/m3	LC
## 3118	04/18/2019	AQS 370670030	3	11.5 ug/m3	LC
## 3119	04/19/2019	AQS 370670030	3	8.9 ug/m3	LC
## 3120	04/20/2019	AQS 370670030	3	3.4 ug/m3	LC
## 3121	04/21/2019	AQS 370670030	3	3.3 ug/m3	LC
## 3122	04/22/2019	AQS 370670030	3	4.5 ug/m3	LC
## 3123	04/23/2019	AQS 370670030	3	8.6 ug/m3	LC
## 3124	04/24/2019	AQS 370670030	3	11.0 ug/m3	LC
## 3125	04/25/2019	AQS 370670030	3	19.2 ug/m3	LC
## 3126	04/26/2019	AQS 370670030	3	11.8 ug/m3	LC
## 3127	04/27/2019	AQS 370670030	3	8.4 ug/m3	LC
## 3128	04/28/2019	AQS 370670030	3	12.8 ug/m3	LC
## 3129	04/29/2019	AQS 370670030	3	11.6 ug/m3	LC
## 3130	04/30/2019	AQS 370670030	3	20.5 ug/m3	LC
## 3131	05/01/2019	AQS 370670030	3	15.5 ug/m3	LC
## 3132	05/02/2019	AQS 370670030	3	12.1 ug/m3	LC
## 3133	05/03/2019	AQS 370670030	3	10.5 ug/m3	LC
## 3134	05/04/2019	AQS 370670030	3	9.8 ug/m3	LC
## 3135	05/05/2019	AQS 370670030	3	5.1 ug/m3	LC
## 3136	05/06/2019	AQS 370670030	3	5.7 ug/m3	LC
## 3137	05/07/2019	AQS 370670030	3	8.5 ug/m3	LC
## 3138	05/08/2019	AQS 370670030	3	9.4 ug/m3	LC
## 3139	05/09/2019	AQS 370670030	3	7.0 ug/m3	LC
## 3140	05/10/2019	AQS 370670030	3	6.6 ug/m3	LC
## 3141	05/11/2019	AQS 370670030	3	6.7 ug/m3	LC
## 3142	05/12/2019	AQS 370670030	3	5.8 ug/m3	LC
## 3143	05/13/2019	AQS 370670030	3	4.1 ug/m3	LC
## 3144	05/14/2019	AQS 370670030	3	4.5 ug/m3	LC
## 3145	05/15/2019	AQS 370670030	3	6.7 ug/m3	LC
## 3146	05/16/2019	AQS 370670030	3	8.9 ug/m3	LC
## 3147	05/17/2019	AQS 370670030	3	11.6 ug/m3	LC
## 3148	05/18/2019	AQS 370670030	3	14.2 ug/m3	LC
## 3149	05/19/2019	AQS 370670030	3	15.3 ug/m3	LC
## 3150	05/20/2019	AQS 370670030	3	11.0 ug/m3	LC
## 3151	05/21/2019	AQS 370670030	3	7.8 ug/m3	LC
## 3152	05/22/2019	AQS 370670030	3	10.5 ug/m3	LC
## 3153	05/23/2019	AQS 370670030	3	12.5 ug/m3	LC
## 3154	05/24/2019	AQS 370670030	3	12.8 ug/m3	LC
## 3155	05/25/2019	AQS 370670030	3	15.6 ug/m3	LC
## 3156	05/26/2019	AQS 370670030	3	11.8 ug/m3	LC
## 3157	05/27/2019	AQS 370670030	3	9.3 ug/m3	LC
## 3158	05/28/2019	AQS 370670030	3	12.9 ug/m3	LC
## 3159	05/29/2019	AQS 370670030	3	10.7 ug/m3	LC

## 3160	05/30/2019	AQS 370670030	3	12.2 ug/m3	LC
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## 3162	06/01/2019	AQS 370670030	3	9.6 ug/m3	LC
## 3163	06/02/2019	AQS 370670030	3	12.0 ug/m3	LC
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## 3165	06/04/2019	AQS 370670030	3	8.6 ug/m3	LC
## 3166	06/05/2019	AQS 370670030	3	14.7 ug/m3	LC
## 3167	06/06/2019	AQS 370670030	3	15.9 ug/m3	LC
## 3168	06/07/2019	AQS 370670030	3	7.3 ug/m3	LC
## 3169	06/08/2019	AQS 370670030	3	3.5 ug/m3	LC
## 3170	06/09/2019	AQS 370670030	3	5.5 ug/m3	LC
## 3171	06/10/2019	AQS 370670030	3	6.0 ug/m3	LC
## 3172	06/11/2019	AQS 370670030	3	5.4 ug/m3	LC
## 3173	06/12/2019	AQS 370670030	3	5.2 ug/m3	LC
## 3174	06/13/2019	AQS 370670030	3	5.2 ug/m3	LC
## 3175	06/14/2019	AQS 370670030	3	4.6 ug/m3	LC
## 3176	06/15/2019	AQS 370670030	3	9.8 ug/m3	LC
## 3177	06/16/2019	AQS 370670030	3	11.9 ug/m3	LC
## 3178	06/17/2019	AQS 370670030	3	12.4 ug/m3	LC
## 3179	06/18/2019	AQS 370670030	3	5.0 ug/m3	LC
## 3180	06/19/2019	AQS 370670030	3	5.8 ug/m3	LC
## 3181	06/20/2019	AQS 370670030	3	6.9 ug/m3	LC
## 3182	06/21/2019	AQS 370670030	3	5.2 ug/m3	LC
## 3183	06/22/2019	AQS 370670030	3	6.5 ug/m3	LC
## 3184	06/23/2019	AQS 370670030	3	8.6 ug/m3	LC
## 3185	06/24/2019	AQS 370670030	3	11.8 ug/m3	LC
## 3186	06/25/2019	AQS 370670030	3	6.3 ug/m3	LC
## 3187	06/26/2019	AQS 370670030	3	7.1 ug/m3	LC
## 3188	06/27/2019	AQS 370670030	3	9.7 ug/m3	LC
## 3189	06/28/2019	AQS 370670030	3	13.1 ug/m3	LC
## 3190	06/29/2019	AQS 370670030	3	13.4 ug/m3	LC
## 3191	06/30/2019	AQS 370670030	3	12.5 ug/m3	LC
## 3192	07/01/2019	AQS 370670030	3	10.8 ug/m3	LC
## 3193	07/02/2019	AQS 370670030	3	9.6 ug/m3	LC
## 3194	07/03/2019	AQS 370670030	3	9.7 ug/m3	LC
## 3195	07/04/2019	AQS 370670030	3	9.1 ug/m3	LC
## 3196	07/05/2019	AQS 370670030	3	12.7 ug/m3	LC
## 3197	07/06/2019	AQS 370670030	3	10.6 ug/m3	LC
## 3198	07/07/2019	AQS 370670030	3	8.9 ug/m3	LC
## 3199	07/08/2019	AQS 370670030	3	8.2 ug/m3	LC
## 3200	07/09/2019	AQS 370670030	3	8.8 ug/m3	LC
## 3201	07/10/2019	AQS 370670030	3	9.4 ug/m3	LC
## 3202	07/11/2019	AQS 370670030	3	7.9 ug/m3	LC
## 3203	07/12/2019	AQS 370670030	3	7.6 ug/m3	LC
## 3204	07/13/2019	AQS 370670030	3	9.2 ug/m3	LC
## 3205	07/14/2019	AQS 370670030	3	8.8 ug/m3	LC
## 3206	07/15/2019	AQS 370670030	3	12.2 ug/m3	LC
## 3207	07/16/2019	AQS 370670030	3	14.5 ug/m3	LC
## 3208	07/17/2019	AQS 370670030	3	12.8 ug/m3	LC
## 3209	07/18/2019	AQS 370670030	3	5.6 ug/m3	LC
## 3210	07/19/2019	AQS 370670030	3	7.3 ug/m3	LC
## 3211	07/20/2019	AQS 370670030	3	7.4 ug/m3	LC
## 3212	07/21/2019	AQS 370670030	3	8.2 ug/m3	LC
## 3213	07/22/2019	AQS 370670030	3	6.3 ug/m3	LC

## 3214	07/23/2019	AQS 370670030	3	5.4 ug/m3	LC
## 3215	07/24/2019	AQS 370670030	3	7.8 ug/m3	LC
## 3216	07/25/2019	AQS 370670030	3	8.3 ug/m3	LC
## 3217	07/26/2019	AQS 370670030	3	10.6 ug/m3	LC
## 3218	07/27/2019	AQS 370670030	3	14.0 ug/m3	LC
## 3219	07/28/2019	AQS 370670030	3	14.0 ug/m3	LC
## 3220	07/29/2019	AQS 370670030	3	15.1 ug/m3	LC
## 3221	07/30/2019	AQS 370670030	3	14.3 ug/m3	LC
## 3222	07/31/2019	AQS 370670030	3	11.8 ug/m3	LC
## 3223	08/01/2019	AQS 370670030	3	12.3 ug/m3	LC
## 3224	08/02/2019	AQS 370670030	3	7.7 ug/m3	LC
## 3225	08/03/2019	AQS 370670030	3	11.2 ug/m3	LC
## 3226	08/04/2019	AQS 370670030	3	9.4 ug/m3	LC
## 3227	08/05/2019	AQS 370670030	3	10.5 ug/m3	LC
## 3228	08/06/2019	AQS 370670030	3	12.7 ug/m3	LC
## 3229	08/07/2019	AQS 370670030	3	10.8 ug/m3	LC
## 3230	08/08/2019	AQS 370670030	3	9.0 ug/m3	LC
## 3231	08/09/2019	AQS 370670030	3	10.0 ug/m3	LC
## 3232	08/10/2019	AQS 370670030	3	10.6 ug/m3	LC
## 3233	08/11/2019	AQS 370670030	3	10.3 ug/m3	LC
## 3234	08/12/2019	AQS 370670030	3	13.5 ug/m3	LC
## 3235	08/13/2019	AQS 370670030	3	10.9 ug/m3	LC
## 3236	08/14/2019	AQS 370670030	3	7.7 ug/m3	LC
## 3237	08/15/2019	AQS 370670030	3	9.5 ug/m3	LC
## 3238	08/16/2019	AQS 370670030	3	9.8 ug/m3	LC
## 3239	08/17/2019	AQS 370670030	3	10.1 ug/m3	LC
## 3240	08/18/2019	AQS 370670030	3	9.9 ug/m3	LC
## 3241	08/19/2019	AQS 370670030	3	10.1 ug/m3	LC
## 3242	08/20/2019	AQS 370670030	3	8.3 ug/m3	LC
## 3243	08/21/2019	AQS 370670030	3	7.2 ug/m3	LC
## 3244	08/22/2019	AQS 370670030	3	9.0 ug/m3	LC
## 3245	08/23/2019	AQS 370670030	3	6.1 ug/m3	LC
## 3246	08/24/2019	AQS 370670030	3	5.1 ug/m3	LC
## 3247	08/25/2019	AQS 370670030	3	6.2 ug/m3	LC
## 3248	08/26/2019	AQS 370670030	3	6.0 ug/m3	LC
## 3249	08/27/2019	AQS 370670030	3	7.5 ug/m3	LC
## 3250	08/28/2019	AQS 370670030	3	7.1 ug/m3	LC
## 3251	08/29/2019	AQS 370670030	3	6.0 ug/m3	LC
## 3252	08/30/2019	AQS 370670030	3	6.5 ug/m3	LC
## 3253	08/31/2019	AQS 370670030	3	9.1 ug/m3	LC
## 3254	09/01/2019	AQS 370670030	3	9.1 ug/m3	LC
## 3255	09/02/2019	AQS 370670030	3	7.7 ug/m3	LC
## 3256	09/03/2019	AQS 370670030	3	11.2 ug/m3	LC
## 3257	09/04/2019	AQS 370670030	3	11.2 ug/m3	LC
## 3258	09/05/2019	AQS 370670030	3	8.3 ug/m3	LC
## 3259	09/06/2019	AQS 370670030	3	8.4 ug/m3	LC
## 3260	09/07/2019	AQS 370670030	3	8.8 ug/m3	LC
## 3261	09/08/2019	AQS 370670030	3	10.4 ug/m3	LC
## 3262	09/09/2019	AQS 370670030	3	15.8 ug/m3	LC
## 3263	09/10/2019	AQS 370670030	3	16.8 ug/m3	LC
## 3264	09/11/2019	AQS 370670030	3	17.3 ug/m3	LC
## 3265	09/12/2019	AQS 370670030	3	15.6 ug/m3	LC
## 3266	09/13/2019	AQS 370670030	3	12.8 ug/m3	LC
## 3267	09/14/2019	AQS 370670030	3	8.7 ug/m3	LC

## 3268	09/15/2019	AQS	370670030	3	10.8 ug/m3	LC
## 3269	09/16/2019	AQS	370670030	3	9.8 ug/m3	LC
## 3270	09/17/2019	AQS	370670030	3	11.7 ug/m3	LC
## 3271	09/18/2019	AQS	370670030	3	7.3 ug/m3	LC
## 3272	09/19/2019	AQS	370670030	3	6.5 ug/m3	LC
## 3273	09/20/2019	AQS	370670030	3	8.0 ug/m3	LC
## 3274	09/21/2019	AQS	370670030	3	11.1 ug/m3	LC
## 3275	09/22/2019	AQS	370670030	3	12.1 ug/m3	LC
## 3276	09/23/2019	AQS	370670030	3	9.7 ug/m3	LC
## 3277	09/24/2019	AQS	370670030	3	7.2 ug/m3	LC
## 3278	09/25/2019	AQS	370670030	3	9.9 ug/m3	LC
## 3279	09/26/2019	AQS	370670030	3	10.6 ug/m3	LC
## 3280	09/27/2019	AQS	370670030	3	11.9 ug/m3	LC
## 3281	09/28/2019	AQS	370670030	3	13.2 ug/m3	LC
## 3282	09/29/2019	AQS	370670030	3	14.8 ug/m3	LC
## 3283	09/30/2019	AQS	370670030	3	19.2 ug/m3	LC
## 3284	10/01/2019	AQS	370670030	3	18.1 ug/m3	LC
## 3285	10/02/2019	AQS	370670030	3	16.1 ug/m3	LC
## 3286	10/03/2019	AQS	370670030	3	12.1 ug/m3	LC
## 3287	10/04/2019	AQS	370670030	3	10.1 ug/m3	LC
## 3288	10/05/2019	AQS	370670030	3	5.1 ug/m3	LC
## 3289	10/06/2019	AQS	370670030	3	6.0 ug/m3	LC
## 3290	10/07/2019	AQS	370670030	3	5.8 ug/m3	LC
## 3291	10/08/2019	AQS	370670030	3	4.0 ug/m3	LC
## 3292	10/09/2019	AQS	370670030	3	5.0 ug/m3	LC
## 3293	10/10/2019	AQS	370670030	3	6.5 ug/m3	LC
## 3294	10/11/2019	AQS	370670030	3	6.1 ug/m3	LC
## 3295	10/12/2019	AQS	370670030	3	9.4 ug/m3	LC
## 3296	10/13/2019	AQS	370670030	3	7.0 ug/m3	LC
## 3297	10/14/2019	AQS	370670030	3	8.7 ug/m3	LC
## 3298	10/15/2019	AQS	370670030	3	13.4 ug/m3	LC
## 3299	10/16/2019	AQS	370670030	3	5.3 ug/m3	LC
## 3300	10/17/2019	AQS	370670030	3	3.0 ug/m3	LC
## 3301	10/18/2019	AQS	370670030	3	4.8 ug/m3	LC
## 3302	10/19/2019	AQS	370670030	3	9.1 ug/m3	LC
## 3303	10/20/2019	AQS	370670030	3	2.0 ug/m3	LC
## 3304	10/21/2019	AQS	370670030	3	5.3 ug/m3	LC
## 3305	10/22/2019	AQS	370670030	3	4.5 ug/m3	LC
## 3306	10/23/2019	AQS	370670030	3	4.1 ug/m3	LC
## 3307	10/24/2019	AQS	370670030	3	5.9 ug/m3	LC
## 3308	10/25/2019	AQS	370670030	3	8.7 ug/m3	LC
## 3309	10/26/2019	AQS	370670030	3	8.1 ug/m3	LC
## 3310	10/27/2019	AQS	370670030	3	4.4 ug/m3	LC
## 3311	10/28/2019	AQS	370670030	3	5.1 ug/m3	LC
## 3312	10/29/2019	AQS	370670030	3	10.7 ug/m3	LC
## 3313	10/30/2019	AQS	370670030	3	9.0 ug/m3	LC
## 3314	10/31/2019	AQS	370670030	3	5.2 ug/m3	LC
## 3315	11/01/2019	AirNow	370670030	3	5.6 ug/m3	LC
## 3316	11/02/2019	AirNow	370670030	3	8.3 ug/m3	LC
## 3317	11/03/2019	AirNow	370670030	3	7.1 ug/m3	LC
## 3318	11/04/2019	AirNow	370670030	3	10.2 ug/m3	LC
## 3319	11/05/2019	AirNow	370670030	3	11.1 ug/m3	LC
## 3320	11/06/2019	AirNow	370670030	3	8.3 ug/m3	LC
## 3321	11/07/2019	AirNow	370670030	3	14.4 ug/m3	LC

##	3322	11/08/2019	AirNow	370670030	3	5.7 ug/m3	LC
##	3323	11/09/2019	AirNow	370670030	3	10.6 ug/m3	LC
##	3324	11/10/2019	AirNow	370670030	3	19.6 ug/m3	LC
##	3325	11/11/2019	AirNow	370670030	3	15.2 ug/m3	LC
##	3326	11/12/2019	AirNow	370670030	3	6.5 ug/m3	LC
##	3327	11/13/2019	AirNow	370670030	3	6.8 ug/m3	LC
##	3328	11/14/2019	AirNow	370670030	3	16.3 ug/m3	LC
##	3329	11/15/2019	AirNow	370670030	3	11.0 ug/m3	LC
##	3330	11/16/2019	AirNow	370670030	3	9.4 ug/m3	LC
##	3331	11/17/2019	AirNow	370670030	3	5.6 ug/m3	LC
##	3332	11/18/2019	AirNow	370670030	3	8.1 ug/m3	LC
##	3333	11/19/2019	AirNow	370670030	3	14.9 ug/m3	LC
##	3334	11/20/2019	AirNow	370670030	3	12.1 ug/m3	LC
##	3335	11/21/2019	AirNow	370670030	3	12.5 ug/m3	LC
##	3336	11/22/2019	AirNow	370670030	3	20.2 ug/m3	LC
##	3337	11/23/2019	AirNow	370670030	3	7.5 ug/m3	LC
##	3338	11/24/2019	AirNow	370670030	3	4.1 ug/m3	LC
##	3339	11/25/2019	AirNow	370670030	3	8.1 ug/m3	LC
##	3340	11/26/2019	AirNow	370670030	3	14.7 ug/m3	LC
##	3341	11/27/2019	AirNow	370670030	3	14.3 ug/m3	LC
##	3342	11/28/2019	AirNow	370670030	3	3.6 ug/m3	LC
##	3343	11/29/2019	AirNow	370670030	3	7.2 ug/m3	LC
##	3344	11/30/2019	AirNow	370670030	3	16.2 ug/m3	LC
##	3345	12/01/2019	AirNow	370670030	3	6.9 ug/m3	LC
##	3346	12/02/2019	AirNow	370670030	3	1.5 ug/m3	LC
##	3347	12/03/2019	AirNow	370670030	3	3.0 ug/m3	LC
##	3348	12/04/2019	AirNow	370670030	3	4.7 ug/m3	LC
##	3349	12/05/2019	AirNow	370670030	3	3.4 ug/m3	LC
##	3350	12/06/2019	AirNow	370670030	3	13.4 ug/m3	LC
##	3351	12/07/2019	AirNow	370670030	3	16.1 ug/m3	LC
##	3352	12/08/2019	AirNow	370670030	3	9.0 ug/m3	LC
##	3353	12/09/2019	AirNow	370670030	3	12.1 ug/m3	LC
##	3354	12/10/2019	AirNow	370670030	3	8.1 ug/m3	LC
##	3355	12/11/2019	AirNow	370670030	3	3.6 ug/m3	LC
##	3356	12/12/2019	AirNow	370670030	3	9.1 ug/m3	LC
##	3357	12/13/2019	AirNow	370670030	3	8.4 ug/m3	LC
##	3358	12/14/2019	AirNow	370670030	3	3.2 ug/m3	LC
##	3359	12/15/2019	AirNow	370670030	3	7.3 ug/m3	LC
##	3360	12/16/2019	AirNow	370670030	3	12.4 ug/m3	LC
##	3361	12/17/2019	AirNow	370670030	3	4.0 ug/m3	LC
##	3362	12/18/2019	AirNow	370670030	3	3.9 ug/m3	LC
##	3363	12/19/2019	AirNow	370670030	3	10.2 ug/m3	LC
##	3364	12/20/2019	AirNow	370670030	3	13.0 ug/m3	LC
##	3365	12/21/2019	AirNow	370670030	3	17.0 ug/m3	LC
##	3366	12/22/2019	AirNow	370670030	3	30.5 ug/m3	LC
##	3367	12/23/2019	AirNow	370670030	3	14.1 ug/m3	LC
##	3368	12/24/2019	AirNow	370670030	3	4.8 ug/m3	LC
##	3369	12/25/2019	AirNow	370670030	3	14.6 ug/m3	LC
##	3370	12/26/2019	AirNow	370670030	3	16.8 ug/m3	LC
##	3371	12/27/2019	AirNow	370670030	3	18.8 ug/m3	LC
##	3372	12/28/2019	AirNow	370670030	3	19.5 ug/m3	LC
##	3373	12/29/2019	AirNow	370670030	3	11.5 ug/m3	LC
##	3374	12/30/2019	AirNow	370670030	3	3.4 ug/m3	LC
##	3375	12/31/2019	AirNow	370670030	3	3.2 ug/m3	LC

## 3376	01/01/2019	AQS 370810013	3	3.2 ug/m3	LC
## 3377	01/02/2019	AQS 370810013	3	2.7 ug/m3	LC
## 3378	01/03/2019	AQS 370810013	3	4.8 ug/m3	LC
## 3379	01/04/2019	AQS 370810013	3	4.3 ug/m3	LC
## 3380	01/05/2019	AQS 370810013	3	1.1 ug/m3	LC
## 3381	01/06/2019	AQS 370810013	3	3.1 ug/m3	LC
## 3382	01/07/2019	AQS 370810013	3	5.3 ug/m3	LC
## 3383	01/08/2019	AQS 370810013	3	7.5 ug/m3	LC
## 3384	01/09/2019	AQS 370810013	3	1.3 ug/m3	LC
## 3385	01/10/2019	AQS 370810013	3	1.5 ug/m3	LC
## 3386	01/11/2019	AQS 370810013	3	6.0 ug/m3	LC
## 3387	01/12/2019	AQS 370810013	3	9.6 ug/m3	LC
## 3388	01/13/2019	AQS 370810013	3	1.3 ug/m3	LC
## 3389	01/14/2019	AQS 370810013	3	5.0 ug/m3	LC
## 3390	01/15/2019	AQS 370810013	3	7.3 ug/m3	LC
## 3391	01/16/2019	AQS 370810013	3	7.4 ug/m3	LC
## 3392	01/17/2019	AQS 370810013	3	8.6 ug/m3	LC
## 3393	01/18/2019	AQS 370810013	3	11.1 ug/m3	LC
## 3394	01/19/2019	AQS 370810013	3	7.3 ug/m3	LC
## 3395	01/20/2019	AQS 370810013	3	1.2 ug/m3	LC
## 3396	01/21/2019	AQS 370810013	3	3.0 ug/m3	LC
## 3397	01/22/2019	AQS 370810013	3	3.2 ug/m3	LC
## 3398	01/23/2019	AQS 370810013	3	7.6 ug/m3	LC
## 3399	01/24/2019	AQS 370810013	3	0.7 ug/m3	LC
## 3400	01/25/2019	AQS 370810013	3	6.5 ug/m3	LC
## 3401	01/26/2019	AQS 370810013	3	10.8 ug/m3	LC
## 3402	01/27/2019	AQS 370810013	3	12.0 ug/m3	LC
## 3403	01/28/2019	AQS 370810013	3	5.0 ug/m3	LC
## 3404	01/29/2019	AQS 370810013	3	7.4 ug/m3	LC
## 3405	01/30/2019	AQS 370810013	3	2.2 ug/m3	LC
## 3406	01/31/2019	AQS 370810013	3	6.0 ug/m3	LC
## 3407	02/01/2019	AQS 370810013	3	11.8 ug/m3	LC
## 3408	02/02/2019	AQS 370810013	3	12.8 ug/m3	LC
## 3409	02/03/2019	AQS 370810013	3	20.3 ug/m3	LC
## 3410	02/04/2019	AQS 370810013	3	11.3 ug/m3	LC
## 3411	02/05/2019	AQS 370810013	3	10.4 ug/m3	LC
## 3412	02/06/2019	AQS 370810013	3	9.0 ug/m3	LC
## 3413	02/07/2019	AQS 370810013	3	7.2 ug/m3	LC
## 3414	02/08/2019	AQS 370810013	3	5.7 ug/m3	LC
## 3415	02/09/2019	AQS 370810013	3	4.9 ug/m3	LC
## 3416	02/10/2019	AQS 370810013	3	7.0 ug/m3	LC
## 3417	02/11/2019	AQS 370810013	3	8.7 ug/m3	LC
## 3418	02/12/2019	AQS 370810013	3	1.3 ug/m3	LC
## 3419	02/13/2019	AQS 370810013	3	0.2 ug/m3	LC
## 3420	02/14/2019	AQS 370810013	3	2.1 ug/m3	LC
## 3421	02/15/2019	AQS 370810013	3	9.0 ug/m3	LC
## 3422	02/16/2019	AQS 370810013	3	3.3 ug/m3	LC
## 3423	02/17/2019	AQS 370810013	3	5.7 ug/m3	LC
## 3424	02/18/2019	AQS 370810013	3	1.8 ug/m3	LC
## 3425	02/19/2019	AQS 370810013	3	3.2 ug/m3	LC
## 3426	02/20/2019	AQS 370810013	3	1.7 ug/m3	LC
## 3427	02/21/2019	AQS 370810013	3	2.3 ug/m3	LC
## 3428	02/22/2019	AQS 370810013	3	2.9 ug/m3	LC
## 3429	02/23/2019	AQS 370810013	3	2.0 ug/m3	LC

## 3430	02/24/2019	AQS 370810013	3	1.2 ug/m3	LC
## 3431	02/25/2019	AQS 370810013	3	1.0 ug/m3	LC
## 3432	02/26/2019	AQS 370810013	3	4.6 ug/m3	LC
## 3433	02/27/2019	AQS 370810013	3	7.9 ug/m3	LC
## 3434	02/28/2019	AQS 370810013	3	10.6 ug/m3	LC
## 3435	03/01/2019	AQS 370810013	3	3.6 ug/m3	LC
## 3436	03/02/2019	AQS 370810013	3	3.2 ug/m3	LC
## 3437	03/03/2019	AQS 370810013	3	5.5 ug/m3	LC
## 3438	03/04/2019	AQS 370810013	3	5.1 ug/m3	LC
## 3439	03/05/2019	AQS 370810013	3	2.0 ug/m3	LC
## 3440	03/06/2019	AQS 370810013	3	3.7 ug/m3	LC
## 3441	03/09/2019	AQS 370810013	3	10.5 ug/m3	LC
## 3442	03/10/2019	AQS 370810013	3	6.6 ug/m3	LC
## 3443	03/11/2019	AQS 370810013	3	2.8 ug/m3	LC
## 3444	03/12/2019	AQS 370810013	3	3.6 ug/m3	LC
## 3445	03/13/2019	AQS 370810013	3	9.2 ug/m3	LC
## 3446	03/14/2019	AQS 370810013	3	7.4 ug/m3	LC
## 3447	03/15/2019	AQS 370810013	3	6.1 ug/m3	LC
## 3448	03/16/2019	AQS 370810013	3	3.2 ug/m3	LC
## 3449	03/17/2019	AQS 370810013	3	4.1 ug/m3	LC
## 3450	03/18/2019	AQS 370810013	3	5.1 ug/m3	LC
## 3451	03/19/2019	AQS 370810013	3	5.3 ug/m3	LC
## 3452	03/20/2019	AQS 370810013	3	6.0 ug/m3	LC
## 3453	03/21/2019	AQS 370810013	3	3.8 ug/m3	LC
## 3454	03/22/2019	AQS 370810013	3	3.2 ug/m3	LC
## 3455	03/23/2019	AQS 370810013	3	4.9 ug/m3	LC
## 3456	03/24/2019	AQS 370810013	3	8.9 ug/m3	LC
## 3457	03/25/2019	AQS 370810013	3	11.7 ug/m3	LC
## 3458	03/26/2019	AQS 370810013	3	5.8 ug/m3	LC
## 3459	03/27/2019	AQS 370810013	3	3.0 ug/m3	LC
## 3460	03/28/2019	AQS 370810013	3	5.2 ug/m3	LC
## 3461	03/29/2019	AQS 370810013	3	11.9 ug/m3	LC
## 3462	03/30/2019	AQS 370810013	3	14.2 ug/m3	LC
## 3463	03/31/2019	AQS 370810013	3	4.5 ug/m3	LC
## 3464	04/01/2019	AQS 370810013	3	2.0 ug/m3	LC
## 3465	04/02/2019	AQS 370810013	3	5.8 ug/m3	LC
## 3466	04/03/2019	AQS 370810013	3	7.2 ug/m3	LC
## 3467	04/04/2019	AQS 370810013	3	7.7 ug/m3	LC
## 3468	04/05/2019	AQS 370810013	3	4.8 ug/m3	LC
## 3469	04/06/2019	AQS 370810013	3	3.3 ug/m3	LC
## 3470	04/07/2019	AQS 370810013	3	8.3 ug/m3	LC
## 3471	04/08/2019	AQS 370810013	3	7.3 ug/m3	LC
## 3472	04/09/2019	AQS 370810013	3	4.1 ug/m3	LC
## 3473	04/10/2019	AQS 370810013	3	3.1 ug/m3	LC
## 3474	04/11/2019	AQS 370810013	3	7.5 ug/m3	LC
## 3475	04/12/2019	AQS 370810013	3	5.4 ug/m3	LC
## 3476	04/13/2019	AQS 370810013	3	4.7 ug/m3	LC
## 3477	04/14/2019	AQS 370810013	3	5.7 ug/m3	LC
## 3478	04/15/2019	AQS 370810013	3	1.8 ug/m3	LC
## 3479	04/16/2019	AQS 370810013	3	1.9 ug/m3	LC
## 3480	04/17/2019	AQS 370810013	3	8.7 ug/m3	LC
## 3481	04/18/2019	AQS 370810013	3	10.1 ug/m3	LC
## 3482	04/19/2019	AQS 370810013	3	5.2 ug/m3	LC
## 3483	04/20/2019	AQS 370810013	3	0.9 ug/m3	LC

## 3484	04/21/2019	AQS 370810013	3	1.7 ug/m3	LC
## 3485	04/22/2019	AQS 370810013	3	2.4 ug/m3	LC
## 3486	04/23/2019	AQS 370810013	3	6.7 ug/m3	LC
## 3487	04/24/2019	AQS 370810013	3	7.6 ug/m3	LC
## 3488	04/25/2019	AQS 370810013	3	12.0 ug/m3	LC
## 3489	04/26/2019	AQS 370810013	3	7.5 ug/m3	LC
## 3490	04/27/2019	AQS 370810013	3	5.0 ug/m3	LC
## 3491	04/28/2019	AQS 370810013	3	9.2 ug/m3	LC
## 3492	04/29/2019	AQS 370810013	3	6.1 ug/m3	LC
## 3493	04/30/2019	AQS 370810013	3	12.2 ug/m3	LC
## 3494	05/01/2019	AQS 370810013	3	9.9 ug/m3	LC
## 3495	05/02/2019	AQS 370810013	3	7.7 ug/m3	LC
## 3496	05/03/2019	AQS 370810013	3	6.6 ug/m3	LC
## 3497	05/04/2019	AQS 370810013	3	6.2 ug/m3	LC
## 3498	05/05/2019	AQS 370810013	3	3.1 ug/m3	LC
## 3499	05/06/2019	AQS 370810013	3	1.6 ug/m3	LC
## 3500	05/07/2019	AQS 370810013	3	6.3 ug/m3	LC
## 3501	05/08/2019	AQS 370810013	3	8.1 ug/m3	LC
## 3502	05/09/2019	AQS 370810013	3	5.2 ug/m3	LC
## 3503	05/10/2019	AQS 370810013	3	4.3 ug/m3	LC
## 3504	05/11/2019	AQS 370810013	3	6.0 ug/m3	LC
## 3505	05/12/2019	AQS 370810013	3	4.3 ug/m3	LC
## 3506	05/13/2019	AQS 370810013	3	2.3 ug/m3	LC
## 3507	05/14/2019	AQS 370810013	3	2.7 ug/m3	LC
## 3508	05/15/2019	AQS 370810013	3	4.7 ug/m3	LC
## 3509	05/16/2019	AQS 370810013	3	6.8 ug/m3	LC
## 3510	05/17/2019	AQS 370810013	3	11.0 ug/m3	LC
## 3511	05/18/2019	AQS 370810013	3	9.4 ug/m3	LC
## 3512	05/19/2019	AQS 370810013	3	12.4 ug/m3	LC
## 3513	05/20/2019	AQS 370810013	3	9.0 ug/m3	LC
## 3514	05/21/2019	AQS 370810013	3	6.1 ug/m3	LC
## 3515	05/22/2019	AQS 370810013	3	7.9 ug/m3	LC
## 3516	05/23/2019	AQS 370810013	3	11.5 ug/m3	LC
## 3517	05/29/2019	AQS 370810013	3	9.1 ug/m3	LC
## 3518	05/30/2019	AQS 370810013	3	11.5 ug/m3	LC
## 3519	05/31/2019	AQS 370810013	3	8.5 ug/m3	LC
## 3520	06/01/2019	AQS 370810013	3	8.2 ug/m3	LC
## 3521	06/02/2019	AQS 370810013	3	10.0 ug/m3	LC
## 3522	06/03/2019	AQS 370810013	3	10.0 ug/m3	LC
## 3523	06/04/2019	AQS 370810013	3	7.1 ug/m3	LC
## 3524	06/05/2019	AQS 370810013	3	13.0 ug/m3	LC
## 3525	06/06/2019	AQS 370810013	3	14.7 ug/m3	LC
## 3526	06/07/2019	AQS 370810013	3	6.6 ug/m3	LC
## 3527	06/08/2019	AQS 370810013	3	3.1 ug/m3	LC
## 3528	06/09/2019	AQS 370810013	3	5.2 ug/m3	LC
## 3529	06/10/2019	AQS 370810013	3	4.5 ug/m3	LC
## 3530	06/11/2019	AQS 370810013	3	3.3 ug/m3	LC
## 3531	06/12/2019	AQS 370810013	3	3.8 ug/m3	LC
## 3532	06/13/2019	AQS 370810013	3	2.7 ug/m3	LC
## 3533	06/14/2019	AQS 370810013	3	4.4 ug/m3	LC
## 3534	06/15/2019	AQS 370810013	3	6.8 ug/m3	LC
## 3535	06/16/2019	AQS 370810013	3	9.6 ug/m3	LC
## 3536	06/17/2019	AQS 370810013	3	10.9 ug/m3	LC
## 3537	06/18/2019	AQS 370810013	3	4.3 ug/m3	LC

## 3538	06/19/2019	AQS 370810013	3	5.2 ug/m3	LC
## 3539	06/20/2019	AQS 370810013	3	8.1 ug/m3	LC
## 3540	06/21/2019	AQS 370810013	3	4.2 ug/m3	LC
## 3541	06/22/2019	AQS 370810013	3	7.0 ug/m3	LC
## 3542	06/23/2019	AQS 370810013	3	8.6 ug/m3	LC
## 3543	06/24/2019	AQS 370810013	3	12.5 ug/m3	LC
## 3544	06/25/2019	AQS 370810013	3	5.0 ug/m3	LC
## 3545	06/26/2019	AQS 370810013	3	6.4 ug/m3	LC
## 3546	06/27/2019	AQS 370810013	3	8.3 ug/m3	LC
## 3547	06/28/2019	AQS 370810013	3	12.7 ug/m3	LC
## 3548	06/29/2019	AQS 370810013	3	12.5 ug/m3	LC
## 3549	06/30/2019	AQS 370810013	3	10.2 ug/m3	LC
## 3550	07/01/2019	AQS 370810013	3	10.8 ug/m3	LC
## 3551	07/02/2019	AQS 370810013	3	9.0 ug/m3	LC
## 3552	07/03/2019	AQS 370810013	3	8.3 ug/m3	LC
## 3553	07/04/2019	AQS 370810013	3	9.2 ug/m3	LC
## 3554	07/05/2019	AQS 370810013	3	8.9 ug/m3	LC
## 3555	07/06/2019	AQS 370810013	3	10.8 ug/m3	LC
## 3556	07/07/2019	AQS 370810013	3	8.5 ug/m3	LC
## 3557	07/10/2019	AQS 370810013	3	6.6 ug/m3	LC
## 3558	07/11/2019	AQS 370810013	3	7.5 ug/m3	LC
## 3559	07/12/2019	AQS 370810013	3	7.2 ug/m3	LC
## 3560	07/13/2019	AQS 370810013	3	9.2 ug/m3	LC
## 3561	07/14/2019	AQS 370810013	3	9.2 ug/m3	LC
## 3562	07/15/2019	AQS 370810013	3	11.3 ug/m3	LC
## 3563	07/16/2019	AQS 370810013	3	12.5 ug/m3	LC
## 3564	07/17/2019	AQS 370810013	3	14.6 ug/m3	LC
## 3565	07/18/2019	AQS 370810013	3	5.3 ug/m3	LC
## 3566	07/19/2019	AQS 370810013	3	8.1 ug/m3	LC
## 3567	07/20/2019	AQS 370810013	3	6.7 ug/m3	LC
## 3568	07/21/2019	AQS 370810013	3	7.9 ug/m3	LC
## 3569	07/22/2019	AQS 370810013	3	5.0 ug/m3	LC
## 3570	07/23/2019	AQS 370810013	3	3.4 ug/m3	LC
## 3571	07/24/2019	AQS 370810013	3	6.5 ug/m3	LC
## 3572	07/25/2019	AQS 370810013	3	5.7 ug/m3	LC
## 3573	07/26/2019	AQS 370810013	3	9.1 ug/m3	LC
## 3574	07/27/2019	AQS 370810013	3	11.4 ug/m3	LC
## 3575	07/28/2019	AQS 370810013	3	12.1 ug/m3	LC
## 3576	07/29/2019	AQS 370810013	3	12.5 ug/m3	LC
## 3577	07/30/2019	AQS 370810013	3	11.2 ug/m3	LC
## 3578	07/31/2019	AQS 370810013	3	9.4 ug/m3	LC
## 3579	08/01/2019	AQS 370810013	3	9.3 ug/m3	LC
## 3580	08/02/2019	AQS 370810013	3	5.3 ug/m3	LC
## 3581	08/03/2019	AQS 370810013	3	7.9 ug/m3	LC
## 3582	08/04/2019	AQS 370810013	3	9.4 ug/m3	LC
## 3583	08/05/2019	AQS 370810013	3	10.2 ug/m3	LC
## 3584	08/06/2019	AQS 370810013	3	10.5 ug/m3	LC
## 3585	08/07/2019	AQS 370810013	3	8.9 ug/m3	LC
## 3586	08/08/2019	AQS 370810013	3	6.6 ug/m3	LC
## 3587	08/09/2019	AQS 370810013	3	9.1 ug/m3	LC
## 3588	08/10/2019	AQS 370810013	3	9.6 ug/m3	LC
## 3589	08/11/2019	AQS 370810013	3	9.6 ug/m3	LC
## 3590	08/12/2019	AQS 370810013	3	10.1 ug/m3	LC
## 3591	08/13/2019	AQS 370810013	3	10.7 ug/m3	LC

## 3592	08/14/2019	AQS 370810013	3	7.1 ug/m3	LC
## 3593	08/15/2019	AQS 370810013	3	10.0 ug/m3	LC
## 3594	08/16/2019	AQS 370810013	3	7.5 ug/m3	LC
## 3595	08/17/2019	AQS 370810013	3	7.2 ug/m3	LC
## 3596	08/18/2019	AQS 370810013	3	8.2 ug/m3	LC
## 3597	08/19/2019	AQS 370810013	3	7.9 ug/m3	LC
## 3598	08/20/2019	AQS 370810013	3	7.4 ug/m3	LC
## 3599	08/21/2019	AQS 370810013	3	5.8 ug/m3	LC
## 3600	08/22/2019	AQS 370810013	3	6.9 ug/m3	LC
## 3601	08/23/2019	AQS 370810013	3	5.0 ug/m3	LC
## 3602	08/24/2019	AQS 370810013	3	3.2 ug/m3	LC
## 3603	08/25/2019	AQS 370810013	3	4.3 ug/m3	LC
## 3604	08/26/2019	AQS 370810013	3	3.3 ug/m3	LC
## 3605	08/27/2019	AQS 370810013	3	4.4 ug/m3	LC
## 3606	08/28/2019	AQS 370810013	3	5.3 ug/m3	LC
## 3607	08/29/2019	AQS 370810013	3	4.7 ug/m3	LC
## 3608	08/30/2019	AQS 370810013	3	7.0 ug/m3	LC
## 3609	08/31/2019	AQS 370810013	3	7.7 ug/m3	LC
## 3610	09/01/2019	AQS 370810013	3	6.6 ug/m3	LC
## 3611	09/02/2019	AQS 370810013	3	4.2 ug/m3	LC
## 3612	09/03/2019	AQS 370810013	3	7.0 ug/m3	LC
## 3613	09/04/2019	AQS 370810013	3	7.6 ug/m3	LC
## 3614	09/05/2019	AQS 370810013	3	6.0 ug/m3	LC
## 3615	09/06/2019	AQS 370810013	3	7.3 ug/m3	LC
## 3616	09/07/2019	AQS 370810013	3	6.3 ug/m3	LC
## 3617	09/08/2019	AQS 370810013	3	9.2 ug/m3	LC
## 3618	09/09/2019	AQS 370810013	3	14.7 ug/m3	LC
## 3619	09/10/2019	AQS 370810013	3	12.5 ug/m3	LC
## 3620	09/11/2019	AQS 370810013	3	13.2 ug/m3	LC
## 3621	09/12/2019	AQS 370810013	3	10.1 ug/m3	LC
## 3622	09/13/2019	AQS 370810013	3	8.7 ug/m3	LC
## 3623	09/14/2019	AQS 370810013	3	6.3 ug/m3	LC
## 3624	09/15/2019	AQS 370810013	3	8.7 ug/m3	LC
## 3625	09/16/2019	AQS 370810013	3	8.5 ug/m3	LC
## 3626	09/17/2019	AQS 370810013	3	9.4 ug/m3	LC
## 3627	09/18/2019	AQS 370810013	3	5.5 ug/m3	LC
## 3628	09/19/2019	AQS 370810013	3	3.8 ug/m3	LC
## 3629	09/20/2019	AQS 370810013	3	6.9 ug/m3	LC
## 3630	09/21/2019	AQS 370810013	3	8.7 ug/m3	LC
## 3631	09/22/2019	AQS 370810013	3	8.1 ug/m3	LC
## 3632	09/23/2019	AQS 370810013	3	7.5 ug/m3	LC
## 3633	09/24/2019	AQS 370810013	3	3.2 ug/m3	LC
## 3634	09/25/2019	AQS 370810013	3	8.1 ug/m3	LC
## 3635	09/26/2019	AQS 370810013	3	8.7 ug/m3	LC
## 3636	09/27/2019	AQS 370810013	3	9.9 ug/m3	LC
## 3637	09/28/2019	AQS 370810013	3	10.7 ug/m3	LC
## 3638	09/29/2019	AQS 370810013	3	10.6 ug/m3	LC
## 3639	09/30/2019	AQS 370810013	3	15.7 ug/m3	LC
## 3640	10/01/2019	AQS 370810013	3	13.5 ug/m3	LC
## 3641	10/02/2019	AQS 370810013	3	13.7 ug/m3	LC
## 3642	10/03/2019	AQS 370810013	3	10.3 ug/m3	LC
## 3643	10/04/2019	AQS 370810013	3	7.5 ug/m3	LC
## 3644	10/05/2019	AQS 370810013	3	2.5 ug/m3	LC
## 3645	10/06/2019	AQS 370810013	3	4.0 ug/m3	LC

##	3646	10/07/2019	AQS	370810013	3	3.4 ug/m3	LC
##	3647	10/08/2019	AQS	370810013	3	2.2 ug/m3	LC
##	3648	10/09/2019	AQS	370810013	3	2.5 ug/m3	LC
##	3649	10/10/2019	AQS	370810013	3	3.3 ug/m3	LC
##	3650	10/11/2019	AQS	370810013	3	3.5 ug/m3	LC
##	3651	10/12/2019	AQS	370810013	3	7.4 ug/m3	LC
##	3652	10/13/2019	AQS	370810013	3	4.0 ug/m3	LC
##	3653	10/14/2019	AQS	370810013	3	5.9 ug/m3	LC
##	3654	10/15/2019	AQS	370810013	3	4.2 ug/m3	LC
##	3655	10/16/2019	AQS	370810013	3	2.6 ug/m3	LC
##	3656	10/17/2019	AQS	370810013	3	2.0 ug/m3	LC
##	3657	10/18/2019	AQS	370810013	3	4.3 ug/m3	LC
##	3658	10/19/2019	AQS	370810013	3	7.9 ug/m3	LC
##	3659	10/20/2019	AQS	370810013	3	0.9 ug/m3	LC
##	3660	10/21/2019	AQS	370810013	3	3.4 ug/m3	LC
##	3661	10/22/2019	AQS	370810013	3	2.5 ug/m3	LC
##	3662	10/23/2019	AQS	370810013	3	2.8 ug/m3	LC
##	3663	10/24/2019	AQS	370810013	3	4.1 ug/m3	LC
##	3664	10/25/2019	AQS	370810013	3	6.5 ug/m3	LC
##	3665	10/26/2019	AQS	370810013	3	6.8 ug/m3	LC
##	3666	10/27/2019	AQS	370810013	3	2.0 ug/m3	LC
##	3667	10/28/2019	AQS	370810013	3	2.1 ug/m3	LC
##	3668	10/29/2019	AQS	370810013	3	7.2 ug/m3	LC
##	3669	10/30/2019	AQS	370810013	3	5.8 ug/m3	LC
##	3670	10/31/2019	AQS	370810013	3	3.2 ug/m3	LC
##	3671	11/01/2019	AirNow	370810013	3	4.2 ug/m3	LC
##	3672	11/02/2019	AirNow	370810013	3	8.8 ug/m3	LC
##	3673	11/03/2019	AirNow	370810013	3	8.0 ug/m3	LC
##	3674	11/04/2019	AirNow	370810013	3	8.7 ug/m3	LC
##	3675	11/05/2019	AirNow	370810013	3	8.7 ug/m3	LC
##	3676	11/06/2019	AirNow	370810013	3	6.3 ug/m3	LC
##	3677	11/07/2019	AirNow	370810013	3	10.5 ug/m3	LC
##	3678	11/08/2019	AirNow	370810013	3	3.5 ug/m3	LC
##	3679	11/09/2019	AirNow	370810013	3	14.2 ug/m3	LC
##	3680	11/10/2019	AirNow	370810013	3	14.6 ug/m3	LC
##	3681	11/11/2019	AirNow	370810013	3	10.0 ug/m3	LC
##	3682	11/12/2019	AirNow	370810013	3	3.2 ug/m3	LC
##	3683	11/13/2019	AirNow	370810013	3	4.7 ug/m3	LC
##	3684	11/14/2019	AirNow	370810013	3	13.0 ug/m3	LC
##	3685	11/15/2019	AirNow	370810013	3	7.6 ug/m3	LC
##	3686	11/16/2019	AirNow	370810013	3	5.4 ug/m3	LC
##	3687	11/17/2019	AirNow	370810013	3	3.0 ug/m3	LC
##	3688	11/18/2019	AirNow	370810013	3	3.7 ug/m3	LC
##	3689	11/19/2019	AirNow	370810013	3	8.7 ug/m3	LC
##	3690	11/20/2019	AirNow	370810013	3	8.8 ug/m3	LC
##	3691	11/21/2019	AirNow	370810013	3	7.4 ug/m3	LC
##	3692	11/22/2019	AirNow	370810013	3	12.6 ug/m3	LC
##	3693	11/23/2019	AirNow	370810013	3	3.4 ug/m3	LC
##	3694	11/24/2019	AirNow	370810013	3	2.6 ug/m3	LC
##	3695	11/25/2019	AirNow	370810013	3	5.6 ug/m3	LC
##	3696	11/26/2019	AirNow	370810013	3	9.6 ug/m3	LC
##	3697	11/27/2019	AirNow	370810013	3	10.6 ug/m3	LC
##	3698	11/28/2019	AirNow	370810013	3	2.0 ug/m3	LC
##	3699	11/29/2019	AirNow	370810013	3	4.8 ug/m3	LC

##	3700	11/30/2019	AirNow	370810013	3	9.9 ug/m3	LC
##	3701	12/01/2019	AirNow	370810013	3	4.6 ug/m3	LC
##	3702	12/02/2019	AirNow	370810013	3	0.4 ug/m3	LC
##	3703	12/03/2019	AirNow	370810013	3	1.5 ug/m3	LC
##	3704	12/04/2019	AirNow	370810013	3	1.9 ug/m3	LC
##	3705	12/05/2019	AirNow	370810013	3	3.9 ug/m3	LC
##	3706	12/06/2019	AirNow	370810013	3	10.7 ug/m3	LC
##	3707	12/07/2019	AirNow	370810013	3	8.6 ug/m3	LC
##	3708	12/08/2019	AirNow	370810013	3	8.2 ug/m3	LC
##	3709	12/09/2019	AirNow	370810013	3	9.5 ug/m3	LC
##	3710	12/10/2019	AirNow	370810013	3	7.5 ug/m3	LC
##	3711	12/11/2019	AirNow	370810013	3	3.4 ug/m3	LC
##	3712	12/12/2019	AirNow	370810013	3	3.6 ug/m3	LC
##	3713	12/13/2019	AirNow	370810013	3	2.9 ug/m3	LC
##	3714	12/14/2019	AirNow	370810013	3	0.6 ug/m3	LC
##	3715	12/15/2019	AirNow	370810013	3	7.1 ug/m3	LC
##	3716	12/16/2019	AirNow	370810013	3	9.5 ug/m3	LC
##	3717	12/17/2019	AirNow	370810013	3	1.8 ug/m3	LC
##	3718	12/18/2019	AirNow	370810013	3	0.8 ug/m3	LC
##	3719	12/19/2019	AirNow	370810013	3	8.2 ug/m3	LC
##	3720	12/20/2019	AirNow	370810013	3	10.2 ug/m3	LC
##	3721	12/21/2019	AirNow	370810013	3	16.0 ug/m3	LC
##	3722	12/22/2019	AirNow	370810013	3	25.4 ug/m3	LC
##	3723	12/23/2019	AirNow	370810013	3	11.3 ug/m3	LC
##	3724	12/24/2019	AirNow	370810013	3	7.2 ug/m3	LC
##	3725	12/25/2019	AirNow	370810013	3	10.9 ug/m3	LC
##	3726	12/26/2019	AirNow	370810013	3	12.3 ug/m3	LC
##	3727	12/27/2019	AirNow	370810013	3	11.8 ug/m3	LC
##	3728	12/28/2019	AirNow	370810013	3	12.3 ug/m3	LC
##	3729	12/29/2019	AirNow	370810013	3	10.7 ug/m3	LC
##	3730	12/30/2019	AirNow	370810013	3	1.2 ug/m3	LC
##	3731	12/31/2019	AirNow	370810013	3	2.3 ug/m3	LC
##	3732	01/12/2019	AQS	370870035	1	3.0 ug/m3	LC
##	3733	01/15/2019	AQS	370870035	1	0.9 ug/m3	LC
##	3734	01/18/2019	AQS	370870035	1	1.0 ug/m3	LC
##	3735	01/21/2019	AQS	370870035	1	1.0 ug/m3	LC
##	3736	01/24/2019	AQS	370870035	1	1.0 ug/m3	LC
##	3737	01/27/2019	AQS	370870035	1	2.1 ug/m3	LC
##	3738	01/30/2019	AQS	370870035	1	1.2 ug/m3	LC
##	3739	02/02/2019	AQS	370870035	1	2.2 ug/m3	LC
##	3740	02/05/2019	AQS	370870035	1	4.0 ug/m3	LC
##	3741	02/08/2019	AQS	370870035	1	1.6 ug/m3	LC
##	3742	02/11/2019	AQS	370870035	1	0.8 ug/m3	LC
##	3743	02/14/2019	AQS	370870035	1	1.3 ug/m3	LC
##	3744	02/17/2019	AQS	370870035	1	0.8 ug/m3	LC
##	3745	02/20/2019	AQS	370870035	1	0.1 ug/m3	LC
##	3746	02/23/2019	AQS	370870035	1	1.0 ug/m3	LC
##	3747	02/26/2019	AQS	370870035	1	2.6 ug/m3	LC
##	3748	01/30/2019	AQS	370959000	1	3.7 ug/m3	LC
##	3749	02/02/2019	AQS	370959000	1	5.4 ug/m3	LC
##	3750	02/05/2019	AQS	370959000	1	11.9 ug/m3	LC
##	3751	02/08/2019	AQS	370959000	1	5.0 ug/m3	LC
##	3752	02/11/2019	AQS	370959000	1	1.6 ug/m3	LC
##	3753	02/14/2019	AQS	370959000	1	2.2 ug/m3	LC

## 3754	02/17/2019	AQS 370959000	1	4.7 ug/m3	LC
## 3755	02/23/2019	AQS 370959000	1	3.4 ug/m3	LC
## 3756	02/26/2019	AQS 370959000	1	2.5 ug/m3	LC
## 3757	01/03/2019	AQS 370990006	1	3.1 ug/m3	LC
## 3758	01/06/2019	AQS 370990006	1	4.8 ug/m3	LC
## 3759	01/09/2019	AQS 370990006	1	2.0 ug/m3	LC
## 3760	01/12/2019	AQS 370990006	1	7.3 ug/m3	LC
## 3761	01/15/2019	AQS 370990006	1	3.7 ug/m3	LC
## 3762	01/18/2019	AQS 370990006	1	3.9 ug/m3	LC
## 3763	01/21/2019	AQS 370990006	1	4.2 ug/m3	LC
## 3764	01/24/2019	AQS 370990006	1	3.0 ug/m3	LC
## 3765	01/27/2019	AQS 370990006	1	7.6 ug/m3	LC
## 3766	01/30/2019	AQS 370990006	1	4.3 ug/m3	LC
## 3767	02/02/2019	AQS 370990006	1	8.1 ug/m3	LC
## 3768	02/05/2019	AQS 370990006	1	8.7 ug/m3	LC
## 3769	02/08/2019	AQS 370990006	1	2.7 ug/m3	LC
## 3770	02/11/2019	AQS 370990006	1	3.8 ug/m3	LC
## 3771	02/14/2019	AQS 370990006	1	4.1 ug/m3	LC
## 3772	02/17/2019	AQS 370990006	1	3.3 ug/m3	LC
## 3773	02/20/2019	AQS 370990006	1	2.0 ug/m3	LC
## 3774	02/23/2019	AQS 370990006	1	2.0 ug/m3	LC
## 3775	02/26/2019	AQS 370990006	1	4.9 ug/m3	LC
## 3776	03/02/2019	AQS 370990006	1	4.3 ug/m3	LC
## 3777	03/04/2019	AQS 370990006	1	3.9 ug/m3	LC
## 3778	03/07/2019	AQS 370990006	1	5.7 ug/m3	LC
## 3779	03/10/2019	AQS 370990006	1	6.5 ug/m3	LC
## 3780	03/13/2019	AQS 370990006	1	7.0 ug/m3	LC
## 3781	03/16/2019	AQS 370990006	1	2.7 ug/m3	LC
## 3782	03/19/2019	AQS 370990006	1	7.0 ug/m3	LC
## 3783	04/06/2019	AQS 370990006	1	6.0 ug/m3	LC
## 3784	04/09/2019	AQS 370990006	1	3.4 ug/m3	LC
## 3785	04/12/2019	AQS 370990006	1	6.2 ug/m3	LC
## 3786	04/15/2019	AQS 370990006	1	2.1 ug/m3	LC
## 3787	04/24/2019	AQS 370990006	1	9.2 ug/m3	LC
## 3788	04/25/2019	AQS 370990006	1	8.4 ug/m3	LC
## 3789	04/27/2019	AQS 370990006	1	5.3 ug/m3	LC
## 3790	04/28/2019	AQS 370990006	1	7.3 ug/m3	LC
## 3791	04/30/2019	AQS 370990006	1	11.9 ug/m3	LC
## 3792	05/03/2019	AQS 370990006	1	7.5 ug/m3	LC
## 3793	05/06/2019	AQS 370990006	1	4.2 ug/m3	LC
## 3794	05/15/2019	AQS 370990006	1	5.8 ug/m3	LC
## 3795	05/18/2019	AQS 370990006	1	11.7 ug/m3	LC
## 3796	05/21/2019	AQS 370990006	1	7.8 ug/m3	LC
## 3797	05/24/2019	AQS 370990006	1	10.7 ug/m3	LC
## 3798	05/27/2019	AQS 370990006	1	12.5 ug/m3	LC
## 3799	05/30/2019	AQS 370990006	1	11.8 ug/m3	LC
## 3800	06/02/2019	AQS 370990006	1	11.8 ug/m3	LC
## 3801	06/05/2019	AQS 370990006	1	17.2 ug/m3	LC
## 3802	06/08/2019	AQS 370990006	1	3.3 ug/m3	LC
## 3803	06/11/2019	AQS 370990006	1	4.3 ug/m3	LC
## 3804	06/14/2019	AQS 370990006	1	4.5 ug/m3	LC
## 3805	06/20/2019	AQS 370990006	1	3.8 ug/m3	LC
## 3806	06/23/2019	AQS 370990006	1	5.3 ug/m3	LC
## 3807	07/02/2019	AQS 370990006	1	8.4 ug/m3	LC

## 3808	07/03/2019	AQS 370990006	1	8.8 ug/m3	LC
## 3809	07/05/2019	AQS 370990006	1	8.1 ug/m3	LC
## 3810	07/08/2019	AQS 370990006	1	8.7 ug/m3	LC
## 3811	07/11/2019	AQS 370990006	1	7.9 ug/m3	LC
## 3812	07/17/2019	AQS 370990006	1	8.9 ug/m3	LC
## 3813	07/20/2019	AQS 370990006	1	7.7 ug/m3	LC
## 3814	07/21/2019	AQS 370990006	1	6.0 ug/m3	LC
## 3815	07/23/2019	AQS 370990006	1	3.6 ug/m3	LC
## 3816	07/26/2019	AQS 370990006	1	8.4 ug/m3	LC
## 3817	07/29/2019	AQS 370990006	1	10.7 ug/m3	LC
## 3818	08/01/2019	AQS 370990006	1	8.5 ug/m3	LC
## 3819	08/04/2019	AQS 370990006	1	6.6 ug/m3	LC
## 3820	08/07/2019	AQS 370990006	1	8.4 ug/m3	LC
## 3821	08/10/2019	AQS 370990006	1	9.4 ug/m3	LC
## 3822	08/13/2019	AQS 370990006	1	10.2 ug/m3	LC
## 3823	08/16/2019	AQS 370990006	1	7.8 ug/m3	LC
## 3824	08/19/2019	AQS 370990006	1	10.0 ug/m3	LC
## 3825	08/22/2019	AQS 370990006	1	7.7 ug/m3	LC
## 3826	08/25/2019	AQS 370990006	1	4.4 ug/m3	LC
## 3827	08/28/2019	AQS 370990006	1	5.0 ug/m3	LC
## 3828	08/31/2019	AQS 370990006	1	7.7 ug/m3	LC
## 3829	09/03/2019	AQS 370990006	1	9.2 ug/m3	LC
## 3830	09/06/2019	AQS 370990006	1	8.4 ug/m3	LC
## 3831	09/09/2019	AQS 370990006	1	7.1 ug/m3	LC
## 3832	09/12/2019	AQS 370990006	1	12.5 ug/m3	LC
## 3833	09/15/2019	AQS 370990006	1	8.5 ug/m3	LC
## 3834	09/18/2019	AQS 370990006	1	10.3 ug/m3	LC
## 3835	09/21/2019	AQS 370990006	1	9.8 ug/m3	LC
## 3836	09/24/2019	AQS 370990006	1	7.7 ug/m3	LC
## 3837	09/27/2019	AQS 370990006	1	7.6 ug/m3	LC
## 3838	09/30/2019	AQS 370990006	1	11.7 ug/m3	LC
## 3839	01/04/2019	AQS 370990006	2	3.5 ug/m3	LC
## 3840	01/09/2019	AQS 370990006	2	2.3 ug/m3	LC
## 3841	01/15/2019	AQS 370990006	2	3.8 ug/m3	LC
## 3842	01/21/2019	AQS 370990006	2	4.0 ug/m3	LC
## 3843	01/27/2019	AQS 370990006	2	7.3 ug/m3	LC
## 3844	02/02/2019	AQS 370990006	2	8.0 ug/m3	LC
## 3845	02/08/2019	AQS 370990006	2	3.6 ug/m3	LC
## 3846	02/14/2019	AQS 370990006	2	4.3 ug/m3	LC
## 3847	02/20/2019	AQS 370990006	2	2.3 ug/m3	LC
## 3848	02/26/2019	AQS 370990006	2	4.9 ug/m3	LC
## 3849	03/04/2019	AQS 370990006	2	3.9 ug/m3	LC
## 3850	03/16/2019	AQS 370990006	2	2.5 ug/m3	LC
## 3851	04/09/2019	AQS 370990006	2	3.5 ug/m3	LC
## 3852	04/15/2019	AQS 370990006	2	2.1 ug/m3	LC
## 3853	04/27/2019	AQS 370990006	2	5.2 ug/m3	LC
## 3854	04/28/2019	AQS 370990006	2	7.6 ug/m3	LC
## 3855	04/30/2019	AQS 370990006	2	11.5 ug/m3	LC
## 3856	05/03/2019	AQS 370990006	2	8.7 ug/m3	LC
## 3857	05/15/2019	AQS 370990006	2	5.7 ug/m3	LC
## 3858	05/21/2019	AQS 370990006	2	7.6 ug/m3	LC
## 3859	05/27/2019	AQS 370990006	2	12.4 ug/m3	LC
## 3860	06/02/2019	AQS 370990006	2	11.7 ug/m3	LC
## 3861	06/08/2019	AQS 370990006	2	4.0 ug/m3	LC

## 3862	06/14/2019	AQS 370990006	2	5.0 ug/m3	LC
## 3863	06/20/2019	AQS 370990006	2	3.7 ug/m3	LC
## 3864	06/26/2019	AQS 370990006	2	8.2 ug/m3	LC
## 3865	07/02/2019	AQS 370990006	2	6.4 ug/m3	LC
## 3866	07/08/2019	AQS 370990006	2	8.3 ug/m3	LC
## 3867	07/20/2019	AQS 370990006	2	7.7 ug/m3	LC
## 3868	07/26/2019	AQS 370990006	2	8.6 ug/m3	LC
## 3869	08/01/2019	AQS 370990006	2	8.1 ug/m3	LC
## 3870	08/07/2019	AQS 370990006	2	7.9 ug/m3	LC
## 3871	08/13/2019	AQS 370990006	2	9.9 ug/m3	LC
## 3872	08/19/2019	AQS 370990006	2	9.4 ug/m3	LC
## 3873	08/25/2019	AQS 370990006	2	4.3 ug/m3	LC
## 3874	08/31/2019	AQS 370990006	2	7.7 ug/m3	LC
## 3875	09/06/2019	AQS 370990006	2	8.1 ug/m3	LC
## 3876	09/12/2019	AQS 370990006	2	11.6 ug/m3	LC
## 3877	09/18/2019	AQS 370990006	2	9.9 ug/m3	LC
## 3878	09/24/2019	AQS 370990006	2	7.0 ug/m3	LC
## 3879	09/30/2019	AQS 370990006	2	10.8 ug/m3	LC
## 3880	01/01/2019	AQS 371010002	3	5.3 ug/m3	LC
## 3881	01/02/2019	AQS 371010002	3	4.3 ug/m3	LC
## 3882	01/03/2019	AQS 371010002	3	5.6 ug/m3	LC
## 3883	01/04/2019	AQS 371010002	3	5.3 ug/m3	LC
## 3884	01/05/2019	AQS 371010002	3	2.0 ug/m3	LC
## 3885	01/06/2019	AQS 371010002	3	6.7 ug/m3	LC
## 3886	01/07/2019	AQS 371010002	3	5.5 ug/m3	LC
## 3887	01/08/2019	AQS 371010002	3	7.6 ug/m3	LC
## 3888	01/09/2019	AQS 371010002	3	2.8 ug/m3	LC
## 3889	01/10/2019	AQS 371010002	3	4.2 ug/m3	LC
## 3890	01/11/2019	AQS 371010002	3	8.7 ug/m3	LC
## 3891	01/12/2019	AQS 371010002	3	8.4 ug/m3	LC
## 3892	01/13/2019	AQS 371010002	3	2.0 ug/m3	LC
## 3893	01/14/2019	AQS 371010002	3	6.7 ug/m3	LC
## 3894	01/15/2019	AQS 371010002	3	9.5 ug/m3	LC
## 3895	01/16/2019	AQS 371010002	3	10.1 ug/m3	LC
## 3896	01/17/2019	AQS 371010002	3	8.3 ug/m3	LC
## 3897	01/18/2019	AQS 371010002	3	9.7 ug/m3	LC
## 3898	01/19/2019	AQS 371010002	3	9.4 ug/m3	LC
## 3899	01/20/2019	AQS 371010002	3	3.4 ug/m3	LC
## 3900	01/21/2019	AQS 371010002	3	2.6 ug/m3	LC
## 3901	01/22/2019	AQS 371010002	3	5.0 ug/m3	LC
## 3902	01/23/2019	AQS 371010002	3	5.5 ug/m3	LC
## 3903	01/24/2019	AQS 371010002	3	1.0 ug/m3	LC
## 3904	01/25/2019	AQS 371010002	3	5.4 ug/m3	LC
## 3905	01/26/2019	AQS 371010002	3	11.7 ug/m3	LC
## 3906	01/27/2019	AQS 371010002	3	11.1 ug/m3	LC
## 3907	01/28/2019	AQS 371010002	3	6.2 ug/m3	LC
## 3908	01/29/2019	AQS 371010002	3	7.5 ug/m3	LC
## 3909	01/30/2019	AQS 371010002	3	5.1 ug/m3	LC
## 3910	01/31/2019	AQS 371010002	3	4.7 ug/m3	LC
## 3911	02/01/2019	AQS 371010002	3	11.5 ug/m3	LC
## 3912	02/02/2019	AQS 371010002	3	13.4 ug/m3	LC
## 3913	02/03/2019	AQS 371010002	3	12.2 ug/m3	LC
## 3914	02/04/2019	AQS 371010002	3	9.2 ug/m3	LC
## 3915	02/05/2019	AQS 371010002	3	11.6 ug/m3	LC

## 3916	02/06/2019	AQS 371010002	3	12.2 ug/m3	LC
## 3917	02/07/2019	AQS 371010002	3	11.9 ug/m3	LC
## 3918	02/08/2019	AQS 371010002	3	8.4 ug/m3	LC
## 3919	02/09/2019	AQS 371010002	3	3.7 ug/m3	LC
## 3920	02/10/2019	AQS 371010002	3	6.0 ug/m3	LC
## 3921	02/11/2019	AQS 371010002	3	5.2 ug/m3	LC
## 3922	02/12/2019	AQS 371010002	3	3.0 ug/m3	LC
## 3923	02/13/2019	AQS 371010002	3	1.7 ug/m3	LC
## 3924	02/14/2019	AQS 371010002	3	3.3 ug/m3	LC
## 3925	02/15/2019	AQS 371010002	3	7.0 ug/m3	LC
## 3926	02/16/2019	AQS 371010002	3	6.1 ug/m3	LC
## 3927	02/17/2019	AQS 371010002	3	5.8 ug/m3	LC
## 3928	02/18/2019	AQS 371010002	3	2.4 ug/m3	LC
## 3929	02/19/2019	AQS 371010002	3	5.9 ug/m3	LC
## 3930	02/20/2019	AQS 371010002	3	2.9 ug/m3	LC
## 3931	02/21/2019	AQS 371010002	3	5.2 ug/m3	LC
## 3932	02/22/2019	AQS 371010002	3	3.4 ug/m3	LC
## 3933	02/23/2019	AQS 371010002	3	1.9 ug/m3	LC
## 3934	02/24/2019	AQS 371010002	3	2.2 ug/m3	LC
## 3935	02/25/2019	AQS 371010002	3	2.4 ug/m3	LC
## 3936	02/26/2019	AQS 371010002	3	5.3 ug/m3	LC
## 3937	02/27/2019	AQS 371010002	3	8.4 ug/m3	LC
## 3938	02/28/2019	AQS 371010002	3	11.8 ug/m3	LC
## 3939	03/01/2019	AQS 371010002	3	7.8 ug/m3	LC
## 3940	03/02/2019	AQS 371010002	3	2.4 ug/m3	LC
## 3941	03/03/2019	AQS 371010002	3	6.5 ug/m3	LC
## 3942	03/04/2019	AQS 371010002	3	6.0 ug/m3	LC
## 3943	03/05/2019	AQS 371010002	3	4.8 ug/m3	LC
## 3944	03/06/2019	AQS 371010002	3	5.8 ug/m3	LC
## 3945	03/07/2019	AQS 371010002	3	4.9 ug/m3	LC
## 3946	03/08/2019	AQS 371010002	3	7.9 ug/m3	LC
## 3947	03/09/2019	AQS 371010002	3	7.9 ug/m3	LC
## 3948	03/10/2019	AQS 371010002	3	8.7 ug/m3	LC
## 3949	03/11/2019	AQS 371010002	3	4.1 ug/m3	LC
## 3950	03/12/2019	AQS 371010002	3	5.2 ug/m3	LC
## 3951	03/13/2019	AQS 371010002	3	7.7 ug/m3	LC
## 3952	03/14/2019	AQS 371010002	3	4.8 ug/m3	LC
## 3953	03/15/2019	AQS 371010002	3	7.1 ug/m3	LC
## 3954	03/16/2019	AQS 371010002	3	5.2 ug/m3	LC
## 3955	03/17/2019	AQS 371010002	3	6.2 ug/m3	LC
## 3956	03/20/2019	AirNow 371010002	3	-0.1 ug/m3	LC
## 3957	03/21/2019	AirNow 371010002	3	-0.3 ug/m3	LC
## 3958	03/22/2019	AirNow 371010002	3	0.8 ug/m3	LC
## 3959	03/23/2019	AQS 371010002	3	4.2 ug/m3	LC
## 3960	03/24/2019	AQS 371010002	3	13.3 ug/m3	LC
## 3961	03/25/2019	AQS 371010002	3	8.7 ug/m3	LC
## 3962	03/26/2019	AQS 371010002	3	6.4 ug/m3	LC
## 3963	03/27/2019	AQS 371010002	3	3.0 ug/m3	LC
## 3964	03/28/2019	AQS 371010002	3	3.7 ug/m3	LC
## 3965	03/29/2019	AQS 371010002	3	8.0 ug/m3	LC
## 3966	03/30/2019	AQS 371010002	3	7.9 ug/m3	LC
## 3967	03/31/2019	AQS 371010002	3	3.1 ug/m3	LC
## 3968	04/01/2019	AQS 371010002	3	3.1 ug/m3	LC
## 3969	04/02/2019	AQS 371010002	3	4.3 ug/m3	LC

## 3970	04/03/2019	AQS 371010002	3	5.5 ug/m3	LC
## 3971	04/04/2019	AQS 371010002	3	8.3 ug/m3	LC
## 3972	04/05/2019	AQS 371010002	3	7.2 ug/m3	LC
## 3973	04/06/2019	AQS 371010002	3	9.3 ug/m3	LC
## 3974	04/07/2019	AQS 371010002	3	8.0 ug/m3	LC
## 3975	04/08/2019	AQS 371010002	3	7.3 ug/m3	LC
## 3976	04/09/2019	AQS 371010002	3	6.2 ug/m3	LC
## 3977	04/10/2019	AQS 371010002	3	6.1 ug/m3	LC
## 3978	04/11/2019	AQS 371010002	3	6.1 ug/m3	LC
## 3979	04/12/2019	AQS 371010002	3	6.3 ug/m3	LC
## 3980	04/13/2019	AQS 371010002	3	4.7 ug/m3	LC
## 3981	04/14/2019	AQS 371010002	3	5.7 ug/m3	LC
## 3982	04/15/2019	AQS 371010002	3	2.8 ug/m3	LC
## 3983	04/16/2019	AQS 371010002	3	4.4 ug/m3	LC
## 3984	04/17/2019	AQS 371010002	3	9.6 ug/m3	LC
## 3985	04/18/2019	AQS 371010002	3	7.6 ug/m3	LC
## 3986	04/19/2019	AQS 371010002	3	5.7 ug/m3	LC
## 3987	04/20/2019	AQS 371010002	3	2.9 ug/m3	LC
## 3988	04/21/2019	AQS 371010002	3	3.1 ug/m3	LC
## 3989	04/22/2019	AQS 371010002	3	4.1 ug/m3	LC
## 3990	04/23/2019	AQS 371010002	3	8.1 ug/m3	LC
## 3991	04/24/2019	AQS 371010002	3	12.4 ug/m3	LC
## 3992	04/25/2019	AQS 371010002	3	14.5 ug/m3	LC
## 3993	04/26/2019	AQS 371010002	3	6.2 ug/m3	LC
## 3994	04/27/2019	AQS 371010002	3	9.0 ug/m3	LC
## 3995	04/28/2019	AQS 371010002	3	12.3 ug/m3	LC
## 3996	04/29/2019	AQS 371010002	3	9.3 ug/m3	LC
## 3997	04/30/2019	AQS 371010002	3	11.5 ug/m3	LC
## 3998	05/01/2019	AQS 371010002	3	7.5 ug/m3	LC
## 3999	05/02/2019	AQS 371010002	3	7.8 ug/m3	LC
## 4000	05/03/2019	AQS 371010002	3	6.6 ug/m3	LC
## 4001	05/04/2019	AQS 371010002	3	7.0 ug/m3	LC
## 4002	05/05/2019	AQS 371010002	3	4.3 ug/m3	LC
## 4003	05/06/2019	AQS 371010002	3	3.4 ug/m3	LC
## 4004	05/07/2019	AQS 371010002	3	6.4 ug/m3	LC
## 4005	05/08/2019	AQS 371010002	3	6.0 ug/m3	LC
## 4006	05/09/2019	AQS 371010002	3	7.1 ug/m3	LC
## 4007	05/10/2019	AQS 371010002	3	9.4 ug/m3	LC
## 4008	05/11/2019	AQS 371010002	3	10.5 ug/m3	LC
## 4009	05/12/2019	AQS 371010002	3	5.9 ug/m3	LC
## 4010	05/13/2019	AQS 371010002	3	5.7 ug/m3	LC
## 4011	05/14/2019	AQS 371010002	3	3.7 ug/m3	LC
## 4012	05/15/2019	AQS 371010002	3	7.3 ug/m3	LC
## 4013	05/16/2019	AQS 371010002	3	12.4 ug/m3	LC
## 4014	05/17/2019	AQS 371010002	3	15.4 ug/m3	LC
## 4015	05/18/2019	AQS 371010002	3	14.8 ug/m3	LC
## 4016	05/19/2019	AQS 371010002	3	9.9 ug/m3	LC
## 4017	05/20/2019	AQS 371010002	3	13.5 ug/m3	LC
## 4018	05/21/2019	AQS 371010002	3	7.7 ug/m3	LC
## 4019	05/23/2019	AQS 371010002	3	12.2 ug/m3	LC
## 4020	05/24/2019	AQS 371010002	3	14.2 ug/m3	LC
## 4021	05/25/2019	AQS 371010002	3	11.0 ug/m3	LC
## 4022	05/26/2019	AQS 371010002	3	13.0 ug/m3	LC
## 4023	05/27/2019	AQS 371010002	3	10.9 ug/m3	LC

## 4024	05/28/2019	AQS 371010002	3	13.7 ug/m3	LC
## 4025	05/29/2019	AQS 371010002	3	11.2 ug/m3	LC
## 4026	05/30/2019	AQS 371010002	3	15.5 ug/m3	LC
## 4027	05/31/2019	AQS 371010002	3	15.3 ug/m3	LC
## 4028	06/01/2019	AQS 371010002	3	8.3 ug/m3	LC
## 4029	06/02/2019	AQS 371010002	3	10.3 ug/m3	LC
## 4030	06/03/2019	AQS 371010002	3	13.4 ug/m3	LC
## 4031	06/04/2019	AQS 371010002	3	9.7 ug/m3	LC
## 4032	06/05/2019	AQS 371010002	3	13.1 ug/m3	LC
## 4033	06/06/2019	AQS 371010002	3	14.2 ug/m3	LC
## 4034	06/07/2019	AQS 371010002	3	13.9 ug/m3	LC
## 4035	06/08/2019	AQS 371010002	3	8.8 ug/m3	LC
## 4036	06/09/2019	AQS 371010002	3	5.7 ug/m3	LC
## 4037	06/10/2019	AQS 371010002	3	5.6 ug/m3	LC
## 4038	06/11/2019	AQS 371010002	3	4.5 ug/m3	LC
## 4039	06/12/2019	AQS 371010002	3	5.6 ug/m3	LC
## 4040	06/13/2019	AQS 371010002	3	4.9 ug/m3	LC
## 4041	06/14/2019	AQS 371010002	3	4.4 ug/m3	LC
## 4042	06/15/2019	AQS 371010002	3	12.9 ug/m3	LC
## 4043	06/16/2019	AQS 371010002	3	11.2 ug/m3	LC
## 4044	06/17/2019	AQS 371010002	3	10.1 ug/m3	LC
## 4045	06/18/2019	AQS 371010002	3	5.7 ug/m3	LC
## 4046	06/19/2019	AQS 371010002	3	6.5 ug/m3	LC
## 4047	06/20/2019	AQS 371010002	3	7.2 ug/m3	LC
## 4048	06/21/2019	AQS 371010002	3	6.4 ug/m3	LC
## 4049	06/22/2019	AQS 371010002	3	10.7 ug/m3	LC
## 4050	06/23/2019	AQS 371010002	3	12.9 ug/m3	LC
## 4051	06/24/2019	AQS 371010002	3	15.4 ug/m3	LC
## 4052	06/25/2019	AQS 371010002	3	8.1 ug/m3	LC
## 4053	06/26/2019	AQS 371010002	3	9.6 ug/m3	LC
## 4054	06/27/2019	AQS 371010002	3	12.7 ug/m3	LC
## 4055	06/28/2019	AQS 371010002	3	13.2 ug/m3	LC
## 4056	06/29/2019	AQS 371010002	3	12.8 ug/m3	LC
## 4057	06/30/2019	AQS 371010002	3	13.0 ug/m3	LC
## 4058	07/01/2019	AQS 371010002	3	10.2 ug/m3	LC
## 4059	07/02/2019	AQS 371010002	3	14.3 ug/m3	LC
## 4060	07/03/2019	AQS 371010002	3	11.9 ug/m3	LC
## 4061	07/04/2019	AQS 371010002	3	13.7 ug/m3	LC
## 4062	07/05/2019	AQS 371010002	3	9.9 ug/m3	LC
## 4063	07/06/2019	AQS 371010002	3	9.5 ug/m3	LC
## 4064	07/07/2019	AQS 371010002	3	10.8 ug/m3	LC
## 4065	07/08/2019	AQS 371010002	3	11.5 ug/m3	LC
## 4066	07/09/2019	AQS 371010002	3	7.7 ug/m3	LC
## 4067	07/10/2019	AQS 371010002	3	7.2 ug/m3	LC
## 4068	07/11/2019	AQS 371010002	3	10.0 ug/m3	LC
## 4069	07/12/2019	AQS 371010002	3	8.5 ug/m3	LC
## 4070	07/13/2019	AQS 371010002	3	9.7 ug/m3	LC
## 4071	07/14/2019	AQS 371010002	3	11.0 ug/m3	LC
## 4072	07/15/2019	AQS 371010002	3	14.3 ug/m3	LC
## 4073	07/16/2019	AQS 371010002	3	16.7 ug/m3	LC
## 4074	07/17/2019	AQS 371010002	3	17.9 ug/m3	LC
## 4075	07/18/2019	AQS 371010002	3	11.5 ug/m3	LC
## 4076	07/19/2019	AQS 371010002	3	10.0 ug/m3	LC
## 4077	07/20/2019	AQS 371010002	3	9.0 ug/m3	LC

## 4078	07/21/2019	AQS 371010002	3	9.3 ug/m3	LC
## 4079	07/22/2019	AQS 371010002	3	9.1 ug/m3	LC
## 4080	07/23/2019	AQS 371010002	3	4.6 ug/m3	LC
## 4081	07/24/2019	AQS 371010002	3	7.5 ug/m3	LC
## 4082	07/25/2019	AQS 371010002	3	7.7 ug/m3	LC
## 4083	07/26/2019	AQS 371010002	3	10.5 ug/m3	LC
## 4084	07/27/2019	AQS 371010002	3	11.9 ug/m3	LC
## 4085	07/28/2019	AQS 371010002	3	11.2 ug/m3	LC
## 4086	07/29/2019	AQS 371010002	3	14.1 ug/m3	LC
## 4087	07/30/2019	AQS 371010002	3	12.5 ug/m3	LC
## 4088	07/31/2019	AQS 371010002	3	10.3 ug/m3	LC
## 4089	08/01/2019	AQS 371010002	3	12.4 ug/m3	LC
## 4090	08/02/2019	AQS 371010002	3	7.6 ug/m3	LC
## 4091	08/03/2019	AQS 371010002	3	8.0 ug/m3	LC
## 4092	08/04/2019	AQS 371010002	3	7.4 ug/m3	LC
## 4093	08/05/2019	AQS 371010002	3	7.0 ug/m3	LC
## 4094	08/06/2019	AQS 371010002	3	8.5 ug/m3	LC
## 4095	08/07/2019	AQS 371010002	3	12.3 ug/m3	LC
## 4096	08/08/2019	AQS 371010002	3	7.6 ug/m3	LC
## 4097	08/09/2019	AQS 371010002	3	12.1 ug/m3	LC
## 4098	08/10/2019	AQS 371010002	3	13.3 ug/m3	LC
## 4099	08/11/2019	AQS 371010002	3	11.3 ug/m3	LC
## 4100	08/12/2019	AQS 371010002	3	9.5 ug/m3	LC
## 4101	08/13/2019	AQS 371010002	3	9.4 ug/m3	LC
## 4102	08/14/2019	AQS 371010002	3	6.2 ug/m3	LC
## 4103	08/15/2019	AQS 371010002	3	8.8 ug/m3	LC
## 4104	08/16/2019	AQS 371010002	3	6.9 ug/m3	LC
## 4105	08/17/2019	AQS 371010002	3	5.2 ug/m3	LC
## 4106	08/18/2019	AQS 371010002	3	5.7 ug/m3	LC
## 4107	08/19/2019	AQS 371010002	3	10.2 ug/m3	LC
## 4108	08/20/2019	AQS 371010002	3	9.4 ug/m3	LC
## 4109	08/21/2019	AQS 371010002	3	9.1 ug/m3	LC
## 4110	08/22/2019	AQS 371010002	3	9.4 ug/m3	LC
## 4111	08/23/2019	AQS 371010002	3	7.9 ug/m3	LC
## 4112	08/24/2019	AQS 371010002	3	5.4 ug/m3	LC
## 4113	08/25/2019	AQS 371010002	3	5.2 ug/m3	LC
## 4114	08/26/2019	AQS 371010002	3	4.0 ug/m3	LC
## 4115	08/27/2019	AQS 371010002	3	5.4 ug/m3	LC
## 4116	08/28/2019	AQS 371010002	3	6.1 ug/m3	LC
## 4117	08/29/2019	AQS 371010002	3	6.7 ug/m3	LC
## 4118	08/30/2019	AQS 371010002	3	9.2 ug/m3	LC
## 4119	08/31/2019	AQS 371010002	3	10.0 ug/m3	LC
## 4120	09/01/2019	AQS 371010002	3	7.4 ug/m3	LC
## 4121	09/02/2019	AQS 371010002	3	6.0 ug/m3	LC
## 4122	09/03/2019	AQS 371010002	3	6.8 ug/m3	LC
## 4123	09/07/2019	AQS 371010002	3	11.7 ug/m3	LC
## 4124	09/08/2019	AQS 371010002	3	19.2 ug/m3	LC
## 4125	09/09/2019	AQS 371010002	3	15.0 ug/m3	LC
## 4126	09/10/2019	AQS 371010002	3	9.6 ug/m3	LC
## 4127	09/11/2019	AQS 371010002	3	10.1 ug/m3	LC
## 4128	09/12/2019	AQS 371010002	3	15.6 ug/m3	LC
## 4129	09/13/2019	AQS 371010002	3	11.4 ug/m3	LC
## 4130	09/14/2019	AQS 371010002	3	6.7 ug/m3	LC
## 4131	09/15/2019	AQS 371010002	3	6.5 ug/m3	LC

##	4132	09/16/2019	AQS	371010002	3	8.0 ug/m3	LC
##	4133	09/17/2019	AQS	371010002	3	8.1 ug/m3	LC
##	4134	09/18/2019	AQS	371010002	3	3.8 ug/m3	LC
##	4135	09/19/2019	AQS	371010002	3	4.6 ug/m3	LC
##	4136	09/20/2019	AQS	371010002	3	5.8 ug/m3	LC
##	4137	09/21/2019	AQS	371010002	3	10.9 ug/m3	LC
##	4138	09/22/2019	AQS	371010002	3	10.2 ug/m3	LC
##	4139	09/23/2019	AQS	371010002	3	8.5 ug/m3	LC
##	4140	09/24/2019	AQS	371010002	3	8.0 ug/m3	LC
##	4141	09/25/2019	AQS	371010002	3	9.8 ug/m3	LC
##	4142	09/26/2019	AQS	371010002	3	15.6 ug/m3	LC
##	4143	09/27/2019	AQS	371010002	3	14.0 ug/m3	LC
##	4144	09/28/2019	AQS	371010002	3	10.0 ug/m3	LC
##	4145	09/29/2019	AQS	371010002	3	13.6 ug/m3	LC
##	4146	09/30/2019	AQS	371010002	3	10.8 ug/m3	LC
##	4147	10/01/2019	AQS	371010002	3	8.2 ug/m3	LC
##	4148	10/02/2019	AQS	371010002	3	17.0 ug/m3	LC
##	4149	10/03/2019	AQS	371010002	3	16.6 ug/m3	LC
##	4150	10/04/2019	AQS	371010002	3	14.7 ug/m3	LC
##	4151	10/05/2019	AQS	371010002	3	4.6 ug/m3	LC
##	4152	10/06/2019	AQS	371010002	3	4.8 ug/m3	LC
##	4153	10/07/2019	AQS	371010002	3	5.3 ug/m3	LC
##	4154	10/08/2019	AQS	371010002	3	3.8 ug/m3	LC
##	4155	10/09/2019	AQS	371010002	3	3.1 ug/m3	LC
##	4156	10/10/2019	AQS	371010002	3	4.6 ug/m3	LC
##	4157	10/11/2019	AQS	371010002	3	6.2 ug/m3	LC
##	4158	10/12/2019	AQS	371010002	3	9.1 ug/m3	LC
##	4159	10/13/2019	AQS	371010002	3	8.3 ug/m3	LC
##	4160	10/14/2019	AQS	371010002	3	7.6 ug/m3	LC
##	4161	10/15/2019	AQS	371010002	3	8.4 ug/m3	LC
##	4162	10/16/2019	AQS	371010002	3	8.0 ug/m3	LC
##	4163	10/17/2019	AQS	371010002	3	2.4 ug/m3	LC
##	4164	10/18/2019	AQS	371010002	3	5.5 ug/m3	LC
##	4165	10/19/2019	AQS	371010002	3	9.5 ug/m3	LC
##	4166	10/20/2019	AQS	371010002	3	1.7 ug/m3	LC
##	4167	10/21/2019	AQS	371010002	3	3.3 ug/m3	LC
##	4168	10/22/2019	AQS	371010002	3	5.7 ug/m3	LC
##	4169	10/23/2019	AQS	371010002	3	3.9 ug/m3	LC
##	4170	10/24/2019	AQS	371010002	3	7.8 ug/m3	LC
##	4171	10/25/2019	AQS	371010002	3	7.0 ug/m3	LC
##	4172	10/26/2019	AQS	371010002	3	6.9 ug/m3	LC
##	4173	10/27/2019	AQS	371010002	3	5.1 ug/m3	LC
##	4174	10/28/2019	AQS	371010002	3	5.2 ug/m3	LC
##	4175	10/29/2019	AQS	371010002	3	5.7 ug/m3	LC
##	4176	10/30/2019	AQS	371010002	3	7.3 ug/m3	LC
##	4177	10/31/2019	AQS	371010002	3	4.1 ug/m3	LC
##	4178	11/01/2019	AirNow	371010002	3	3.1 ug/m3	LC
##	4179	11/02/2019	AirNow	371010002	3	8.5 ug/m3	LC
##	4180	11/03/2019	AirNow	371010002	3	6.5 ug/m3	LC
##	4181	11/04/2019	AirNow	371010002	3	7.3 ug/m3	LC
##	4182	11/05/2019	AirNow	371010002	3	8.4 ug/m3	LC
##	4183	11/06/2019	AirNow	371010002	3	9.2 ug/m3	LC
##	4184	11/07/2019	AirNow	371010002	3	8.9 ug/m3	LC
##	4185	11/08/2019	AirNow	371010002	3	4.2 ug/m3	LC

##	4186	11/09/2019	AirNow	371010002	3	6.9 ug/m3	LC
##	4187	11/10/2019	AirNow	371010002	3	11.5 ug/m3	LC
##	4188	11/11/2019	AirNow	371010002	3	10.1 ug/m3	LC
##	4189	11/12/2019	AirNow	371010002	3	5.5 ug/m3	LC
##	4190	11/13/2019	AirNow	371010002	3	3.6 ug/m3	LC
##	4191	11/14/2019	AirNow	371010002	3	7.6 ug/m3	LC
##	4192	11/15/2019	AirNow	371010002	3	6.0 ug/m3	LC
##	4193	11/16/2019	AirNow	371010002	3	7.5 ug/m3	LC
##	4194	11/17/2019	AirNow	371010002	3	4.1 ug/m3	LC
##	4195	11/18/2019	AirNow	371010002	3	5.3 ug/m3	LC
##	4196	11/19/2019	AirNow	371010002	3	7.7 ug/m3	LC
##	4197	11/20/2019	AirNow	371010002	3	10.8 ug/m3	LC
##	4198	11/21/2019	AirNow	371010002	3	9.6 ug/m3	LC
##	4199	11/23/2019	AirNow	371010002	3	8.8 ug/m3	LC
##	4200	11/24/2019	AirNow	371010002	3	3.0 ug/m3	LC
##	4201	11/25/2019	AirNow	371010002	3	7.2 ug/m3	LC
##	4202	11/26/2019	AirNow	371010002	3	10.9 ug/m3	LC
##	4203	11/27/2019	AirNow	371010002	3	11.5 ug/m3	LC
##	4204	11/28/2019	AirNow	371010002	3	2.5 ug/m3	LC
##	4205	11/29/2019	AirNow	371010002	3	6.9 ug/m3	LC
##	4206	11/30/2019	AirNow	371010002	3	12.5 ug/m3	LC
##	4207	12/01/2019	AirNow	371010002	3	6.3 ug/m3	LC
##	4208	12/02/2019	AirNow	371010002	3	2.2 ug/m3	LC
##	4209	12/03/2019	AirNow	371010002	3	4.1 ug/m3	LC
##	4210	12/04/2019	AirNow	371010002	3	6.7 ug/m3	LC
##	4211	12/05/2019	AirNow	371010002	3	6.3 ug/m3	LC
##	4212	12/06/2019	AirNow	371010002	3	11.6 ug/m3	LC
##	4213	12/07/2019	AirNow	371010002	3	11.0 ug/m3	LC
##	4214	12/08/2019	AirNow	371010002	3	5.1 ug/m3	LC
##	4215	12/09/2019	AirNow	371010002	3	5.0 ug/m3	LC
##	4216	12/10/2019	AirNow	371010002	3	11.1 ug/m3	LC
##	4217	12/11/2019	AirNow	371010002	3	2.7 ug/m3	LC
##	4218	12/12/2019	AirNow	371010002	3	6.5 ug/m3	LC
##	4219	12/13/2019	AirNow	371010002	3	4.9 ug/m3	LC
##	4220	12/14/2019	AirNow	371010002	3	1.6 ug/m3	LC
##	4221	12/15/2019	AirNow	371010002	3	5.2 ug/m3	LC
##	4222	12/16/2019	AirNow	371010002	3	11.0 ug/m3	LC
##	4223	12/17/2019	AirNow	371010002	3	8.8 ug/m3	LC
##	4224	12/18/2019	AirNow	371010002	3	2.5 ug/m3	LC
##	4225	12/19/2019	AirNow	371010002	3	6.5 ug/m3	LC
##	4226	12/20/2019	AirNow	371010002	3	9.9 ug/m3	LC
##	4227	12/21/2019	AirNow	371010002	3	13.3 ug/m3	LC
##	4228	12/22/2019	AirNow	371010002	3	17.2 ug/m3	LC
##	4229	12/23/2019	AirNow	371010002	3	9.0 ug/m3	LC
##	4230	12/24/2019	AirNow	371010002	3	5.7 ug/m3	LC
##	4231	12/25/2019	AirNow	371010002	3	11.5 ug/m3	LC
##	4232	12/26/2019	AirNow	371010002	3	14.7 ug/m3	LC
##	4233	12/27/2019	AirNow	371010002	3	12.5 ug/m3	LC
##	4234	12/28/2019	AirNow	371010002	3	12.3 ug/m3	LC
##	4235	12/29/2019	AirNow	371010002	3	6.9 ug/m3	LC
##	4236	12/30/2019	AirNow	371010002	3	3.3 ug/m3	LC
##	4237	12/31/2019	AirNow	371010002	3	9.0 ug/m3	LC
##	4238	01/03/2019	AQS	371190041	1	5.4 ug/m3	LC
##	4239	01/06/2019	AQS	371190041	1	6.9 ug/m3	LC

## 4240	01/09/2019	AQS 371190041	1	2.6 ug/m3	LC
## 4241	01/12/2019	AQS 371190041	1	10.8 ug/m3	LC
## 4242	01/15/2019	AQS 371190041	1	7.0 ug/m3	LC
## 4243	01/18/2019	AQS 371190041	1	15.6 ug/m3	LC
## 4244	01/21/2019	AQS 371190041	1	4.7 ug/m3	LC
## 4245	01/24/2019	AQS 371190041	1	2.3 ug/m3	LC
## 4246	01/27/2019	AQS 371190041	1	10.4 ug/m3	LC
## 4247	01/28/2019	AQS 371190041	1	8.2 ug/m3	LC
## 4248	01/30/2019	AQS 371190041	1	4.2 ug/m3	LC
## 4249	02/02/2019	AQS 371190041	1	12.6 ug/m3	LC
## 4250	02/05/2019	AQS 371190041	1	9.3 ug/m3	LC
## 4251	02/08/2019	AQS 371190041	1	8.5 ug/m3	LC
## 4252	02/11/2019	AQS 371190041	1	8.8 ug/m3	LC
## 4253	02/14/2019	AQS 371190041	1	5.4 ug/m3	LC
## 4254	02/17/2019	AQS 371190041	1	7.7 ug/m3	LC
## 4255	02/20/2019	AQS 371190041	1	3.2 ug/m3	LC
## 4256	02/23/2019	AQS 371190041	1	0.2 ug/m3	LC
## 4257	02/26/2019	AQS 371190041	1	8.3 ug/m3	LC
## 4258	03/01/2019	AQS 371190041	1	6.3 ug/m3	LC
## 4259	03/04/2019	AQS 371190041	1	5.2 ug/m3	LC
## 4260	03/07/2019	AQS 371190041	1	6.4 ug/m3	LC
## 4261	03/10/2019	AQS 371190041	1	8.7 ug/m3	LC
## 4262	03/13/2019	AQS 371190041	1	8.4 ug/m3	LC
## 4263	03/16/2019	AQS 371190041	1	5.0 ug/m3	LC
## 4264	03/19/2019	AQS 371190041	1	5.9 ug/m3	LC
## 4265	03/22/2019	AQS 371190041	1	4.4 ug/m3	LC
## 4266	04/06/2019	AQS 371190041	1	5.8 ug/m3	LC
## 4267	04/09/2019	AQS 371190041	1	6.3 ug/m3	LC
## 4268	04/12/2019	AQS 371190041	1	6.0 ug/m3	LC
## 4269	04/15/2019	AQS 371190041	1	3.1 ug/m3	LC
## 4270	04/18/2019	AQS 371190041	1	7.2 ug/m3	LC
## 4271	04/24/2019	AQS 371190041	1	8.7 ug/m3	LC
## 4272	04/27/2019	AQS 371190041	1	6.4 ug/m3	LC
## 4273	04/28/2019	AQS 371190041	1	9.2 ug/m3	LC
## 4274	04/30/2019	AQS 371190041	1	10.6 ug/m3	LC
## 4275	05/03/2019	AQS 371190041	1	5.2 ug/m3	LC
## 4276	05/06/2019	AQS 371190041	1	4.6 ug/m3	LC
## 4277	05/09/2019	AQS 371190041	1	4.2 ug/m3	LC
## 4278	05/12/2019	AQS 371190041	1	4.5 ug/m3	LC
## 4279	05/15/2019	AQS 371190041	1	6.2 ug/m3	LC
## 4280	05/18/2019	AQS 371190041	1	11.0 ug/m3	LC
## 4281	05/21/2019	AQS 371190041	1	8.0 ug/m3	LC
## 4282	05/24/2019	AQS 371190041	1	12.6 ug/m3	LC
## 4283	05/27/2019	AQS 371190041	1	13.4 ug/m3	LC
## 4284	05/30/2019	AQS 371190041	1	14.2 ug/m3	LC
## 4285	06/02/2019	AQS 371190041	1	13.2 ug/m3	LC
## 4286	06/05/2019	AQS 371190041	1	13.9 ug/m3	LC
## 4287	06/08/2019	AQS 371190041	1	4.8 ug/m3	LC
## 4288	06/11/2019	AQS 371190041	1	5.2 ug/m3	LC
## 4289	06/14/2019	AQS 371190041	1	5.3 ug/m3	LC
## 4290	06/17/2019	AQS 371190041	1	8.8 ug/m3	LC
## 4291	06/20/2019	AQS 371190041	1	7.7 ug/m3	LC
## 4292	06/23/2019	AQS 371190041	1	9.9 ug/m3	LC
## 4293	06/26/2019	AQS 371190041	1	6.5 ug/m3	LC

## 4294 06/29/2019	AQS 371190041	1	11.6 ug/m3 LC
## 4295 07/02/2019	AQS 371190041	1	12.3 ug/m3 LC
## 4296 07/05/2019	AQS 371190041	1	12.2 ug/m3 LC
## 4297 07/08/2019	AQS 371190041	1	12.4 ug/m3 LC
## 4298 07/11/2019	AQS 371190041	1	7.1 ug/m3 LC
## 4299 07/14/2019	AQS 371190041	1	6.3 ug/m3 LC
## 4300 07/17/2019	AQS 371190041	1	13.1 ug/m3 LC
## 4301 07/20/2019	AQS 371190041	1	6.2 ug/m3 LC
## 4302 07/23/2019	AQS 371190041	1	6.3 ug/m3 LC
## 4303 07/26/2019	AQS 371190041	1	10.5 ug/m3 LC
## 4304 07/29/2019	AQS 371190041	1	11.8 ug/m3 LC
## 4305 08/01/2019	AQS 371190041	1	9.7 ug/m3 LC
## 4306 08/04/2019	AQS 371190041	1	9.4 ug/m3 LC
## 4307 08/07/2019	AQS 371190041	1	9.5 ug/m3 LC
## 4308 08/10/2019	AQS 371190041	1	12.1 ug/m3 LC
## 4309 08/13/2019	AQS 371190041	1	10.1 ug/m3 LC
## 4310 08/16/2019	AQS 371190041	1	9.7 ug/m3 LC
## 4311 08/19/2019	AQS 371190041	1	9.1 ug/m3 LC
## 4312 08/22/2019	AQS 371190041	1	9.0 ug/m3 LC
## 4313 08/25/2019	AQS 371190041	1	5.2 ug/m3 LC
## 4314 08/28/2019	AQS 371190041	1	6.7 ug/m3 LC
## 4315 08/31/2019	AQS 371190041	1	11.5 ug/m3 LC
## 4316 09/03/2019	AQS 371190041	1	9.7 ug/m3 LC
## 4317 09/06/2019	AQS 371190041	1	9.1 ug/m3 LC
## 4318 09/09/2019	AQS 371190041	1	16.0 ug/m3 LC
## 4319 09/12/2019	AQS 371190041	1	15.3 ug/m3 LC
## 4320 09/15/2019	AQS 371190041	1	10.9 ug/m3 LC
## 4321 09/18/2019	AQS 371190041	1	6.0 ug/m3 LC
## 4322 09/21/2019	AQS 371190041	1	13.9 ug/m3 LC
## 4323 09/24/2019	AQS 371190041	1	8.2 ug/m3 LC
## 4324 09/27/2019	AQS 371190041	1	11.5 ug/m3 LC
## 4325 09/30/2019	AQS 371190041	1	18.1 ug/m3 LC
## 4326 01/01/2019	AQS 371190041	3	5.3 ug/m3 LC
## 4327 01/02/2019	AQS 371190041	3	6.7 ug/m3 LC
## 4328 01/03/2019	AQS 371190041	3	6.1 ug/m3 LC
## 4329 01/04/2019	AQS 371190041	3	2.0 ug/m3 LC
## 4330 01/05/2019	AQS 371190041	3	1.8 ug/m3 LC
## 4331 01/06/2019	AQS 371190041	3	7.1 ug/m3 LC
## 4332 01/07/2019	AQS 371190041	3	8.3 ug/m3 LC
## 4333 01/08/2019	AQS 371190041	3	7.5 ug/m3 LC
## 4334 01/09/2019	AQS 371190041	3	1.5 ug/m3 LC
## 4335 01/10/2019	AQS 371190041	3	4.0 ug/m3 LC
## 4336 01/11/2019	AQS 371190041	3	7.4 ug/m3 LC
## 4337 01/12/2019	AQS 371190041	3	9.8 ug/m3 LC
## 4338 01/13/2019	AQS 371190041	3	3.5 ug/m3 LC
## 4339 01/14/2019	AQS 371190041	3	5.7 ug/m3 LC
## 4340 01/15/2019	AQS 371190041	3	7.1 ug/m3 LC
## 4341 01/16/2019	AQS 371190041	3	9.0 ug/m3 LC
## 4342 01/17/2019	AQS 371190041	3	8.5 ug/m3 LC
## 4343 01/18/2019	AQS 371190041	3	14.4 ug/m3 LC
## 4344 01/19/2019	AQS 371190041	3	13.5 ug/m3 LC
## 4345 01/20/2019	AQS 371190041	3	4.0 ug/m3 LC
## 4346 01/21/2019	AQS 371190041	3	5.6 ug/m3 LC
## 4347 01/22/2019	AQS 371190041	3	6.5 ug/m3 LC

## 4348	01/23/2019	AQS 371190041	3	5.2 ug/m3	LC
## 4349	01/24/2019	AQS 371190041	3	1.3 ug/m3	LC
## 4350	01/25/2019	AQS 371190041	3	7.2 ug/m3	LC
## 4351	01/26/2019	AQS 371190041	3	9.6 ug/m3	LC
## 4352	01/27/2019	AQS 371190041	3	10.9 ug/m3	LC
## 4353	01/28/2019	AQS 371190041	3	9.1 ug/m3	LC
## 4354	01/29/2019	AQS 371190041	3	7.7 ug/m3	LC
## 4355	01/30/2019	AQS 371190041	3	4.6 ug/m3	LC
## 4356	01/31/2019	AQS 371190041	3	7.6 ug/m3	LC
## 4357	02/01/2019	AQS 371190041	3	8.7 ug/m3	LC
## 4358	02/02/2019	AQS 371190041	3	12.8 ug/m3	LC
## 4359	02/03/2019	AQS 371190041	3	15.4 ug/m3	LC
## 4360	02/04/2019	AQS 371190041	3	19.2 ug/m3	LC
## 4361	02/05/2019	AQS 371190041	3	10.4 ug/m3	LC
## 4362	02/06/2019	AQS 371190041	3	10.3 ug/m3	LC
## 4363	02/07/2019	AQS 371190041	3	7.5 ug/m3	LC
## 4364	02/08/2019	AQS 371190041	3	8.7 ug/m3	LC
## 4365	02/09/2019	AQS 371190041	3	3.4 ug/m3	LC
## 4366	02/10/2019	AQS 371190041	3	9.0 ug/m3	LC
## 4367	02/11/2019	AQS 371190041	3	8.9 ug/m3	LC
## 4368	02/12/2019	AQS 371190041	3	2.1 ug/m3	LC
## 4369	02/13/2019	AQS 371190041	3	2.3 ug/m3	LC
## 4370	02/14/2019	AQS 371190041	3	5.2 ug/m3	LC
## 4371	02/15/2019	AQS 371190041	3	9.4 ug/m3	LC
## 4372	02/16/2019	AQS 371190041	3	3.3 ug/m3	LC
## 4373	02/17/2019	AQS 371190041	3	7.2 ug/m3	LC
## 4374	02/18/2019	AQS 371190041	3	3.2 ug/m3	LC
## 4375	02/19/2019	AQS 371190041	3	6.1 ug/m3	LC
## 4376	02/20/2019	AQS 371190041	3	3.2 ug/m3	LC
## 4377	02/21/2019	AQS 371190041	3	5.5 ug/m3	LC
## 4378	02/22/2019	AQS 371190041	3	2.9 ug/m3	LC
## 4379	02/23/2019	AQS 371190041	3	2.1 ug/m3	LC
## 4380	02/24/2019	AQS 371190041	3	2.1 ug/m3	LC
## 4381	02/25/2019	AQS 371190041	3	2.3 ug/m3	LC
## 4382	02/26/2019	AQS 371190041	3	6.9 ug/m3	LC
## 4383	02/27/2019	AQS 371190041	3	14.1 ug/m3	LC
## 4384	02/28/2019	AQS 371190041	3	12.7 ug/m3	LC
## 4385	03/01/2019	AQS 371190041	3	6.5 ug/m3	LC
## 4386	03/02/2019	AQS 371190041	3	5.2 ug/m3	LC
## 4387	03/03/2019	AQS 371190041	3	6.4 ug/m3	LC
## 4388	03/04/2019	AQS 371190041	3	5.3 ug/m3	LC
## 4389	03/05/2019	AQS 371190041	3	5.0 ug/m3	LC
## 4390	03/06/2019	AQS 371190041	3	5.6 ug/m3	LC
## 4391	03/07/2019	AQS 371190041	3	7.2 ug/m3	LC
## 4392	03/08/2019	AQS 371190041	3	12.4 ug/m3	LC
## 4393	03/09/2019	AQS 371190041	3	13.5 ug/m3	LC
## 4394	03/10/2019	AQS 371190041	3	9.1 ug/m3	LC
## 4395	03/11/2019	AQS 371190041	3	5.9 ug/m3	LC
## 4396	03/12/2019	AQS 371190041	3	4.2 ug/m3	LC
## 4397	03/13/2019	AQS 371190041	3	8.4 ug/m3	LC
## 4398	03/14/2019	AQS 371190041	3	8.0 ug/m3	LC
## 4399	03/15/2019	AQS 371190041	3	6.4 ug/m3	LC
## 4400	03/16/2019	AQS 371190041	3	5.0 ug/m3	LC
## 4401	03/17/2019	AQS 371190041	3	4.7 ug/m3	LC

## 4402	03/18/2019	AQS 371190041	3	6.5 ug/m3	LC
## 4403	03/19/2019	AQS 371190041	3	6.8 ug/m3	LC
## 4404	03/20/2019	AQS 371190041	3	7.4 ug/m3	LC
## 4405	03/21/2019	AQS 371190041	3	7.7 ug/m3	LC
## 4406	03/22/2019	AQS 371190041	3	4.4 ug/m3	LC
## 4407	03/23/2019	AQS 371190041	3	5.6 ug/m3	LC
## 4408	03/24/2019	AQS 371190041	3	9.9 ug/m3	LC
## 4409	03/25/2019	AQS 371190041	3	12.1 ug/m3	LC
## 4410	03/26/2019	AQS 371190041	3	9.5 ug/m3	LC
## 4411	03/27/2019	AQS 371190041	3	5.1 ug/m3	LC
## 4412	03/28/2019	AQS 371190041	3	8.1 ug/m3	LC
## 4413	03/29/2019	AQS 371190041	3	10.9 ug/m3	LC
## 4414	03/30/2019	AQS 371190041	3	13.9 ug/m3	LC
## 4415	03/31/2019	AQS 371190041	3	5.0 ug/m3	LC
## 4416	04/01/2019	AQS 371190041	3	4.5 ug/m3	LC
## 4417	04/02/2019	AQS 371190041	3	6.5 ug/m3	LC
## 4418	04/03/2019	AQS 371190041	3	7.7 ug/m3	LC
## 4419	04/04/2019	AQS 371190041	3	8.3 ug/m3	LC
## 4420	04/05/2019	AQS 371190041	3	5.0 ug/m3	LC
## 4421	04/06/2019	AQS 371190041	3	7.0 ug/m3	LC
## 4422	04/07/2019	AQS 371190041	3	11.4 ug/m3	LC
## 4423	04/08/2019	AQS 371190041	3	7.7 ug/m3	LC
## 4424	04/09/2019	AQS 371190041	3	7.3 ug/m3	LC
## 4425	04/10/2019	AQS 371190041	3	5.7 ug/m3	LC
## 4426	04/11/2019	AQS 371190041	3	7.5 ug/m3	LC
## 4427	04/12/2019	AQS 371190041	3	5.9 ug/m3	LC
## 4428	04/13/2019	AQS 371190041	3	5.4 ug/m3	LC
## 4429	04/14/2019	AQS 371190041	3	6.0 ug/m3	LC
## 4430	04/15/2019	AQS 371190041	3	2.8 ug/m3	LC
## 4431	04/16/2019	AQS 371190041	3	4.5 ug/m3	LC
## 4432	04/17/2019	AQS 371190041	3	10.2 ug/m3	LC
## 4433	04/18/2019	AQS 371190041	3	8.2 ug/m3	LC
## 4434	04/19/2019	AQS 371190041	3	6.8 ug/m3	LC
## 4435	04/20/2019	AQS 371190041	3	3.3 ug/m3	LC
## 4436	04/21/2019	AQS 371190041	3	5.5 ug/m3	LC
## 4437	04/22/2019	AQS 371190041	3	5.2 ug/m3	LC
## 4438	04/23/2019	AQS 371190041	3	7.4 ug/m3	LC
## 4439	04/24/2019	AQS 371190041	3	10.1 ug/m3	LC
## 4440	04/25/2019	AQS 371190041	3	13.0 ug/m3	LC
## 4441	04/26/2019	AQS 371190041	3	10.2 ug/m3	LC
## 4442	04/27/2019	AQS 371190041	3	7.1 ug/m3	LC
## 4443	04/28/2019	AQS 371190041	3	10.1 ug/m3	LC
## 4444	04/29/2019	AQS 371190041	3	11.2 ug/m3	LC
## 4445	04/30/2019	AQS 371190041	3	12.6 ug/m3	LC
## 4446	05/01/2019	AQS 371190041	3	9.0 ug/m3	LC
## 4447	05/02/2019	AQS 371190041	3	6.8 ug/m3	LC
## 4448	05/03/2019	AQS 371190041	3	5.2 ug/m3	LC
## 4449	05/04/2019	AQS 371190041	3	6.2 ug/m3	LC
## 4450	05/05/2019	AQS 371190041	3	3.7 ug/m3	LC
## 4451	05/06/2019	AQS 371190041	3	5.5 ug/m3	LC
## 4452	05/07/2019	AQS 371190041	3	6.5 ug/m3	LC
## 4453	05/08/2019	AQS 371190041	3	7.1 ug/m3	LC
## 4454	05/09/2019	AQS 371190041	3	4.0 ug/m3	LC
## 4455	05/10/2019	AQS 371190041	3	4.9 ug/m3	LC

## 4456	05/11/2019	AQS 371190041	3	4.5 ug/m3	LC
## 4457	05/12/2019	AQS 371190041	3	4.1 ug/m3	LC
## 4458	05/13/2019	AQS 371190041	3	3.5 ug/m3	LC
## 4459	05/14/2019	AQS 371190041	3	4.2 ug/m3	LC
## 4460	05/15/2019	AQS 371190041	3	6.7 ug/m3	LC
## 4461	05/16/2019	AQS 371190041	3	8.7 ug/m3	LC
## 4462	05/17/2019	AQS 371190041	3	11.0 ug/m3	LC
## 4463	05/18/2019	AQS 371190041	3	11.1 ug/m3	LC
## 4464	05/19/2019	AQS 371190041	3	11.4 ug/m3	LC
## 4465	05/20/2019	AQS 371190041	3	8.9 ug/m3	LC
## 4466	05/21/2019	AQS 371190041	3	9.3 ug/m3	LC
## 4467	05/22/2019	AQS 371190041	3	13.4 ug/m3	LC
## 4468	05/23/2019	AQS 371190041	3	10.2 ug/m3	LC
## 4469	05/24/2019	AQS 371190041	3	12.4 ug/m3	LC
## 4470	05/25/2019	AQS 371190041	3	15.5 ug/m3	LC
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## 4472	05/27/2019	AQS 371190041	3	12.6 ug/m3	LC
## 4473	05/28/2019	AQS 371190041	3	13.0 ug/m3	LC
## 4474	06/04/2019	AQS 371190041	3	9.7 ug/m3	LC
## 4475	06/05/2019	AQS 371190041	3	13.9 ug/m3	LC
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## 4477	06/07/2019	AQS 371190041	3	8.7 ug/m3	LC
## 4478	06/08/2019	AQS 371190041	3	5.5 ug/m3	LC
## 4479	06/11/2019	AQS 371190041	3	4.7 ug/m3	LC
## 4480	06/12/2019	AQS 371190041	3	5.7 ug/m3	LC
## 4481	06/13/2019	AQS 371190041	3	6.5 ug/m3	LC
## 4482	06/14/2019	AQS 371190041	3	5.5 ug/m3	LC
## 4483	06/15/2019	AQS 371190041	3	9.1 ug/m3	LC
## 4484	06/16/2019	AQS 371190041	3	10.7 ug/m3	LC
## 4485	06/17/2019	AQS 371190041	3	9.1 ug/m3	LC
## 4486	06/18/2019	AQS 371190041	3	5.0 ug/m3	LC
## 4487	06/19/2019	AQS 371190041	3	5.5 ug/m3	LC
## 4488	06/20/2019	AQS 371190041	3	9.0 ug/m3	LC
## 4489	06/21/2019	AQS 371190041	3	6.0 ug/m3	LC
## 4490	06/22/2019	AQS 371190041	3	5.8 ug/m3	LC
## 4491	06/23/2019	AQS 371190041	3	10.8 ug/m3	LC
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## 4495	06/27/2019	AQS 371190041	3	10.3 ug/m3	LC
## 4496	06/28/2019	AQS 371190041	3	10.9 ug/m3	LC
## 4497	06/29/2019	AQS 371190041	3	11.9 ug/m3	LC
## 4498	06/30/2019	AQS 371190041	3	10.8 ug/m3	LC
## 4499	07/01/2019	AQS 371190041	3	11.6 ug/m3	LC
## 4500	07/02/2019	AQS 371190041	3	12.7 ug/m3	LC
## 4501	07/03/2019	AQS 371190041	3	10.2 ug/m3	LC
## 4502	07/04/2019	AQS 371190041	3	18.4 ug/m3	LC
## 4503	07/05/2019	AQS 371190041	3	13.4 ug/m3	LC
## 4504	07/06/2019	AQS 371190041	3	9.2 ug/m3	LC
## 4505	07/07/2019	AQS 371190041	3	11.8 ug/m3	LC
## 4506	07/08/2019	AQS 371190041	3	12.6 ug/m3	LC
## 4507	07/09/2019	AQS 371190041	3	7.2 ug/m3	LC
## 4508	07/10/2019	AQS 371190041	3	7.2 ug/m3	LC
## 4509	07/11/2019	AQS 371190041	3	6.4 ug/m3	LC

## 4510	07/12/2019	AQS 371190041	3	5.7 ug/m3	LC
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## 4512	07/14/2019	AQS 371190041	3	6.3 ug/m3	LC
## 4513	07/15/2019	AQS 371190041	3	10.2 ug/m3	LC
## 4514	07/16/2019	AQS 371190041	3	14.7 ug/m3	LC
## 4515	07/17/2019	AQS 371190041	3	14.9 ug/m3	LC
## 4516	07/18/2019	AQS 371190041	3	6.3 ug/m3	LC
## 4517	07/19/2019	AQS 371190041	3	8.4 ug/m3	LC
## 4518	07/20/2019	AQS 371190041	3	6.0 ug/m3	LC
## 4519	07/21/2019	AQS 371190041	3	8.1 ug/m3	LC
## 4520	07/22/2019	AQS 371190041	3	5.5 ug/m3	LC
## 4521	07/23/2019	AQS 371190041	3	5.8 ug/m3	LC
## 4522	07/24/2019	AQS 371190041	3	8.7 ug/m3	LC
## 4523	07/25/2019	AQS 371190041	3	9.7 ug/m3	LC
## 4524	07/26/2019	AQS 371190041	3	11.6 ug/m3	LC
## 4525	07/27/2019	AQS 371190041	3	14.9 ug/m3	LC
## 4526	07/28/2019	AQS 371190041	3	14.5 ug/m3	LC
## 4527	07/29/2019	AQS 371190041	3	13.1 ug/m3	LC
## 4528	07/30/2019	AQS 371190041	3	11.7 ug/m3	LC
## 4529	07/31/2019	AQS 371190041	3	9.7 ug/m3	LC
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## 4531	08/02/2019	AQS 371190041	3	11.1 ug/m3	LC
## 4532	08/03/2019	AQS 371190041	3	11.9 ug/m3	LC
## 4533	08/04/2019	AQS 371190041	3	9.2 ug/m3	LC
## 4534	08/05/2019	AQS 371190041	3	8.5 ug/m3	LC
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## 4536	08/07/2019	AQS 371190041	3	10.0 ug/m3	LC
## 4537	08/08/2019	AQS 371190041	3	9.5 ug/m3	LC
## 4538	08/09/2019	AQS 371190041	3	10.5 ug/m3	LC
## 4539	08/10/2019	AQS 371190041	3	12.3 ug/m3	LC
## 4540	08/11/2019	AQS 371190041	3	11.1 ug/m3	LC
## 4541	08/12/2019	AQS 371190041	3	12.3 ug/m3	LC
## 4542	08/13/2019	AQS 371190041	3	10.3 ug/m3	LC
## 4543	08/14/2019	AQS 371190041	3	7.0 ug/m3	LC
## 4544	08/15/2019	AQS 371190041	3	9.5 ug/m3	LC
## 4545	08/16/2019	AQS 371190041	3	9.7 ug/m3	LC
## 4546	08/17/2019	AQS 371190041	3	8.2 ug/m3	LC
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## 4549	08/20/2019	AQS 371190041	3	6.5 ug/m3	LC
## 4550	08/21/2019	AQS 371190041	3	5.3 ug/m3	LC
## 4551	08/22/2019	AQS 371190041	3	8.1 ug/m3	LC
## 4552	08/23/2019	AQS 371190041	3	6.0 ug/m3	LC
## 4553	08/24/2019	AQS 371190041	3	3.8 ug/m3	LC
## 4554	08/25/2019	AQS 371190041	3	5.0 ug/m3	LC
## 4555	08/26/2019	AQS 371190041	3	4.8 ug/m3	LC
## 4556	08/27/2019	AQS 371190041	3	5.4 ug/m3	LC
## 4557	08/28/2019	AQS 371190041	3	5.9 ug/m3	LC
## 4558	08/29/2019	AQS 371190041	3	7.0 ug/m3	LC
## 4559	08/30/2019	AQS 371190041	3	10.5 ug/m3	LC
## 4560	08/31/2019	AQS 371190041	3	11.5 ug/m3	LC
## 4561	09/01/2019	AQS 371190041	3	8.2 ug/m3	LC
## 4562	09/02/2019	AQS 371190041	3	5.9 ug/m3	LC
## 4563	09/03/2019	AQS 371190041	3	9.0 ug/m3	LC

## 4564	09/04/2019	AQS 371190041	3	8.9 ug/m3	LC
## 4565	09/05/2019	AQS 371190041	3	5.5 ug/m3	LC
## 4566	09/06/2019	AQS 371190041	3	8.2 ug/m3	LC
## 4567	09/07/2019	AQS 371190041	3	11.7 ug/m3	LC
## 4568	09/08/2019	AQS 371190041	3	12.1 ug/m3	LC
## 4569	09/09/2019	AQS 371190041	3	15.7 ug/m3	LC
## 4570	09/10/2019	AQS 371190041	3	16.6 ug/m3	LC
## 4571	09/11/2019	AQS 371190041	3	15.7 ug/m3	LC
## 4572	09/12/2019	AQS 371190041	3	13.5 ug/m3	LC
## 4573	09/13/2019	AQS 371190041	3	12.7 ug/m3	LC
## 4574	09/14/2019	AQS 371190041	3	6.2 ug/m3	LC
## 4575	09/15/2019	AQS 371190041	3	9.0 ug/m3	LC
## 4576	09/16/2019	AQS 371190041	3	9.2 ug/m3	LC
## 4577	09/17/2019	AQS 371190041	3	13.2 ug/m3	LC
## 4578	09/18/2019	AQS 371190041	3	6.8 ug/m3	LC
## 4579	09/19/2019	AQS 371190041	3	5.5 ug/m3	LC
## 4580	09/20/2019	AQS 371190041	3	8.3 ug/m3	LC
## 4581	09/21/2019	AQS 371190041	3	14.7 ug/m3	LC
## 4582	09/22/2019	AQS 371190041	3	11.0 ug/m3	LC
## 4583	09/23/2019	AQS 371190041	3	7.5 ug/m3	LC
## 4584	09/24/2019	AQS 371190041	3	7.9 ug/m3	LC
## 4585	09/25/2019	AQS 371190041	3	11.0 ug/m3	LC
## 4586	09/26/2019	AQS 371190041	3	11.3 ug/m3	LC
## 4587	09/27/2019	AQS 371190041	3	10.9 ug/m3	LC
## 4588	09/28/2019	AQS 371190041	3	9.1 ug/m3	LC
## 4589	09/29/2019	AQS 371190041	3	12.5 ug/m3	LC
## 4590	09/30/2019	AQS 371190041	3	18.0 ug/m3	LC
## 4591	10/01/2019	AQS 371190041	3	21.3 ug/m3	LC
## 4592	10/02/2019	AQS 371190041	3	16.4 ug/m3	LC
## 4593	10/03/2019	AQS 371190041	3	15.5 ug/m3	LC
## 4594	10/04/2019	AQS 371190041	3	11.8 ug/m3	LC
## 4595	10/05/2019	AQS 371190041	3	5.4 ug/m3	LC
## 4596	10/06/2019	AQS 371190041	3	6.5 ug/m3	LC
## 4597	10/07/2019	AQS 371190041	3	5.1 ug/m3	LC
## 4598	10/08/2019	AQS 371190041	3	4.4 ug/m3	LC
## 4599	10/09/2019	AQS 371190041	3	3.8 ug/m3	LC
## 4600	10/10/2019	AQS 371190041	3	5.7 ug/m3	LC
## 4601	10/11/2019	AQS 371190041	3	7.7 ug/m3	LC
## 4602	10/12/2019	AQS 371190041	3	9.0 ug/m3	LC
## 4603	10/13/2019	AQS 371190041	3	9.2 ug/m3	LC
## 4604	10/14/2019	AQS 371190041	3	5.1 ug/m3	LC
## 4605	10/15/2019	AQS 371190041	3	9.5 ug/m3	LC
## 4606	10/16/2019	AQS 371190041	3	3.9 ug/m3	LC
## 4607	10/17/2019	AQS 371190041	3	2.7 ug/m3	LC
## 4608	10/18/2019	AQS 371190041	3	4.7 ug/m3	LC
## 4609	10/19/2019	AQS 371190041	3	8.5 ug/m3	LC
## 4610	10/20/2019	AQS 371190041	3	2.9 ug/m3	LC
## 4611	10/21/2019	AQS 371190041	3	4.2 ug/m3	LC
## 4612	10/22/2019	AQS 371190041	3	3.6 ug/m3	LC
## 4613	10/23/2019	AQS 371190041	3	5.5 ug/m3	LC
## 4614	10/24/2019	AQS 371190041	3	8.3 ug/m3	LC
## 4615	10/25/2019	AQS 371190041	3	8.3 ug/m3	LC
## 4616	10/26/2019	AQS 371190041	3	6.8 ug/m3	LC
## 4617	10/27/2019	AQS 371190041	3	4.4 ug/m3	LC

##	4618	10/28/2019	AQS	371190041	3	5.2 ug/m3	LC
##	4619	10/29/2019	AQS	371190041	3	11.1 ug/m3	LC
##	4620	10/30/2019	AQS	371190041	3	6.2 ug/m3	LC
##	4621	10/31/2019	AQS	371190041	3	3.7 ug/m3	LC
##	4622	11/01/2019	AQS	371190041	3	3.6 ug/m3	LC
##	4623	11/02/2019	AQS	371190041	3	8.8 ug/m3	LC
##	4624	11/03/2019	AQS	371190041	3	10.0 ug/m3	LC
##	4625	11/04/2019	AQS	371190041	3	11.5 ug/m3	LC
##	4626	11/05/2019	AQS	371190041	3	10.8 ug/m3	LC
##	4627	11/06/2019	AQS	371190041	3	9.7 ug/m3	LC
##	4628	11/07/2019	AQS	371190041	3	13.2 ug/m3	LC
##	4629	11/08/2019	AQS	371190041	3	5.0 ug/m3	LC
##	4630	11/09/2019	AQS	371190041	3	10.5 ug/m3	LC
##	4631	11/10/2019	AQS	371190041	3	19.6 ug/m3	LC
##	4632	11/11/2019	AQS	371190041	3	9.9 ug/m3	LC
##	4633	11/12/2019	AQS	371190041	3	5.7 ug/m3	LC
##	4634	11/13/2019	AQS	371190041	3	8.4 ug/m3	LC
##	4635	11/14/2019	AQS	371190041	3	13.7 ug/m3	LC
##	4636	11/15/2019	AQS	371190041	3	11.9 ug/m3	LC
##	4637	11/16/2019	AQS	371190041	3	6.0 ug/m3	LC
##	4638	11/17/2019	AQS	371190041	3	4.7 ug/m3	LC
##	4639	11/18/2019	AQS	371190041	3	6.5 ug/m3	LC
##	4640	11/19/2019	AQS	371190041	3	14.3 ug/m3	LC
##	4641	11/20/2019	AQS	371190041	3	9.0 ug/m3	LC
##	4642	11/21/2019	AQS	371190041	3	9.4 ug/m3	LC
##	4643	11/22/2019	AQS	371190041	3	17.0 ug/m3	LC
##	4644	11/23/2019	AQS	371190041	3	11.7 ug/m3	LC
##	4645	11/24/2019	AQS	371190041	3	6.1 ug/m3	LC
##	4646	11/25/2019	AQS	371190041	3	11.9 ug/m3	LC
##	4647	11/26/2019	AQS	371190041	3	15.8 ug/m3	LC
##	4648	11/27/2019	AQS	371190041	3	11.4 ug/m3	LC
##	4649	11/28/2019	AQS	371190041	3	2.5 ug/m3	LC
##	4650	11/29/2019	AQS	371190041	3	6.7 ug/m3	LC
##	4651	11/30/2019	AQS	371190041	3	12.5 ug/m3	LC
##	4652	12/01/2019	AirNow	371190041	3	7.6 ug/m3	LC
##	4653	12/02/2019	AirNow	371190041	3	2.2 ug/m3	LC
##	4654	12/03/2019	AirNow	371190041	3	3.5 ug/m3	LC
##	4655	12/04/2019	AirNow	371190041	3	6.3 ug/m3	LC
##	4656	12/05/2019	AirNow	371190041	3	6.2 ug/m3	LC
##	4657	12/06/2019	AirNow	371190041	3	17.3 ug/m3	LC
##	4658	12/07/2019	AirNow	371190041	3	14.4 ug/m3	LC
##	4659	12/08/2019	AirNow	371190041	3	6.2 ug/m3	LC
##	4660	12/09/2019	AirNow	371190041	3	13.0 ug/m3	LC
##	4661	12/10/2019	AirNow	371190041	3	8.8 ug/m3	LC
##	4662	12/11/2019	AirNow	371190041	3	4.4 ug/m3	LC
##	4663	12/12/2019	AirNow	371190041	3	8.0 ug/m3	LC
##	4664	12/13/2019	AirNow	371190041	3	5.2 ug/m3	LC
##	4665	12/14/2019	AirNow	371190041	3	3.6 ug/m3	LC
##	4666	12/15/2019	AirNow	371190041	3	8.5 ug/m3	LC
##	4667	12/16/2019	AirNow	371190041	3	8.8 ug/m3	LC
##	4668	12/17/2019	AirNow	371190041	3	3.6 ug/m3	LC
##	4669	12/18/2019	AirNow	371190041	3	3.4 ug/m3	LC
##	4670	12/19/2019	AirNow	371190041	3	8.0 ug/m3	LC
##	4671	12/20/2019	AirNow	371190041	3	15.3 ug/m3	LC

##	4672	12/21/2019	AirNow	371190041	3	15.2 ug/m3	LC
##	4673	12/22/2019	AirNow	371190041	3	21.6 ug/m3	LC
##	4674	12/23/2019	AirNow	371190041	3	7.8 ug/m3	LC
##	4675	12/24/2019	AirNow	371190041	3	5.2 ug/m3	LC
##	4676	12/25/2019	AirNow	371190041	3	12.8 ug/m3	LC
##	4677	12/26/2019	AirNow	371190041	3	17.1 ug/m3	LC
##	4678	12/28/2019	AirNow	371190041	3	18.6 ug/m3	LC
##	4679	12/29/2019	AirNow	371190041	3	4.5 ug/m3	LC
##	4680	12/30/2019	AirNow	371190041	3	3.6 ug/m3	LC
##	4681	12/31/2019	AirNow	371190041	3	4.3 ug/m3	LC
##	4682	01/01/2019	AirNow	371190041	4	5.3 ug/m3	LC
##	4683	01/02/2019	AirNow	371190041	4	6.7 ug/m3	LC
##	4684	01/03/2019	AirNow	371190041	4	6.1 ug/m3	LC
##	4685	01/04/2019	AirNow	371190041	4	2.0 ug/m3	LC
##	4686	01/05/2019	AirNow	371190041	4	1.8 ug/m3	LC
##	4687	01/06/2019	AirNow	371190041	4	7.1 ug/m3	LC
##	4688	01/07/2019	AirNow	371190041	4	8.3 ug/m3	LC
##	4689	01/08/2019	AirNow	371190041	4	7.5 ug/m3	LC
##	4690	01/09/2019	AirNow	371190041	4	1.5 ug/m3	LC
##	4691	01/10/2019	AirNow	371190041	4	4.0 ug/m3	LC
##	4692	01/11/2019	AirNow	371190041	4	7.4 ug/m3	LC
##	4693	01/12/2019	AirNow	371190041	4	9.8 ug/m3	LC
##	4694	01/13/2019	AirNow	371190041	4	3.5 ug/m3	LC
##	4695	01/14/2019	AirNow	371190041	4	5.7 ug/m3	LC
##	4696	01/15/2019	AirNow	371190041	4	7.1 ug/m3	LC
##	4697	01/16/2019	AirNow	371190041	4	9.0 ug/m3	LC
##	4698	01/17/2019	AirNow	371190041	4	8.5 ug/m3	LC
##	4699	01/18/2019	AirNow	371190041	4	14.4 ug/m3	LC
##	4700	01/19/2019	AirNow	371190041	4	13.5 ug/m3	LC
##	4701	01/20/2019	AirNow	371190041	4	4.0 ug/m3	LC
##	4702	01/21/2019	AirNow	371190041	4	5.6 ug/m3	LC
##	4703	01/22/2019	AirNow	371190041	4	6.5 ug/m3	LC
##	4704	01/23/2019	AirNow	371190041	4	5.2 ug/m3	LC
##	4705	01/24/2019	AirNow	371190041	4	1.3 ug/m3	LC
##	4706	01/25/2019	AirNow	371190041	4	7.2 ug/m3	LC
##	4707	01/26/2019	AirNow	371190041	4	9.6 ug/m3	LC
##	4708	01/27/2019	AirNow	371190041	4	10.9 ug/m3	LC
##	4709	01/28/2019	AirNow	371190041	4	9.1 ug/m3	LC
##	4710	01/29/2019	AirNow	371190041	4	7.7 ug/m3	LC
##	4711	01/30/2019	AirNow	371190041	4	4.6 ug/m3	LC
##	4712	01/31/2019	AirNow	371190041	4	7.6 ug/m3	LC
##	4713	02/01/2019	AirNow	371190041	4	8.7 ug/m3	LC
##	4714	02/02/2019	AirNow	371190041	4	12.8 ug/m3	LC
##	4715	02/03/2019	AirNow	371190041	4	15.4 ug/m3	LC
##	4716	02/04/2019	AirNow	371190041	4	19.2 ug/m3	LC
##	4717	02/05/2019	AirNow	371190041	4	10.4 ug/m3	LC
##	4718	02/06/2019	AirNow	371190041	4	10.3 ug/m3	LC
##	4719	02/07/2019	AirNow	371190041	4	7.5 ug/m3	LC
##	4720	02/08/2019	AirNow	371190041	4	8.7 ug/m3	LC
##	4721	02/09/2019	AirNow	371190041	4	3.4 ug/m3	LC
##	4722	02/10/2019	AirNow	371190041	4	9.0 ug/m3	LC
##	4723	02/11/2019	AirNow	371190041	4	8.9 ug/m3	LC
##	4724	02/12/2019	AirNow	371190041	4	2.1 ug/m3	LC
##	4725	02/13/2019	AirNow	371190041	4	2.3 ug/m3	LC

##	4726	02/14/2019	AirNow	371190041	4	5.2 ug/m3	LC
##	4727	02/15/2019	AirNow	371190041	4	9.4 ug/m3	LC
##	4728	02/16/2019	AirNow	371190041	4	3.3 ug/m3	LC
##	4729	02/17/2019	AirNow	371190041	4	7.2 ug/m3	LC
##	4730	02/18/2019	AirNow	371190041	4	3.2 ug/m3	LC
##	4731	02/19/2019	AirNow	371190041	4	6.1 ug/m3	LC
##	4732	02/20/2019	AirNow	371190041	4	3.2 ug/m3	LC
##	4733	02/21/2019	AirNow	371190041	4	5.5 ug/m3	LC
##	4734	02/22/2019	AirNow	371190041	4	2.9 ug/m3	LC
##	4735	02/23/2019	AirNow	371190041	4	2.1 ug/m3	LC
##	4736	02/24/2019	AirNow	371190041	4	2.1 ug/m3	LC
##	4737	02/25/2019	AirNow	371190041	4	2.3 ug/m3	LC
##	4738	02/26/2019	AirNow	371190041	4	6.9 ug/m3	LC
##	4739	02/27/2019	AirNow	371190041	4	14.1 ug/m3	LC
##	4740	02/28/2019	AirNow	371190041	4	12.7 ug/m3	LC
##	4741	03/01/2019	AirNow	371190041	4	6.5 ug/m3	LC
##	4742	03/02/2019	AirNow	371190041	4	5.2 ug/m3	LC
##	4743	03/03/2019	AirNow	371190041	4	6.4 ug/m3	LC
##	4744	03/04/2019	AirNow	371190041	4	5.3 ug/m3	LC
##	4745	03/05/2019	AirNow	371190041	4	5.0 ug/m3	LC
##	4746	03/06/2019	AirNow	371190041	4	5.6 ug/m3	LC
##	4747	03/07/2019	AirNow	371190041	4	7.2 ug/m3	LC
##	4748	03/08/2019	AirNow	371190041	4	12.4 ug/m3	LC
##	4749	03/09/2019	AirNow	371190041	4	13.5 ug/m3	LC
##	4750	03/10/2019	AirNow	371190041	4	9.1 ug/m3	LC
##	4751	03/11/2019	AirNow	371190041	4	5.9 ug/m3	LC
##	4752	03/12/2019	AirNow	371190041	4	4.2 ug/m3	LC
##	4753	03/13/2019	AirNow	371190041	4	8.4 ug/m3	LC
##	4754	03/14/2019	AirNow	371190041	4	8.0 ug/m3	LC
##	4755	03/15/2019	AirNow	371190041	4	6.4 ug/m3	LC
##	4756	03/16/2019	AirNow	371190041	4	5.0 ug/m3	LC
##	4757	03/17/2019	AirNow	371190041	4	4.7 ug/m3	LC
##	4758	03/18/2019	AirNow	371190041	4	6.5 ug/m3	LC
##	4759	03/19/2019	AirNow	371190041	4	6.8 ug/m3	LC
##	4760	03/20/2019	AirNow	371190041	4	7.4 ug/m3	LC
##	4761	03/21/2019	AirNow	371190041	4	7.7 ug/m3	LC
##	4762	03/22/2019	AirNow	371190041	4	4.4 ug/m3	LC
##	4763	03/23/2019	AirNow	371190041	4	5.6 ug/m3	LC
##	4764	03/24/2019	AirNow	371190041	4	9.9 ug/m3	LC
##	4765	03/25/2019	AirNow	371190041	4	12.1 ug/m3	LC
##	4766	03/28/2019	AirNow	371190041	4	8.1 ug/m3	LC
##	4767	03/29/2019	AirNow	371190041	4	10.9 ug/m3	LC
##	4768	03/30/2019	AirNow	371190041	4	13.9 ug/m3	LC
##	4769	03/31/2019	AirNow	371190041	4	5.0 ug/m3	LC
##	4770	04/01/2019	AirNow	371190041	4	4.5 ug/m3	LC
##	4771	04/02/2019	AirNow	371190041	4	6.5 ug/m3	LC
##	4772	04/03/2019	AirNow	371190041	4	7.7 ug/m3	LC
##	4773	04/04/2019	AirNow	371190041	4	8.3 ug/m3	LC
##	4774	04/05/2019	AirNow	371190041	4	5.0 ug/m3	LC
##	4775	04/06/2019	AirNow	371190041	4	7.0 ug/m3	LC
##	4776	04/07/2019	AirNow	371190041	4	11.4 ug/m3	LC
##	4777	04/08/2019	AirNow	371190041	4	7.7 ug/m3	LC
##	4778	04/09/2019	AirNow	371190041	4	7.3 ug/m3	LC
##	4779	04/10/2019	AirNow	371190041	4	5.7 ug/m3	LC

##	4780	04/11/2019	AirNow	371190041	4	7.5 ug/m3	LC
##	4781	04/12/2019	AirNow	371190041	4	5.9 ug/m3	LC
##	4782	04/13/2019	AirNow	371190041	4	5.4 ug/m3	LC
##	4783	04/14/2019	AirNow	371190041	4	6.0 ug/m3	LC
##	4784	04/15/2019	AirNow	371190041	4	2.8 ug/m3	LC
##	4785	04/16/2019	AirNow	371190041	4	4.5 ug/m3	LC
##	4786	04/17/2019	AirNow	371190041	4	9.6 ug/m3	LC
##	4787	04/18/2019	AirNow	371190041	4	8.7 ug/m3	LC
##	4788	04/19/2019	AirNow	371190041	4	6.8 ug/m3	LC
##	4789	04/20/2019	AirNow	371190041	4	3.3 ug/m3	LC
##	4790	04/21/2019	AirNow	371190041	4	5.5 ug/m3	LC
##	4791	04/22/2019	AirNow	371190041	4	5.2 ug/m3	LC
##	4792	04/23/2019	AirNow	371190041	4	7.4 ug/m3	LC
##	4793	04/24/2019	AirNow	371190041	4	10.1 ug/m3	LC
##	4794	04/25/2019	AirNow	371190041	4	13.0 ug/m3	LC
##	4795	04/26/2019	AirNow	371190041	4	10.2 ug/m3	LC
##	4796	04/27/2019	AirNow	371190041	4	7.1 ug/m3	LC
##	4797	04/28/2019	AirNow	371190041	4	10.1 ug/m3	LC
##	4798	04/29/2019	AirNow	371190041	4	11.2 ug/m3	LC
##	4799	04/30/2019	AirNow	371190041	4	12.6 ug/m3	LC
##	4800	05/01/2019	AirNow	371190041	4	8.8 ug/m3	LC
##	4801	05/02/2019	AirNow	371190041	4	6.7 ug/m3	LC
##	4802	05/03/2019	AirNow	371190041	4	5.1 ug/m3	LC
##	4803	05/04/2019	AirNow	371190041	4	6.2 ug/m3	LC
##	4804	05/05/2019	AirNow	371190041	4	3.7 ug/m3	LC
##	4805	05/06/2019	AirNow	371190041	4	5.5 ug/m3	LC
##	4806	05/07/2019	AirNow	371190041	4	6.5 ug/m3	LC
##	4807	05/08/2019	AirNow	371190041	4	7.1 ug/m3	LC
##	4808	05/09/2019	AirNow	371190041	4	4.0 ug/m3	LC
##	4809	05/10/2019	AirNow	371190041	4	4.9 ug/m3	LC
##	4810	05/11/2019	AirNow	371190041	4	4.5 ug/m3	LC
##	4811	05/12/2019	AirNow	371190041	4	4.2 ug/m3	LC
##	4812	05/13/2019	AirNow	371190041	4	3.5 ug/m3	LC
##	4813	05/14/2019	AirNow	371190041	4	4.2 ug/m3	LC
##	4814	05/15/2019	AirNow	371190041	4	6.7 ug/m3	LC
##	4815	05/16/2019	AirNow	371190041	4	8.7 ug/m3	LC
##	4816	05/17/2019	AirNow	371190041	4	11.0 ug/m3	LC
##	4817	05/18/2019	AirNow	371190041	4	11.1 ug/m3	LC
##	4818	05/19/2019	AirNow	371190041	4	11.4 ug/m3	LC
##	4819	05/20/2019	AirNow	371190041	4	8.9 ug/m3	LC
##	4820	05/21/2019	AirNow	371190041	4	9.3 ug/m3	LC
##	4821	05/22/2019	AirNow	371190041	4	13.4 ug/m3	LC
##	4822	05/23/2019	AirNow	371190041	4	10.2 ug/m3	LC
##	4823	05/24/2019	AirNow	371190041	4	12.4 ug/m3	LC
##	4824	05/25/2019	AirNow	371190041	4	15.5 ug/m3	LC
##	4825	05/26/2019	AirNow	371190041	4	13.6 ug/m3	LC
##	4826	05/27/2019	AirNow	371190041	4	12.6 ug/m3	LC
##	4827	05/28/2019	AirNow	371190041	4	13.0 ug/m3	LC
##	4828	06/04/2019	AirNow	371190041	4	9.7 ug/m3	LC
##	4829	06/05/2019	AirNow	371190041	4	13.9 ug/m3	LC
##	4830	06/06/2019	AirNow	371190041	4	9.3 ug/m3	LC
##	4831	06/07/2019	AirNow	371190041	4	8.7 ug/m3	LC
##	4832	06/08/2019	AirNow	371190041	4	5.4 ug/m3	LC
##	4833	06/12/2019	AirNow	371190041	4	5.7 ug/m3	LC

##	4834	06/13/2019	AirNow	371190041	4	6.5 ug/m3	LC
##	4835	06/14/2019	AirNow	371190041	4	5.5 ug/m3	LC
##	4836	06/15/2019	AirNow	371190041	4	9.1 ug/m3	LC
##	4837	06/16/2019	AirNow	371190041	4	10.7 ug/m3	LC
##	4838	06/17/2019	AirNow	371190041	4	9.1 ug/m3	LC
##	4839	06/18/2019	AirNow	371190041	4	5.0 ug/m3	LC
##	4840	06/19/2019	AirNow	371190041	4	5.5 ug/m3	LC
##	4841	06/20/2019	AirNow	371190041	4	9.0 ug/m3	LC
##	4842	06/21/2019	AirNow	371190041	4	6.0 ug/m3	LC
##	4843	06/22/2019	AirNow	371190041	4	5.8 ug/m3	LC
##	4844	06/23/2019	AirNow	371190041	4	10.8 ug/m3	LC
##	4845	06/24/2019	AirNow	371190041	4	13.3 ug/m3	LC
##	4846	06/25/2019	AirNow	371190041	4	6.6 ug/m3	LC
##	4847	06/26/2019	AirNow	371190041	4	7.4 ug/m3	LC
##	4848	06/27/2019	AirNow	371190041	4	10.3 ug/m3	LC
##	4849	06/28/2019	AirNow	371190041	4	10.9 ug/m3	LC
##	4850	06/29/2019	AirNow	371190041	4	11.9 ug/m3	LC
##	4851	06/30/2019	AirNow	371190041	4	10.8 ug/m3	LC
##	4852	07/01/2019	AirNow	371190041	4	11.6 ug/m3	LC
##	4853	07/02/2019	AirNow	371190041	4	12.7 ug/m3	LC
##	4854	07/03/2019	AirNow	371190041	4	10.2 ug/m3	LC
##	4855	07/04/2019	AirNow	371190041	4	18.4 ug/m3	LC
##	4856	07/05/2019	AirNow	371190041	4	13.4 ug/m3	LC
##	4857	07/06/2019	AirNow	371190041	4	9.2 ug/m3	LC
##	4858	07/07/2019	AirNow	371190041	4	11.8 ug/m3	LC
##	4859	07/08/2019	AirNow	371190041	4	12.6 ug/m3	LC
##	4860	07/09/2019	AirNow	371190041	4	6.9 ug/m3	LC
##	4861	07/10/2019	AirNow	371190041	4	7.2 ug/m3	LC
##	4862	07/11/2019	AirNow	371190041	4	6.4 ug/m3	LC
##	4863	07/12/2019	AirNow	371190041	4	5.7 ug/m3	LC
##	4864	07/13/2019	AirNow	371190041	4	7.1 ug/m3	LC
##	4865	07/14/2019	AirNow	371190041	4	6.3 ug/m3	LC
##	4866	07/15/2019	AirNow	371190041	4	10.7 ug/m3	LC
##	4867	01/01/2019	AQS	371190042	3	5.1 ug/m3	LC
##	4868	01/02/2019	AQS	371190042	3	6.4 ug/m3	LC
##	4869	01/03/2019	AQS	371190042	3	5.2 ug/m3	LC
##	4870	01/04/2019	AQS	371190042	3	3.6 ug/m3	LC
##	4871	01/05/2019	AQS	371190042	3	1.7 ug/m3	LC
##	4872	01/06/2019	AQS	371190042	3	9.8 ug/m3	LC
##	4873	01/07/2019	AQS	371190042	3	11.0 ug/m3	LC
##	4874	01/08/2019	AQS	371190042	3	9.3 ug/m3	LC
##	4875	01/09/2019	AQS	371190042	3	1.8 ug/m3	LC
##	4876	01/10/2019	AQS	371190042	3	4.2 ug/m3	LC
##	4877	01/11/2019	AQS	371190042	3	7.2 ug/m3	LC
##	4878	01/12/2019	AQS	371190042	3	11.4 ug/m3	LC
##	4879	01/13/2019	AQS	371190042	3	4.8 ug/m3	LC
##	4880	01/14/2019	AQS	371190042	3	6.7 ug/m3	LC
##	4881	01/15/2019	AQS	371190042	3	8.2 ug/m3	LC
##	4882	01/16/2019	AQS	371190042	3	9.8 ug/m3	LC
##	4883	01/17/2019	AQS	371190042	3	8.7 ug/m3	LC
##	4884	01/18/2019	AQS	371190042	3	14.8 ug/m3	LC
##	4885	01/19/2019	AQS	371190042	3	16.7 ug/m3	LC
##	4886	01/20/2019	AQS	371190042	3	4.0 ug/m3	LC
##	4887	01/21/2019	AQS	371190042	3	5.8 ug/m3	LC

## 4888	01/22/2019	AQS 371190042	3	6.3 ug/m3	LC
## 4889	01/23/2019	AQS 371190042	3	7.2 ug/m3	LC
## 4890	01/24/2019	AQS 371190042	3	1.3 ug/m3	LC
## 4891	01/25/2019	AQS 371190042	3	7.1 ug/m3	LC
## 4892	01/26/2019	AQS 371190042	3	14.4 ug/m3	LC
## 4893	01/27/2019	AQS 371190042	3	13.0 ug/m3	LC
## 4894	01/28/2019	AQS 371190042	3	10.5 ug/m3	LC
## 4895	01/29/2019	AQS 371190042	3	8.1 ug/m3	LC
## 4896	01/30/2019	AQS 371190042	3	5.0 ug/m3	LC
## 4897	01/31/2019	AQS 371190042	3	6.7 ug/m3	LC
## 4898	02/01/2019	AQS 371190042	3	9.7 ug/m3	LC
## 4899	02/02/2019	AQS 371190042	3	18.5 ug/m3	LC
## 4900	02/03/2019	AQS 371190042	3	20.7 ug/m3	LC
## 4901	02/04/2019	AQS 371190042	3	16.7 ug/m3	LC
## 4902	02/05/2019	AQS 371190042	3	10.2 ug/m3	LC
## 4903	02/06/2019	AQS 371190042	3	11.7 ug/m3	LC
## 4904	02/08/2019	AQS 371190042	3	7.8 ug/m3	LC
## 4905	02/09/2019	AQS 371190042	3	3.9 ug/m3	LC
## 4906	02/10/2019	AQS 371190042	3	9.2 ug/m3	LC
## 4907	02/11/2019	AQS 371190042	3	11.4 ug/m3	LC
## 4908	02/12/2019	AQS 371190042	3	2.0 ug/m3	LC
## 4909	02/13/2019	AQS 371190042	3	1.4 ug/m3	LC
## 4910	02/14/2019	AQS 371190042	3	5.0 ug/m3	LC
## 4911	02/15/2019	AQS 371190042	3	9.2 ug/m3	LC
## 4912	02/16/2019	AQS 371190042	3	3.7 ug/m3	LC
## 4913	02/17/2019	AQS 371190042	3	8.0 ug/m3	LC
## 4914	02/18/2019	AQS 371190042	3	3.1 ug/m3	LC
## 4915	02/19/2019	AQS 371190042	3	5.9 ug/m3	LC
## 4916	02/20/2019	AQS 371190042	3	4.3 ug/m3	LC
## 4917	02/21/2019	AQS 371190042	3	6.3 ug/m3	LC
## 4918	02/22/2019	AQS 371190042	3	1.9 ug/m3	LC
## 4919	02/23/2019	AQS 371190042	3	1.8 ug/m3	LC
## 4920	02/24/2019	AQS 371190042	3	2.1 ug/m3	LC
## 4921	02/25/2019	AQS 371190042	3	2.4 ug/m3	LC
## 4922	02/26/2019	AQS 371190042	3	8.1 ug/m3	LC
## 4923	02/27/2019	AQS 371190042	3	14.3 ug/m3	LC
## 4924	02/28/2019	AQS 371190042	3	13.7 ug/m3	LC
## 4925	03/01/2019	AQS 371190042	3	6.3 ug/m3	LC
## 4926	03/02/2019	AQS 371190042	3	5.8 ug/m3	LC
## 4927	03/03/2019	AQS 371190042	3	6.9 ug/m3	LC
## 4928	03/04/2019	AQS 371190042	3	5.0 ug/m3	LC
## 4929	03/05/2019	AQS 371190042	3	4.4 ug/m3	LC
## 4930	03/06/2019	AQS 371190042	3	4.7 ug/m3	LC
## 4931	03/07/2019	AQS 371190042	3	7.1 ug/m3	LC
## 4932	03/08/2019	AQS 371190042	3	16.2 ug/m3	LC
## 4933	03/09/2019	AQS 371190042	3	17.7 ug/m3	LC
## 4934	03/10/2019	AQS 371190042	3	9.4 ug/m3	LC
## 4935	03/11/2019	AQS 371190042	3	5.2 ug/m3	LC
## 4936	03/12/2019	AQS 371190042	3	3.7 ug/m3	LC
## 4937	03/13/2019	AQS 371190042	3	8.1 ug/m3	LC
## 4938	03/14/2019	AQS 371190042	3	8.5 ug/m3	LC
## 4939	03/15/2019	AQS 371190042	3	6.1 ug/m3	LC
## 4940	03/16/2019	AQS 371190042	3	5.7 ug/m3	LC
## 4941	03/17/2019	AQS 371190042	3	6.1 ug/m3	LC

##	4942	03/18/2019	AQS	371190042	3	7.0 ug/m3	LC
##	4943	03/19/2019	AQS	371190042	3	6.1 ug/m3	LC
##	4944	03/20/2019	AQS	371190042	3	7.8 ug/m3	LC
##	4945	03/21/2019	AQS	371190042	3	7.5 ug/m3	LC
##	4946	03/22/2019	AQS	371190042	3	4.3 ug/m3	LC
##	4947	03/23/2019	AQS	371190042	3	6.6 ug/m3	LC
##	4948	03/24/2019	AQS	371190042	3	15.0 ug/m3	LC
##	4949	03/25/2019	AQS	371190042	3	12.6 ug/m3	LC
##	4950	03/26/2019	AQS	371190042	3	10.5 ug/m3	LC
##	4951	03/27/2019	AQS	371190042	3	5.3 ug/m3	LC
##	4952	03/28/2019	AQS	371190042	3	6.2 ug/m3	LC
##	4953	03/29/2019	AQS	371190042	3	11.5 ug/m3	LC
##	4954	03/30/2019	AQS	371190042	3	13.7 ug/m3	LC
##	4955	03/31/2019	AQS	371190042	3	5.8 ug/m3	LC
##	4956	01/01/2019	AirNow	371190042	4	5.1 ug/m3	LC
##	4957	01/02/2019	AirNow	371190042	4	6.4 ug/m3	LC
##	4958	01/03/2019	AirNow	371190042	4	5.2 ug/m3	LC
##	4959	01/04/2019	AirNow	371190042	4	3.6 ug/m3	LC
##	4960	01/05/2019	AirNow	371190042	4	1.7 ug/m3	LC
##	4961	01/06/2019	AirNow	371190042	4	9.8 ug/m3	LC
##	4962	01/07/2019	AirNow	371190042	4	11.0 ug/m3	LC
##	4963	01/08/2019	AirNow	371190042	4	10.6 ug/m3	LC
##	4964	01/09/2019	AirNow	371190042	4	2.0 ug/m3	LC
##	4965	01/10/2019	AirNow	371190042	4	4.2 ug/m3	LC
##	4966	01/11/2019	AirNow	371190042	4	7.2 ug/m3	LC
##	4967	01/12/2019	AirNow	371190042	4	11.4 ug/m3	LC
##	4968	01/13/2019	AirNow	371190042	4	4.8 ug/m3	LC
##	4969	01/14/2019	AirNow	371190042	4	6.7 ug/m3	LC
##	4970	01/15/2019	AirNow	371190042	4	8.2 ug/m3	LC
##	4971	01/16/2019	AirNow	371190042	4	9.8 ug/m3	LC
##	4972	01/17/2019	AirNow	371190042	4	8.7 ug/m3	LC
##	4973	01/18/2019	AirNow	371190042	4	14.8 ug/m3	LC
##	4974	01/19/2019	AirNow	371190042	4	16.7 ug/m3	LC
##	4975	01/20/2019	AirNow	371190042	4	4.0 ug/m3	LC
##	4976	01/21/2019	AirNow	371190042	4	5.8 ug/m3	LC
##	4977	01/22/2019	AirNow	371190042	4	6.3 ug/m3	LC
##	4978	01/23/2019	AirNow	371190042	4	7.2 ug/m3	LC
##	4979	01/24/2019	AirNow	371190042	4	1.6 ug/m3	LC
##	4980	01/25/2019	AirNow	371190042	4	7.1 ug/m3	LC
##	4981	01/26/2019	AirNow	371190042	4	14.4 ug/m3	LC
##	4982	01/27/2019	AirNow	371190042	4	13.0 ug/m3	LC
##	4983	01/28/2019	AirNow	371190042	4	10.5 ug/m3	LC
##	4984	01/29/2019	AirNow	371190042	4	8.1 ug/m3	LC
##	4985	01/30/2019	AirNow	371190042	4	5.0 ug/m3	LC
##	4986	01/31/2019	AirNow	371190042	4	6.7 ug/m3	LC
##	4987	02/01/2019	AirNow	371190042	4	9.7 ug/m3	LC
##	4988	02/02/2019	AirNow	371190042	4	18.5 ug/m3	LC
##	4989	02/03/2019	AirNow	371190042	4	20.7 ug/m3	LC
##	4990	02/04/2019	AirNow	371190042	4	16.7 ug/m3	LC
##	4991	02/05/2019	AirNow	371190042	4	10.2 ug/m3	LC
##	4992	02/06/2019	AirNow	371190042	4	11.7 ug/m3	LC
##	4993	02/08/2019	AirNow	371190042	4	7.8 ug/m3	LC
##	4994	02/09/2019	AirNow	371190042	4	3.9 ug/m3	LC
##	4995	02/10/2019	AirNow	371190042	4	9.2 ug/m3	LC

##	4996	02/11/2019	AirNow	371190042	4	11.4 ug/m3	LC
##	4997	02/12/2019	AirNow	371190042	4	2.0 ug/m3	LC
##	4998	02/13/2019	AirNow	371190042	4	1.3 ug/m3	LC
##	4999	02/14/2019	AirNow	371190042	4	5.0 ug/m3	LC
##		DAILY_AQI_VALUE				Site.Name	
##	1	7				Linville Falls	
##	2	4				Linville Falls	
##	3	5				Linville Falls	
##	4	26				Linville Falls	
##	5	11				Linville Falls	
##	6	5				Linville Falls	
##	7	6				Linville Falls	
##	8	6				Linville Falls	
##	9	15				Linville Falls	
##	10	7				Linville Falls	
##	11	14				Linville Falls	
##	12	20				Linville Falls	
##	13	8				Linville Falls	
##	14	10				Linville Falls	
##	15	8				Linville Falls	
##	16	10				Linville Falls	
##	17	3				Linville Falls	
##	18	1				Linville Falls	
##	19	11				Linville Falls	
##	20	11				Board Of Ed. Bldg.	
##	21	6				Board Of Ed. Bldg.	
##	22	15				Board Of Ed. Bldg.	
##	23	18				Board Of Ed. Bldg.	
##	24	58				Board Of Ed. Bldg.	
##	25	44				Board Of Ed. Bldg.	
##	26	13				Board Of Ed. Bldg.	
##	27	24				Board Of Ed. Bldg.	
##	28	9				Board Of Ed. Bldg.	
##	29	36				Board Of Ed. Bldg.	
##	30	21				Board Of Ed. Bldg.	
##	31	18				Board Of Ed. Bldg.	
##	32	13				Board Of Ed. Bldg.	
##	33	16				Board Of Ed. Bldg.	
##	34	30				Board Of Ed. Bldg.	
##	35	13				Board Of Ed. Bldg.	
##	36	8				Board Of Ed. Bldg.	
##	37	6				Board Of Ed. Bldg.	
##	38	20				Board Of Ed. Bldg.	
##	39	29				Board Of Ed. Bldg.	
##	40	30				Board Of Ed. Bldg.	
##	41	46				Board Of Ed. Bldg.	
##	42	51				Board Of Ed. Bldg.	
##	43	11				Board Of Ed. Bldg.	
##	44	21				Board Of Ed. Bldg.	
##	45	20				Board Of Ed. Bldg.	
##	46	29				Board Of Ed. Bldg.	
##	47	37				Board Of Ed. Bldg.	
##	48	40				Board Of Ed. Bldg.	
##	49	18				Board Of Ed. Bldg.	

## 50	25	Board Of Ed. Bldg.
## 51	36	Board Of Ed. Bldg.
## 52	35	Board Of Ed. Bldg.
## 53	46	Board Of Ed. Bldg.
## 54	38	Board Of Ed. Bldg.
## 55	19	Board Of Ed. Bldg.
## 56	39	Board Of Ed. Bldg.
## 57	32	Board Of Ed. Bldg.
## 58	45	Board Of Ed. Bldg.
## 59	36	Board Of Ed. Bldg.
## 60	28	Board Of Ed. Bldg.
## 61	46	Board Of Ed. Bldg.
## 62	6	Board Of Ed. Bldg.
## 63	23	Board Of Ed. Bldg.
## 64	10	Board Of Ed. Bldg.
## 65	10	Board Of Ed. Bldg.
## 66	5	Board Of Ed. Bldg.
## 67	18	Board Of Ed. Bldg.
## 68	31	Board Of Ed. Bldg.
## 69	26	Board Of Ed. Bldg.
## 70	0	Board Of Ed. Bldg.
## 71	14	Board Of Ed. Bldg.
## 72	27	Board Of Ed. Bldg.
## 73	37	Board Of Ed. Bldg.
## 74	23	Board Of Ed. Bldg.
## 75	5	Board Of Ed. Bldg.
## 76	10	Board Of Ed. Bldg.
## 77	19	Board Of Ed. Bldg.
## 78	35	Board Of Ed. Bldg.
## 79	31	Board Of Ed. Bldg.
## 80	22	Board Of Ed. Bldg.
## 81	3	Board Of Ed. Bldg.
## 82	10	Board Of Ed. Bldg.
## 83	24	Board Of Ed. Bldg.
## 84	14	Board Of Ed. Bldg.
## 85	3	Board Of Ed. Bldg.
## 86	20	Board Of Ed. Bldg.
## 87	32	Board Of Ed. Bldg.
## 88	58	Board Of Ed. Bldg.
## 89	55	Board Of Ed. Bldg.
## 90	28	Board Of Ed. Bldg.
## 91	10	Board Of Ed. Bldg.
## 92	22	Board Of Ed. Bldg.
## 93	52	Board Of Ed. Bldg.
## 94	43	Board Of Ed. Bldg.
## 95	63	Board Of Ed. Bldg.
## 96	54	Board Of Ed. Bldg.
## 97	41	Board Of Ed. Bldg.
## 98	38	Board Of Ed. Bldg.
## 99	19	Board Of Ed. Bldg.
## 100	7	Board Of Ed. Bldg.
## 101	11	Board Of Ed. Bldg.
## 102	28	Board Of Ed. Bldg.
## 103	39	Board Of Ed. Bldg.

## 104	3	Board Of Ed. Bldg.
## 105	0	Board Of Ed. Bldg.
## 106	23	Board Of Ed. Bldg.
## 107	30	Board Of Ed. Bldg.
## 108	10	Board Of Ed. Bldg.
## 109	15	Board Of Ed. Bldg.
## 110	8	Board Of Ed. Bldg.
## 111	28	Board Of Ed. Bldg.
## 112	2	Board Of Ed. Bldg.
## 113	10	Board Of Ed. Bldg.
## 114	1	Board Of Ed. Bldg.
## 115	1	Board Of Ed. Bldg.
## 116	0	Board Of Ed. Bldg.
## 117	4	Board Of Ed. Bldg.
## 118	34	Board Of Ed. Bldg.
## 119	51	Board Of Ed. Bldg.
## 120	38	Board Of Ed. Bldg.
## 121	22	Board Of Ed. Bldg.
## 122	9	Board Of Ed. Bldg.
## 123	25	Board Of Ed. Bldg.
## 124	10	Board Of Ed. Bldg.
## 125	12	Board Of Ed. Bldg.
## 126	16	Board Of Ed. Bldg.
## 127	27	Board Of Ed. Bldg.
## 128	42	Board Of Ed. Bldg.
## 129	48	Board Of Ed. Bldg.
## 130	17	Board Of Ed. Bldg.
## 131	10	Board Of Ed. Bldg.
## 132	17	Board Of Ed. Bldg.
## 133	24	Board Of Ed. Bldg.
## 134	33	Board Of Ed. Bldg.
## 135	14	Board Of Ed. Bldg.
## 136	8	Board Of Ed. Bldg.
## 137	15	Board Of Ed. Bldg.
## 138	23	Board Of Ed. Bldg.
## 139	20	Board Of Ed. Bldg.
## 140	33	Board Of Ed. Bldg.
## 141	31	Board Of Ed. Bldg.
## 142	14	Board Of Ed. Bldg.
## 143	8	Board Of Ed. Bldg.
## 144	56	Board Of Ed. Bldg.
## 145	67	Board Of Ed. Bldg.
## 146	16	Board Of Ed. Bldg.
## 147	25	Board Of Ed. Bldg.
## 148	35	Board Of Ed. Bldg.
## 149	47	Board Of Ed. Bldg.
## 150	56	Board Of Ed. Bldg.
## 151	7	Board Of Ed. Bldg.
## 152	12	Board Of Ed. Bldg.
## 153	25	Board Of Ed. Bldg.
## 154	41	Board Of Ed. Bldg.
## 155	43	Board Of Ed. Bldg.
## 156	28	Board Of Ed. Bldg.
## 157	25	Board Of Ed. Bldg.

## 158	31	Board Of Ed. Bldg.
## 159	28	Board Of Ed. Bldg.
## 160	10	Board Of Ed. Bldg.
## 161	17	Board Of Ed. Bldg.
## 162	30	Board Of Ed. Bldg.
## 163	20	Board Of Ed. Bldg.
## 164	33	Board Of Ed. Bldg.
## 165	19	Board Of Ed. Bldg.
## 166	4	Board Of Ed. Bldg.
## 167	16	Board Of Ed. Bldg.
## 168	35	Board Of Ed. Bldg.
## 169	47	Board Of Ed. Bldg.
## 170	14	Board Of Ed. Bldg.
## 171	4	Board Of Ed. Bldg.
## 172	4	Board Of Ed. Bldg.
## 173	12	Board Of Ed. Bldg.
## 174	25	Board Of Ed. Bldg.
## 175	33	Board Of Ed. Bldg.
## 176	38	Board Of Ed. Bldg.
## 177	26	Board Of Ed. Bldg.
## 178	21	Board Of Ed. Bldg.
## 179	31	Board Of Ed. Bldg.
## 180	45	Board Of Ed. Bldg.
## 181	54	Board Of Ed. Bldg.
## 182	40	Board Of Ed. Bldg.
## 183	39	Board Of Ed. Bldg.
## 184	36	Board Of Ed. Bldg.
## 185	28	Board Of Ed. Bldg.
## 186	13	Board Of Ed. Bldg.
## 187	20	Board Of Ed. Bldg.
## 188	24	Board Of Ed. Bldg.
## 189	9	Board Of Ed. Bldg.
## 190	11	Board Of Ed. Bldg.
## 191	20	Board Of Ed. Bldg.
## 192	31	Board Of Ed. Bldg.
## 193	29	Board Of Ed. Bldg.
## 194	52	Board Of Ed. Bldg.
## 195	54	Board Of Ed. Bldg.
## 196	45	Board Of Ed. Bldg.
## 197	53	Board Of Ed. Bldg.
## 198	48	Board Of Ed. Bldg.
## 199	43	Board Of Ed. Bldg.
## 200	49	Board Of Ed. Bldg.
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## 206	45	Board Of Ed. Bldg.
## 207	48	Board Of Ed. Bldg.
## 208	60	Board Of Ed. Bldg.
## 209	53	Board Of Ed. Bldg.
## 210	12	Board Of Ed. Bldg.
## 211	10	Board Of Ed. Bldg.

## 212	3	Board Of Ed. Bldg.
## 213	9	Board Of Ed. Bldg.
## 214	21	Board Of Ed. Bldg.
## 215	23	Board Of Ed. Bldg.
## 216	18	Board Of Ed. Bldg.
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## 218	37	Board Of Ed. Bldg.
## 219	41	Board Of Ed. Bldg.
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## 222	21	Board Of Ed. Bldg.
## 223	18	Board Of Ed. Bldg.
## 224	20	Board Of Ed. Bldg.
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## 227	45	Board Of Ed. Bldg.
## 228	20	Board Of Ed. Bldg.
## 229	26	Board Of Ed. Bldg.
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## 231	39	Board Of Ed. Bldg.
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## 237	35	Board Of Ed. Bldg.
## 238	45	Board Of Ed. Bldg.
## 239	42	Board Of Ed. Bldg.
## 240	45	Board Of Ed. Bldg.
## 241	35	Board Of Ed. Bldg.
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## 262	43	Board Of Ed. Bldg.
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## 265	43	Board Of Ed. Bldg.

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## 289	15	Board Of Ed. Bldg.
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## 333	2	Board Of Ed. Bldg.
## 334	5	Board Of Ed. Bldg.
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## 352	1	Board Of Ed. Bldg.
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## 3611	18	Mendenhall School
## 3612	29	Mendenhall School
## 3613	32	Mendenhall School

## 3614	25	Mendenhall School
## 3615	30	Mendenhall School
## 3616	26	Mendenhall School
## 3617	38	Mendenhall School
## 3618	56	Mendenhall School
## 3619	52	Mendenhall School
## 3620	53	Mendenhall School
## 3621	42	Mendenhall School
## 3622	36	Mendenhall School
## 3623	26	Mendenhall School
## 3624	36	Mendenhall School
## 3625	35	Mendenhall School
## 3626	39	Mendenhall School
## 3627	23	Mendenhall School
## 3628	16	Mendenhall School
## 3629	29	Mendenhall School
## 3630	36	Mendenhall School
## 3631	34	Mendenhall School
## 3632	31	Mendenhall School
## 3633	13	Mendenhall School
## 3634	34	Mendenhall School
## 3635	36	Mendenhall School
## 3636	41	Mendenhall School
## 3637	45	Mendenhall School
## 3638	44	Mendenhall School
## 3639	59	Mendenhall School
## 3640	54	Mendenhall School
## 3641	54	Mendenhall School
## 3642	43	Mendenhall School
## 3643	31	Mendenhall School
## 3644	10	Mendenhall School
## 3645	17	Mendenhall School
## 3646	14	Mendenhall School
## 3647	9	Mendenhall School
## 3648	10	Mendenhall School
## 3649	14	Mendenhall School
## 3650	15	Mendenhall School
## 3651	31	Mendenhall School
## 3652	17	Mendenhall School
## 3653	25	Mendenhall School
## 3654	18	Mendenhall School
## 3655	11	Mendenhall School
## 3656	8	Mendenhall School
## 3657	18	Mendenhall School
## 3658	33	Mendenhall School
## 3659	4	Mendenhall School
## 3660	14	Mendenhall School
## 3661	10	Mendenhall School
## 3662	12	Mendenhall School
## 3663	17	Mendenhall School
## 3664	27	Mendenhall School
## 3665	28	Mendenhall School
## 3666	8	Mendenhall School
## 3667	9	Mendenhall School

## 3668	30	Mendenhall School
## 3669	24	Mendenhall School
## 3670	13	Mendenhall School
## 3671	18	Mendenhall School
## 3672	37	Mendenhall School
## 3673	33	Mendenhall School
## 3674	36	Mendenhall School
## 3675	36	Mendenhall School
## 3676	26	Mendenhall School
## 3677	44	Mendenhall School
## 3678	15	Mendenhall School
## 3679	55	Mendenhall School
## 3680	56	Mendenhall School
## 3681	42	Mendenhall School
## 3682	13	Mendenhall School
## 3683	20	Mendenhall School
## 3684	53	Mendenhall School
## 3685	32	Mendenhall School
## 3686	23	Mendenhall School
## 3687	13	Mendenhall School
## 3688	15	Mendenhall School
## 3689	36	Mendenhall School
## 3690	37	Mendenhall School
## 3691	31	Mendenhall School
## 3692	52	Mendenhall School
## 3693	14	Mendenhall School
## 3694	11	Mendenhall School
## 3695	23	Mendenhall School
## 3696	40	Mendenhall School
## 3697	44	Mendenhall School
## 3698	8	Mendenhall School
## 3699	20	Mendenhall School
## 3700	41	Mendenhall School
## 3701	19	Mendenhall School
## 3702	2	Mendenhall School
## 3703	6	Mendenhall School
## 3704	8	Mendenhall School
## 3705	16	Mendenhall School
## 3706	45	Mendenhall School
## 3707	36	Mendenhall School
## 3708	34	Mendenhall School
## 3709	40	Mendenhall School
## 3710	31	Mendenhall School
## 3711	14	Mendenhall School
## 3712	15	Mendenhall School
## 3713	12	Mendenhall School
## 3714	3	Mendenhall School
## 3715	30	Mendenhall School
## 3716	40	Mendenhall School
## 3717	8	Mendenhall School
## 3718	3	Mendenhall School
## 3719	34	Mendenhall School
## 3720	43	Mendenhall School
## 3721	59	Mendenhall School

## 3722	79	Mendenhall School
## 3723	47	Mendenhall School
## 3724	30	Mendenhall School
## 3725	45	Mendenhall School
## 3726	51	Mendenhall School
## 3727	49	Mendenhall School
## 3728	51	Mendenhall School
## 3729	45	Mendenhall School
## 3730	5	Mendenhall School
## 3731	10	Mendenhall School
## 3732	13	Frying Pan Mountain
## 3733	4	Frying Pan Mountain
## 3734	4	Frying Pan Mountain
## 3735	4	Frying Pan Mountain
## 3736	4	Frying Pan Mountain
## 3737	9	Frying Pan Mountain
## 3738	5	Frying Pan Mountain
## 3739	9	Frying Pan Mountain
## 3740	17	Frying Pan Mountain
## 3741	7	Frying Pan Mountain
## 3742	3	Frying Pan Mountain
## 3743	5	Frying Pan Mountain
## 3744	3	Frying Pan Mountain
## 3745	0	Frying Pan Mountain
## 3746	4	Frying Pan Mountain
## 3747	11	Frying Pan Mountain
## 3748	15	
## 3749	23	
## 3750	50	
## 3751	21	
## 3752	7	
## 3753	9	
## 3754	20	
## 3755	14	
## 3756	10	
## 3757	13	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3758	20	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3759	8	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3760	30	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3761	15	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3762	16	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3763	18	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3764	13	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3765	32	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3766	18	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3767	34	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3768	36	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3769	11	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3770	16	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3771	17	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3772	14	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3773	8	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3774	8	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING
## 3775	20	PM2.5 COLOCATED MONITORS LOCATED ON TOP OF BUILDING

[illegible]

## 3830	35	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3831	30	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3832	52	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3833	35	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3834	43	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3835	41	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3836	32	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3837	32	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3838	49	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3839	15	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3840	10	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3841	16	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3842	17	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3843	30	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3844	33	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3845	15	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3846	18	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3847	10	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3848	20	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3849	16	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3850	10	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3851	15	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3852	9	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3853	22	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3854	32	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3855	48	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3856	36	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3857	24	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3858	32	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3859	52	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3860	49	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3861	17	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3862	21	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3863	15	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3864	34	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3865	27	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3866	35	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3867	32	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3868	36	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3869	34	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3870	33	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3871	41	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3872	39	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3873	18	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3874	32	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3875	34	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3876	48	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3877	41	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3878	29	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3879	45	PM2.5	COLOCATED MONITORS	LOCATED ON TOP OF BUILDING
## 3880	22			West Johnston Co.
## 3881	18			West Johnston Co.
## 3882	23			West Johnston Co.
## 3883	22			West Johnston Co.

## 3884	8	West Johnston Co.
## 3885	28	West Johnston Co.
## 3886	23	West Johnston Co.
## 3887	32	West Johnston Co.
## 3888	12	West Johnston Co.
## 3889	18	West Johnston Co.
## 3890	36	West Johnston Co.
## 3891	35	West Johnston Co.
## 3892	8	West Johnston Co.
## 3893	28	West Johnston Co.
## 3894	40	West Johnston Co.
## 3895	42	West Johnston Co.
## 3896	35	West Johnston Co.
## 3897	40	West Johnston Co.
## 3898	39	West Johnston Co.
## 3899	14	West Johnston Co.
## 3900	11	West Johnston Co.
## 3901	21	West Johnston Co.
## 3902	23	West Johnston Co.
## 3903	4	West Johnston Co.
## 3904	23	West Johnston Co.
## 3905	49	West Johnston Co.
## 3906	46	West Johnston Co.
## 3907	26	West Johnston Co.
## 3908	31	West Johnston Co.
## 3909	21	West Johnston Co.
## 3910	20	West Johnston Co.
## 3911	48	West Johnston Co.
## 3912	54	West Johnston Co.
## 3913	51	West Johnston Co.
## 3914	38	West Johnston Co.
## 3915	48	West Johnston Co.
## 3916	51	West Johnston Co.
## 3917	50	West Johnston Co.
## 3918	35	West Johnston Co.
## 3919	15	West Johnston Co.
## 3920	25	West Johnston Co.
## 3921	22	West Johnston Co.
## 3922	13	West Johnston Co.
## 3923	7	West Johnston Co.
## 3924	14	West Johnston Co.
## 3925	29	West Johnston Co.
## 3926	25	West Johnston Co.
## 3927	24	West Johnston Co.
## 3928	10	West Johnston Co.
## 3929	25	West Johnston Co.
## 3930	12	West Johnston Co.
## 3931	22	West Johnston Co.
## 3932	14	West Johnston Co.
## 3933	8	West Johnston Co.
## 3934	9	West Johnston Co.
## 3935	10	West Johnston Co.
## 3936	22	West Johnston Co.
## 3937	35	West Johnston Co.

## 3938	49	West Johnston Co.
## 3939	33	West Johnston Co.
## 3940	10	West Johnston Co.
## 3941	27	West Johnston Co.
## 3942	25	West Johnston Co.
## 3943	20	West Johnston Co.
## 3944	24	West Johnston Co.
## 3945	20	West Johnston Co.
## 3946	33	West Johnston Co.
## 3947	33	West Johnston Co.
## 3948	36	West Johnston Co.
## 3949	17	West Johnston Co.
## 3950	22	West Johnston Co.
## 3951	32	West Johnston Co.
## 3952	20	West Johnston Co.
## 3953	30	West Johnston Co.
## 3954	22	West Johnston Co.
## 3955	26	West Johnston Co.
## 3956	0	West Johnston Co.
## 3957	0	West Johnston Co.
## 3958	3	West Johnston Co.
## 3959	18	West Johnston Co.
## 3960	54	West Johnston Co.
## 3961	36	West Johnston Co.
## 3962	27	West Johnston Co.
## 3963	13	West Johnston Co.
## 3964	15	West Johnston Co.
## 3965	33	West Johnston Co.
## 3966	33	West Johnston Co.
## 3967	13	West Johnston Co.
## 3968	13	West Johnston Co.
## 3969	18	West Johnston Co.
## 3970	23	West Johnston Co.
## 3971	35	West Johnston Co.
## 3972	30	West Johnston Co.
## 3973	39	West Johnston Co.
## 3974	33	West Johnston Co.
## 3975	30	West Johnston Co.
## 3976	26	West Johnston Co.
## 3977	25	West Johnston Co.
## 3978	25	West Johnston Co.
## 3979	26	West Johnston Co.
## 3980	20	West Johnston Co.
## 3981	24	West Johnston Co.
## 3982	12	West Johnston Co.
## 3983	18	West Johnston Co.
## 3984	40	West Johnston Co.
## 3985	32	West Johnston Co.
## 3986	24	West Johnston Co.
## 3987	12	West Johnston Co.
## 3988	13	West Johnston Co.
## 3989	17	West Johnston Co.
## 3990	34	West Johnston Co.
## 3991	52	West Johnston Co.

## 3992	56	West Johnston Co.
## 3993	26	West Johnston Co.
## 3994	38	West Johnston Co.
## 3995	51	West Johnston Co.
## 3996	39	West Johnston Co.
## 3997	48	West Johnston Co.
## 3998	31	West Johnston Co.
## 3999	33	West Johnston Co.
## 4000	28	West Johnston Co.
## 4001	29	West Johnston Co.
## 4002	18	West Johnston Co.
## 4003	14	West Johnston Co.
## 4004	27	West Johnston Co.
## 4005	25	West Johnston Co.
## 4006	30	West Johnston Co.
## 4007	39	West Johnston Co.
## 4008	44	West Johnston Co.
## 4009	25	West Johnston Co.
## 4010	24	West Johnston Co.
## 4011	15	West Johnston Co.
## 4012	30	West Johnston Co.
## 4013	52	West Johnston Co.
## 4014	58	West Johnston Co.
## 4015	57	West Johnston Co.
## 4016	41	West Johnston Co.
## 4017	54	West Johnston Co.
## 4018	32	West Johnston Co.
## 4019	51	West Johnston Co.
## 4020	55	West Johnston Co.
## 4021	46	West Johnston Co.
## 4022	53	West Johnston Co.
## 4023	45	West Johnston Co.
## 4024	54	West Johnston Co.
## 4025	47	West Johnston Co.
## 4026	58	West Johnston Co.
## 4027	58	West Johnston Co.
## 4028	35	West Johnston Co.
## 4029	43	West Johnston Co.
## 4030	54	West Johnston Co.
## 4031	40	West Johnston Co.
## 4032	53	West Johnston Co.
## 4033	55	West Johnston Co.
## 4034	55	West Johnston Co.
## 4035	37	West Johnston Co.
## 4036	24	West Johnston Co.
## 4037	23	West Johnston Co.
## 4038	19	West Johnston Co.
## 4039	23	West Johnston Co.
## 4040	20	West Johnston Co.
## 4041	18	West Johnston Co.
## 4042	53	West Johnston Co.
## 4043	47	West Johnston Co.
## 4044	42	West Johnston Co.
## 4045	24	West Johnston Co.

## 4046	27	West Johnston Co.
## 4047	30	West Johnston Co.
## 4048	27	West Johnston Co.
## 4049	45	West Johnston Co.
## 4050	53	West Johnston Co.
## 4051	58	West Johnston Co.
## 4052	34	West Johnston Co.
## 4053	40	West Johnston Co.
## 4054	52	West Johnston Co.
## 4055	53	West Johnston Co.
## 4056	52	West Johnston Co.
## 4057	53	West Johnston Co.
## 4058	43	West Johnston Co.
## 4059	56	West Johnston Co.
## 4060	50	West Johnston Co.
## 4061	54	West Johnston Co.
## 4062	41	West Johnston Co.
## 4063	40	West Johnston Co.
## 4064	45	West Johnston Co.
## 4065	48	West Johnston Co.
## 4066	32	West Johnston Co.
## 4067	30	West Johnston Co.
## 4068	42	West Johnston Co.
## 4069	35	West Johnston Co.
## 4070	40	West Johnston Co.
## 4071	46	West Johnston Co.
## 4072	56	West Johnston Co.
## 4073	61	West Johnston Co.
## 4074	63	West Johnston Co.
## 4075	48	West Johnston Co.
## 4076	42	West Johnston Co.
## 4077	38	West Johnston Co.
## 4078	39	West Johnston Co.
## 4079	38	West Johnston Co.
## 4080	19	West Johnston Co.
## 4081	31	West Johnston Co.
## 4082	32	West Johnston Co.
## 4083	44	West Johnston Co.
## 4084	50	West Johnston Co.
## 4085	47	West Johnston Co.
## 4086	55	West Johnston Co.
## 4087	52	West Johnston Co.
## 4088	43	West Johnston Co.
## 4089	52	West Johnston Co.
## 4090	32	West Johnston Co.
## 4091	33	West Johnston Co.
## 4092	31	West Johnston Co.
## 4093	29	West Johnston Co.
## 4094	35	West Johnston Co.
## 4095	51	West Johnston Co.
## 4096	32	West Johnston Co.
## 4097	51	West Johnston Co.
## 4098	54	West Johnston Co.
## 4099	47	West Johnston Co.

## 4100	40	West Johnston Co.
## 4101	39	West Johnston Co.
## 4102	26	West Johnston Co.
## 4103	37	West Johnston Co.
## 4104	29	West Johnston Co.
## 4105	22	West Johnston Co.
## 4106	24	West Johnston Co.
## 4107	43	West Johnston Co.
## 4108	39	West Johnston Co.
## 4109	38	West Johnston Co.
## 4110	39	West Johnston Co.
## 4111	33	West Johnston Co.
## 4112	23	West Johnston Co.
## 4113	22	West Johnston Co.
## 4114	17	West Johnston Co.
## 4115	23	West Johnston Co.
## 4116	25	West Johnston Co.
## 4117	28	West Johnston Co.
## 4118	38	West Johnston Co.
## 4119	42	West Johnston Co.
## 4120	31	West Johnston Co.
## 4121	25	West Johnston Co.
## 4122	28	West Johnston Co.
## 4123	49	West Johnston Co.
## 4124	66	West Johnston Co.
## 4125	57	West Johnston Co.
## 4126	40	West Johnston Co.
## 4127	42	West Johnston Co.
## 4128	58	West Johnston Co.
## 4129	48	West Johnston Co.
## 4130	28	West Johnston Co.
## 4131	27	West Johnston Co.
## 4132	33	West Johnston Co.
## 4133	34	West Johnston Co.
## 4134	16	West Johnston Co.
## 4135	19	West Johnston Co.
## 4136	24	West Johnston Co.
## 4137	45	West Johnston Co.
## 4138	43	West Johnston Co.
## 4139	35	West Johnston Co.
## 4140	33	West Johnston Co.
## 4141	41	West Johnston Co.
## 4142	58	West Johnston Co.
## 4143	55	West Johnston Co.
## 4144	42	West Johnston Co.
## 4145	54	West Johnston Co.
## 4146	45	West Johnston Co.
## 4147	34	West Johnston Co.
## 4148	61	West Johnston Co.
## 4149	60	West Johnston Co.
## 4150	56	West Johnston Co.
## 4151	19	West Johnston Co.
## 4152	20	West Johnston Co.
## 4153	22	West Johnston Co.

## 4154	16	West Johnston Co.
## 4155	13	West Johnston Co.
## 4156	19	West Johnston Co.
## 4157	26	West Johnston Co.
## 4158	38	West Johnston Co.
## 4159	35	West Johnston Co.
## 4160	32	West Johnston Co.
## 4161	35	West Johnston Co.
## 4162	33	West Johnston Co.
## 4163	10	West Johnston Co.
## 4164	23	West Johnston Co.
## 4165	40	West Johnston Co.
## 4166	7	West Johnston Co.
## 4167	14	West Johnston Co.
## 4168	24	West Johnston Co.
## 4169	16	West Johnston Co.
## 4170	33	West Johnston Co.
## 4171	29	West Johnston Co.
## 4172	29	West Johnston Co.
## 4173	21	West Johnston Co.
## 4174	22	West Johnston Co.
## 4175	24	West Johnston Co.
## 4176	30	West Johnston Co.
## 4177	17	West Johnston Co.
## 4178	13	West Johnston Co.
## 4179	35	West Johnston Co.
## 4180	27	West Johnston Co.
## 4181	30	West Johnston Co.
## 4182	35	West Johnston Co.
## 4183	38	West Johnston Co.
## 4184	37	West Johnston Co.
## 4185	18	West Johnston Co.
## 4186	29	West Johnston Co.
## 4187	48	West Johnston Co.
## 4188	42	West Johnston Co.
## 4189	23	West Johnston Co.
## 4190	15	West Johnston Co.
## 4191	32	West Johnston Co.
## 4192	25	West Johnston Co.
## 4193	31	West Johnston Co.
## 4194	17	West Johnston Co.
## 4195	22	West Johnston Co.
## 4196	32	West Johnston Co.
## 4197	45	West Johnston Co.
## 4198	40	West Johnston Co.
## 4199	37	West Johnston Co.
## 4200	13	West Johnston Co.
## 4201	30	West Johnston Co.
## 4202	45	West Johnston Co.
## 4203	48	West Johnston Co.
## 4204	10	West Johnston Co.
## 4205	29	West Johnston Co.
## 4206	52	West Johnston Co.
## 4207	26	West Johnston Co.

## 4208	9	West Johnston Co.
## 4209	17	West Johnston Co.
## 4210	28	West Johnston Co.
## 4211	26	West Johnston Co.
## 4212	48	West Johnston Co.
## 4213	46	West Johnston Co.
## 4214	21	West Johnston Co.
## 4215	21	West Johnston Co.
## 4216	46	West Johnston Co.
## 4217	11	West Johnston Co.
## 4218	27	West Johnston Co.
## 4219	20	West Johnston Co.
## 4220	7	West Johnston Co.
## 4221	22	West Johnston Co.
## 4222	46	West Johnston Co.
## 4223	37	West Johnston Co.
## 4224	10	West Johnston Co.
## 4225	27	West Johnston Co.
## 4226	41	West Johnston Co.
## 4227	54	West Johnston Co.
## 4228	62	West Johnston Co.
## 4229	38	West Johnston Co.
## 4230	24	West Johnston Co.
## 4231	48	West Johnston Co.
## 4232	56	West Johnston Co.
## 4233	52	West Johnston Co.
## 4234	51	West Johnston Co.
## 4235	29	West Johnston Co.
## 4236	14	West Johnston Co.
## 4237	38	West Johnston Co.
## 4238	23	Garinger High School
## 4239	29	Garinger High School
## 4240	11	Garinger High School
## 4241	45	Garinger High School
## 4242	29	Garinger High School
## 4243	58	Garinger High School
## 4244	20	Garinger High School
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## 2187	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2188	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2189	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2190	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2191	Acceptable PM2.5 AQI & Speciation Mass	40580
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## 2198	Acceptable PM2.5 AQI & Speciation Mass	40580
## 2199	Acceptable PM2.5 AQI & Speciation Mass	40580

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## 2525	Acceptable PM2.5 AQI & Speciation Mass	40580
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## 3496	PM2.5	Local Conditions	24660
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## 4597	PM2.5	Local Conditions	16740
## 4598	PM2.5	Local Conditions	16740
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## 4601	PM2.5	Local Conditions	16740
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## 4611	PM2.5	Local Conditions	16740
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## 4613	PM2.5	Local Conditions	16740
## 4614	PM2.5	Local Conditions	16740
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## 4617	PM2.5	Local Conditions	16740
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## 4619	PM2.5	Local Conditions	16740
## 4620	PM2.5	Local Conditions	16740
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## 4622	PM2.5	Local Conditions	16740
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## 4624	PM2.5	Local Conditions	16740
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## 4626	PM2.5	Local Conditions	16740
## 4627	PM2.5	Local Conditions	16740
## 4628	PM2.5	Local Conditions	16740
## 4629	PM2.5	Local Conditions	16740

## 4630	PM2.5 - Local Conditions	16740
## 4631	PM2.5 - Local Conditions	16740
## 4632	PM2.5 - Local Conditions	16740
## 4633	PM2.5 - Local Conditions	16740
## 4634	PM2.5 - Local Conditions	16740
## 4635	PM2.5 - Local Conditions	16740
## 4636	PM2.5 - Local Conditions	16740
## 4637	PM2.5 - Local Conditions	16740
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## 4650	PM2.5 - Local Conditions	16740
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## 4659	PM2.5 - Local Conditions	16740
## 4660	PM2.5 - Local Conditions	16740
## 4661	PM2.5 - Local Conditions	16740
## 4662	PM2.5 - Local Conditions	16740
## 4663	PM2.5 - Local Conditions	16740
## 4664	PM2.5 - Local Conditions	16740
## 4665	PM2.5 - Local Conditions	16740
## 4666	PM2.5 - Local Conditions	16740
## 4667	PM2.5 - Local Conditions	16740
## 4668	PM2.5 - Local Conditions	16740
## 4669	PM2.5 - Local Conditions	16740
## 4670	PM2.5 - Local Conditions	16740
## 4671	PM2.5 - Local Conditions	16740
## 4672	PM2.5 - Local Conditions	16740
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## 4674	PM2.5 - Local Conditions	16740
## 4675	PM2.5 - Local Conditions	16740
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## 4679	PM2.5 - Local Conditions	16740
## 4680	PM2.5 - Local Conditions	16740
## 4681	PM2.5 - Local Conditions	16740
## 4682	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4683	Acceptable PM2.5 AQI & Speciation Mass	16740

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## 4846	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4847	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4848	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4849	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4850	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4851	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4852	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4853	Acceptable PM2.5 AQI & Speciation Mass	16740
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## 4860	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4861	Acceptable PM2.5 AQI & Speciation Mass	16740
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## 4863	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4864	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4865	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4866	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4867	PM2.5 - Local Conditions	16740
## 4868	PM2.5 - Local Conditions	16740
## 4869	PM2.5 - Local Conditions	16740
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## 4875	PM2.5 - Local Conditions	16740
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## 4877	PM2.5 - Local Conditions	16740
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## 4880	PM2.5 - Local Conditions	16740
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## 4882	PM2.5 - Local Conditions	16740
## 4883	PM2.5 - Local Conditions	16740
## 4884	PM2.5 - Local Conditions	16740
## 4885	PM2.5 - Local Conditions	16740
## 4886	PM2.5 - Local Conditions	16740
## 4887	PM2.5 - Local Conditions	16740
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## 4891	PM2.5 - Local Conditions	16740
## 4892	PM2.5 - Local Conditions	16740
## 4893	PM2.5 - Local Conditions	16740
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## 4896	PM2.5 - Local Conditions	16740
## 4897	PM2.5 - Local Conditions	16740
## 4898	PM2.5 - Local Conditions	16740
## 4899	PM2.5 - Local Conditions	16740

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## 4954	PM2.5 - Local Conditions	16740
## 4955	PM2.5 - Local Conditions	16740
## 4956	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4957	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4958	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4959	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4960	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4961	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4962	Acceptable PM2.5 AQI & Speciation Mass	16740
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## 4964	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4965	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4966	Acceptable PM2.5 AQI & Speciation Mass	16740
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## 4968	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4969	Acceptable PM2.5 AQI & Speciation Mass	16740
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## 4998	Acceptable PM2.5 AQI & Speciation Mass	16740
## 4999	Acceptable PM2.5 AQI & Speciation Mass	16740
##	CBSA_NAME STATE_CODE	STATE COUNTY_CODE
## 1	37 North Carolina	11
## 2	37 North Carolina	11
## 3	37 North Carolina	11
## 4	37 North Carolina	11
## 5	37 North Carolina	11
## 6	37 North Carolina	11
## 7	37 North Carolina	11

## 8		37 North Carolina	11
## 9		37 North Carolina	11
## 10		37 North Carolina	11
## 11		37 North Carolina	11
## 12		37 North Carolina	11
## 13		37 North Carolina	11
## 14		37 North Carolina	11
## 15		37 North Carolina	11
## 16		37 North Carolina	11
## 17		37 North Carolina	11
## 18		37 North Carolina	11
## 19		37 North Carolina	11
## 20	Asheville, NC	37 North Carolina	21
## 21	Asheville, NC	37 North Carolina	21
## 22	Asheville, NC	37 North Carolina	21
## 23	Asheville, NC	37 North Carolina	21
## 24	Asheville, NC	37 North Carolina	21
## 25	Asheville, NC	37 North Carolina	21
## 26	Asheville, NC	37 North Carolina	21
## 27	Asheville, NC	37 North Carolina	21
## 28	Asheville, NC	37 North Carolina	21
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## 30	Asheville, NC	37 North Carolina	21
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## 32	Asheville, NC	37 North Carolina	21
## 33	Asheville, NC	37 North Carolina	21
## 34	Asheville, NC	37 North Carolina	21
## 35	Asheville, NC	37 North Carolina	21
## 36	Asheville, NC	37 North Carolina	21
## 37	Asheville, NC	37 North Carolina	21
## 38	Asheville, NC	37 North Carolina	21
## 39	Asheville, NC	37 North Carolina	21
## 40	Asheville, NC	37 North Carolina	21
## 41	Asheville, NC	37 North Carolina	21
## 42	Asheville, NC	37 North Carolina	21
## 43	Asheville, NC	37 North Carolina	21
## 44	Asheville, NC	37 North Carolina	21
## 45	Asheville, NC	37 North Carolina	21
## 46	Asheville, NC	37 North Carolina	21
## 47	Asheville, NC	37 North Carolina	21
## 48	Asheville, NC	37 North Carolina	21
## 49	Asheville, NC	37 North Carolina	21
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## 59	Asheville, NC	37 North Carolina	21
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## 61	Asheville, NC	37 North Carolina	21

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[illegible]

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[illegible]

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[illegible]

[illegible]

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## 3734	Asheville, NC	37 North Carolina	87
## 3735	Asheville, NC	37 North Carolina	87
## 3736	Asheville, NC	37 North Carolina	87
## 3737	Asheville, NC	37 North Carolina	87
## 3738	Asheville, NC	37 North Carolina	87
## 3739	Asheville, NC	37 North Carolina	87
## 3740	Asheville, NC	37 North Carolina	87
## 3741	Asheville, NC	37 North Carolina	87
## 3742	Asheville, NC	37 North Carolina	87
## 3743	Asheville, NC	37 North Carolina	87
## 3744	Asheville, NC	37 North Carolina	87
## 3745	Asheville, NC	37 North Carolina	87
## 3746	Asheville, NC	37 North Carolina	87
## 3747	Asheville, NC	37 North Carolina	87
## 3748		37 North Carolina	95
## 3749		37 North Carolina	95
## 3750		37 North Carolina	95
## 3751		37 North Carolina	95
## 3752		37 North Carolina	95
## 3753		37 North Carolina	95
## 3754		37 North Carolina	95
## 3755		37 North Carolina	95
## 3756		37 North Carolina	95
## 3757	Cullowhee, NC	37 North Carolina	99
## 3758	Cullowhee, NC	37 North Carolina	99
## 3759	Cullowhee, NC	37 North Carolina	99
## 3760	Cullowhee, NC	37 North Carolina	99
## 3761	Cullowhee, NC	37 North Carolina	99
## 3762	Cullowhee, NC	37 North Carolina	99
## 3763	Cullowhee, NC	37 North Carolina	99
## 3764	Cullowhee, NC	37 North Carolina	99
## 3765	Cullowhee, NC	37 North Carolina	99
## 3766	Cullowhee, NC	37 North Carolina	99
## 3767	Cullowhee, NC	37 North Carolina	99
## 3768	Cullowhee, NC	37 North Carolina	99
## 3769	Cullowhee, NC	37 North Carolina	99
## 3770	Cullowhee, NC	37 North Carolina	99
## 3771	Cullowhee, NC	37 North Carolina	99
## 3772	Cullowhee, NC	37 North Carolina	99
## 3773	Cullowhee, NC	37 North Carolina	99
## 3774	Cullowhee, NC	37 North Carolina	99
## 3775	Cullowhee, NC	37 North Carolina	99
## 3776	Cullowhee, NC	37 North Carolina	99
## 3777	Cullowhee, NC	37 North Carolina	99
## 3778	Cullowhee, NC	37 North Carolina	99
## 3779	Cullowhee, NC	37 North Carolina	99
## 3780	Cullowhee, NC	37 North Carolina	99
## 3781	Cullowhee, NC	37 North Carolina	99
## 3782	Cullowhee, NC	37 North Carolina	99
## 3783	Cullowhee, NC	37 North Carolina	99
## 3784	Cullowhee, NC	37 North Carolina	99
## 3785	Cullowhee, NC	37 North Carolina	99
## 3786	Cullowhee, NC	37 North Carolina	99
## 3787	Cullowhee, NC	37 North Carolina	99

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## 4976	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4977	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4978	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4979	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4980	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4981	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4982	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4983	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4984	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4985	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4986	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4987	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4988	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4989	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4990	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4991	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4992	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4993	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4994	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4995	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4996	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4997	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4998	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
## 4999	Charlotte-Concord-Gastonia, NC-SC	37 North Carolina	119
##	COUNTY SITE_LATITUDE SITE_LONGITUDE		
## 1	Avery 35.97235 -81.93307		
## 2	Avery 35.97235 -81.93307		
## 3	Avery 35.97235 -81.93307		
## 4	Avery 35.97235 -81.93307		
## 5	Avery 35.97235 -81.93307		
## 6	Avery 35.97235 -81.93307		
## 7	Avery 35.97235 -81.93307		
## 8	Avery 35.97235 -81.93307		
## 9	Avery 35.97235 -81.93307		
## 10	Avery 35.97235 -81.93307		
## 11	Avery 35.97235 -81.93307		
## 12	Avery 35.97235 -81.93307		
## 13	Avery 35.97235 -81.93307		
## 14	Avery 35.97235 -81.93307		
## 15	Avery 35.97235 -81.93307		
## 16	Avery 35.97235 -81.93307		
## 17	Avery 35.97235 -81.93307		
## 18	Avery 35.97235 -81.93307		
## 19	Avery 35.97235 -81.93307		
## 20	Buncombe 35.60620 -82.58440		
## 21	Buncombe 35.60620 -82.58440		
## 22	Buncombe 35.60620 -82.58440		
## 23	Buncombe 35.60620 -82.58440		
## 24	Buncombe 35.60620 -82.58440		
## 25	Buncombe 35.60620 -82.58440		
## 26	Buncombe 35.60620 -82.58440		
## 27	Buncombe 35.60620 -82.58440		
## 28	Buncombe 35.60620 -82.58440		
## 29	Buncombe 35.60620 -82.58440		

## 30	Buncombe	35.60620	-82.58440
## 31	Buncombe	35.60620	-82.58440
## 32	Buncombe	35.60620	-82.58440
## 33	Buncombe	35.60620	-82.58440
## 34	Buncombe	35.60620	-82.58440
## 35	Buncombe	35.60620	-82.58440
## 36	Buncombe	35.60620	-82.58440
## 37	Buncombe	35.60620	-82.58440
## 38	Buncombe	35.60620	-82.58440
## 39	Buncombe	35.60620	-82.58440
## 40	Buncombe	35.60620	-82.58440
## 41	Buncombe	35.60620	-82.58440
## 42	Buncombe	35.60620	-82.58440
## 43	Buncombe	35.60620	-82.58440
## 44	Buncombe	35.60620	-82.58440
## 45	Buncombe	35.60620	-82.58440
## 46	Buncombe	35.60620	-82.58440
## 47	Buncombe	35.60620	-82.58440
## 48	Buncombe	35.60620	-82.58440
## 49	Buncombe	35.60620	-82.58440
## 50	Buncombe	35.60620	-82.58440
## 51	Buncombe	35.60620	-82.58440
## 52	Buncombe	35.60620	-82.58440
## 53	Buncombe	35.60620	-82.58440
## 54	Buncombe	35.60620	-82.58440
## 55	Buncombe	35.60620	-82.58440
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## 59	Buncombe	35.60620	-82.58440
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## 62	Buncombe	35.60620	-82.58440
## 63	Buncombe	35.60620	-82.58440
## 64	Buncombe	35.60620	-82.58440
## 65	Buncombe	35.60620	-82.58440
## 66	Buncombe	35.60620	-82.58440
## 67	Buncombe	35.60620	-82.58440
## 68	Buncombe	35.60620	-82.58440
## 69	Buncombe	35.60620	-82.58440
## 70	Buncombe	35.60620	-82.58440
## 71	Buncombe	35.60620	-82.58440
## 72	Buncombe	35.60620	-82.58440
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## 74	Buncombe	35.60620	-82.58440
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## 76	Buncombe	35.60620	-82.58440
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## 79	Buncombe	35.60620	-82.58440
## 80	Buncombe	35.60620	-82.58440
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## 88	Buncombe	35.60620	-82.58440
## 89	Buncombe	35.60620	-82.58440
## 90	Buncombe	35.60620	-82.58440
## 91	Buncombe	35.60620	-82.58440
## 92	Buncombe	35.60620	-82.58440
## 93	Buncombe	35.60620	-82.58440
## 94	Buncombe	35.60620	-82.58440
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## 96	Buncombe	35.60620	-82.58440
## 97	Buncombe	35.60620	-82.58440
## 98	Buncombe	35.60620	-82.58440
## 99	Buncombe	35.60620	-82.58440
## 100	Buncombe	35.60620	-82.58440
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## 102	Buncombe	35.60620	-82.58440
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## 104	Buncombe	35.60620	-82.58440
## 105	Buncombe	35.60620	-82.58440
## 106	Buncombe	35.60620	-82.58440
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## 108	Buncombe	35.60620	-82.58440
## 109	Buncombe	35.60620	-82.58440
## 110	Buncombe	35.60620	-82.58440
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## 4458 Mecklenburg	35.24010	-80.78568
## 4459 Mecklenburg	35.24010	-80.78568
## 4460 Mecklenburg	35.24010	-80.78568
## 4461 Mecklenburg	35.24010	-80.78568
## 4462 Mecklenburg	35.24010	-80.78568
## 4463 Mecklenburg	35.24010	-80.78568
## 4464 Mecklenburg	35.24010	-80.78568
## 4465 Mecklenburg	35.24010	-80.78568
## 4466 Mecklenburg	35.24010	-80.78568
## 4467 Mecklenburg	35.24010	-80.78568
## 4468 Mecklenburg	35.24010	-80.78568
## 4469 Mecklenburg	35.24010	-80.78568
## 4470 Mecklenburg	35.24010	-80.78568
## 4471 Mecklenburg	35.24010	-80.78568
## 4472 Mecklenburg	35.24010	-80.78568
## 4473 Mecklenburg	35.24010	-80.78568
## 4474 Mecklenburg	35.24010	-80.78568
## 4475 Mecklenburg	35.24010	-80.78568
## 4476 Mecklenburg	35.24010	-80.78568
## 4477 Mecklenburg	35.24010	-80.78568
## 4478 Mecklenburg	35.24010	-80.78568
## 4479 Mecklenburg	35.24010	-80.78568
## 4480 Mecklenburg	35.24010	-80.78568
## 4481 Mecklenburg	35.24010	-80.78568
## 4482 Mecklenburg	35.24010	-80.78568
## 4483 Mecklenburg	35.24010	-80.78568
## 4484 Mecklenburg	35.24010	-80.78568
## 4485 Mecklenburg	35.24010	-80.78568
## 4486 Mecklenburg	35.24010	-80.78568
## 4487 Mecklenburg	35.24010	-80.78568
## 4488 Mecklenburg	35.24010	-80.78568
## 4489 Mecklenburg	35.24010	-80.78568
## 4490 Mecklenburg	35.24010	-80.78568
## 4491 Mecklenburg	35.24010	-80.78568
## 4492 Mecklenburg	35.24010	-80.78568
## 4493 Mecklenburg	35.24010	-80.78568
## 4494 Mecklenburg	35.24010	-80.78568
## 4495 Mecklenburg	35.24010	-80.78568
## 4496 Mecklenburg	35.24010	-80.78568
## 4497 Mecklenburg	35.24010	-80.78568
## 4498 Mecklenburg	35.24010	-80.78568
## 4499 Mecklenburg	35.24010	-80.78568
## 4500 Mecklenburg	35.24010	-80.78568
## 4501 Mecklenburg	35.24010	-80.78568
## 4502 Mecklenburg	35.24010	-80.78568
## 4503 Mecklenburg	35.24010	-80.78568
## 4504 Mecklenburg	35.24010	-80.78568
## 4505 Mecklenburg	35.24010	-80.78568
## 4506 Mecklenburg	35.24010	-80.78568
## 4507 Mecklenburg	35.24010	-80.78568
## 4508 Mecklenburg	35.24010	-80.78568
## 4509 Mecklenburg	35.24010	-80.78568
## 4510 Mecklenburg	35.24010	-80.78568
## 4511 Mecklenburg	35.24010	-80.78568

[illegible]

[illegible]

[illegible]

[illegible]

## 4728 Mecklenburg	35.24010	-80.78568
## 4729 Mecklenburg	35.24010	-80.78568
## 4730 Mecklenburg	35.24010	-80.78568
## 4731 Mecklenburg	35.24010	-80.78568
## 4732 Mecklenburg	35.24010	-80.78568
## 4733 Mecklenburg	35.24010	-80.78568
## 4734 Mecklenburg	35.24010	-80.78568
## 4735 Mecklenburg	35.24010	-80.78568
## 4736 Mecklenburg	35.24010	-80.78568
## 4737 Mecklenburg	35.24010	-80.78568
## 4738 Mecklenburg	35.24010	-80.78568
## 4739 Mecklenburg	35.24010	-80.78568
## 4740 Mecklenburg	35.24010	-80.78568
## 4741 Mecklenburg	35.24010	-80.78568
## 4742 Mecklenburg	35.24010	-80.78568
## 4743 Mecklenburg	35.24010	-80.78568
## 4744 Mecklenburg	35.24010	-80.78568
## 4745 Mecklenburg	35.24010	-80.78568
## 4746 Mecklenburg	35.24010	-80.78568
## 4747 Mecklenburg	35.24010	-80.78568
## 4748 Mecklenburg	35.24010	-80.78568
## 4749 Mecklenburg	35.24010	-80.78568
## 4750 Mecklenburg	35.24010	-80.78568
## 4751 Mecklenburg	35.24010	-80.78568
## 4752 Mecklenburg	35.24010	-80.78568
## 4753 Mecklenburg	35.24010	-80.78568
## 4754 Mecklenburg	35.24010	-80.78568
## 4755 Mecklenburg	35.24010	-80.78568
## 4756 Mecklenburg	35.24010	-80.78568
## 4757 Mecklenburg	35.24010	-80.78568
## 4758 Mecklenburg	35.24010	-80.78568
## 4759 Mecklenburg	35.24010	-80.78568
## 4760 Mecklenburg	35.24010	-80.78568
## 4761 Mecklenburg	35.24010	-80.78568
## 4762 Mecklenburg	35.24010	-80.78568
## 4763 Mecklenburg	35.24010	-80.78568
## 4764 Mecklenburg	35.24010	-80.78568
## 4765 Mecklenburg	35.24010	-80.78568
## 4766 Mecklenburg	35.24010	-80.78568
## 4767 Mecklenburg	35.24010	-80.78568
## 4768 Mecklenburg	35.24010	-80.78568
## 4769 Mecklenburg	35.24010	-80.78568
## 4770 Mecklenburg	35.24010	-80.78568
## 4771 Mecklenburg	35.24010	-80.78568
## 4772 Mecklenburg	35.24010	-80.78568
## 4773 Mecklenburg	35.24010	-80.78568
## 4774 Mecklenburg	35.24010	-80.78568
## 4775 Mecklenburg	35.24010	-80.78568
## 4776 Mecklenburg	35.24010	-80.78568
## 4777 Mecklenburg	35.24010	-80.78568
## 4778 Mecklenburg	35.24010	-80.78568
## 4779 Mecklenburg	35.24010	-80.78568
## 4780 Mecklenburg	35.24010	-80.78568
## 4781 Mecklenburg	35.24010	-80.78568

[illegible]

## 4836 Mecklenburg	35.24010	-80.78568
## 4837 Mecklenburg	35.24010	-80.78568
## 4838 Mecklenburg	35.24010	-80.78568
## 4839 Mecklenburg	35.24010	-80.78568
## 4840 Mecklenburg	35.24010	-80.78568
## 4841 Mecklenburg	35.24010	-80.78568
## 4842 Mecklenburg	35.24010	-80.78568
## 4843 Mecklenburg	35.24010	-80.78568
## 4844 Mecklenburg	35.24010	-80.78568
## 4845 Mecklenburg	35.24010	-80.78568
## 4846 Mecklenburg	35.24010	-80.78568
## 4847 Mecklenburg	35.24010	-80.78568
## 4848 Mecklenburg	35.24010	-80.78568
## 4849 Mecklenburg	35.24010	-80.78568
## 4850 Mecklenburg	35.24010	-80.78568
## 4851 Mecklenburg	35.24010	-80.78568
## 4852 Mecklenburg	35.24010	-80.78568
## 4853 Mecklenburg	35.24010	-80.78568
## 4854 Mecklenburg	35.24010	-80.78568
## 4855 Mecklenburg	35.24010	-80.78568
## 4856 Mecklenburg	35.24010	-80.78568
## 4857 Mecklenburg	35.24010	-80.78568
## 4858 Mecklenburg	35.24010	-80.78568
## 4859 Mecklenburg	35.24010	-80.78568
## 4860 Mecklenburg	35.24010	-80.78568
## 4861 Mecklenburg	35.24010	-80.78568
## 4862 Mecklenburg	35.24010	-80.78568
## 4863 Mecklenburg	35.24010	-80.78568
## 4864 Mecklenburg	35.24010	-80.78568
## 4865 Mecklenburg	35.24010	-80.78568
## 4866 Mecklenburg	35.24010	-80.78568
## 4867 Mecklenburg	35.15128	-80.86698
## 4868 Mecklenburg	35.15128	-80.86698
## 4869 Mecklenburg	35.15128	-80.86698
## 4870 Mecklenburg	35.15128	-80.86698
## 4871 Mecklenburg	35.15128	-80.86698
## 4872 Mecklenburg	35.15128	-80.86698
## 4873 Mecklenburg	35.15128	-80.86698
## 4874 Mecklenburg	35.15128	-80.86698
## 4875 Mecklenburg	35.15128	-80.86698
## 4876 Mecklenburg	35.15128	-80.86698
## 4877 Mecklenburg	35.15128	-80.86698
## 4878 Mecklenburg	35.15128	-80.86698
## 4879 Mecklenburg	35.15128	-80.86698
## 4880 Mecklenburg	35.15128	-80.86698
## 4881 Mecklenburg	35.15128	-80.86698
## 4882 Mecklenburg	35.15128	-80.86698
## 4883 Mecklenburg	35.15128	-80.86698
## 4884 Mecklenburg	35.15128	-80.86698
## 4885 Mecklenburg	35.15128	-80.86698
## 4886 Mecklenburg	35.15128	-80.86698
## 4887 Mecklenburg	35.15128	-80.86698
## 4888 Mecklenburg	35.15128	-80.86698
## 4889 Mecklenburg	35.15128	-80.86698

[illegible]

[illegible]


```
## 4998 Mecklenburg      35.15128      -80.86698
## 4999 Mecklenburg      35.15128      -80.86698
## [ reached 'max' / getOption("max.print") -- omitted 3582 rows ]
```

Wrangle individual datasets to create processed files.

3. Change date to a date object
4. Select the following columns: Date, DAILY_AQI_VALUE, Site.Name, AQS_PARAMETER_DESC, COUNTY, SITE_LATITUDE, SITE_LONGITUDE
5. For the PM2.5 datasets, fill all cells in AQS_PARAMETER_DESC with “PM2.5” (all cells in this column should be identical).
6. Save all four processed datasets in the Processed folder. Use the same file names as the raw files but replace “raw” with “processed”.

```
#3
EPAair2018.03$Date <- as.Date(EPAair2018.03$Date, format = "%m/%d/%Y")
#change EPAair2018.03 to date format

EPAair2019.03$Date <- as.Date(EPAair2019.03$Date, format = "%m/%d/%Y")
#change EPAair2019.03 to date format

EPAair2018.PM25$Date <- as.Date(EPAair2018.PM25$Date, format = "%m/%d/%Y")
#change EPAair2018.PM25 to date format

EPAair2019.PM25$Date <- as.Date(EPAair2019.PM25$Date, format = "%m/%d/%Y")
#change EPAair2019.PM25 to date format

#4
EPAair2018.03.select <- EPAair2018.03 %>%
  select(Date, DAILY_AQI_VALUE, Site.Name, AQS_PARAMETER_DESC, COUNTY,
         SITE_LATITUDE, SITE_LONGITUDE)
#select columns for EPAair2018.03

EPAair2019.03.select <- EPAair2019.03 %>%
  select(Date, DAILY_AQI_VALUE, Site.Name, AQS_PARAMETER_DESC, COUNTY,
         SITE_LATITUDE, SITE_LONGITUDE)
#select columns for EPAair2019.03

EPAair2018.PM25.select <- EPAair2018.PM25 %>%
  select(Date, DAILY_AQI_VALUE, Site.Name, AQS_PARAMETER_DESC, COUNTY,
         SITE_LATITUDE, SITE_LONGITUDE)
#select columns for EPAair2018.PM25

EPAair2019.PM25.select <- EPAair2019.PM25 %>%
  select(Date, DAILY_AQI_VALUE, Site.Name, AQS_PARAMETER_DESC, COUNTY,
         SITE_LATITUDE, SITE_LONGITUDE)
#select columns for EPAair2019.PM25

#5

EPAair2018.PM25.select$AQS_PARAMETER_DESC <- "PM2.5"
#fill AQS_PARAMETER_DESC with PM2.5

EPAair2019.PM25.select$AQS_PARAMETER_DESC <- "PM2.5"
```

```

#fill AQS_PARAMETER_DESC with PM2.5

#6

# Save processed file
write.csv(EPAair2018.O3.select, row.names = FALSE,
          file = "./Data/Processed/EPAair2018.O3.select_Processed.csv")
#save processed file

write.csv(EPAair2019.O3.select, row.names = FALSE,
          file = "./Data/Processed/EPAair2019.O3.select_Processed.csv")
#save processed file

write.csv(EPAair2018.PM25.select, row.names = FALSE,
          file = "./Data/Processed/EPAair2018.PM25.select_Processed.csv")
#save processed file

write.csv(EPAair2019.PM25.select, row.names = FALSE,
          file = "./Data/Processed/EPAair2019.PM25.select_Processed.csv")
#save processed file

```

Combine datasets

7. Combine the four datasets with `rbind`. Make sure your column names are identical prior to running this code.
8. Wrangle your new dataset with a pipe function (`%>%`) so that it fills the following conditions:
 - Filter records to include just the sites that the four data frames have in common: “Linville Falls”, “Durham Armory”, “Leggett”, “Hattie Avenue”, “Clemmons Middle”, “Mendenhall School”, “Frying Pan Mountain”, “West Johnston Co.”, “Garinger High School”, “Castle Hayne”, “Pitt Agri. Center”, “Bryson City”, “Millbrook School”. (The `intersect` function can figure out common factor levels if we didn’t give you this list…)
 - Some sites have multiple measurements per day. Use the split-apply-combine strategy to generate daily means: group by date, site, aqs parameter, and county. Take the mean of the AQI value, latitude, and longitude.
 - Add columns for “Month” and “Year” by parsing your “Date” column (hint: `lubridate` package)
 - Hint: the dimensions of this dataset should be 14,752 x 9.
9. Spread your datasets such that AQI values for ozone and PM2.5 are in separate columns. Each location on a specific date should now occupy only one row.
10. Call up the dimensions of your new tidy dataset.
11. Save your processed dataset with the following file name: “EPAair_O3_PM25_NC2122_Processed.csv”

```

#7

EPA.Data.Total <- rbind(EPAair2018.O3.select, EPAair2018.PM25.select,
                        EPAair2019.O3.select, EPAair2019.PM25.select)
#bind data sets into one

#8

EPA.Data.Wrangle <- EPA.Data.Total %>%
  filter(Site.Name %in% c("Linville Falls", "Durham Armory",
                        "Leggett", "Hattie Avenue", "Clemmons Middle", "Mendenhall School",

```

```

"Frying Pan Mountain", "West Johnston Co.", "Garinger High School",
"Castle Hayne", "Pitt Agri. Center", "Bryson City", "Millbrook School")) %>%
#filter by Site.Name
group_by(Date, Site.Name, AQS_PARAMETER_DESC, COUNTY) %>% #group by columns
summarise(meanAQI = mean(DAILY_AQI_VALUE), #get mean of Daily_Aqi_Value
           meanLatitude = mean(SITE_LATITUDE), #get mean of site_longitude
           meanLongitude = mean(SITE_LONGITUDE))%>% #get mean of site_longitude
mutate(Month=month(Date), Year=year(Date))

```

`summarise()` has grouped output by 'Date', 'Site.Name', 'AQS_PARAMETER_DESC'. You can override using

```
#replace date column with month and year
```

```
dim(EPA.Data.Wrangle) #get dimensions of data
```

```
## [1] 14752      9
```

```
#9
```

```

EPA.Data.Spread <- pivot_wider(EPA.Data.Wrangle,
names_from = AQS_PARAMETER_DESC, values_from = meanAQI)
#make columns of PM2.5 and Ozone values

```

```
#10
```

```
dim(EPA.Data.Spread) #get dimensions of data
```

```
## [1] 8976      9
```

```
#11
```

```

write.csv(EPA.Data.Spread, row.names = FALSE,
          file = "../Data/Processed/EPAair_03_PM25_NC2122_Processed.csv")
#save processed data

```

Generate summary tables

12a. Use the split-apply-combine strategy to generate a summary data frame from your results from Step 9 above. Data should be grouped by site, month, and year. Generate the mean AQI values for ozone and PM2.5 for each group.

12b. BONUS: Add a piped statement to 12a that removes rows where both mean ozone and mean PM2.5 have missing values.

13. Call up the dimensions of the summary dataset.

```

#12(a,b)
#a
EPA.Data.Summary_Final <-
  EPA.Data.Spread %>%
  group_by(Site.Name, Month, Year) %>%
  summarise(meanOzone = mean(Ozone), meanPM2.5 = mean(PM2.5)) %>%
  filter(!is.na(meanPM2.5) | !is.na(meanOzone)) #remove NA from data

```

`summarise()` has grouped output by 'Site.Name', 'Month'. You can override using the `.groups` argument

```
#13
```

```
dim(EPA.Data.Summary_Final) #get dimensions of data
```

```
## [1] 292 5
```

14. Why did we use the function `drop_na` rather than `na.omit`?

Answer: `Drop_na` removes all the rows with NA in them while `na.omit` allows you to perform calculations while omitting any NA values.