

APPENDIX N

USGS DATA

Jefferson Davis Parish USGS Water Data

OrganizationIdentifier	OrganizationFormalName	ActivityIdentifier	ActivityTypeCode	ActivityMediaName	ActivityMediaSubdivisionName	ActivityStartDate	ActivityStartTime/Time	ActivityStartTime/TimeZoneCode
1	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065103/01/2011-Lab	Sample-Routine	Water		3/1/2011	11:35:00 CST
2	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065101/12/2011-Lab	Sample-Routine	Water		1/12/2011	12:00:00 CST
3	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065109/14/2011-Lab	Sample-Routine	Water		9/14/2011	13:15:00 CST
4	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065101/12/2011-Lab	Sample-Routine	Water		1/12/2011	12:00:00 CST
5	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065108/10/2011-Lab	Sample-Routine	Water		8/10/2011	12:15:00 CST
6	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065102/09/2011-Lab	Sample-Routine	Water		2/9/2011	11:40:00 CST
7	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065106/08/2011-Lab	Sample-Routine	Water		6/8/2011	11:00:00 CST
8	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065107/06/2011-Lab	Sample-Routine	Water		7/6/2011	10:55:00 CST
9	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065109/14/2011-Lab	Sample-Routine	Water		9/14/2011	13:15:00 CST
10	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065102/09/2011-Lab	Sample-Routine	Water		2/9/2011	11:40:00 CST
11	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065106/08/2011-Lab	Sample-Routine	Water		6/8/2011	11:00:00 CST
12	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065108/10/2011-Lab	Sample-Routine	Water		8/10/2011	12:15:00 CST
13	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065107/06/2011-Lab	Sample-Routine	Water		7/6/2011	10:55:00 CST
14	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065104/06/2011-Lab	Sample-Routine	Water		4/6/2011	11:00:00 CST
15	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065105/11/2011-Lab	Sample-Routine	Water		5/11/2011	10:25:00 CST
16	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065105/11/2011-Lab	Sample-Routine	Water		5/11/2011	10:25:00 CST
17	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065104/06/2011-Lab	Sample-Routine	Water		4/6/2011	11:00:00 CST
18	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065103/01/2011-Lab	Sample-Routine	Water		3/1/2011	11:35:00 CST
19	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-12032014-1155-Lab	Sample-Routine	Water		12/3/2014	11:55:00 CST
20	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-10082014-1115-Lab	Sample-Routine	Water		10/8/2014	11:15:00 CST
21	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-10082014-1115-Lab	Sample-Routine	Water		10/8/2014	11:15:00 CST
22	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-11052014-1120-Lab	Sample-Routine	Water		11/5/2014	11:20:00 CST
23	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-10082014-1115-Lab	Sample-Routine	Water		10/8/2014	11:15:00 CST
24	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-12032014-1155-Lab	Sample-Routine	Water		12/3/2014	11:55:00 CST
25	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-12032014-1155-Lab	Sample-Routine	Water		12/3/2014	11:55:00 CST
26	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-11052014-1120-Lab	Sample-Routine	Water		11/5/2014	11:20:00 CST
27	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-10082014-1115-Lab	Sample-Routine	Water		10/8/2014	11:15:00 CST
28	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-12032014-1155-Lab	Sample-Routine	Water		12/3/2014	11:55:00 CST
29	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-11052014-1120-Lab	Sample-Routine	Water		11/5/2014	11:20:00 CST
30	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-11052014-1120-Lab	Sample-Routine	Water		11/5/2014	11:20:00 CST
31	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065111/10/2010-Lab	Sample-Routine	Water		11/10/2010	9:45:00 CST
32	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065112/08/2010-Lab	Sample-Routine	Water		12/8/2010	10:35:00 CST
33	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065110/13/2010-Lab	Sample-Routine	Water		10/13/2010	11:30:00 CST
34	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065110/13/2010-Lab	Sample-Routine	Water		10/13/2010	11:30:00 CST
35	LADEQWPD_WQX	L						

0	OrganizationIdentifier	OrganizationFormalName	ActivityIdentifier	ActivityTypeCode	ActivityMediaName	ActivityMediaSubdivisionName	ActivityStartDate	ActivityStartTime/Time	ActivityStartTime/TimeZoneCode
59	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065102/13/2007-Lab	Sample-Routine	Water		2/13/2007	11:10:00	CST
60	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065105/16/2007-Lab	Sample-Routine	Water		5/16/2007	11:00:00	CST
61	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065110/02/2007-Lab	Sample-Routine	Water		10/2/2007	10:45:00	CST
62	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065101/17/2007-Lab	Sample-Routine	Water		1/17/2007	11:15:00	CST
63	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065109/11/2007-Lab	Sample-Routine	Water		9/11/2007	11:10:00	CST
64	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065102/13/2007-Lab	Sample-Routine	Water		2/13/2007	11:10:00	CST
65	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065105/16/2007-Lab	Sample-Routine	Water		5/16/2007	11:00:00	CST
66	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065104/25/2007-Lab	Sample-Routine	Water		4/25/2007	11:10:00	CST
67	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065101/17/2007-Lab	Sample-Routine	Water		1/17/2007	11:15:00	CST
68	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065106/06/2007-Lab	Sample-Routine	Water		6/6/2007	11:10:00	CST
69	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065106/06/2007-Lab	Sample-Routine	Water		6/6/2007	11:10:00	CST
70	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065103/14/2007-Lab	Sample-Routine	Water		3/14/2007	11:15:00	CST
71	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065110/02/2007-Lab	Sample-Routine	Water		10/2/2007	10:45:00	CST
72	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065107/25/2007-Lab	Sample-Routine	Water		7/25/2007	11:40:00	CST
73	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065104/02/2007-Lab	Sample-Routine	Water		4/2/2007	11:25:00	CST
74	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065108/15/2007-Lab	Sample-Routine	Water		8/15/2007	10:55:00	CST
75	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065106/27/2007-Lab	Sample-Routine	Water		6/27/2007	10:35:00	CST
76	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065103/14/2007-Lab	Sample-Routine	Water		3/14/2007	11:15:00	CST
77	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065106/27/2007-Lab	Sample-Routine	Water		6/27/2007	10:35:00	CST
78	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-065108/15/2007-Lab	Sample-Routine	Water		8/15/2007	10:55:00	CST
79	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-04022019-1125-Lab	Sample-Routine	Water		4/2/2019	11:25:00	CST
80	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-06122019-1125-Lab	Sample-Routine	Water		6/12/2019	11:25:00	CST
81	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-09042019-1105-Lab	Sample-Routine	Water		9/4/2019	11:05:00	CST
82	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-02062019-1145-Lab	Sample-Routine	Water		2/6/2019	11:45:00	CST
83	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-08072019-1115-Lab	Sample-Routine	Water		8/7/2019	11:15:00	CST
84	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-07102019-1135-Lab	Sample-Routine	Water		7/10/2019	11:35:00	CST
85	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-03072019-1200-Lab	Sample-Routine	Water		3/7/2019	12:00:00	CST
86	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-02062019-1145-Lab	Sample-Routine	Water		2/6/2019	11:45:00	CST
87	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-01092019-1115-Lab	Sample-Routine	Water		1/9/2019	11:15:00	CST
88	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-07102019-1135-Lab	Sample-Routine	Water		7/10/2019	11:35:00	CST
89	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-05072019-1140-Lab	Sample-Routine	Water		5/7/2019	11:40:00	CST
90	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-03072019-1200-Lab	Sample-Routine	Water		3/7/2019	12:00:00	CST
91	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-05072019-1140-Lab	Sample-Routine	Water		5/7/2019	11:40:00	CST
92	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-01092019-1115-Lab	Sample-Routine	Water		1/9/2019	11:15:00	CST
93	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-06122019-1125-Lab	Sample-Routine	Water		6/12/2019	11:25:00	CST
94	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-08072019-1115-Lab	Sample-Routine	Water		8/7/2019	11:15:00	CST
95	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-09042019-1105-Lab	Sample-Routine	Water		9/4/2019	11:05:00	CST
96	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-04022019-1125-Lab	Sample-Routine	Water		4/2/2019	11:25:00	CST
97	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-10032018-1055-Lab	Sample-Routine	Water		10/3/2018	10:55:00	CST
98	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-12052018-1105-Lab	Sample-Routine	Water		12/5/2018	11:05:00	CST
99	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-11082018-1100-Lab	Sample-Routine	Water		11/8/2018	11:00:00	CST
100	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-12052018-1105-Lab	Sample-Routine	Water		12/5/2018	11:05:00	CST
101	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-11082018-1100-Lab	Sample-Routine	Water		11/8/2018	11:00:00	CST
102	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0651-10032018-1055-Lab	Sample-Routine	Water		10/3/2018	10:55:00	CST
103	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-122003-0	Sample	Water		12/8/2003	11:05:00	CST
104	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-062003-0	Sample	Water		6/9/2003	9:50:00	CDT
105	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-012003-0	Sample	Water		1/7/2003	12:20:00	CST
106	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-102003-0	Sample	Water		10/13/2003	10:10:00	CDT
107	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-082003-0	Sample	Water		8/11/2003	9:25:00	CDT
108	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-052003-0	Sample	Water		5/12/2003	10:20:00	CDT
109	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-042003-0	Sample	Water		4/14/2003	10:10:00	CDT
110	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-022003-0	Sample	Water		2/10/2003	9:55:00	CST
111	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-072003-0	Sample	Water		7/14/2003	10:00:00	CDT
112	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-112003-0	Sample	Water		11/17/2003	11:25:00	CST
113	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-032003-0	Sample	Water		3/18/2003	9:50:00	CST
114	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-092003-0	Sample	Water		9/15/2003	10:20:00	CDT
115	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-102003-0	Sample	Water		10/13/2003	10:10:00	CDT
116	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-092003-0	Sample	Water		9/15/2003	10:20:00	CDT

BP/Castex-Ltd Adm-Apx N-000004

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BP/Castex-Ltd Adm-Apx N-000006

BP/Castex-Ltd Adm-Apx N-000007

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BP/Castex-Ltd Adm-Apx N-000011

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0	OrganizationIdentifier	OrganizationFormalName	ActivityIdentifier	ActivityTypeCode	ActivityMediaName	ActivityMediaSubdivisionName	ActivityStartDate	ActivityStartTime/Time	ActivityStartTime/TimeZoneCode
1799	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98600377	Sample-Routine	Water	Surface Water	10/2/1985	10:30:00	CST
1800	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98600377	Sample-Routine	Water	Surface Water	10/2/1985	10:30:00	CST
1801	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98600377	Sample-Routine	Water	Surface Water	10/2/1985	10:30:00	CST
1802	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500450	Sample-Routine	Water	Surface Water	7/1/1985	12:20:00	CST
1803	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500450	Sample-Routine	Water	Surface Water	7/1/1985	12:20:00	CST
1804	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500450	Sample-Routine	Water	Surface Water	7/1/1985	12:20:00	CST
1805	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500450	Sample-Routine	Water	Surface Water	7/1/1985	12:20:00	CST
1806	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500450	Sample-Routine	Water	Surface Water	7/1/1985	12:20:00	CST
1807	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500450	Sample-Routine	Water	Surface Water	7/1/1985	12:20:00	CST
1808	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500450	Sample-Routine	Water	Surface Water	7/1/1985	12:20:00	CST
1809	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500449	Sample-Routine	Water	Surface Water	4/1/1985	11:45:00	CST
1810	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500449	Sample-Routine	Water	Surface Water	4/1/1985	11:45:00	CST
1811	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500449	Sample-Routine	Water	Surface Water	4/1/1985	11:45:00	CST
1812	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500449	Sample-Routine	Water	Surface Water	4/1/1985	11:45:00	CST
1813	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500449	Sample-Routine	Water	Surface Water	4/1/1985	11:45:00	CST
1814	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500449	Sample-Routine	Water	Surface Water	4/1/1985	11:45:00	CST
1815	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98500449	Sample-Routine	Water	Surface Water	4/1/1985	11:45:00	CST

0	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText	ActivityTopDepthHeightMeasure/MeasureValue
1								
2								
3								
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0	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText	ActivityTopDepthHeightMeasure/MeasureValue
59								
60								
61								
62								
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0	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText	ActivityTopDepthHeightMeasure/MeasureValue
117								
118								
119								
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1				WQ1958001	Statewide Water Quality Monitoring Network
2				WQ1958001	Statewide Water Quality Monitoring Network
3				WQ1958001	Statewide Water Quality Monitoring Network
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58				WQ1958001	Statewide Water Quality Monitoring Network

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0	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier	ProjectName
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0	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier	ProjectName
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0	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier	ProjectName
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0	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier	ProjectName
1799					
1800					
1801					
1802					
1803					
1804					
1805					
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[illegible]

0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
59		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
60		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
61		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
62		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
63		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
64		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
65		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
66		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
67		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
68		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
69		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
70		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
71		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
72		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
73		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
74		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
75		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
76		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
77		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
78		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
79		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
80		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
81		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
82		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
83		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
84		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
85		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
86		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
87		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
88		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
89		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
90		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
91		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
92		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
93		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
94		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
95		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
96		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
97		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
98		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
99		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
100		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
101		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
102		LADEQWPD_WQX-0651	Bayou Nezpique East of Jennings, Louisiana
103		LADEQWPD-651	
104		LADEQWPD-651	
105		LADEQWPD-651	
106		LADEQWPD-651	
107		LADEQWPD-651	
108		LADEQWPD-651	
109		LADEQWPD-651	
110		LADEQWPD-651	
111		LADEQWPD-651	
112		LADEQWPD-651	
113		LADEQWPD-651	
114		LADEQWPD-651	
115		LADEQWPD-651	
116		LADEQWPD-651	

0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
117		LADEQWPD-651	
118		LADEQWPD-651	
119		LADEQWPD-651	
120		LADEQWPD-651	
121		LADEQWPD-651	
122		LADEQWPD-651	
123		LADEQWPD-651	
124		LADEQWPD-651	
125		LADEQWPD-651	
126		LADEQWPD-651	
127	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
128	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
129	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
130	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
131	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
132	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
133	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
134	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
135	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
136	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
137	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
138	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
139	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
140	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
141	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
142	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
143	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
144	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
145	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
146	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
147	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
148	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
149	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
150	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
151	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
152	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
153	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
154	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
155	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
156	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
157	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
158	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
159	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
160	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
161	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
162	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
163	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
164	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
165	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
166	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
167	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
168	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
169	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
170	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
171	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
172	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
173	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
174	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	

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0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
407	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
408	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
409	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
410	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
411		USGS-302053092441801	JD-425
412		USGS-301117092354801	
413		USGS-301117092354801	
414		USGS-301117092354801	
415		USGS-301007092402401	JD-26
416		USGS-301117092354801	
417		USGS-301117092354801	
418		USGS-301117092354801	
419		USGS-301400092392102	
420		USGS-301400092392102	
421		USGS-301400092392102	
422	Organization other than U.S. Geological Survey	USGS-301358092392102	JD-529
423		USGS-301400092392102	
424		USGS-301400092392102	
425		USGS-301400092392102	
426		USGS-301358092392101	
427		USGS-301358092392101	
428		USGS-301358092392101	
429	Organization other than U.S. Geological Survey	USGS-301358092392102	JD-529
430		USGS-301358092392101	
431		USGS-301358092392101	
432		USGS-301358092392101	
433		USGS-301358092392101	JD-477
434		USGS-301332092392301	JD-220
435	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
436	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
437	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
438	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
439	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
440	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
441	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
442	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
443	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
444	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
445	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
446	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
447	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
448	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
449	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
450	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
451	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
452	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
453	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
454	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
455	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
456	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
457	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
458	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
459	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
460	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
461	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
462	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
463	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
464	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	

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0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
639	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
640	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
641	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
642	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
643	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
644		USGS-08012150	
645		USGS-08012150	
646		USGS-08012150	
647		USGS-08012150	
648		USGS-08012150	
649		USGS-08012150	
650		USGS-08012150	
651	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
652	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
653	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
654	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
655	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
656	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
657	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
658	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
659	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
660	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
661	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
662	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
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664	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
665	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
666	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
667	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
668	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
669	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
670	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
671	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
672		USGS-08012150	
673		USGS-08012150	
674		USGS-08012150	
675		USGS-08012150	
676		USGS-08012150	
677		USGS-08012150	
678		USGS-08012150	
679	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
680	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
681	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
682	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
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686		USGS-08012150	
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692		USGS-08012150	
693	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
694	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
695	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
696	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	

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0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
755	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
756	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
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760	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
761	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
762	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
763	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
764	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
765	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
766	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
767	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
768	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
769	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
770		USGS-301357092392301	JD-492
771		USGS-301357092392301	JD-492
772		USGS-301400092392102	JD-339
773		USGS-301400092392102	JD-339
774		USGS-301358092392101	JD-477
775		USGS-301308092393103	JD-476C
776		USGS-301428092390801	JD-467
777		USGS-301007092402401	JD-26
778		USGS-301007092402401	JD-26
779		USGS-301007092402401	JD-26
780		USGS-301308092393103	JD-476C
781		USGS-301308092393102	JD-476B
782	U.S. Geological Survey-Water Resources Discipline	USGS-301046092402001	JD-596
783		USGS-301046092402001	JD-596
784		USGS-301308092393102	JD-476B
785	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
786	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
787	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
788	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
789	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
790	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
791	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
792	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
793	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
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799	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
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811	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
812	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	

0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
813	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
814	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
815	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
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819	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
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821	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
822	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
823	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
824	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
825		USGS-301007092402401	JD-26
826	U.S. Geological Survey-Water Resources Discipline	USGS-301046092402001	
827	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
828	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
829	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
830	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
831	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
832	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
833	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
834	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
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837	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
838	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
839	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
840	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
841	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
842	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
843		USGS-301007092402401	JD-26
844	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
845	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
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864		USGS-08012150	
865		USGS-08012150	
866		USGS-08012150	
867		USGS-08012150	
868	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
869	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
870	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	

0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
871	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
872	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
873	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
874	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
875	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
876	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
877	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
878	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
879	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
880	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
881	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
882	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
883	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
884	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
885	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
886	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
887	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
888	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
889	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
890	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
891	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
892	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
893	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
894	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
895	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
896	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
897	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
898	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
899	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
900	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
901	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
902	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
903	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
904	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
905	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
906	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
907	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
908	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
909		USGS-301046092402001	JD-596
910		USGS-301400092392102	
911		USGS-301046092402001	JD-596
912		USGS-301400092392102	
913		USGS-301400092392102	
914		USGS-301332092392301	
915		USGS-301332092392301	
916		USGS-301007092402401	JD-26
917		USGS-301332092392301	
918		USGS-301332092392301	
919		USGS-301332092392301	
920	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
921	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
922	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
923	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
924	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
925	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
926	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
927	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
928	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	

0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
929		USGS-301400092392101	
930		USGS-301400092392101	
931		USGS-301400092392101	
932		USGS-301007092402401	JD-26
933		USGS-301400092392101	
934		USGS-301400092392101	
935		USGS-301400092392101	
936		USGS-301046092402001	JD-596
937	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
938	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
939	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
940	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
941	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
942	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
943	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
944	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
945	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
946	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
947	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
948	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
949	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
950	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
951	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
952	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
953	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
954	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
955	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
956	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
957	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
958	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
959	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
960	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
961	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
962	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
963	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
964	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
965	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
966	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
967	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
968	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
969	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
970	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
971	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
972	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
973	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
974	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
975	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
976	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
977	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
978	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
979	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
980	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
981	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
982	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
983	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
984	U.S. Geological Survey-Water Resources Discipline	USGS-300826092401701	
985	U.S. Geological Survey-Water Resources Discipline	USGS-301358092392101	JD-477
986	U.S. Geological Survey-Water Resources Discipline	USGS-300826092401701	

0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
987	U.S. Geological Survey-Water Resources Discipline	USGS-300826092401701	
988	U.S. Geological Survey-Water Resources Discipline	USGS-300826092401701	
989		USGS-301007092402401	JD-26
990		USGS-301046092402001	
991	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
992	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
993	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
994	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
995	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
996	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
997	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
998	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
999	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1000	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1001	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1002	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1003	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1004	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1005	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1006	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1007	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1008	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1009	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1010	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1011	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1012	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1013	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1014	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1015	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1016	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1017	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1018	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1019	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1020	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1021	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1022	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1023	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1024	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1025	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1026	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1027	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1028	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1029	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1030	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1031	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1032	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1033	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1034	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1035	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1036	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1037	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1038	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1039	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1040	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1041	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1042	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1043	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1044	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	

[illegible]

[illegible]

0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
1161	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1162	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1163	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1164	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1165	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1166	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1167	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1168	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1169	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1170	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1171	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1172	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1173	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1174	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1175	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1176	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1177	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1178	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1179	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1180	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1181	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1182	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1183	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1184	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1185	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1186	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1187	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1188	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1189	U.S. Geological Survey-Water Resources Discipline	USGS-301358092392102	
1190		USGS-301007092402401	JD-26
1191	U.S. Geological Survey-Water Resources Discipline	USGS-301358092392102	
1192	U.S. Geological Survey-Water Resources Discipline	USGS-301358092392102	
1193	U.S. Geological Survey-Water Resources Discipline	USGS-301358092392102	
1194	U.S. Geological Survey-Water Resources Discipline	USGS-301358092392102	
1195	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1196	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1197	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1198	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1199	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1200	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1201	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1202	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1203	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1204	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1205	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1206	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1207	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1208	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1209	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1210	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1211	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1212	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1213	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1214	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1215	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1216	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1217	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1218	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	

[illegible]

0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
1277	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1278	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1279	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1280	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1281	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1282	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1283	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1284	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1285	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1286	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1287	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1288	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1289	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1290	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1291	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1292	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1293	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1294	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1295	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1296	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1297	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1298	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1299	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1300	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1301	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1302	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1303	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1304	USGS - NAWQA Program	USGS-08012150	
1305	USGS - NAWQA Program	USGS-08012150	
1306	USGS - NAWQA Program	USGS-08012150	
1307	USGS - NAWQA Program	USGS-08012150	
1308	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1309	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1310	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1311	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1312	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1313	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1314	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1315	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1316	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1317	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1318	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1319	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1320	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1321	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1322	USGS - NAWQA Program	USGS-08012150	
1323	USGS - NAWQA Program	USGS-08012150	
1324	USGS - NAWQA Program	USGS-08012150	
1325	USGS - NAWQA Program	USGS-08012150	
1326	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1327	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1328	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1329	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1330	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1331	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1332	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1333	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1334	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	

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[illegible]

0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
1451	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1452	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1453	Organization other than U.S. Geological Survey	USGS-301358092392102	
1454	Organization other than U.S. Geological Survey	USGS-301358092392102	
1455	Organization other than U.S. Geological Survey	USGS-301358092392102	
1456		USGS-301007092402401	JD-26
1457	Organization other than U.S. Geological Survey	USGS-301358092392102	
1458	Organization other than U.S. Geological Survey	USGS-301358092392102	
1459	Organization other than U.S. Geological Survey	USGS-301358092392102	
1460	Organization other than U.S. Geological Survey	USGS-301358092392102	
1461	Organization other than U.S. Geological Survey	USGS-301358092392102	
1462	Organization other than U.S. Geological Survey	USGS-301358092392102	
1463		USGS-301007092402401	JD-26
1464	Organization other than U.S. Geological Survey	USGS-301358092392102	
1465	Organization other than U.S. Geological Survey	USGS-301358092392102	
1466	Organization other than U.S. Geological Survey	USGS-301358092392102	
1467	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1468	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1469	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1470	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1471	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1472	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1473	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1474	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1475	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1476	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1477	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1478	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1479	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1480	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1481	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1482	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1483	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1484	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1485	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1486	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1487	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1488	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1489	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1490	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1491	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1492	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1493	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1494	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1495	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1496	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1497	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1498	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1499	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1500	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1501	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1502	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1503	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1504	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1505	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1506	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1507		USGS-301358092392101	
1508		USGS-301358092392101	

0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
1509		USGS-301358092392101	
1510		USGS-300900092402701	JD-298
1511		USGS-301358092392101	
1512		USGS-301358092392101	
1513		USGS-301358092392101	
1514		USGS-301308092393101	
1515		USGS-301308092393101	
1516		USGS-301308092393101	
1517		USGS-301007092402401	JD-26
1518		USGS-301308092393101	
1519		USGS-301308092393101	
1520		USGS-301308092393103	
1521		USGS-301308092393103	
1522		USGS-301308092393103	
1523		USGS-301007092402401	JD-26
1524		USGS-301308092393103	
1525		USGS-301308092393103	
1526		USGS-301308092393103	
1527		USGS-301308092393103	
1528		USGS-301308092393103	
1529		USGS-301308092393103	
1530	U.S. Geological Survey-Water Resources Discipline	USGS-300826092401701	JD-5839Z
1531		USGS-301308092393103	
1532		USGS-301308092393102	
1533		USGS-301308092393102	
1534		USGS-301308092393102	
1535		USGS-300900092402701	JD-298
1536		USGS-301308092393102	
1537		USGS-301308092393102	
1538		USGS-301007092402401	JD-26
1539		USGS-301308092393101	
1540		USGS-301308092393101	
1541		USGS-301308092393101	
1542		USGS-300926092411101	JD-179
1543		USGS-301308092393101	
1544		USGS-301308092393101	
1545		USGS-301308092393101	
1546		USGS-300742092402101	JD-4
1547		USGS-301115092421201	JD-342
1548		USGS-301308092393102	
1549		USGS-301308092393102	
1550		USGS-301308092393102	
1551		USGS-300746092382201	JD-228
1552		USGS-301308092393102	
1553		USGS-301308092393102	
1554		USGS-301308092393102	
1555		USGS-301308092393101	JD-476
1556		USGS-301308092393101	JD-476
1557		USGS-301117092354801	JD-497
1558	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1559	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1560	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1561	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1562	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1563	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1564	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1565	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1566	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	

[illegible]

[illegible]

0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
1683	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1684	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1685	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1686	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1687	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1688	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1689	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1690	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1691	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1692	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1693	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1694	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1695	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1696	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1697	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1698	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1699	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1700	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1701	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1702	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1703	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1704	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1705	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1706	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1707	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1708	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1709	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1710	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1711	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1712	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1713	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1714	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1715	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1716	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1717	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1718	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1719	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1720	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1721	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1722	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1723	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1724	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1725	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1726	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1727	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1728	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1729	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1730	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1731	USGS-Atlanta Central Laboratory, GA	USGS-08012150	
1732	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1733	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1734	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1735	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1736	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1737	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1738	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1739	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1740	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	

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0	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
1799	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1800	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1801	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1802	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1803	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1804	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1805	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1806	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1807	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1808	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1809	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1810	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1811	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1812	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1813	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1814	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	
1815	U.S. Geological Survey-Water Resources Discipline	USGS-08012150	

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
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0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
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0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
117				
118				
119				
120				
121				
122				
123				
124				
125				
126				
127			Stable, normal stage	Routine sample
128			Stable, normal stage	Routine sample
129			Stable, normal stage	Routine sample
130			Stable, normal stage	Routine sample
131			Stable, normal stage	Routine sample
132			Stable, normal stage	Routine sample
133			Stable, normal stage	Routine sample
134			Stable, normal stage	Routine sample
135			Stable, normal stage	Routine sample
136			Stable, normal stage	Routine sample
137			Stable, normal stage	Routine sample
138			Stable, normal stage	Routine sample
139	A-2760073 volume of filtered water for soc: 125, attn: fipronil, 500 mls chlorophyll		Stable, normal stage	Routine sample
140	A-2760073 volume of filtered water for soc: 125, attn: fipronil, 500 mls chlorophyll		Stable, normal stage	Routine sample
141	A-2760073 volume of filtered water for soc: 125, attn: fipronil, 500 mls chlorophyll		Stable, normal stage	Routine sample
142	A-2760073 volume of filtered water for soc: 125, attn: fipronil, 500 mls chlorophyll		Stable, normal stage	Routine sample
143	A-2760073 volume of filtered water for soc: 125, attn: fipronil, 500 mls chlorophyll		Stable, normal stage	Routine sample
144	A-2760073 volume of filtered water for soc: 125, attn: fipronil, 500 mls chlorophyll		Stable, normal stage	Routine sample
145	A-2760073 volume of filtered water for soc: 125, attn: fipronil, 500 mls chlorophyll		Stable, normal stage	Routine sample
146	A-2760073 volume of filtered water for soc: 125, attn: fipronil, 500 mls chlorophyll		Stable, normal stage	Routine sample
147	A-1740149 volume of filtered water for soc: 125 - attn fipronil		Stable, normal stage	Routine sample
148	A-1740149 volume of filtered water for soc: 125 - attn fipronil		Stable, normal stage	Routine sample
149	A-1740149 volume of filtered water for soc: 125 - attn fipronil		Stable, normal stage	Routine sample
150	A-1740149 volume of filtered water for soc: 125 - attn fipronil		Stable, normal stage	Routine sample
151	A-1740149 volume of filtered water for soc: 125 - attn fipronil		Stable, normal stage	Routine sample
152	A-1740149 volume of filtered water for soc: 125 - attn fipronil		Stable, normal stage	Routine sample
153	A-1740149 volume of filtered water for soc: 125 - attn fipronil		Stable, normal stage	Routine sample
154	A-1740149 volume of filtered water for soc: 125 - attn fipronil		Stable, normal stage	Routine sample
155			Stable, normal stage	Routine sample
156			Stable, normal stage	Routine sample
157			Stable, normal stage	Routine sample
158			Stable, normal stage	Routine sample
159			Stable, normal stage	Routine sample
160			Stable, normal stage	Routine sample
161			Stable, normal stage	Routine sample
162			Stable, normal stage	Routine sample
163	"A-0130042 125mls soc, 500 mls chlorophyll, attn: mike schroder hold for fipronil"		Stable, normal stage	Routine sample
164	"A-0130042 125mls soc, 500 mls chlorophyll, attn: mike schroder hold for fipronil"		Stable, normal stage	Routine sample
165	"A-0130042 125mls soc, 500 mls chlorophyll, attn: mike schroder hold for fipronil"		Stable, normal stage	Routine sample
166	"A-0130042 125mls soc, 500 mls chlorophyll, attn: mike schroder hold for fipronil"		Stable, normal stage	Routine sample
167	"A-0130042 125mls soc, 500 mls chlorophyll, attn: mike schroder hold for fipronil"		Stable, normal stage	Routine sample
168	"A-0130042 125mls soc, 500 mls chlorophyll, attn: mike schroder hold for fipronil"		Stable, normal stage	Routine sample
169	"A-0130042 125mls soc, 500 mls chlorophyll, attn: mike schroder hold for fipronil"		Stable, normal stage	Routine sample
170	"A-0130042 125mls soc, 500 mls chlorophyll, attn: mike schroder hold for fipronil"		Stable, normal stage	Routine sample
171			Stable, normal stage	Routine sample
172			Stable, normal stage	Routine sample
173			Stable, normal stage	Routine sample
174			Stable, normal stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
175			Stable, normal stage	Routine sample
176			Stable, normal stage	Routine sample
177			Stable, normal stage	Routine sample
178			Stable, normal stage	Routine sample
179			Stable, normal stage	Routine sample
180			Stable, normal stage	Routine sample
181			Stable, normal stage	Routine sample
182			Stable, normal stage	Routine sample
183			Stable, normal stage	Routine sample
184	"A-1320251 filtered volume for soc 125ml, chlorophyll 500ml attn: fipronil"		Stable, normal stage	Routine sample
185	"A-1320251 filtered volume for soc 125ml, chlorophyll 500ml attn: fipronil"		Stable, normal stage	Routine sample
186	"A-1320251 filtered volume for soc 125ml, chlorophyll 500ml attn: fipronil"		Stable, normal stage	Routine sample
187	"A-1320251 filtered volume for soc 125ml, chlorophyll 500ml attn: fipronil"		Stable, normal stage	Routine sample
188	"A-1320251 filtered volume for soc 125ml, chlorophyll 500ml attn: fipronil"		Stable, normal stage	Routine sample
189	"A-1320251 filtered volume for soc 125ml, chlorophyll 500ml attn: fipronil"		Stable, normal stage	Routine sample
190	"A-1320251 filtered volume for soc 125ml, chlorophyll 500ml attn: fipronil"		Stable, normal stage	Routine sample
191	"A-1320251 filtered volume for soc 125ml, chlorophyll 500ml attn: fipronil"		Stable, normal stage	Routine sample
192	A-2370212 volume of filtered water for soc: 125		Stable, normal stage	Routine sample
193	A-2370212 volume of filtered water for soc: 125		Stable, normal stage	Routine sample
194	A-2370212 volume of filtered water for soc: 125		Stable, normal stage	Routine sample
195	A-2370212 volume of filtered water for soc: 125		Stable, normal stage	Routine sample
196	A-2370212 volume of filtered water for soc: 125		Stable, normal stage	Routine sample
197	A-2370212 volume of filtered water for soc: 125		Stable, normal stage	Routine sample
198	A-2370212 volume of filtered water for soc: 125		Stable, normal stage	Routine sample
199	A-2370212 volume of filtered water for soc: 125		Stable, normal stage	Routine sample
200			Stable, normal stage	Routine sample
201			Stable, normal stage	Routine sample
202	L-3010056 per district/Stan, delete sch2020, paa, 11/9/00		Stable, normal stage	Routine sample
203	L-3010056 per district/Stan, delete sch2020, paa, 11/9/00		Stable, normal stage	Routine sample
204	L-3010056 per district/Stan, delete sch2020, paa, 11/9/00		Stable, normal stage	Routine sample
205	L-3010056 per district/Stan, delete sch2020, paa, 11/9/00		Stable, normal stage	Routine sample
206	L-3010056 per district/Stan, delete sch2020, paa, 11/9/00		Stable, normal stage	Routine sample
207	L-3010056 per district/Stan, delete sch2020, paa, 11/9/00		Stable, normal stage	Routine sample
208	L-3010056 per district/Stan, delete sch2020, paa, 11/9/00		Stable, normal stage	Routine sample
209	L-3010056 per district/Stan, delete sch2020, paa, 11/9/00		Stable, normal stage	Routine sample
210	"A-0700062 500ml chlorophyll, 125ml doc, attn fipronil"		Stable, low stage	Routine sample
211	"A-0700062 500ml chlorophyll, 125ml doc, attn fipronil"		Stable, low stage	Routine sample
212	"A-0700062 500ml chlorophyll, 125ml doc, attn fipronil"		Stable, low stage	Routine sample
213	"A-0700062 500ml chlorophyll, 125ml doc, attn fipronil"		Stable, low stage	Routine sample
214	"A-0700062 500ml chlorophyll, 125ml doc, attn fipronil"		Stable, low stage	Routine sample
215	"A-0700062 500ml chlorophyll, 125ml doc, attn fipronil"		Stable, low stage	Routine sample
216	"A-0700062 500ml chlorophyll, 125ml doc, attn fipronil"		Stable, low stage	Routine sample
217	"A-0700062 500ml chlorophyll, 125ml doc, attn fipronil"		Stable, low stage	Routine sample
218			Stable, normal stage	Routine sample
219			Stable, normal stage	Routine sample
220			Stable, normal stage	Routine sample
221			Stable, normal stage	Routine sample
222	"A-0970021 volume of filtered water for soc: 125, 500ml chlorophyll attn: fipronil L-0970021 4/17/00: added labcode 8008 for cloudy SPE samples.-RR"		Stable, normal stage	Routine sample
223	"A-0970021 volume of filtered water for soc: 125, 500ml chlorophyll attn: fipronil L-0970021 4/17/00: added labcode 8008 for cloudy SPE samples.-RR"		Stable, normal stage	Routine sample
224	"A-0970021 volume of filtered water for soc: 125, 500ml chlorophyll attn: fipronil L-0970021 4/17/00: added labcode 8008 for cloudy SPE samples.-RR"		Stable, normal stage	Routine sample
225	"A-0970021 volume of filtered water for soc: 125, 500ml chlorophyll attn: fipronil L-0970021 4/17/00: added labcode 8008 for cloudy SPE samples.-RR"		Stable, normal stage	Routine sample
226	"A-0970021 volume of filtered water for soc: 125, 500ml chlorophyll attn: fipronil L-0970021 4/17/00: added labcode 8008 for cloudy SPE samples.-RR"		Stable, normal stage	Routine sample
227	"A-0970021 volume of filtered water for soc: 125, 500ml chlorophyll attn: fipronil L-0970021 4/17/00: added labcode 8008 for cloudy SPE samples.-RR"		Stable, normal stage	Routine sample
228	"A-0970021 volume of filtered water for soc: 125, 500ml chlorophyll attn: fipronil L-0970021 4/17/00: added labcode 8008 for cloudy SPE samples.-RR"		Stable, normal stage	Routine sample
229	"A-0970021 volume of filtered water for soc: 125, 500ml chlorophyll attn: fipronil L-0970021 4/17/00: added labcode 8008 for cloudy SPE samples.-RR"		Stable, normal stage	Routine sample
230			Stable, normal stage	Routine sample
231			Stable, normal stage	Routine sample
232			Stable, normal stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
233			Stable, normal stage	Routine sample
234	A-3500160 soc 125 ml L-3500160 adp (?) fixed after org exception generated, paa, 12/15/00		Stable, normal stage	Routine sample
235	A-3500160 soc 125 ml L-3500160 adp (?) fixed after org exception generated, paa, 12/15/00		Stable, normal stage	Routine sample
236	A-3500160 soc 125 ml L-3500160 adp (?) fixed after org exception generated, paa, 12/15/00		Stable, normal stage	Routine sample
237	A-3500160 soc 125 ml L-3500160 adp (?) fixed after org exception generated, paa, 12/15/00		Stable, normal stage	Routine sample
238	A-3500160 soc 125 ml L-3500160 adp (?) fixed after org exception generated, paa, 12/15/00		Stable, normal stage	Routine sample
239	A-3500160 soc 125 ml L-3500160 adp (?) fixed after org exception generated, paa, 12/15/00		Stable, normal stage	Routine sample
240	A-3500160 soc 125 ml L-3500160 adp (?) fixed after org exception generated, paa, 12/15/00		Stable, normal stage	Routine sample
241	A-3500160 soc 125 ml L-3500160 adp (?) fixed after org exception generated, paa, 12/15/00		Stable, normal stage	Routine sample
242	A-0420077 500 ml chlorophyll 125 ml soc		Stable, low stage	Routine sample
243	A-0420077 500 ml chlorophyll 125 ml soc		Stable, low stage	Routine sample
244	A-0420077 500 ml chlorophyll 125 ml soc		Stable, low stage	Routine sample
245	A-0420077 500 ml chlorophyll 125 ml soc		Stable, low stage	Routine sample
246	A-0420077 500 ml chlorophyll 125 ml soc		Stable, low stage	Routine sample
247	A-0420077 500 ml chlorophyll 125 ml soc		Stable, low stage	Routine sample
248	A-0420077 500 ml chlorophyll 125 ml soc		Stable, low stage	Routine sample
249	A-0420077 500 ml chlorophyll 125 ml soc		Stable, low stage	Routine sample
250	A-3210069 volume of filtered water for soc:?		Stable, normal stage	Routine sample
251	A-3210069 volume of filtered water for soc:?		Stable, normal stage	Routine sample
252	A-3210069 volume of filtered water for soc:?		Stable, normal stage	Routine sample
253	A-3210069 volume of filtered water for soc:?		Stable, normal stage	Routine sample
254	A-3210069 volume of filtered water for soc:?		Stable, normal stage	Routine sample
255	A-3210069 volume of filtered water for soc:?		Stable, normal stage	Routine sample
256	A-3210069 volume of filtered water for soc:?		Stable, normal stage	Routine sample
257	A-3210069 volume of filtered water for soc:?		Stable, normal stage	Routine sample
258			Stable, normal stage	Routine sample
259			Stable, normal stage	Routine sample
260			Stable, normal stage	Routine sample
261			Stable, normal stage	Routine sample
262			Stable, normal stage	Routine sample
263			Stable, normal stage	Routine sample
264			Stable, normal stage	Routine sample
265			Stable, normal stage	Routine sample
266			Stable, normal stage	Routine sample
267			Stable, normal stage	Routine sample
268			Stable, normal stage	Routine sample
269			Stable, normal stage	Routine sample
270			Stable, normal stage	Routine sample
271			Stable, normal stage	Routine sample
272			Stable, normal stage	Routine sample
273			Stable, normal stage	Routine sample
274	A-2030154 volume of filtered water for soc: 125 - 250mls filtered for chlorophyll - attn: fipronil		Stable, normal stage	Routine sample
275	A-2030154 volume of filtered water for soc: 125 - 250mls filtered for chlorophyll - attn: fipronil		Stable, normal stage	Routine sample
276	A-2030154 volume of filtered water for soc: 125 - 250mls filtered for chlorophyll - attn: fipronil		Stable, normal stage	Routine sample
277	A-2030154 volume of filtered water for soc: 125 - 250mls filtered for chlorophyll - attn: fipronil		Stable, normal stage	Routine sample
278	A-2030154 volume of filtered water for soc: 125 - 250mls filtered for chlorophyll - attn: fipronil		Stable, normal stage	Routine sample
279	A-2030154 volume of filtered water for soc: 125 - 250mls filtered for chlorophyll - attn: fipronil		Stable, normal stage	Routine sample
280	A-2030154 volume of filtered water for soc: 125 - 250mls filtered for chlorophyll - attn: fipronil		Stable, normal stage	Routine sample
281	A-2030154 volume of filtered water for soc: 125 - 250mls filtered for chlorophyll - attn: fipronil		Stable, normal stage	Routine sample
282	A-1390303 mls filtered for SOC mls filtered for chlorophyll		Stable, normal stage	Routine sample
283	A-1390303 mls filtered for SOC mls filtered for chlorophyll		Stable, normal stage	Routine sample
284	A-1390303 mls filtered for SOC mls filtered for chlorophyll		Stable, normal stage	Routine sample
285	A-1390303 mls filtered for SOC mls filtered for chlorophyll		Stable, normal stage	Routine sample
286	A-1390303 mls filtered for SOC mls filtered for chlorophyll		Stable, normal stage	Routine sample
287	A-1390303 mls filtered for SOC mls filtered for chlorophyll		Stable, normal stage	Routine sample
288	A-1390303 mls filtered for SOC mls filtered for chlorophyll		Stable, normal stage	Routine sample
289	A-1390303 mls filtered for SOC mls filtered for chlorophyll		Stable, normal stage	Routine sample
290	"A-1650195 50 mls filtered for soc, 500 mls filtered for cholorophyll"		Stable, normal stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
291	"A-1650195 50 mls filtered for soc, 500 mls filtered for cholorophyll"		Stable, normal stage	Routine sample
292	"A-1650195 50 mls filtered for soc, 500 mls filtered for cholorophyll"		Stable, normal stage	Routine sample
293	"A-1650195 50 mls filtered for soc, 500 mls filtered for cholorophyll"		Stable, normal stage	Routine sample
294	"A-1650195 50 mls filtered for soc, 500 mls filtered for cholorophyll"		Stable, normal stage	Routine sample
295	"A-1650195 50 mls filtered for soc, 500 mls filtered for cholorophyll"		Stable, normal stage	Routine sample
296	"A-1650195 50 mls filtered for soc, 500 mls filtered for cholorophyll"		Stable, normal stage	Routine sample
297	"A-1650195 50 mls filtered for soc, 500 mls filtered for cholorophyll"		Stable, normal stage	Routine sample
298			Stable, high stage	Routine sample
299			Stable, high stage	Routine sample
300			Stable, high stage	Routine sample
301			Stable, high stage	Routine sample
302			Stable, high stage	Routine sample
303			Stable, high stage	Routine sample
304			Stable, high stage	Routine sample
305			Stable, high stage	Routine sample
306	"A-2460143 125 mls for soc, 250 mls for chlorophyll"		Stable, normal stage	Routine sample
307	"A-2460143 125 mls for soc, 250 mls for chlorophyll"		Stable, normal stage	Routine sample
308	"A-2460143 125 mls for soc, 250 mls for chlorophyll"		Stable, normal stage	Routine sample
309	"A-2460143 125 mls for soc, 250 mls for chlorophyll"		Stable, normal stage	Routine sample
310	"A-2460143 125 mls for soc, 250 mls for chlorophyll"		Stable, normal stage	Routine sample
311	"A-2460143 125 mls for soc, 250 mls for chlorophyll"		Stable, normal stage	Routine sample
312	"A-2460143 125 mls for soc, 250 mls for chlorophyll"		Stable, normal stage	Routine sample
313	"A-2460143 125 mls for soc, 250 mls for chlorophyll"		Stable, normal stage	Routine sample
314	A-1830098 125mls for soc 350mls chlorophyll		Stable, normal stage	Routine sample
315	A-1830098 125mls for soc 350mls chlorophyll		Stable, normal stage	Routine sample
316	A-1830098 125mls for soc 350mls chlorophyll		Stable, normal stage	Routine sample
317	A-1830098 125mls for soc 350mls chlorophyll		Stable, normal stage	Routine sample
318	A-1830098 125mls for soc 350mls chlorophyll		Stable, normal stage	Routine sample
319	A-1830098 125mls for soc 350mls chlorophyll		Stable, normal stage	Routine sample
320	A-1830098 125mls for soc 350mls chlorophyll		Stable, normal stage	Routine sample
321	A-1830098 125mls for soc 350mls chlorophyll		Stable, normal stage	Routine sample
322	A-2810188 500ml chlorophyll 125ml soc		Stable, normal stage	Routine sample
323	A-2810188 500ml chlorophyll 125ml soc		Stable, normal stage	Routine sample
324	A-2810188 500ml chlorophyll 125ml soc		Stable, normal stage	Routine sample
325	A-2810188 500ml chlorophyll 125ml soc		Stable, normal stage	Routine sample
326	A-2810188 500ml chlorophyll 125ml soc		Stable, normal stage	Routine sample
327	A-2810188 500ml chlorophyll 125ml soc		Stable, normal stage	Routine sample
328	"A-2110210 125 ml filtered for soc, 500 mls filtered for chlorophyll"		Stable, normal stage	Routine sample
329	"A-2110210 125 ml filtered for soc, 500 mls filtered for chlorophyll"		Stable, normal stage	Routine sample
330	"A-2110210 125 ml filtered for soc, 500 mls filtered for chlorophyll"		Stable, normal stage	Routine sample
331	"A-2110210 125 ml filtered for soc, 500 mls filtered for chlorophyll"		Stable, normal stage	Routine sample
332	"A-2110210 125 ml filtered for soc, 500 mls filtered for chlorophyll"		Stable, normal stage	Routine sample
333	"A-2110210 125 ml filtered for soc, 500 mls filtered for chlorophyll"		Stable, normal stage	Routine sample
334	"A-2110210 125 ml filtered for soc, 500 mls filtered for chlorophyll"		Stable, normal stage	Routine sample
335	"A-2110210 125 ml filtered for soc, 500 mls filtered for chlorophyll"		Stable, normal stage	Routine sample
336			Stable, normal stage	Routine sample
337			Stable, normal stage	Routine sample
338			Stable, normal stage	Routine sample
339			Stable, normal stage	Routine sample
340			Stable, normal stage	Routine sample
341			Stable, normal stage	Routine sample
342			Stable, normal stage	Routine sample
343			Stable, normal stage	Routine sample
344			Stable, high stage	Routine sample
345			Stable, high stage	Routine sample
346			Stable, high stage	Routine sample
347			Stable, high stage	Routine sample
348			Stable, high stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
349			Stable, high stage	Routine sample
350			Stable, high stage	Routine sample
351			Stable, high stage	Routine sample
352	A-3090010 500ml chlorophyll 125ml soc		Stable, normal stage	Routine sample
353	A-3090010 500ml chlorophyll 125ml soc		Stable, normal stage	Routine sample
354	A-3090010 500ml chlorophyll 125ml soc		Stable, normal stage	Routine sample
355	A-3090010 500ml chlorophyll 125ml soc		Stable, normal stage	Routine sample
356	A-3090010 500ml chlorophyll 125ml soc		Stable, normal stage	Routine sample
357	A-3090010 500ml chlorophyll 125ml soc		Stable, normal stage	Routine sample
358			Stable, normal stage	Routine sample
359			Stable, normal stage	Routine sample
360			Stable, normal stage	Routine sample
361			Stable, normal stage	Routine sample
362			Stable, normal stage	Routine sample
363			Stable, normal stage	Routine sample
364			Stable, normal stage	Routine sample
365			Stable, normal stage	Routine sample
366	A-1900210 125 ml soc 500 ml chlorophyll		Stable, normal stage	Routine sample
367	A-1900210 125 ml soc 500 ml chlorophyll		Stable, normal stage	Routine sample
368	A-1900210 125 ml soc 500 ml chlorophyll		Stable, normal stage	Routine sample
369	A-1900210 125 ml soc 500 ml chlorophyll		Stable, normal stage	Routine sample
370	A-1900210 125 ml soc 500 ml chlorophyll		Stable, normal stage	Routine sample
371	A-1900210 125 ml soc 500 ml chlorophyll		Stable, normal stage	Routine sample
372	A-1900210 125 ml soc 500 ml chlorophyll		Stable, normal stage	Routine sample
373	A-1900210 125 ml soc 500 ml chlorophyll		Stable, normal stage	Routine sample
374	"A-2230090 125 ml filtered for soc, 500 ml for chlorophyll"		Stable, normal stage	Routine sample
375	"A-2230090 125 ml filtered for soc, 500 ml for chlorophyll"		Stable, normal stage	Routine sample
376	"A-2230090 125 ml filtered for soc, 500 ml for chlorophyll"		Stable, normal stage	Routine sample
377	"A-2230090 125 ml filtered for soc, 500 ml for chlorophyll"		Stable, normal stage	Routine sample
378	"A-2230090 125 ml filtered for soc, 500 ml for chlorophyll"		Stable, normal stage	Routine sample
379	"A-2230090 125 ml filtered for soc, 500 ml for chlorophyll"		Stable, normal stage	Routine sample
380	"A-2230090 125 ml filtered for soc, 500 ml for chlorophyll"		Stable, normal stage	Routine sample
381	"A-2230090 125 ml filtered for soc, 500 ml for chlorophyll"		Stable, normal stage	Routine sample
382	"A-3440049 500 ml chlorophyll, 125ml soc/doc"		Stable, normal stage	Routine sample
383	"A-3440049 500 ml chlorophyll, 125ml soc/doc"		Stable, normal stage	Routine sample
384	"A-3440049 500 ml chlorophyll, 125ml soc/doc"		Stable, normal stage	Routine sample
385	"A-3440049 500 ml chlorophyll, 125ml soc/doc"		Stable, normal stage	Routine sample
386	"A-3440049 500 ml chlorophyll, 125ml soc/doc"		Stable, normal stage	Routine sample
387	"A-3440049 500 ml chlorophyll, 125ml soc/doc"		Stable, normal stage	Routine sample
388	"A-3440049 500 ml chlorophyll, 125ml soc/doc"		Stable, normal stage	Routine sample
389	"A-3440049 500 ml chlorophyll, 125ml soc/doc"		Stable, normal stage	Routine sample
390	sp conductance rr & dup'ed		Stable, normal stage	Routine sample
391	sp conductance rr & dup'ed		Stable, normal stage	Routine sample
392	sp conductance rr & dup'ed		Stable, normal stage	Routine sample
393	sp conductance rr & dup'ed		Stable, normal stage	Routine sample
394	sp conductance rr & dup'ed		Stable, normal stage	Routine sample
395	sp conductance rr & dup'ed		Stable, normal stage	Routine sample
396	sp conductance rr & dup'ed		Stable, normal stage	Routine sample
397	sp conductance rr & dup'ed		Stable, normal stage	Routine sample
398	A-1520056 65 mls filtered for soc 500 mls for chlorophyll		Stable, normal stage	Routine sample
399	A-1520056 65 mls filtered for soc 500 mls for chlorophyll		Stable, normal stage	Routine sample
400	A-1520056 65 mls filtered for soc 500 mls for chlorophyll		Stable, normal stage	Routine sample
401	A-1520056 65 mls filtered for soc 500 mls for chlorophyll		Stable, normal stage	Routine sample
402	A-1520056 65 mls filtered for soc 500 mls for chlorophyll		Stable, normal stage	Routine sample
403	L-1120005 Added filter charge LC8008 for LC9060. Prep had to filter the sample. 07/29/99 CA		Stable, normal stage	Routine sample
404	L-1120005 Added filter charge LC8008 for LC9060. Prep had to filter the sample. 07/29/99 CA		Stable, normal stage	Routine sample
405	L-1120005 Added filter charge LC8008 for LC9060. Prep had to filter the sample. 07/29/99 CA		Stable, normal stage	Routine sample
406	L-1120005 Added filter charge LC8008 for LC9060. Prep had to filter the sample. 07/29/99 CA		Stable, normal stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
407	L-1120005 Added filter charge LC8008 for LC9060. Prep had to filter the sample. 07/29/99 CA		Stable, normal stage	Routine sample
408	L-1120005 Added filter charge LC8008 for LC9060. Prep had to filter the sample. 07/29/99 CA		Stable, normal stage	Routine sample
409	L-1120005 Added filter charge LC8008 for LC9060. Prep had to filter the sample. 07/29/99 CA		Stable, normal stage	Routine sample
410	L-1120005 Added filter charge LC8008 for LC9060. Prep had to filter the sample. 07/29/99 CA		Stable, normal stage	Routine sample
411		Chicot Aquifer, Upper	Not determined	Routine sample
412		Chicot Aquifer, undifferentiated	Not determined	Routine sample
413		Chicot Aquifer, undifferentiated	Not determined	Routine sample
414		Chicot Aquifer, undifferentiated	Not determined	Routine sample
415		Chicot Aquifer, Upper	Not determined	Routine sample
416		Chicot Aquifer, undifferentiated	Not determined	Routine sample
417		Chicot Aquifer, undifferentiated	Not determined	Routine sample
418		Chicot Aquifer, undifferentiated	Not determined	Routine sample
419		Chicot Aquifer, Upper	Not determined	Routine sample
420		Chicot Aquifer, Upper	Not determined	Routine sample
421		Chicot Aquifer, Upper	Not determined	Routine sample
422		Chicot Aquifer, Upper	Not determined	Routine sample
423		Chicot Aquifer, Upper	Not determined	Routine sample
424		Chicot Aquifer, Upper	Not determined	Routine sample
425		Chicot Aquifer, Upper	Not determined	Routine sample
426		Chicot Aquifer, Upper	Not determined	Routine sample
427		Chicot Aquifer, Upper	Not determined	Routine sample
428		Chicot Aquifer, Upper	Not determined	Routine sample
429		Chicot Aquifer, Upper	Not determined	Routine sample
430		Chicot Aquifer, Upper	Not determined	Routine sample
431		Chicot Aquifer, Upper	Not determined	Routine sample
432		Chicot Aquifer, Upper	Not determined	Routine sample
433		Chicot Aquifer, Upper	Not determined	Routine sample
434		Chicot Aquifer, Upper	Not determined	Routine sample
435			Not determined	Routine sample
436			Not determined	Routine sample
437			Not determined	Routine sample
438			Not determined	Routine sample
439			Not determined	Routine sample
440			Not determined	Routine sample
441			Not determined	Routine sample
442			Not determined	Routine sample
443			Not determined	Routine sample
444			Not determined	Routine sample
445			Not determined	Routine sample
446			Not determined	Routine sample
447			Not determined	Routine sample
448			Not determined	Routine sample
449			Not determined	Routine sample
450			Not determined	Routine sample
451			Not determined	Routine sample
452			Not determined	Routine sample
453			Not determined	Routine sample
454			Not determined	Routine sample
455			Not determined	Routine sample
456			Not determined	Routine sample
457			Not determined	Routine sample
458			Not determined	Routine sample
459			Not determined	Routine sample
460			Not determined	Routine sample
461			Not determined	Routine sample
462			Not determined	Routine sample
463			Not determined	Routine sample
464			Not determined	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
465			Not determined	Routine sample
466			Not determined	Routine sample
467			Not determined	Routine sample
468			Not determined	Routine sample
469			Not determined	Routine sample
470			Not determined	Routine sample
471			Not determined	Routine sample
472			Not determined	Routine sample
473			Not determined	Routine sample
474			Not determined	Routine sample
475			Not determined	Routine sample
476			Not determined	Routine sample
477			Not determined	Routine sample
478			Not determined	Routine sample
479			Not determined	Routine sample
480			Not determined	Routine sample
481		Chicot Aquifer, Upper	Not determined	Routine sample
482			Not determined	Routine sample
483			Not determined	Routine sample
484			Not determined	Routine sample
485			Not determined	Routine sample
486			Not determined	Routine sample
487			Not determined	Routine sample
488			Not determined	Routine sample
489			Not determined	Routine sample
490		Chicot Aquifer, Upper	Not determined	Routine sample
491			Not determined	Routine sample
492			Not determined	Routine sample
493			Not determined	Routine sample
494			Not determined	Routine sample
495			Not determined	Routine sample
496			Not determined	Routine sample
497			Not determined	Routine sample
498			Not determined	Routine sample
499			Not determined	Routine sample
500			Not determined	Routine sample
501			Not determined	Routine sample
502			Not determined	Routine sample
503			Not determined	Routine sample
504			Not determined	Routine sample
505			Not determined	Routine sample
506			Not determined	Routine sample
507			Not determined	Routine sample
508			Not determined	Routine sample
509			Not determined	Routine sample
510			Not determined	Routine sample
511			Not determined	Routine sample
512			Not determined	Routine sample
513			Not determined	Routine sample
514			Not determined	Routine sample
515			Stable, normal stage	Routine sample
516			Stable, normal stage	Routine sample
517			Stable, normal stage	Routine sample
518			Stable, normal stage	Routine sample
519			Stable, normal stage	Routine sample
520			Stable, normal stage	Routine sample
521			Stable, normal stage	Routine sample
522			Stable, normal stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
523	A-1660052 125ml soc L-1660052 second GCC added for lc8035,paa,6/15/01 district emailed concerning missing CHY,no ex rpt generated,paa,6/15/01 *per dist/Stn,delete sch1508,CHY being sent late,paa,6/15/01		Stable, normal stage	Routine sample
524	A-1660052 125ml soc L-1660052 second GCC added for lc8035,paa,6/15/01 district emailed concerning missing CHY,no ex rpt generated,paa,6/15/01 *per dist/Stn,delete sch1508,CHY being sent late,paa,6/15/01		Stable, normal stage	Routine sample
525	A-1660052 125ml soc L-1660052 second GCC added for lc8035,paa,6/15/01 district emailed concerning missing CHY,no ex rpt generated,paa,6/15/01 *per dist/Stn,delete sch1508,CHY being sent late,paa,6/15/01		Stable, normal stage	Routine sample
526	A-1660052 125ml soc L-1660052 second GCC added for lc8035,paa,6/15/01 district emailed concerning missing CHY,no ex rpt generated,paa,6/15/01 *per dist/Stn,delete sch1508,CHY being sent late,paa,6/15/01		Stable, normal stage	Routine sample
527	A-1660052 125ml soc L-1660052 second GCC added for lc8035,paa,6/15/01 district emailed concerning missing CHY,no ex rpt generated,paa,6/15/01 *per dist/Stn,delete sch1508,CHY being sent late,paa,6/15/01		Stable, normal stage	Routine sample
528	A-1660052 125ml soc L-1660052 second GCC added for lc8035,paa,6/15/01 district emailed concerning missing CHY,no ex rpt generated,paa,6/15/01 *per dist/Stn,delete sch1508,CHY being sent late,paa,6/15/01		Stable, normal stage	Routine sample
529	A-1660052 125ml soc L-1660052 second GCC added for lc8035,paa,6/15/01 district emailed concerning missing CHY,no ex rpt generated,paa,6/15/01 *per dist/Stn,delete sch1508,CHY being sent late,paa,6/15/01		Stable, normal stage	Routine sample
530	A-1660052 125ml soc L-1660052 second GCC added for lc8035,paa,6/15/01 district emailed concerning missing CHY,no ex rpt generated,paa,6/15/01 *per dist/Stn,delete sch1508,CHY being sent late,paa,6/15/01		Stable, normal stage	Routine sample
531	no chy *district notified concerning		Falling stage	Storm
532	no chy *district notified concerning		Falling stage	Storm
533	no chy *district notified concerning		Falling stage	Storm
534	no chy *district notified concerning		Falling stage	Storm
535	no chy *district notified concerning		Falling stage	Storm
536	no chy *district notified concerning		Falling stage	Storm
537			Stable, normal stage	Routine sample
538			Stable, normal stage	Routine sample
539			Stable, normal stage	Routine sample
540			Stable, normal stage	Routine sample
541			Stable, normal stage	Routine sample
542			Stable, normal stage	Routine sample
543	A-1410089 500 ml filtered for chlorophyll, 125ml filtered for soc L-1410089 rec 5-17-01 Changed LC9060 to Schedule 2060 and added GCC bottle.		Stable, normal stage	Routine sample
544	A-1410089 500 ml filtered for chlorophyll, 125ml filtered for soc L-1410089 rec 5-17-01 Changed LC9060 to Schedule 2060 and added GCC bottle.		Stable, normal stage	Routine sample
545	A-1410089 500 ml filtered for chlorophyll, 125ml filtered for soc L-1410089 rec 5-17-01 Changed LC9060 to Schedule 2060 and added GCC bottle.		Stable, normal stage	Routine sample
546	A-1410089 500 ml filtered for chlorophyll, 125ml filtered for soc L-1410089 rec 5-17-01 Changed LC9060 to Schedule 2060 and added GCC bottle.		Stable, normal stage	Routine sample
547	A-1410089 500 ml filtered for chlorophyll, 125ml filtered for soc L-1410089 rec 5-17-01 Changed LC9060 to Schedule 2060 and added GCC bottle.		Stable, normal stage	Routine sample
548	A-1410089 500 ml filtered for chlorophyll, 125ml filtered for soc L-1410089 rec 5-17-01 Changed LC9060 to Schedule 2060 and added GCC bottle.		Stable, normal stage	Routine sample
549	A-1410089 500 ml filtered for chlorophyll, 125ml filtered for soc L-1410089 rec 5-17-01 Changed LC9060 to Schedule 2060 and added GCC bottle.		Stable, normal stage	Routine sample
550	A-1410089 500 ml filtered for chlorophyll, 125ml filtered for soc L-1410089 rec 5-17-01 Changed LC9060 to Schedule 2060 and added GCC bottle.		Stable, normal stage	Routine sample
551			Stable, normal stage	Routine sample
552			Stable, normal stage	Routine sample
553			Stable, normal stage	Routine sample
554			Stable, normal stage	Routine sample
555			Stable, normal stage	Routine sample
556			Stable, normal stage	Routine sample
557			Stable, normal stage	Routine sample
558			Stable, normal stage	Routine sample
559	A-1100034 Default ASR Comment L-1100034 125 mls filtered for SOC		Falling stage	Routine sample
560	A-1100034 Default ASR Comment L-1100034 125 mls filtered for SOC		Falling stage	Routine sample
561	A-1100034 Default ASR Comment L-1100034 125 mls filtered for SOC		Falling stage	Routine sample
562	A-1100034 Default ASR Comment L-1100034 125 mls filtered for SOC		Falling stage	Routine sample
563	A-1100034 Default ASR Comment L-1100034 125 mls filtered for SOC		Falling stage	Routine sample
564	A-1100034 Default ASR Comment L-1100034 125 mls filtered for SOC		Falling stage	Routine sample
565	A-1100034 Default ASR Comment L-1100034 125 mls filtered for SOC		Falling stage	Routine sample
566	A-1100034 Default ASR Comment L-1100034 125 mls filtered for SOC		Falling stage	Routine sample
567	recvd 7-13-01		Stable, normal stage	Routine sample
568	recvd 7-13-01		Stable, normal stage	Routine sample
569	recvd 7-13-01		Stable, normal stage	Routine sample
570	recvd 7-13-01		Stable, normal stage	Routine sample
571	recvd 7-13-01		Stable, normal stage	Routine sample
572	recvd 7-13-01		Stable, normal stage	Routine sample
573	A-0890119 Default ASR Comment L-0890119 Added 8008 twice. Both 9060 and 2001 received cloudy. Filtering required before processing. RR 4/3/01		Stable, high stage	Routine sample
574	A-0890119 Default ASR Comment L-0890119 Added 8008 twice. Both 9060 and 2001 received cloudy. Filtering required before processing. RR 4/3/01		Stable, high stage	Routine sample
575	A-0890119 Default ASR Comment L-0890119 Added 8008 twice. Both 9060 and 2001 received cloudy. Filtering required before processing. RR 4/3/01		Stable, high stage	Routine sample
576	A-0890119 Default ASR Comment L-0890119 Added 8008 twice. Both 9060 and 2001 received cloudy. Filtering required before processing. RR 4/3/01		Stable, high stage	Routine sample
577	A-0890119 Default ASR Comment L-0890119 Added 8008 twice. Both 9060 and 2001 received cloudy. Filtering required before processing. RR 4/3/01		Stable, high stage	Routine sample
578	A-0890119 Default ASR Comment L-0890119 Added 8008 twice. Both 9060 and 2001 received cloudy. Filtering required before processing. RR 4/3/01		Stable, high stage	Routine sample
579	A-0890119 Default ASR Comment L-0890119 Added 8008 twice. Both 9060 and 2001 received cloudy. Filtering required before processing. RR 4/3/01		Stable, high stage	Routine sample
580	A-0890119 Default ASR Comment L-0890119 Added 8008 twice. Both 9060 and 2001 received cloudy. Filtering required before processing. RR 4/3/01		Stable, high stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
581	A-0190032 SOC 125 mls		Stable, normal stage	Routine sample
582	A-0190032 SOC 125 mls		Stable, normal stage	Routine sample
583	A-0190032 SOC 125 mls		Stable, normal stage	Routine sample
584	A-0190032 SOC 125 mls		Stable, normal stage	Routine sample
585	A-0190032 SOC 125 mls		Stable, normal stage	Routine sample
586	A-0190032 SOC 125 mls		Stable, normal stage	Routine sample
587	A-0190032 SOC 125 mls		Stable, normal stage	Routine sample
588	A-0190032 SOC 125 mls		Stable, normal stage	Routine sample
589			Stable, normal stage	Routine sample
590			Stable, normal stage	Routine sample
591			Stable, normal stage	Routine sample
592			Stable, normal stage	Routine sample
593			Stable, normal stage	Routine sample
594			Stable, normal stage	Routine sample
595	L-2570023 corrected RU to FU, paa, 9/15/11		Stable, normal stage	Routine sample
596	L-2570023 corrected RU to FU, paa, 9/15/11		Stable, normal stage	Routine sample
597	L-2570023 corrected RU to FU, paa, 9/15/11		Stable, normal stage	Routine sample
598	L-2570023 corrected RU to FU, paa, 9/15/11		Stable, normal stage	Routine sample
599	L-2570023 corrected RU to FU, paa, 9/15/11		Stable, normal stage	Routine sample
600	L-2570023 corrected RU to FU, paa, 9/15/11		Stable, normal stage	Routine sample
601	L-2570023 corrected RU to FU, paa, 9/15/11		Stable, normal stage	Routine sample
602			Stable, normal stage	Routine sample
603			Stable, normal stage	Routine sample
604			Stable, normal stage	Routine sample
605			Stable, normal stage	Routine sample
606			Stable, normal stage	Routine sample
607			Stable, normal stage	Routine sample
608			Stable, normal stage	Routine sample
609	A-1400109 Pesticide filtered yet maybe little turbid.		Stable, normal stage	Routine sample
610	A-1400109 Pesticide filtered yet maybe little turbid.		Stable, normal stage	Routine sample
611	A-1400109 Pesticide filtered yet maybe little turbid.		Stable, normal stage	Routine sample
612	A-1400109 Pesticide filtered yet maybe little turbid.		Stable, normal stage	Routine sample
613	A-1400109 Pesticide filtered yet maybe little turbid.		Stable, normal stage	Routine sample
614	A-1400109 Pesticide filtered yet maybe little turbid.		Stable, normal stage	Routine sample
615	A-1400109 Pesticide filtered yet maybe little turbid.		Stable, normal stage	Routine sample
616	L-1470197 btl mixup with Lab ID 20111470198,corrected with LA/NE WSC acceptance, LabLogin email to document, paa, 1/17/12		Stable, normal stage	Routine sample
617	L-1470197 btl mixup with Lab ID 20111470198,corrected with LA/NE WSC acceptance, LabLogin email to document, paa, 1/17/12		Stable, normal stage	Routine sample
618	L-1470197 btl mixup with Lab ID 20111470198,corrected with LA/NE WSC acceptance, LabLogin email to document, paa, 1/17/12		Stable, normal stage	Routine sample
619	L-1470197 btl mixup with Lab ID 20111470198,corrected with LA/NE WSC acceptance, LabLogin email to document, paa, 1/17/12		Stable, normal stage	Routine sample
620	L-1470197 btl mixup with Lab ID 20111470198,corrected with LA/NE WSC acceptance, LabLogin email to document, paa, 1/17/12		Stable, normal stage	Routine sample
621	L-1470197 btl mixup with Lab ID 20111470198,corrected with LA/NE WSC acceptance, LabLogin email to document, paa, 1/17/12		Stable, normal stage	Routine sample
622	L-1470197 btl mixup with Lab ID 20111470198,corrected with LA/NE WSC acceptance, LabLogin email to document, paa, 1/17/12		Stable, normal stage	Routine sample
623	A-1820023 Help! Too Hot here!		Stable, normal stage	Routine sample
624	A-1820023 Help! Too Hot here!		Stable, normal stage	Routine sample
625	A-1820023 Help! Too Hot here!		Stable, normal stage	Routine sample
626	A-1820023 Help! Too Hot here!		Stable, normal stage	Routine sample
627	A-1820023 Help! Too Hot here!		Stable, normal stage	Routine sample
628	A-1820023 Help! Too Hot here!		Stable, normal stage	Routine sample
629	A-1820023 Help! Too Hot here!		Stable, normal stage	Routine sample
630	A-1050118 Pesticide filtered yet pesticide sample still turbid L-1050118 X = Ice needs to be around samples,not just on one side of them Lab codes not indicated as add or delete, LC's added, JNV		Stable, normal stage	Routine sample
631	A-1050118 Pesticide filtered yet pesticide sample still turbid L-1050118 X = Ice needs to be around samples,not just on one side of them Lab codes not indicated as add or delete, LC's added, JNV		Stable, normal stage	Routine sample
632	A-1050118 Pesticide filtered yet pesticide sample still turbid L-1050118 X = Ice needs to be around samples,not just on one side of them Lab codes not indicated as add or delete, LC's added, JNV		Stable, normal stage	Routine sample
633	A-1050118 Pesticide filtered yet pesticide sample still turbid L-1050118 X = Ice needs to be around samples,not just on one side of them Lab codes not indicated as add or delete, LC's added, JNV		Stable, normal stage	Routine sample
634	A-1050118 Pesticide filtered yet pesticide sample still turbid L-1050118 X = Ice needs to be around samples,not just on one side of them Lab codes not indicated as add or delete, LC's added, JNV		Stable, normal stage	Routine sample
635	A-1050118 Pesticide filtered yet pesticide sample still turbid L-1050118 X = Ice needs to be around samples,not just on one side of them Lab codes not indicated as add or delete, LC's added, JNV		Stable, normal stage	Routine sample
636	A-1050118 Pesticide filtered yet pesticide sample still turbid L-1050118 X = Ice needs to be around samples,not just on one side of them Lab codes not indicated as add or delete, LC's added, JNV		Stable, normal stage	Routine sample
637	A-1520016 Pesticides samples filtered twice still little turbid		Stable, normal stage	Routine sample
638	A-1520016 Pesticides samples filtered twice still little turbid		Stable, normal stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
639	A-1520016 Pesticides samples filtered twice still little turbid		Stable, normal stage	Routine sample
640	A-1520016 Pesticides samples filtered twice still little turbid		Stable, normal stage	Routine sample
641	A-1520016 Pesticides samples filtered twice still little turbid		Stable, normal stage	Routine sample
642	A-1520016 Pesticides samples filtered twice still little turbid		Stable, normal stage	Routine sample
643	A-1520016 Pesticides samples filtered twice still little turbid		Stable, normal stage	Routine sample
644	L-2300076 GCC w/ grey cap		Stable, normal stage	Routine sample
645	L-2300076 GCC w/ grey cap		Stable, normal stage	Routine sample
646	L-2300076 GCC w/ grey cap		Stable, normal stage	Routine sample
647	L-2300076 GCC w/ grey cap		Stable, normal stage	Routine sample
648	L-2300076 GCC w/ grey cap		Stable, normal stage	Routine sample
649	L-2300076 GCC w/ grey cap		Stable, normal stage	Routine sample
650	L-2300076 GCC w/ grey cap		Stable, normal stage	Routine sample
651			Stable, normal stage	Routine sample
652			Stable, normal stage	Routine sample
653			Stable, normal stage	Routine sample
654			Stable, normal stage	Routine sample
655			Stable, normal stage	Routine sample
656			Stable, normal stage	Routine sample
657			Stable, normal stage	Routine sample
658	A-1160034 Pesticide sample filtered yet sample still turbid L-1160034 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
659	A-1160034 Pesticide sample filtered yet sample still turbid L-1160034 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
660	A-1160034 Pesticide sample filtered yet sample still turbid L-1160034 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
661	A-1160034 Pesticide sample filtered yet sample still turbid L-1160034 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
662	A-1160034 Pesticide sample filtered yet sample still turbid L-1160034 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
663	A-1160034 Pesticide sample filtered yet sample still turbid L-1160034 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
664	A-1160034 Pesticide sample filtered yet sample still turbid L-1160034 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
665			Stable, normal stage	Routine sample
666			Stable, normal stage	Routine sample
667			Stable, normal stage	Routine sample
668			Stable, normal stage	Routine sample
669			Stable, normal stage	Routine sample
670			Stable, normal stage	Routine sample
671			Stable, normal stage	Routine sample
672	A-2370159 environmental sample		Stable, normal stage	Routine sample
673	A-2370159 environmental sample		Stable, normal stage	Routine sample
674	A-2370159 environmental sample		Stable, normal stage	Routine sample
675	A-2370159 environmental sample		Stable, normal stage	Routine sample
676	A-2370159 environmental sample		Stable, normal stage	Routine sample
677	A-2370159 environmental sample		Stable, normal stage	Routine sample
678	A-2370159 environmental sample		Stable, normal stage	Routine sample
679			Stable, normal stage	Routine sample
680			Stable, normal stage	Routine sample
681			Stable, normal stage	Routine sample
682			Stable, normal stage	Routine sample
683			Stable, normal stage	Routine sample
684			Stable, normal stage	Routine sample
685			Stable, normal stage	Routine sample
686			Stable, normal stage	Routine sample
687			Stable, normal stage	Routine sample
688			Stable, normal stage	Routine sample
689			Stable, normal stage	Routine sample
690			Stable, normal stage	Routine sample
691			Stable, normal stage	Routine sample
692			Stable, normal stage	Routine sample
693			Stable, normal stage	Routine sample
694			Stable, normal stage	Routine sample
695			Stable, normal stage	Routine sample
696			Stable, normal stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
697			Stable, normal stage	Routine sample
698			Stable, normal stage	Routine sample
699			Stable, normal stage	Routine sample
700	A-0350064 Sch 2033 has been filtered, turbidity extreme, colloidal material may have passed thru filter		Rising stage	Routine sample
701	A-0350064 Sch 2033 has been filtered, turbidity extreme, colloidal material may have passed thru filter		Rising stage	Routine sample
702	A-0350064 Sch 2033 has been filtered, turbidity extreme, colloidal material may have passed thru filter		Rising stage	Routine sample
703	A-0350064 Sch 2033 has been filtered, turbidity extreme, colloidal material may have passed thru filter		Rising stage	Routine sample
704	A-0350064 Sch 2033 has been filtered, turbidity extreme, colloidal material may have passed thru filter		Rising stage	Routine sample
705	A-0350064 Sch 2033 has been filtered, turbidity extreme, colloidal material may have passed thru filter		Rising stage	Routine sample
706	A-0350064 Sch 2033 has been filtered, turbidity extreme, colloidal material may have passed thru filter		Rising stage	Routine sample
707			Stable, normal stage	Routine sample
708			Stable, normal stage	Routine sample
709			Stable, normal stage	Routine sample
710			Stable, normal stage	Routine sample
711			Stable, normal stage	Routine sample
712			Stable, normal stage	Routine sample
713			Stable, normal stage	Routine sample
714			Stable, normal stage	Routine sample
715			Stable, normal stage	Routine sample
716			Stable, normal stage	Routine sample
717			Stable, normal stage	Routine sample
718			Stable, normal stage	Routine sample
719			Stable, normal stage	Routine sample
720			Stable, normal stage	Routine sample
721			Stable, normal stage	Routine sample
722			Stable, normal stage	Routine sample
723			Stable, normal stage	Routine sample
724			Stable, normal stage	Routine sample
725			Stable, normal stage	Routine sample
726			Stable, normal stage	Routine sample
727			Stable, normal stage	Routine sample
728			Stable, normal stage	Routine sample
729			Stable, normal stage	Routine sample
730			Stable, normal stage	Routine sample
731			Stable, normal stage	Routine sample
732			Stable, normal stage	Routine sample
733			Stable, normal stage	Routine sample
734			Stable, normal stage	Routine sample
735			Stable, normal stage	Routine sample
736			Stable, normal stage	Routine sample
737			Stable, normal stage	Routine sample
738			Stable, normal stage	Routine sample
739			Stable, normal stage	Routine sample
740			Stable, normal stage	Routine sample
741			Stable, normal stage	Routine sample
742			Stable, normal stage	Routine sample
743	ROE RR=55, 2ND RR=43		Rising stage	Routine sample
744	ROE RR=55, 2ND RR=43		Rising stage	Routine sample
745	ROE RR=55, 2ND RR=43		Rising stage	Routine sample
746	ROE RR=55, 2ND RR=43		Rising stage	Routine sample
747	ROE RR=55, 2ND RR=43		Rising stage	Routine sample
748	ROE RR=55, 2ND RR=43		Rising stage	Routine sample
749	ROE RR=55, 2ND RR=43		Rising stage	Routine sample
750	ROE RR=55, 2ND RR=43		Rising stage	Routine sample
751	ROE RR=55, 2ND RR=43		Rising stage	Routine sample
752			Stable, high stage	Routine sample
753			Stable, high stage	Routine sample
754			Stable, high stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
755			Stable, high stage	Routine sample
756			Stable, high stage	Routine sample
757			Stable, high stage	Routine sample
758			Stable, high stage	Routine sample
759			Stable, high stage	Routine sample
760			Stable, high stage	Routine sample
761			Stable, high stage	Routine sample
762	RR:ALK=34, CA=8, CL=13, MG=2.8, NA=10		Stable, normal stage	Routine sample
763	RR:ALK=34, CA=8, CL=13, MG=2.8, NA=10		Stable, normal stage	Routine sample
764	RR:ALK=34, CA=8, CL=13, MG=2.8, NA=10		Stable, normal stage	Routine sample
765	RR:ALK=34, CA=8, CL=13, MG=2.8, NA=10		Stable, normal stage	Routine sample
766	RR:ALK=34, CA=8, CL=13, MG=2.8, NA=10		Stable, normal stage	Routine sample
767	RR:ALK=34, CA=8, CL=13, MG=2.8, NA=10		Stable, normal stage	Routine sample
768	RR:ALK=34, CA=8, CL=13, MG=2.8, NA=10		Stable, normal stage	Routine sample
769	RR:ALK=34, CA=8, CL=13, MG=2.8, NA=10		Stable, normal stage	Routine sample
770		Chicot Aquifer, Lower	Not determined	Routine sample
771		Chicot Aquifer, Lower	Not determined	Routine sample
772		Chicot Aquifer, Upper	Not determined	Routine sample
773		Chicot Aquifer, Upper	Not determined	Routine sample
774		Chicot Aquifer, Upper	Not determined	Routine sample
775		Chicot Aquifer, Upper	Not determined	Routine sample
776		Chicot Aquifer, Upper	Not determined	Routine sample
777		Chicot Aquifer, Upper	Not determined	Routine sample
778		Chicot Aquifer, Upper	Not determined	Routine sample
779		Chicot Aquifer, Upper	Not determined	Routine sample
780		Chicot Aquifer, Upper	Not determined	Routine sample
781		Chicot Aquifer, Lower	Not determined	Routine sample
782		Chicot Aquifer, Upper	Not determined	Routine sample
783		Chicot Aquifer, Upper	Not determined	Routine sample
784		Chicot Aquifer, Lower	Not determined	Routine sample
785			Not determined	Routine sample
786			Not determined	Routine sample
787			Not determined	Routine sample
788			Not determined	Routine sample
789			Not determined	Routine sample
790			Not determined	Routine sample
791			Not determined	Routine sample
792			Not determined	Routine sample
793			Not determined	Routine sample
794			Not determined	Routine sample
795			Not determined	Routine sample
796			Not determined	Routine sample
797			Not determined	Routine sample
798			Not determined	Routine sample
799			Not determined	Routine sample
800			Not determined	Routine sample
801			Not determined	Routine sample
802			Not determined	Routine sample
803			Not determined	Routine sample
804			Not determined	Routine sample
805			Not determined	Routine sample
806			Not determined	Routine sample
807			Not determined	Routine sample
808			Not determined	Routine sample
809			Not determined	Routine sample
810			Not determined	Routine sample
811			Not determined	Routine sample
812			Not determined	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
813			Not determined	Routine sample
814			Not determined	Routine sample
815			Not determined	Routine sample
816			Not determined	Routine sample
817			Not determined	Routine sample
818			Not determined	Routine sample
819			Not determined	Routine sample
820			Not determined	Routine sample
821			Not determined	Routine sample
822			Not determined	Routine sample
823			Not determined	Routine sample
824			Not determined	Routine sample
825		Chicot Aquifer, Upper	Not determined	Routine sample
826		Chicot Aquifer, Upper	Not determined	Routine sample
827			Not determined	Routine sample
828			Not determined	Routine sample
829			Not determined	Routine sample
830			Not determined	Routine sample
831			Not determined	Routine sample
832			Not determined	Routine sample
833			Not determined	Routine sample
834			Not determined	Routine sample
835			Not determined	Routine sample
836			Not determined	Routine sample
837			Not determined	Routine sample
838			Not determined	Routine sample
839			Not determined	Routine sample
840			Not determined	Routine sample
841			Not determined	Routine sample
842			Not determined	Routine sample
843		Chicot Aquifer, Upper	Not determined	Routine sample
844			Not determined	Routine sample
845			Not determined	Routine sample
846			Not determined	Routine sample
847			Not determined	Routine sample
848			Not determined	Routine sample
849			Not determined	Routine sample
850			Not determined	Routine sample
851			Not determined	Routine sample
852			Not determined	Routine sample
853			Not determined	Routine sample
854			Not determined	Routine sample
855			Not determined	Routine sample
856			Not determined	Routine sample
857			Not determined	Routine sample
858			Not determined	Routine sample
859			Not determined	Routine sample
860			Not determined	Routine sample
861			Not determined	Routine sample
862			Not determined	Routine sample
863			Not determined	Routine sample
864			Not determined	Routine sample
865			Not determined	Routine sample
866			Not determined	Routine sample
867			Not determined	Routine sample
868			Not determined	Routine sample
869			Not determined	Routine sample
870			Not determined	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
871			Not determined	Routine sample
872			Not determined	Routine sample
873			Not determined	Routine sample
874			Not determined	Routine sample
875			Not determined	Routine sample
876			Not determined	Routine sample
877			Not determined	Routine sample
878			Not determined	Routine sample
879			Not determined	Routine sample
880			Not determined	Routine sample
881			Not determined	Routine sample
882			Not determined	Routine sample
883			Not determined	Routine sample
884			Not determined	Routine sample
885			Not determined	Routine sample
886			Not determined	Routine sample
887			Not determined	Routine sample
888			Not determined	Routine sample
889			Not determined	Routine sample
890			Not determined	Routine sample
891			Not determined	Routine sample
892			Not determined	Routine sample
893			Not determined	Routine sample
894			Not determined	Routine sample
895			Not determined	Routine sample
896			Not determined	Routine sample
897			Not determined	Routine sample
898			Not determined	Routine sample
899			Not determined	Routine sample
900			Not determined	Routine sample
901			Not determined	Routine sample
902			Not determined	Routine sample
903			Not determined	Routine sample
904			Not determined	Routine sample
905			Not determined	Routine sample
906			Not determined	Routine sample
907			Not determined	Routine sample
908			Not determined	Routine sample
909		Chicot Aquifer, Upper	Not determined	Routine sample
910		Chicot Aquifer, Upper	Not determined	Routine sample
911		Chicot Aquifer, Upper	Not determined	Routine sample
912		Chicot Aquifer, Upper	Not determined	Routine sample
913		Chicot Aquifer, Upper	Not determined	Routine sample
914		Chicot Aquifer, Upper	Not determined	Routine sample
915		Chicot Aquifer, Upper	Not determined	Routine sample
916		Chicot Aquifer, Upper	Not determined	Routine sample
917		Chicot Aquifer, Upper	Not determined	Routine sample
918		Chicot Aquifer, Upper	Not determined	Routine sample
919		Chicot Aquifer, Upper	Not determined	Routine sample
920			Not determined	Routine sample
921			Not determined	Routine sample
922			Not determined	Routine sample
923			Not determined	Routine sample
924			Not determined	Routine sample
925			Not determined	Routine sample
926			Not determined	Routine sample
927			Not determined	Routine sample
928			Not determined	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
929		Chicot Aquifer, Upper	Not determined	Routine sample
930		Chicot Aquifer, Upper	Not determined	Routine sample
931		Chicot Aquifer, Upper	Not determined	Routine sample
932		Chicot Aquifer, Upper	Not determined	Routine sample
933		Chicot Aquifer, Upper	Not determined	Routine sample
934		Chicot Aquifer, Upper	Not determined	Routine sample
935		Chicot Aquifer, Upper	Not determined	Routine sample
936		Chicot Aquifer, Upper	Not determined	Routine sample
937			Not determined	Routine sample
938	L-0620048 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
939	L-0620048 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
940	L-0620048 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
941	L-0620048 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
942	L-0620048 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
943	L-0620048 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
944	L-0900033 recvd 3-29-03		Stable, normal stage	Routine sample
945	L-0900033 recvd 3-29-03		Stable, normal stage	Routine sample
946	L-0900033 recvd 3-29-03		Stable, normal stage	Routine sample
947	L-0900033 recvd 3-29-03		Stable, normal stage	Routine sample
948			Stable, normal stage	Routine sample
949			Stable, normal stage	Routine sample
950			Stable, normal stage	Routine sample
951			Stable, normal stage	Routine sample
952			Stable, normal stage	Routine sample
953			Stable, normal stage	Routine sample
954	L-3510064 x= no bottle types marked on asr		Stable, normal stage	Routine sample
955	L-3510064 x= no bottle types marked on asr		Stable, normal stage	Routine sample
956	L-3510064 x= no bottle types marked on asr		Stable, normal stage	Routine sample
957	L-3510064 x= no bottle types marked on asr		Stable, normal stage	Routine sample
958	L-3510064 x= no bottle types marked on asr		Stable, normal stage	Routine sample
959	L-3510064 x= no bottle types marked on asr		Stable, normal stage	Routine sample
960	A-1410055 2 filters needed for gcc L-1410055 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
961	A-1410055 2 filters needed for gcc L-1410055 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
962	A-1410055 2 filters needed for gcc L-1410055 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
963	A-1410055 2 filters needed for gcc L-1410055 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
964	A-1410055 2 filters needed for gcc L-1410055 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
965	A-1410055 2 filters needed for gcc L-1410055 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
966			Stable, normal stage	Routine sample
967			Stable, normal stage	Routine sample
968			Stable, normal stage	Routine sample
969			Stable, normal stage	Routine sample
970			Stable, normal stage	Routine sample
971			Stable, normal stage	Routine sample
972			Stable, normal stage	Routine sample
973			Stable, normal stage	Routine sample
974			Stable, normal stage	Routine sample
975			Stable, normal stage	Routine sample
976			Stable, normal stage	Routine sample
977			Stable, normal stage	Routine sample
978	L-1130063 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
979	L-1130063 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
980	L-1130063 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
981	L-1130063 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
982	L-1130063 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
983	L-1130063 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
984		Chicot Aquifer, Upper	Stable, normal stage	Routine sample
985		Chicot Aquifer, Upper	Not determined	Routine sample
986		Chicot Aquifer, Upper	Stable, normal stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
987		Chicot Aquifer, Upper	Stable, normal stage	Routine sample
988		Chicot Aquifer, Upper	Stable, normal stage	Routine sample
989		Chicot Aquifer, Upper	Not determined	Routine sample
990		Chicot Aquifer, Upper	Not determined	Routine sample
991	L-0910058 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
992	L-0910058 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
993	L-0910058 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
994	L-0910058 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
995	L-0910058 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
996	L-0910058 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
997	L-2940127 No User Code and District Contact Email listed in mandatory field. CH.. district contacted for missing info, paa, 10/20/04.. LA and sski added, paa, 10/21/04		Stable, normal stage	Routine sample
998	L-2940127 No User Code and District Contact Email listed in mandatory field. CH.. district contacted for missing info, paa, 10/20/04.. LA and sski added, paa, 10/21/04		Stable, normal stage	Routine sample
999	L-2940127 No User Code and District Contact Email listed in mandatory field. CH.. district contacted for missing info, paa, 10/20/04.. LA and sski added, paa, 10/21/04		Stable, normal stage	Routine sample
1000	L-2940127 No User Code and District Contact Email listed in mandatory field. CH.. district contacted for missing info, paa, 10/20/04.. LA and sski added, paa, 10/21/04		Stable, normal stage	Routine sample
1001	L-2940127 No User Code and District Contact Email listed in mandatory field. CH.. district contacted for missing info, paa, 10/20/04.. LA and sski added, paa, 10/21/04		Stable, normal stage	Routine sample
1002	L-2940127 No User Code and District Contact Email listed in mandatory field. CH.. district contacted for missing info, paa, 10/20/04.. LA and sski added, paa, 10/21/04		Stable, normal stage	Routine sample
1003			Falling stage	Routine sample
1004			Falling stage	Routine sample
1005			Falling stage	Routine sample
1006			Falling stage	Routine sample
1007			Falling stage	Routine sample
1008			Falling stage	Routine sample
1009			Stable, high stage	Routine sample
1010			Stable, high stage	Routine sample
1011			Stable, high stage	Routine sample
1012			Stable, high stage	Routine sample
1013			Stable, high stage	Routine sample
1014			Stable, high stage	Routine sample
1015			Stable, normal stage	Routine sample
1016			Stable, normal stage	Routine sample
1017			Stable, normal stage	Routine sample
1018			Stable, normal stage	Routine sample
1019			Stable, normal stage	Routine sample
1020			Stable, normal stage	Routine sample
1021	A-1210066 very high turbidity with colloids; water for sch 2001 analysis may appear cloudy.		Not determined	Routine sample
1022	A-1210066 very high turbidity with colloids; water for sch 2001 analysis may appear cloudy.		Not determined	Routine sample
1023	A-1210066 very high turbidity with colloids; water for sch 2001 analysis may appear cloudy.		Not determined	Routine sample
1024	A-1210066 very high turbidity with colloids; water for sch 2001 analysis may appear cloudy.		Not determined	Routine sample
1025	A-1210066 very high turbidity with colloids; water for sch 2001 analysis may appear cloudy.		Not determined	Routine sample
1026	A-1210066 very high turbidity with colloids; water for sch 2001 analysis may appear cloudy.		Not determined	Routine sample
1027			Stable, normal stage	Routine sample
1028			Stable, normal stage	Routine sample
1029			Stable, normal stage	Routine sample
1030			Stable, normal stage	Routine sample
1031			Stable, normal stage	Routine sample
1032			Stable, normal stage	Routine sample
1033			Stable, normal stage	Routine sample
1034			Stable, normal stage	Routine sample
1035			Stable, normal stage	Routine sample
1036			Stable, normal stage	Routine sample
1037			Stable, normal stage	Routine sample
1038			Stable, normal stage	Routine sample
1039			Stable, normal stage	Routine sample
1040			Stable, normal stage	Routine sample
1041			Stable, normal stage	Routine sample
1042			Stable, normal stage	Routine sample
1043			Stable, normal stage	Routine sample
1044			Stable, normal stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1045			Stable, normal stage	Routine sample
1046			Stable, normal stage	Routine sample
1047			Stable, low stage	Routine sample
1048			Stable, low stage	Routine sample
1049			Stable, low stage	Routine sample
1050			Stable, low stage	Routine sample
1051			Stable, low stage	Routine sample
1052			Stable, low stage	Routine sample
1053			Stable, low stage	Routine sample
1054			Stable, low stage	Routine sample
1055			Stable, high stage	Hurricane
1056			Stable, high stage	Hurricane
1057			Stable, low stage	Routine sample
1058			Stable, low stage	Routine sample
1059			Stable, low stage	Routine sample
1060			Stable, low stage	Routine sample
1061			Stable, high stage	Routine sample
1062			Stable, high stage	Routine sample
1063			Stable, high stage	Routine sample
1064			Stable, high stage	Routine sample
1065			Stable, high stage	Routine sample
1066			Stable, high stage	Routine sample
1067	L-2350072 X = Samples received floating in ice water		Stable, normal stage	Routine sample
1068	L-2350072 X = Samples received floating in ice water		Stable, normal stage	Routine sample
1069	L-2350072 X = Samples received floating in ice water		Stable, normal stage	Routine sample
1070	L-2350072 X = Samples received floating in ice water		Stable, normal stage	Routine sample
1071	L-2350072 X = Samples received floating in ice water		Stable, normal stage	Routine sample
1072	L-2350072 X = Samples received floating in ice water		Stable, normal stage	Routine sample
1073	L-1630105 WCA changed to improper preservation, cjp		Stable, normal stage	Routine sample
1074	L-1630105 WCA changed to improper preservation, cjp		Stable, normal stage	Routine sample
1075	L-1630105 WCA changed to improper preservation, cjp		Stable, normal stage	Routine sample
1076	L-1630105 WCA changed to improper preservation, cjp		Stable, normal stage	Routine sample
1077	L-1630105 WCA changed to improper preservation, cjp		Stable, normal stage	Routine sample
1078	L-1630105 WCA changed to improper preservation, cjp		Stable, normal stage	Routine sample
1079	L-0990016 Received April 07, 2007 LC4200 Added. Sample received cloudy		Stable, high stage	Routine sample
1080	L-0990016 Received April 07, 2007 LC4200 Added. Sample received cloudy		Stable, high stage	Routine sample
1081	L-0990016 Received April 07, 2007 LC4200 Added. Sample received cloudy		Stable, high stage	Routine sample
1082	L-0990016 Received April 07, 2007 LC4200 Added. Sample received cloudy		Stable, high stage	Routine sample
1083	L-0990016 Received April 07, 2007 LC4200 Added. Sample received cloudy		Stable, high stage	Routine sample
1084	L-0990016 Received April 07, 2007 LC4200 Added. Sample received cloudy		Stable, high stage	Routine sample
1085			Stable, normal stage	Routine sample
1086			Stable, normal stage	Routine sample
1087			Stable, normal stage	Routine sample
1088			Stable, normal stage	Routine sample
1089			Stable, normal stage	Routine sample
1090			Stable, normal stage	Routine sample
1091			Stable, normal stage	Routine sample
1092			Stable, normal stage	Routine sample
1093			Stable, normal stage	Routine sample
1094			Stable, normal stage	Routine sample
1095			Stable, normal stage	Routine sample
1096			Stable, normal stage	Routine sample
1097			Stable, normal stage	Routine sample
1098			Stable, normal stage	Routine sample
1099			Stable, normal stage	Routine sample
1100			Stable, normal stage	Routine sample
1101			Stable, normal stage	Routine sample
1102			Stable, normal stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1103			Stable, normal stage	Routine sample
1104			Stable, normal stage	Routine sample
1105			Stable, normal stage	Routine sample
1106			Stable, normal stage	Routine sample
1107			Stable, normal stage	Routine sample
1108			Stable, normal stage	Routine sample
1109			Stable, normal stage	Routine sample
1110			Stable, normal stage	Routine sample
1111			Stable, normal stage	Routine sample
1112			Stable, normal stage	Routine sample
1113			Stable, normal stage	Routine sample
1114			Stable, normal stage	Routine sample
1115			Stable, normal stage	Routine sample
1116			Stable, normal stage	Routine sample
1117			Stable, normal stage	Routine sample
1118	L-2640086 verified NAWQA proposal on ASR without NAWQA project code, paa, 9/21/07		Stable, normal stage	Routine sample
1119	L-2640086 verified NAWQA proposal on ASR without NAWQA project code, paa, 9/21/07		Stable, normal stage	Routine sample
1120	L-2640086 verified NAWQA proposal on ASR without NAWQA project code, paa, 9/21/07		Stable, normal stage	Routine sample
1121	L-2640086 verified NAWQA proposal on ASR without NAWQA project code, paa, 9/21/07		Stable, normal stage	Routine sample
1122	L-2640086 verified NAWQA proposal on ASR without NAWQA project code, paa, 9/21/07		Stable, normal stage	Routine sample
1123	L-2640086 verified NAWQA proposal on ASR without NAWQA project code, paa, 9/21/07		Stable, normal stage	Routine sample
1124			Stable, high stage	Routine sample
1125			Stable, high stage	Routine sample
1126			Stable, high stage	Routine sample
1127			Stable, high stage	Routine sample
1128			Stable, high stage	Routine sample
1129			Stable, high stage	Routine sample
1130			Stable, normal stage	Routine sample
1131			Stable, normal stage	Routine sample
1132			Stable, normal stage	Routine sample
1133			Stable, normal stage	Routine sample
1134			Stable, normal stage	Routine sample
1135			Stable, normal stage	Routine sample
1136			Stable, high stage	Routine sample
1137			Stable, high stage	Routine sample
1138			Stable, high stage	Routine sample
1139			Stable, high stage	Routine sample
1140			Stable, high stage	Routine sample
1141			Stable, high stage	Routine sample
1142	L-1760070 Received June 23,2007		Stable, normal stage	Routine sample
1143	L-1760070 Received June 23,2007		Stable, normal stage	Routine sample
1144	L-1760070 Received June 23,2007		Stable, normal stage	Routine sample
1145	L-1760070 Received June 23,2007		Stable, normal stage	Routine sample
1146			Stable, normal stage	Routine sample
1147			Stable, normal stage	Routine sample
1148			Stable, normal stage	Routine sample
1149			Stable, normal stage	Routine sample
1150			Stable, normal stage	Routine sample
1151			Stable, normal stage	Routine sample
1152			Stable, normal stage	Routine sample
1153			Stable, normal stage	Routine sample
1154			Stable, normal stage	Routine sample
1155			Stable, normal stage	Routine sample
1156			Stable, normal stage	Routine sample
1157			Stable, normal stage	Routine sample
1158			Stable, normal stage	Routine sample
1159			Stable, normal stage	Routine sample
1160			Stable, normal stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1161			Stable, normal stage	Routine sample
1162			Stable, normal stage	Routine sample
1163			Stable, normal stage	Routine sample
1164			Stable, normal stage	Routine sample
1165	L-1830115 Received June 30,2007		Stable, normal stage	Routine sample
1166	L-1830115 Received June 30,2007		Stable, normal stage	Routine sample
1167	L-1830115 Received June 30,2007		Stable, normal stage	Routine sample
1168	L-1830115 Received June 30,2007		Stable, normal stage	Routine sample
1169	L-1830115 Received June 30,2007		Stable, normal stage	Routine sample
1170	L-1830115 Received June 30,2007		Stable, normal stage	Routine sample
1171			Stable, normal stage	Routine sample
1172			Stable, normal stage	Routine sample
1173			Stable, normal stage	Routine sample
1174			Stable, normal stage	Routine sample
1175			Stable, normal stage	Routine sample
1176			Stable, normal stage	Routine sample
1177			Not determined	Routine sample
1178			Not determined	Routine sample
1179			Not determined	Routine sample
1180			Not determined	Routine sample
1181			Not determined	Routine sample
1182			Not determined	Routine sample
1183			Not determined	Routine sample
1184			Not determined	Routine sample
1185			Not determined	Routine sample
1186			Not determined	Routine sample
1187			Not determined	Routine sample
1188			Not determined	Routine sample
1189		Chicot Aquifer, Upper	Not determined	Routine sample
1190		Chicot Aquifer, Upper	Not determined	Routine sample
1191		Chicot Aquifer, Upper	Not determined	Routine sample
1192		Chicot Aquifer, Upper	Not determined	Routine sample
1193		Chicot Aquifer, Upper	Not determined	Routine sample
1194		Chicot Aquifer, Upper	Not determined	Routine sample
1195			Not determined	Routine sample
1196			Not determined	Routine sample
1197			Not determined	Routine sample
1198			Not determined	Routine sample
1199			Not determined	Routine sample
1200			Not determined	Routine sample
1201			Not determined	Routine sample
1202			Not determined	Routine sample
1203			Not determined	Routine sample
1204			Not determined	Routine sample
1205			Not determined	Routine sample
1206			Not determined	Routine sample
1207			Not determined	Routine sample
1208			Not determined	Routine sample
1209			Not determined	Routine sample
1210			Not determined	Routine sample
1211			Not determined	Routine sample
1212			Not determined	Routine sample
1213			Not determined	Routine sample
1214			Not determined	Routine sample
1215			Not determined	Routine sample
1216			Not determined	Routine sample
1217			Not determined	Routine sample
1218			Not determined	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1219			Not determined	Routine sample
1220			Not determined	Routine sample
1221			Not determined	Routine sample
1222			Not determined	Routine sample
1223			Not determined	Routine sample
1224			Not determined	Routine sample
1225			Stable, normal stage	Routine sample
1226			Stable, normal stage	Routine sample
1227			Stable, normal stage	Routine sample
1228			Stable, normal stage	Routine sample
1229			Stable, normal stage	Routine sample
1230			Stable, normal stage	Routine sample
1231			Stable, normal stage	Routine sample
1232			Stable, normal stage	Routine sample
1233			Stable, normal stage	Routine sample
1234			Stable, normal stage	Routine sample
1235			Stable, normal stage	Routine sample
1236			Stable, normal stage	Routine sample
1237			Stable, normal stage	Routine sample
1238	A-2950109 Ants! L-2950109 EEK! ANTS!!		Stable, normal stage	Routine sample
1239	A-2950109 Ants! L-2950109 EEK! ANTS!!		Stable, normal stage	Routine sample
1240	A-2950109 Ants! L-2950109 EEK! ANTS!!		Stable, normal stage	Routine sample
1241	A-2950109 Ants! L-2950109 EEK! ANTS!!		Stable, normal stage	Routine sample
1242	A-2950109 Ants! L-2950109 EEK! ANTS!!		Stable, normal stage	Routine sample
1243	A-2950109 Ants! L-2950109 EEK! ANTS!!		Stable, normal stage	Routine sample
1244	A-2950109 Ants! L-2950109 EEK! ANTS!!		Stable, normal stage	Routine sample
1245	L-3360016 corrected med code from WSQ to WS, smpl type from 9 to 7, per mize, paa, 12/7/10		Stable, normal stage	Routine sample
1246	L-3360016 corrected med code from WSQ to WS, smpl type from 9 to 7, per mize, paa, 12/7/10		Stable, normal stage	Routine sample
1247	L-3360016 corrected med code from WSQ to WS, smpl type from 9 to 7, per mize, paa, 12/7/10		Stable, normal stage	Routine sample
1248	L-3360016 corrected med code from WSQ to WS, smpl type from 9 to 7, per mize, paa, 12/7/10		Stable, normal stage	Routine sample
1249	L-3360016 corrected med code from WSQ to WS, smpl type from 9 to 7, per mize, paa, 12/7/10		Stable, normal stage	Routine sample
1250	L-3360016 corrected med code from WSQ to WS, smpl type from 9 to 7, per mize, paa, 12/7/10		Stable, normal stage	Routine sample
1251	L-3360016 corrected med code from WSQ to WS, smpl type from 9 to 7, per mize, paa, 12/7/10		Stable, normal stage	Routine sample
1252			Stable, low stage	Routine sample
1253	L-1610261 X = Per NAWQA, Sch 2003 replaced by Sch 2033, PAA		Falling stage	Routine sample
1254	L-1610261 X = Per NAWQA, Sch 2003 replaced by Sch 2033, PAA		Falling stage	Routine sample
1255	L-1610261 X = Per NAWQA, Sch 2003 replaced by Sch 2033, PAA		Falling stage	Routine sample
1256	L-1610261 X = Per NAWQA, Sch 2003 replaced by Sch 2033, PAA		Falling stage	Routine sample
1257	L-1610261 X = Per NAWQA, Sch 2003 replaced by Sch 2033, PAA		Falling stage	Routine sample
1258	L-1610261 X = Per NAWQA, Sch 2003 replaced by Sch 2033, PAA		Falling stage	Routine sample
1259	A-0970038 extreme turbidity - 2003 schedule filtered properly but may look cloudy due to colloids		Stable, high stage	Routine sample
1260	A-0970038 extreme turbidity - 2003 schedule filtered properly but may look cloudy due to colloids		Stable, high stage	Routine sample
1261	A-0970038 extreme turbidity - 2003 schedule filtered properly but may look cloudy due to colloids		Stable, high stage	Routine sample
1262	A-0970038 extreme turbidity - 2003 schedule filtered properly but may look cloudy due to colloids		Stable, high stage	Routine sample
1263	A-0970038 extreme turbidity - 2003 schedule filtered properly but may look cloudy due to colloids		Stable, high stage	Routine sample
1264	A-0970038 extreme turbidity - 2003 schedule filtered properly but may look cloudy due to colloids		Stable, high stage	Routine sample
1265			Stable, low stage	Routine sample
1266			Stable, low stage	Routine sample
1267			Stable, low stage	Routine sample
1268			Stable, low stage	Routine sample
1269			Stable, low stage	Routine sample
1270			Stable, low stage	Routine sample
1271			Stable, low stage	Routine sample
1272			Stable, low stage	Routine sample
1273			Stable, low stage	Routine sample
1274			Stable, low stage	Routine sample
1275			Stable, low stage	Routine sample
1276			Stable, low stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1277			Stable, low stage	Routine sample
1278			Stable, low stage	Routine sample
1279			Stable, low stage	Routine sample
1280	A-3000037 CAUTION: Hurricane Katrina Samples L-3000037 PRIORITY RUSH Hurricane Katrina Samples		Falling stage	Routine sample
1281	A-3000037 CAUTION: Hurricane Katrina Samples L-3000037 PRIORITY RUSH Hurricane Katrina Samples		Falling stage	Routine sample
1282	A-3000037 CAUTION: Hurricane Katrina Samples L-3000037 PRIORITY RUSH Hurricane Katrina Samples		Falling stage	Routine sample
1283	A-3000037 CAUTION: Hurricane Katrina Samples L-3000037 PRIORITY RUSH Hurricane Katrina Samples		Falling stage	Routine sample
1284	A-3000037 CAUTION: Hurricane Katrina Samples L-3000037 PRIORITY RUSH Hurricane Katrina Samples		Falling stage	Routine sample
1285	A-3000037 CAUTION: Hurricane Katrina Samples L-3000037 PRIORITY RUSH Hurricane Katrina Samples		Falling stage	Routine sample
1286	L-0490099 X = Sch 2001 on btl , district e-mailed, paa.. district verified schedule 2003, GCC delivered to prep, paa, 2/22/05		Stable, high stage	Routine sample
1287	L-0490099 X = Sch 2001 on btl , district e-mailed, paa.. district verified schedule 2003, GCC delivered to prep, paa, 2/22/05		Stable, high stage	Routine sample
1288	L-0490099 X = Sch 2001 on btl , district e-mailed, paa.. district verified schedule 2003, GCC delivered to prep, paa, 2/22/05		Stable, high stage	Routine sample
1289	L-0490099 X = Sch 2001 on btl , district e-mailed, paa.. district verified schedule 2003, GCC delivered to prep, paa, 2/22/05		Stable, high stage	Routine sample
1290	L-0490099 X = Sch 2001 on btl , district e-mailed, paa.. district verified schedule 2003, GCC delivered to prep, paa, 2/22/05		Stable, high stage	Routine sample
1291	L-0490099 X = Sch 2001 on btl , district e-mailed, paa.. district verified schedule 2003, GCC delivered to prep, paa, 2/22/05		Stable, high stage	Routine sample
1292	L-2270021 Received August 13,2005		Stable, low stage	Routine sample
1293	L-2270021 Received August 13,2005		Stable, low stage	Routine sample
1294	L-2270021 Received August 13,2005		Stable, low stage	Routine sample
1295	L-2270021 Received August 13,2005		Stable, low stage	Routine sample
1296	L-2270021 Received August 13,2005		Stable, low stage	Routine sample
1297	L-2270021 Received August 13,2005		Stable, low stage	Routine sample
1298			Stable, low stage	Routine sample
1299			Stable, low stage	Routine sample
1300			Stable, low stage	Routine sample
1301			Stable, low stage	Routine sample
1302			Stable, low stage	Routine sample
1303			Stable, low stage	Routine sample
1304	L-3390043 X= Changed Sch 2032 to 2033,pwg		Stable, normal stage	Routine sample
1305	L-3390043 X= Changed Sch 2032 to 2033,pwg		Stable, normal stage	Routine sample
1306	L-3390043 X= Changed Sch 2032 to 2033,pwg		Stable, normal stage	Routine sample
1307	L-3390043 X= Changed Sch 2032 to 2033,pwg		Stable, normal stage	Routine sample
1308			Stable, low stage	Routine sample
1309			Stable, low stage	Routine sample
1310			Stable, low stage	Routine sample
1311			Stable, low stage	Routine sample
1312			Stable, low stage	Routine sample
1313			Stable, low stage	Routine sample
1314			Stable, low stage	Routine sample
1315			Stable, low stage	Routine sample
1316	L-3120048 WSC emailed for correct NAWQA proposal, paa, 11/8/06.. CL07ACAD added per stan, paa, 11/9/06		Peak stage	Routine sample
1317	L-3120048 WSC emailed for correct NAWQA proposal, paa, 11/8/06.. CL07ACAD added per stan, paa, 11/9/06		Peak stage	Routine sample
1318	L-3120048 WSC emailed for correct NAWQA proposal, paa, 11/8/06.. CL07ACAD added per stan, paa, 11/9/06		Peak stage	Routine sample
1319	L-3120048 WSC emailed for correct NAWQA proposal, paa, 11/8/06.. CL07ACAD added per stan, paa, 11/9/06		Peak stage	Routine sample
1320	L-3120048 WSC emailed for correct NAWQA proposal, paa, 11/8/06.. CL07ACAD added per stan, paa, 11/9/06		Peak stage	Routine sample
1321	L-3120048 WSC emailed for correct NAWQA proposal, paa, 11/8/06.. CL07ACAD added per stan, paa, 11/9/06		Peak stage	Routine sample
1322	L-3560033 Received Dec 20,2006 - late login due to snowstorm		Stable, normal stage	Routine sample
1323	L-3560033 Received Dec 20,2006 - late login due to snowstorm		Stable, normal stage	Routine sample
1324	L-3560033 Received Dec 20,2006 - late login due to snowstorm		Stable, normal stage	Routine sample
1325	L-3560033 Received Dec 20,2006 - late login due to snowstorm		Stable, normal stage	Routine sample
1326			Stable, high stage	Routine sample
1327			Stable, high stage	Routine sample
1328			Stable, high stage	Routine sample
1329			Stable, high stage	Routine sample
1330			Stable, high stage	Routine sample
1331			Stable, high stage	Routine sample
1332			Stable, low stage	Routine sample
1333			Stable, low stage	Routine sample
1334			Stable, low stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1335			Stable, low stage	Routine sample
1336			Stable, low stage	Routine sample
1337			Stable, low stage	Routine sample
1338			Stable, low stage	Routine sample
1339			Stable, normal stage	Routine sample
1340			Stable, normal stage	Routine sample
1341			Stable, normal stage	Routine sample
1342			Stable, normal stage	Routine sample
1343			Stable, normal stage	Routine sample
1344			Stable, normal stage	Routine sample
1345			Stable, normal stage	Routine sample
1346			Stable, normal stage	Routine sample
1347			Stable, normal stage	Routine sample
1348			Stable, normal stage	Routine sample
1349			Stable, normal stage	Routine sample
1350			Stable, normal stage	Routine sample
1351	L-1790302 generic proposal number added for LC8035, paa, 7/2/02		Stable, normal stage	Routine sample
1352	L-1790302 generic proposal number added for LC8035, paa, 7/2/02		Stable, normal stage	Routine sample
1353	L-1790302 generic proposal number added for LC8035, paa, 7/2/02		Stable, normal stage	Routine sample
1354	L-1790302 generic proposal number added for LC8035, paa, 7/2/02		Stable, normal stage	Routine sample
1355	L-1790302 generic proposal number added for LC8035, paa, 7/2/02		Stable, normal stage	Routine sample
1356	L-1790302 generic proposal number added for LC8035, paa, 7/2/02		Stable, normal stage	Routine sample
1357			Stable, normal stage	Routine sample
1358			Stable, normal stage	Routine sample
1359			Stable, normal stage	Routine sample
1360			Stable, normal stage	Routine sample
1361			Stable, normal stage	Routine sample
1362			Stable, normal stage	Routine sample
1363	L-1500072 generic proposal number added, paa, 5/30/02		Stable, normal stage	Routine sample
1364	L-1500072 generic proposal number added, paa, 5/30/02		Stable, normal stage	Routine sample
1365	L-1500072 generic proposal number added, paa, 5/30/02		Stable, normal stage	Routine sample
1366	L-1500072 generic proposal number added, paa, 5/30/02		Stable, normal stage	Routine sample
1367	L-1500072 generic proposal number added, paa, 5/30/02		Stable, normal stage	Routine sample
1368	L-1500072 generic proposal number added, paa, 5/30/02		Stable, normal stage	Routine sample
1369			Stable, normal stage	Routine sample
1370			Stable, normal stage	Routine sample
1371			Stable, normal stage	Routine sample
1372			Stable, normal stage	Routine sample
1373			Stable, normal stage	Routine sample
1374			Stable, normal stage	Routine sample
1375	L-1080039 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
1376	L-1080039 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
1377	L-1080039 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
1378	L-1080039 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
1379	L-1080039 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
1380	L-1080039 LC4200 Added. Sample received cloudy		Stable, normal stage	Routine sample
1381			Stable, normal stage	Routine sample
1382			Stable, normal stage	Routine sample
1383			Stable, normal stage	Routine sample
1384			Stable, normal stage	Routine sample
1385			Stable, normal stage	Routine sample
1386			Stable, normal stage	Routine sample
1387			Falling stage	Routine sample
1388			Falling stage	Routine sample
1389			Falling stage	Routine sample
1390			Falling stage	Routine sample
1391			Falling stage	Routine sample
1392			Falling stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1393			Falling stage	Routine sample
1394			Falling stage	Routine sample
1395			Falling stage	Routine sample
1396			Falling stage	Routine sample
1397			Not determined	Routine sample
1398			Not determined	Routine sample
1399			Not determined	Routine sample
1400			Not determined	Routine sample
1401			Not determined	Routine sample
1402			Not determined	Routine sample
1403			Not determined	Routine sample
1404			Not determined	Routine sample
1405			Not determined	Routine sample
1406			Not determined	Routine sample
1407			Stable, normal stage	Routine sample
1408			Stable, normal stage	Routine sample
1409			Stable, normal stage	Routine sample
1410			Stable, normal stage	Routine sample
1411			Stable, normal stage	Routine sample
1412			Stable, normal stage	Routine sample
1413			Stable, normal stage	Routine sample
1414			Stable, normal stage	Routine sample
1415			Stable, normal stage	Routine sample
1416			Falling stage	Routine sample
1417			Falling stage	Routine sample
1418			Falling stage	Routine sample
1419			Falling stage	Routine sample
1420			Falling stage	Routine sample
1421			Falling stage	Routine sample
1422			Falling stage	Routine sample
1423			Falling stage	Routine sample
1424			Falling stage	Routine sample
1425			Falling stage	Routine sample
1426			Falling stage	Routine sample
1427			Falling stage	Routine sample
1428			Falling stage	Routine sample
1429			Falling stage	Routine sample
1430			Falling stage	Routine sample
1431			Falling stage	Routine sample
1432			Falling stage	Routine sample
1433			Falling stage	Routine sample
1434			Falling stage	Routine sample
1435			Stable, high stage	Routine sample
1436			Stable, high stage	Routine sample
1437			Stable, high stage	Routine sample
1438			Stable, high stage	Routine sample
1439			Stable, high stage	Routine sample
1440			Stable, high stage	Routine sample
1441			Stable, high stage	Routine sample
1442			Stable, high stage	Routine sample
1443			Stable, high stage	Routine sample
1444			Stable, high stage	Routine sample
1445			Stable, high stage	Routine sample
1446			Stable, high stage	Routine sample
1447			Stable, high stage	Routine sample
1448			Stable, high stage	Routine sample
1449			Stable, high stage	Routine sample
1450			Stable, high stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1451			Stable, high stage	Routine sample
1452			Stable, high stage	Routine sample
1453		Chicot Aquifer, Upper	Not determined	Routine sample
1454		Chicot Aquifer, Upper	Not determined	Routine sample
1455		Chicot Aquifer, Upper	Not determined	Routine sample
1456		Chicot Aquifer, Upper	Not determined	Routine sample
1457		Chicot Aquifer, Upper	Not determined	Routine sample
1458		Chicot Aquifer, Upper	Not determined	Routine sample
1459		Chicot Aquifer, Upper	Not determined	Routine sample
1460		Chicot Aquifer, Upper	Not determined	Routine sample
1461		Chicot Aquifer, Upper	Not determined	Routine sample
1462		Chicot Aquifer, Upper	Not determined	Routine sample
1463		Chicot Aquifer, Upper	Not determined	Routine sample
1464		Chicot Aquifer, Upper	Not determined	Routine sample
1465		Chicot Aquifer, Upper	Not determined	Routine sample
1466		Chicot Aquifer, Upper	Not determined	Routine sample
1467			Stable, high stage	Routine sample
1468			Stable, high stage	Routine sample
1469			Stable, high stage	Routine sample
1470			Stable, high stage	Routine sample
1471			Stable, high stage	Routine sample
1472			Stable, high stage	Routine sample
1473			Stable, high stage	Routine sample
1474			Stable, high stage	Routine sample
1475			Stable, high stage	Routine sample
1476			Stable, high stage	Routine sample
1477			Stable, low stage	Routine sample
1478			Stable, low stage	Routine sample
1479			Stable, low stage	Routine sample
1480			Stable, low stage	Routine sample
1481			Stable, low stage	Routine sample
1482			Stable, low stage	Routine sample
1483			Stable, low stage	Routine sample
1484			Stable, low stage	Routine sample
1485			Stable, low stage	Routine sample
1486			Stable, low stage	Routine sample
1487			Stable, normal stage	Routine sample
1488			Stable, normal stage	Routine sample
1489			Stable, normal stage	Routine sample
1490			Stable, normal stage	Routine sample
1491			Stable, normal stage	Routine sample
1492			Stable, normal stage	Routine sample
1493			Stable, normal stage	Routine sample
1494			Stable, normal stage	Routine sample
1495			Stable, normal stage	Routine sample
1496			Stable, normal stage	Routine sample
1497			Stable, normal stage	Routine sample
1498			Stable, normal stage	Routine sample
1499			Stable, normal stage	Routine sample
1500			Stable, normal stage	Routine sample
1501			Stable, normal stage	Routine sample
1502			Stable, normal stage	Routine sample
1503			Stable, normal stage	Routine sample
1504			Stable, normal stage	Routine sample
1505			Stable, normal stage	Routine sample
1506			Stable, normal stage	Routine sample
1507		Chicot Aquifer, Upper	Not determined	Routine sample
1508		Chicot Aquifer, Upper	Not determined	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1509		Chicot Aquifer, Upper	Not determined	Routine sample
1510		Chicot Aquifer, Upper	Not determined	Routine sample
1511		Chicot Aquifer, Upper	Not determined	Routine sample
1512		Chicot Aquifer, Upper	Not determined	Routine sample
1513		Chicot Aquifer, Upper	Not determined	Routine sample
1514		Chicot Aquifer, Lower	Not determined	Routine sample
1515		Chicot Aquifer, Lower	Not determined	Routine sample
1516		Chicot Aquifer, Lower	Not determined	Routine sample
1517		Chicot Aquifer, Upper	Not determined	Routine sample
1518		Chicot Aquifer, Lower	Not determined	Routine sample
1519		Chicot Aquifer, Lower	Not determined	Routine sample
1520		Chicot Aquifer, Upper	Not determined	Routine sample
1521		Chicot Aquifer, Upper	Not determined	Routine sample
1522		Chicot Aquifer, Upper	Not determined	Routine sample
1523		Chicot Aquifer, Upper	Not determined	Routine sample
1524		Chicot Aquifer, Upper	Not determined	Routine sample
1525		Chicot Aquifer, Upper	Not determined	Routine sample
1526		Chicot Aquifer, Upper	Not determined	Routine sample
1527		Chicot Aquifer, Upper	Not determined	Routine sample
1528		Chicot Aquifer, Upper	Not determined	Routine sample
1529		Chicot Aquifer, Upper	Not determined	Routine sample
1530		Chicot Aquifer, Upper	Stable, normal stage	Routine sample
1531		Chicot Aquifer, Upper	Not determined	Routine sample
1532		Chicot Aquifer, Lower	Not determined	Routine sample
1533		Chicot Aquifer, Lower	Not determined	Routine sample
1534		Chicot Aquifer, Lower	Not determined	Routine sample
1535		Chicot Aquifer, Upper	Not determined	Routine sample
1536		Chicot Aquifer, Lower	Not determined	Routine sample
1537		Chicot Aquifer, Lower	Not determined	Routine sample
1538		Chicot Aquifer, Upper	Not determined	Routine sample
1539		Chicot Aquifer, Lower	Not determined	Routine sample
1540		Chicot Aquifer, Lower	Not determined	Routine sample
1541		Chicot Aquifer, Lower	Not determined	Routine sample
1542		Chicot Aquifer, Upper	Not determined	Routine sample
1543		Chicot Aquifer, Lower	Not determined	Routine sample
1544		Chicot Aquifer, Lower	Not determined	Routine sample
1545		Chicot Aquifer, Lower	Not determined	Routine sample
1546		Chicot Aquifer, Upper	Not determined	Routine sample
1547		Chicot Aquifer, Upper	Not determined	Routine sample
1548		Chicot Aquifer, Lower	Not determined	Routine sample
1549		Chicot Aquifer, Lower	Not determined	Routine sample
1550		Chicot Aquifer, Lower	Not determined	Routine sample
1551		Chicot Aquifer, Upper	Not determined	Routine sample
1552		Chicot Aquifer, Lower	Not determined	Routine sample
1553		Chicot Aquifer, Lower	Not determined	Routine sample
1554		Chicot Aquifer, Lower	Not determined	Routine sample
1555		Chicot Aquifer, Lower	Not determined	Routine sample
1556		Chicot Aquifer, Lower	Not determined	Routine sample
1557		Chicot Aquifer, undifferentiated	Not determined	Routine sample
1558			Stable, normal stage	Routine sample
1559			Stable, normal stage	Routine sample
1560			Stable, normal stage	Routine sample
1561			Stable, normal stage	Routine sample
1562			Stable, normal stage	Routine sample
1563			Stable, normal stage	Routine sample
1564			Stable, normal stage	Routine sample
1565			Stable, normal stage	Routine sample
1566			Stable, normal stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1567			Stable, low stage	Routine sample
1568			Stable, low stage	Routine sample
1569			Stable, low stage	Routine sample
1570			Stable, low stage	Routine sample
1571			Stable, low stage	Routine sample
1572			Stable, low stage	Routine sample
1573			Stable, low stage	Routine sample
1574			Stable, low stage	Routine sample
1575			Stable, low stage	Routine sample
1576			Stable, normal stage	Routine sample
1577			Stable, normal stage	Routine sample
1578			Stable, normal stage	Routine sample
1579			Stable, normal stage	Routine sample
1580			Stable, normal stage	Routine sample
1581			Stable, normal stage	Routine sample
1582			Stable, normal stage	Routine sample
1583			Stable, normal stage	Routine sample
1584			Stable, normal stage	Routine sample
1585			Stable, normal stage	Routine sample
1586			Stable, normal stage	Routine sample
1587			Stable, normal stage	Routine sample
1588			Stable, normal stage	Routine sample
1589			Stable, normal stage	Routine sample
1590			Stable, normal stage	Routine sample
1591			Stable, normal stage	Routine sample
1592			Stable, normal stage	Routine sample
1593			Stable, normal stage	Routine sample
1594			Stable, normal stage	Routine sample
1595			Stable, normal stage	Routine sample
1596			Stable, normal stage	Routine sample
1597			Stable, normal stage	Routine sample
1598			Stable, normal stage	Routine sample
1599			Stable, normal stage	Routine sample
1600			Stable, normal stage	Routine sample
1601			Stable, normal stage	Routine sample
1602			Stable, normal stage	Routine sample
1603			Stable, normal stage	Routine sample
1604			Stable, normal stage	Routine sample
1605			Stable, normal stage	Routine sample
1606			Stable, normal stage	Routine sample
1607			Stable, normal stage	Routine sample
1608			Stable, normal stage	Routine sample
1609			Stable, normal stage	Routine sample
1610			Stable, normal stage	Routine sample
1611			Stable, high stage	Routine sample
1612			Stable, high stage	Routine sample
1613			Stable, high stage	Routine sample
1614			Stable, high stage	Routine sample
1615			Stable, high stage	Routine sample
1616			Stable, high stage	Routine sample
1617			Stable, high stage	Routine sample
1618			Stable, high stage	Routine sample
1619			Stable, high stage	Routine sample
1620			Stable, high stage	Routine sample
1621			Stable, low stage	Routine sample
1622			Stable, low stage	Routine sample
1623			Stable, low stage	Routine sample
1624			Stable, low stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1625			Stable, low stage	Routine sample
1626			Stable, low stage	Routine sample
1627			Stable, low stage	Routine sample
1628			Stable, low stage	Routine sample
1629			Stable, low stage	Routine sample
1630			Stable, low stage	Routine sample
1631			Stable, low stage	Routine sample
1632			Stable, low stage	Routine sample
1633			Stable, low stage	Routine sample
1634			Stable, low stage	Routine sample
1635			Stable, low stage	Routine sample
1636			Stable, low stage	Routine sample
1637			Stable, low stage	Routine sample
1638			Stable, low stage	Routine sample
1639			Stable, normal stage	Routine sample
1640			Stable, normal stage	Routine sample
1641			Stable, normal stage	Routine sample
1642			Stable, normal stage	Routine sample
1643			Stable, normal stage	Routine sample
1644			Stable, normal stage	Routine sample
1645			Stable, normal stage	Routine sample
1646			Stable, normal stage	Routine sample
1647			Stable, normal stage	Routine sample
1648			Falling stage	Routine sample
1649			Falling stage	Routine sample
1650			Falling stage	Routine sample
1651			Falling stage	Routine sample
1652			Falling stage	Routine sample
1653			Falling stage	Routine sample
1654			Falling stage	Routine sample
1655			Falling stage	Routine sample
1656			Falling stage	Routine sample
1657			Stable, normal stage	Routine sample
1658			Stable, normal stage	Routine sample
1659			Stable, normal stage	Routine sample
1660			Stable, normal stage	Routine sample
1661			Stable, normal stage	Routine sample
1662			Stable, normal stage	Routine sample
1663			Stable, normal stage	Routine sample
1664			Stable, normal stage	Routine sample
1665			Stable, normal stage	Routine sample
1666			Stable, normal stage	Routine sample
1667			Stable, normal stage	Routine sample
1668			Stable, normal stage	Routine sample
1669			Stable, normal stage	Routine sample
1670			Stable, normal stage	Routine sample
1671			Stable, normal stage	Routine sample
1672			Stable, normal stage	Routine sample
1673			Stable, normal stage	Routine sample
1674			Stable, normal stage	Routine sample
1675			Stable, low stage	Routine sample
1676			Stable, low stage	Routine sample
1677			Stable, low stage	Routine sample
1678			Stable, low stage	Routine sample
1679			Stable, low stage	Routine sample
1680			Stable, low stage	Routine sample
1681			Stable, low stage	Routine sample
1682			Stable, low stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1683			Stable, low stage	Routine sample
1684			Stable, low stage	Routine sample
1685			Stable, low stage	Routine sample
1686			Stable, low stage	Routine sample
1687			Stable, low stage	Routine sample
1688			Stable, low stage	Routine sample
1689			Stable, low stage	Routine sample
1690			Stable, low stage	Routine sample
1691			Stable, low stage	Routine sample
1692			Stable, low stage	Routine sample
1693			Stable, high stage	Routine sample
1694			Stable, high stage	Routine sample
1695			Stable, high stage	Routine sample
1696			Stable, high stage	Routine sample
1697			Stable, high stage	Routine sample
1698			Stable, high stage	Routine sample
1699			Stable, high stage	Routine sample
1700			Stable, high stage	Routine sample
1701			Stable, high stage	Routine sample
1702			Not determined	Routine sample
1703			Not determined	Routine sample
1704			Not determined	Routine sample
1705			Not determined	Routine sample
1706			Not determined	Routine sample
1707			Not determined	Routine sample
1708			Not determined	Routine sample
1709			Not determined	Routine sample
1710			Not determined	Routine sample
1711			Not determined	Routine sample
1712			Not determined	Routine sample
1713			Not determined	Routine sample
1714			Not determined	Routine sample
1715			Not determined	Routine sample
1716			Not determined	Routine sample
1717			Not determined	Routine sample
1718			Not determined	Routine sample
1719			Not determined	Routine sample
1720			Not determined	Routine sample
1721			Not determined	Routine sample
1722			Not determined	Routine sample
1723			Not determined	Routine sample
1724			Not determined	Routine sample
1725			Not determined	Routine sample
1726			Not determined	Routine sample
1727			Not determined	Routine sample
1728			Not determined	Routine sample
1729			Not determined	Routine sample
1730			Not determined	Routine sample
1731			Not determined	Routine sample
1732			Not determined	Routine sample
1733			Not determined	Routine sample
1734			Not determined	Routine sample
1735			Not determined	Routine sample
1736			Not determined	Routine sample
1737			Not determined	Routine sample
1738			Not determined	Routine sample
1739			Not determined	Routine sample
1740			Not determined	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1741			Not determined	Routine sample
1742			Not determined	Routine sample
1743			Not determined	Routine sample
1744			Not determined	Routine sample
1745			Stable, normal stage	Routine sample
1746			Stable, normal stage	Routine sample
1747			Stable, normal stage	Routine sample
1748			Stable, normal stage	Routine sample
1749			Stable, normal stage	Routine sample
1750			Stable, normal stage	Routine sample
1751			Stable, normal stage	Routine sample
1752			Stable, normal stage	Routine sample
1753			Stable, normal stage	Routine sample
1754			Stable, normal stage	Routine sample
1755			Stable, normal stage	Routine sample
1756			Stable, normal stage	Routine sample
1757			Not determined	Routine sample
1758			Not determined	Routine sample
1759			Not determined	Routine sample
1760			Not determined	Routine sample
1761			Not determined	Routine sample
1762			Not determined	Routine sample
1763		Chicot Aquifer, Upper	Not determined	Routine sample
1764		Chicot Aquifer, undifferentiated	Not determined	Routine sample
1765		Chicot Aquifer, Upper	Not determined	Routine sample
1766		Chicot Aquifer, Upper	Not determined	Routine sample
1767		Chicot Aquifer, Upper	Not determined	Routine sample
1768			Stable, normal stage	Routine sample
1769			Stable, normal stage	Routine sample
1770			Stable, normal stage	Routine sample
1771			Stable, normal stage	Routine sample
1772			Stable, normal stage	Routine sample
1773			Stable, normal stage	Routine sample
1774			Not determined	Routine sample
1775			Not determined	Routine sample
1776			Not determined	Routine sample
1777			Not determined	Routine sample
1778			Not determined	Routine sample
1779			Not determined	Routine sample
1780			Not determined	Routine sample
1781			Not determined	Routine sample
1782			Not determined	Routine sample
1783			Not determined	Routine sample
1784			Not determined	Routine sample
1785			Not determined	Routine sample
1786			Stable, normal stage	Routine sample
1787			Stable, normal stage	Routine sample
1788			Stable, normal stage	Routine sample
1789			Stable, normal stage	Routine sample
1790			Stable, normal stage	Routine sample
1791			Stable, normal stage	Routine sample
1792			Stable, normal stage	Routine sample
1793			Stable, normal stage	Routine sample
1794			Stable, normal stage	Routine sample
1795			Stable, normal stage	Routine sample
1796			Stable, normal stage	Routine sample
1797			Stable, normal stage	Routine sample
1798			Stable, normal stage	Routine sample

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent
1799			Stable, normal stage	Routine sample
1800			Stable, normal stage	Routine sample
1801			Stable, normal stage	Routine sample
1802			Stable, low stage	Routine sample
1803			Stable, low stage	Routine sample
1804			Stable, low stage	Routine sample
1805			Stable, low stage	Routine sample
1806			Stable, low stage	Routine sample
1807			Stable, low stage	Routine sample
1808			Stable, low stage	Routine sample
1809			Stable, normal stage	Routine sample
1810			Stable, normal stage	Routine sample
1811			Stable, normal stage	Routine sample
1812			Stable, normal stage	Routine sample
1813			Stable, normal stage	Routine sample
1814			Stable, normal stage	Routine sample
1815			Stable, normal stage	Routine sample

[illegible]

[illegible]

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
117			LDEQ	LDEQ	LDEQ
118			LDEQ	LDEQ	LDEQ
119			LDEQ	LDEQ	LDEQ
120			LDEQ	LDEQ	LDEQ
121			LDEQ	LDEQ	LDEQ
122			LDEQ	LDEQ	LDEQ
123			LDEQ	LDEQ	LDEQ
124			LDEQ	LDEQ	LDEQ
125			LDEQ	LDEQ	LDEQ
126			LDEQ	LDEQ	LDEQ
127			50	USGS parameter code 82398	Point sample
128			50	USGS parameter code 82398	Point sample
129			40	USGS parameter code 82398	Multiple verticals
130			40	USGS parameter code 82398	Multiple verticals
131			40	USGS parameter code 82398	Multiple verticals
132			40	USGS parameter code 82398	Multiple verticals
133			40	USGS parameter code 82398	Multiple verticals
134			40	USGS parameter code 82398	Multiple verticals
135			40	USGS parameter code 82398	Multiple verticals
136			40	USGS parameter code 82398	Multiple verticals
137			50	USGS parameter code 82398	Point sample
138			50	USGS parameter code 82398	Point sample
139			10	USGS parameter code 82398	Equal width increment (ewi)
140			10	USGS parameter code 82398	Equal width increment (ewi)
141			10	USGS parameter code 82398	Equal width increment (ewi)
142			10	USGS parameter code 82398	Equal width increment (ewi)
143			10	USGS parameter code 82398	Equal width increment (ewi)
144			10	USGS parameter code 82398	Equal width increment (ewi)
145			10	USGS parameter code 82398	Equal width increment (ewi)
146			10	USGS parameter code 82398	Equal width increment (ewi)
147			40	USGS parameter code 82398	Multiple verticals
148			40	USGS parameter code 82398	Multiple verticals
149			40	USGS parameter code 82398	Multiple verticals
150			40	USGS parameter code 82398	Multiple verticals
151			40	USGS parameter code 82398	Multiple verticals
152			40	USGS parameter code 82398	Multiple verticals
153			40	USGS parameter code 82398	Multiple verticals
154			40	USGS parameter code 82398	Multiple verticals
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156			40	USGS parameter code 82398	Multiple verticals
157			40	USGS parameter code 82398	Multiple verticals
158			40	USGS parameter code 82398	Multiple verticals
159			40	USGS parameter code 82398	Multiple verticals
160			40	USGS parameter code 82398	Multiple verticals
161			40	USGS parameter code 82398	Multiple verticals
162			40	USGS parameter code 82398	Multiple verticals
163			40	USGS parameter code 82398	Multiple verticals
164			40	USGS parameter code 82398	Multiple verticals
165			40	USGS parameter code 82398	Multiple verticals
166			40	USGS parameter code 82398	Multiple verticals
167			40	USGS parameter code 82398	Multiple verticals
168			40	USGS parameter code 82398	Multiple verticals
169			40	USGS parameter code 82398	Multiple verticals
170			40	USGS parameter code 82398	Multiple verticals
171			50	USGS parameter code 82398	Point sample
172			50	USGS parameter code 82398	Point sample
173			50	USGS parameter code 82398	Point sample
174			50	USGS parameter code 82398	Point sample

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
175			40	USGS parameter code 82398	Multiple verticals
176			40	USGS parameter code 82398	Multiple verticals
177			40	USGS parameter code 82398	Multiple verticals
178			40	USGS parameter code 82398	Multiple verticals
179			40	USGS parameter code 82398	Multiple verticals
180			40	USGS parameter code 82398	Multiple verticals
181			40	USGS parameter code 82398	Multiple verticals
182			40	USGS parameter code 82398	Multiple verticals
183			40	USGS parameter code 82398	Multiple verticals
184			40	USGS parameter code 82398	Multiple verticals
185			40	USGS parameter code 82398	Multiple verticals
186			40	USGS parameter code 82398	Multiple verticals
187			40	USGS parameter code 82398	Multiple verticals
188			40	USGS parameter code 82398	Multiple verticals
189			40	USGS parameter code 82398	Multiple verticals
190			40	USGS parameter code 82398	Multiple verticals
191			40	USGS parameter code 82398	Multiple verticals
192			40	USGS parameter code 82398	Multiple verticals
193			40	USGS parameter code 82398	Multiple verticals
194			40	USGS parameter code 82398	Multiple verticals
195			40	USGS parameter code 82398	Multiple verticals
196			40	USGS parameter code 82398	Multiple verticals
197			40	USGS parameter code 82398	Multiple verticals
198			40	USGS parameter code 82398	Multiple verticals
199			40	USGS parameter code 82398	Multiple verticals
200			50	USGS parameter code 82398	Point sample
201			50	USGS parameter code 82398	Point sample
202			40	USGS parameter code 82398	Multiple verticals
203			40	USGS parameter code 82398	Multiple verticals
204			40	USGS parameter code 82398	Multiple verticals
205			40	USGS parameter code 82398	Multiple verticals
206			40	USGS parameter code 82398	Multiple verticals
207			40	USGS parameter code 82398	Multiple verticals
208			40	USGS parameter code 82398	Multiple verticals
209			40	USGS parameter code 82398	Multiple verticals
210			40	USGS parameter code 82398	Multiple verticals
211			40	USGS parameter code 82398	Multiple verticals
212			40	USGS parameter code 82398	Multiple verticals
213			40	USGS parameter code 82398	Multiple verticals
214			40	USGS parameter code 82398	Multiple verticals
215			40	USGS parameter code 82398	Multiple verticals
216			40	USGS parameter code 82398	Multiple verticals
217			40	USGS parameter code 82398	Multiple verticals
218			50	USGS parameter code 82398	Point sample
219			50	USGS parameter code 82398	Point sample
220			50	USGS parameter code 82398	Point sample
221			50	USGS parameter code 82398	Point sample
222			40	USGS parameter code 82398	Multiple verticals
223			40	USGS parameter code 82398	Multiple verticals
224			40	USGS parameter code 82398	Multiple verticals
225			40	USGS parameter code 82398	Multiple verticals
226			40	USGS parameter code 82398	Multiple verticals
227			40	USGS parameter code 82398	Multiple verticals
228			40	USGS parameter code 82398	Multiple verticals
229			40	USGS parameter code 82398	Multiple verticals
230			50	USGS parameter code 82398	Point sample
231			50	USGS parameter code 82398	Point sample
232			50	USGS parameter code 82398	Point sample

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
233			50	USGS parameter code 82398	Point sample
234			40	USGS parameter code 82398	Multiple verticals
235			40	USGS parameter code 82398	Multiple verticals
236			40	USGS parameter code 82398	Multiple verticals
237			40	USGS parameter code 82398	Multiple verticals
238			40	USGS parameter code 82398	Multiple verticals
239			40	USGS parameter code 82398	Multiple verticals
240			40	USGS parameter code 82398	Multiple verticals
241			40	USGS parameter code 82398	Multiple verticals
242			40	USGS parameter code 82398	Multiple verticals
243			40	USGS parameter code 82398	Multiple verticals
244			40	USGS parameter code 82398	Multiple verticals
245			40	USGS parameter code 82398	Multiple verticals
246			40	USGS parameter code 82398	Multiple verticals
247			40	USGS parameter code 82398	Multiple verticals
248			40	USGS parameter code 82398	Multiple verticals
249			40	USGS parameter code 82398	Multiple verticals
250			40	USGS parameter code 82398	Multiple verticals
251			40	USGS parameter code 82398	Multiple verticals
252			40	USGS parameter code 82398	Multiple verticals
253			40	USGS parameter code 82398	Multiple verticals
254			40	USGS parameter code 82398	Multiple verticals
255			40	USGS parameter code 82398	Multiple verticals
256			40	USGS parameter code 82398	Multiple verticals
257			40	USGS parameter code 82398	Multiple verticals
258			40	USGS parameter code 82398	Multiple verticals
259			40	USGS parameter code 82398	Multiple verticals
260			40	USGS parameter code 82398	Multiple verticals
261			40	USGS parameter code 82398	Multiple verticals
262			40	USGS parameter code 82398	Multiple verticals
263			40	USGS parameter code 82398	Multiple verticals
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265			40	USGS parameter code 82398	Multiple verticals
266			40	USGS parameter code 82398	Multiple verticals
267			40	USGS parameter code 82398	Multiple verticals
268			40	USGS parameter code 82398	Multiple verticals
269			40	USGS parameter code 82398	Multiple verticals
270			40	USGS parameter code 82398	Multiple verticals
271			40	USGS parameter code 82398	Multiple verticals
272			40	USGS parameter code 82398	Multiple verticals
273			40	USGS parameter code 82398	Multiple verticals
274			40	USGS parameter code 82398	Multiple verticals
275			40	USGS parameter code 82398	Multiple verticals
276			40	USGS parameter code 82398	Multiple verticals
277			40	USGS parameter code 82398	Multiple verticals
278			40	USGS parameter code 82398	Multiple verticals
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280			40	USGS parameter code 82398	Multiple verticals
281			40	USGS parameter code 82398	Multiple verticals
282			40	USGS parameter code 82398	Multiple verticals
283			40	USGS parameter code 82398	Multiple verticals
284			40	USGS parameter code 82398	Multiple verticals
285			40	USGS parameter code 82398	Multiple verticals
286			40	USGS parameter code 82398	Multiple verticals
287			40	USGS parameter code 82398	Multiple verticals
288			40	USGS parameter code 82398	Multiple verticals
289			40	USGS parameter code 82398	Multiple verticals
290			40	USGS parameter code 82398	Multiple verticals

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
291			40	USGS parameter code 82398	Multiple verticals
292			40	USGS parameter code 82398	Multiple verticals
293			40	USGS parameter code 82398	Multiple verticals
294			40	USGS parameter code 82398	Multiple verticals
295			40	USGS parameter code 82398	Multiple verticals
296			40	USGS parameter code 82398	Multiple verticals
297			40	USGS parameter code 82398	Multiple verticals
298			40	USGS parameter code 82398	Multiple verticals
299			40	USGS parameter code 82398	Multiple verticals
300			40	USGS parameter code 82398	Multiple verticals
301			40	USGS parameter code 82398	Multiple verticals
302			40	USGS parameter code 82398	Multiple verticals
303			40	USGS parameter code 82398	Multiple verticals
304			40	USGS parameter code 82398	Multiple verticals
305			40	USGS parameter code 82398	Multiple verticals
306			40	USGS parameter code 82398	Multiple verticals
307			40	USGS parameter code 82398	Multiple verticals
308			40	USGS parameter code 82398	Multiple verticals
309			40	USGS parameter code 82398	Multiple verticals
310			40	USGS parameter code 82398	Multiple verticals
311			40	USGS parameter code 82398	Multiple verticals
312			40	USGS parameter code 82398	Multiple verticals
313			40	USGS parameter code 82398	Multiple verticals
314			40	USGS parameter code 82398	Multiple verticals
315			40	USGS parameter code 82398	Multiple verticals
316			40	USGS parameter code 82398	Multiple verticals
317			40	USGS parameter code 82398	Multiple verticals
318			40	USGS parameter code 82398	Multiple verticals
319			40	USGS parameter code 82398	Multiple verticals
320			40	USGS parameter code 82398	Multiple verticals
321			40	USGS parameter code 82398	Multiple verticals
322			40	USGS parameter code 82398	Multiple verticals
323			40	USGS parameter code 82398	Multiple verticals
324			40	USGS parameter code 82398	Multiple verticals
325			40	USGS parameter code 82398	Multiple verticals
326			40	USGS parameter code 82398	Multiple verticals
327			40	USGS parameter code 82398	Multiple verticals
328			40	USGS parameter code 82398	Multiple verticals
329			40	USGS parameter code 82398	Multiple verticals
330			40	USGS parameter code 82398	Multiple verticals
331			40	USGS parameter code 82398	Multiple verticals
332			40	USGS parameter code 82398	Multiple verticals
333			40	USGS parameter code 82398	Multiple verticals
334			40	USGS parameter code 82398	Multiple verticals
335			40	USGS parameter code 82398	Multiple verticals
336			40	USGS parameter code 82398	Multiple verticals
337			40	USGS parameter code 82398	Multiple verticals
338			40	USGS parameter code 82398	Multiple verticals
339			40	USGS parameter code 82398	Multiple verticals
340			40	USGS parameter code 82398	Multiple verticals
341			40	USGS parameter code 82398	Multiple verticals
342			40	USGS parameter code 82398	Multiple verticals
343			40	USGS parameter code 82398	Multiple verticals
344			40	USGS parameter code 82398	Multiple verticals
345			40	USGS parameter code 82398	Multiple verticals
346			40	USGS parameter code 82398	Multiple verticals
347			40	USGS parameter code 82398	Multiple verticals
348			40	USGS parameter code 82398	Multiple verticals

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
349			40	USGS parameter code 82398	Multiple verticals
350			40	USGS parameter code 82398	Multiple verticals
351			40	USGS parameter code 82398	Multiple verticals
352			40	USGS parameter code 82398	Multiple verticals
353			40	USGS parameter code 82398	Multiple verticals
354			40	USGS parameter code 82398	Multiple verticals
355			40	USGS parameter code 82398	Multiple verticals
356			40	USGS parameter code 82398	Multiple verticals
357			40	USGS parameter code 82398	Multiple verticals
358			40	USGS parameter code 82398	Multiple verticals
359			40	USGS parameter code 82398	Multiple verticals
360			40	USGS parameter code 82398	Multiple verticals
361			40	USGS parameter code 82398	Multiple verticals
362			40	USGS parameter code 82398	Multiple verticals
363			40	USGS parameter code 82398	Multiple verticals
364			40	USGS parameter code 82398	Multiple verticals
365			40	USGS parameter code 82398	Multiple verticals
366			40	USGS parameter code 82398	Multiple verticals
367			40	USGS parameter code 82398	Multiple verticals
368			40	USGS parameter code 82398	Multiple verticals
369			40	USGS parameter code 82398	Multiple verticals
370			40	USGS parameter code 82398	Multiple verticals
371			40	USGS parameter code 82398	Multiple verticals
372			40	USGS parameter code 82398	Multiple verticals
373			40	USGS parameter code 82398	Multiple verticals
374			40	USGS parameter code 82398	Multiple verticals
375			40	USGS parameter code 82398	Multiple verticals
376			40	USGS parameter code 82398	Multiple verticals
377			40	USGS parameter code 82398	Multiple verticals
378			40	USGS parameter code 82398	Multiple verticals
379			40	USGS parameter code 82398	Multiple verticals
380			40	USGS parameter code 82398	Multiple verticals
381			40	USGS parameter code 82398	Multiple verticals
382			10	USGS parameter code 82398	Equal width increment (ewi)
383			10	USGS parameter code 82398	Equal width increment (ewi)
384			10	USGS parameter code 82398	Equal width increment (ewi)
385			10	USGS parameter code 82398	Equal width increment (ewi)
386			10	USGS parameter code 82398	Equal width increment (ewi)
387			10	USGS parameter code 82398	Equal width increment (ewi)
388			10	USGS parameter code 82398	Equal width increment (ewi)
389			10	USGS parameter code 82398	Equal width increment (ewi)
390			40	USGS parameter code 82398	Multiple verticals
391			40	USGS parameter code 82398	Multiple verticals
392			40	USGS parameter code 82398	Multiple verticals
393			40	USGS parameter code 82398	Multiple verticals
394			40	USGS parameter code 82398	Multiple verticals
395			40	USGS parameter code 82398	Multiple verticals
396			40	USGS parameter code 82398	Multiple verticals
397			40	USGS parameter code 82398	Multiple verticals
398			40	USGS parameter code 82398	Multiple verticals
399			40	USGS parameter code 82398	Multiple verticals
400			40	USGS parameter code 82398	Multiple verticals
401			40	USGS parameter code 82398	Multiple verticals
402			40	USGS parameter code 82398	Multiple verticals
403			40	USGS parameter code 82398	Multiple verticals
404			40	USGS parameter code 82398	Multiple verticals
405			40	USGS parameter code 82398	Multiple verticals
406			40	USGS parameter code 82398	Multiple verticals

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
407			40	USGS parameter code 82398	Multiple verticals
408			40	USGS parameter code 82398	Multiple verticals
409			40	USGS parameter code 82398	Multiple verticals
410			40	USGS parameter code 82398	Multiple verticals
411			USGS	USGS	USGS
412			USGS	USGS	USGS
413			USGS	USGS	USGS
414			USGS	USGS	USGS
415			USGS	USGS	USGS
416			USGS	USGS	USGS
417			USGS	USGS	USGS
418			USGS	USGS	USGS
419			USGS	USGS	USGS
420			USGS	USGS	USGS
421			USGS	USGS	USGS
422			USGS	USGS	USGS
423			USGS	USGS	USGS
424			USGS	USGS	USGS
425			USGS	USGS	USGS
426			USGS	USGS	USGS
427			USGS	USGS	USGS
428			USGS	USGS	USGS
429			USGS	USGS	USGS
430			USGS	USGS	USGS
431			USGS	USGS	USGS
432			USGS	USGS	USGS
433			USGS	USGS	USGS
434			USGS	USGS	USGS
435			USGS	USGS	USGS
436			USGS	USGS	USGS
437			USGS	USGS	USGS
438			USGS	USGS	USGS
439			USGS	USGS	USGS
440			USGS	USGS	USGS
441			USGS	USGS	USGS
442			USGS	USGS	USGS
443			USGS	USGS	USGS
444			USGS	USGS	USGS
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446			USGS	USGS	USGS
447			USGS	USGS	USGS
448			USGS	USGS	USGS
449			USGS	USGS	USGS
450			USGS	USGS	USGS
451			USGS	USGS	USGS
452			USGS	USGS	USGS
453			USGS	USGS	USGS
454			USGS	USGS	USGS
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456			USGS	USGS	USGS
457			USGS	USGS	USGS
458			USGS	USGS	USGS
459			USGS	USGS	USGS
460			USGS	USGS	USGS
461			USGS	USGS	USGS
462			USGS	USGS	USGS
463			USGS	USGS	USGS
464			USGS	USGS	USGS

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
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466			USGS	USGS	USGS
467			USGS	USGS	USGS
468			USGS	USGS	USGS
469			USGS	USGS	USGS
470			USGS	USGS	USGS
471			USGS	USGS	USGS
472			USGS	USGS	USGS
473			USGS	USGS	USGS
474			USGS	USGS	USGS
475			USGS	USGS	USGS
476			USGS	USGS	USGS
477			USGS	USGS	USGS
478			USGS	USGS	USGS
479			USGS	USGS	USGS
480			USGS	USGS	USGS
481			USGS	USGS	USGS
482			USGS	USGS	USGS
483			USGS	USGS	USGS
484			USGS	USGS	USGS
485			USGS	USGS	USGS
486			USGS	USGS	USGS
487			USGS	USGS	USGS
488			USGS	USGS	USGS
489			USGS	USGS	USGS
490			USGS	USGS	USGS
491			USGS	USGS	USGS
492			USGS	USGS	USGS
493			USGS	USGS	USGS
494			USGS	USGS	USGS
495			USGS	USGS	USGS
496			USGS	USGS	USGS
497			USGS	USGS	USGS
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507			USGS	USGS	USGS
508			USGS	USGS	USGS
509			USGS	USGS	USGS
510			USGS	USGS	USGS
511			USGS	USGS	USGS
512			USGS	USGS	USGS
513			USGS	USGS	USGS
514			USGS	USGS	USGS
515			40	USGS parameter code 82398	Multiple verticals
516			40	USGS parameter code 82398	Multiple verticals
517			40	USGS parameter code 82398	Multiple verticals
518			40	USGS parameter code 82398	Multiple verticals
519			40	USGS parameter code 82398	Multiple verticals
520			40	USGS parameter code 82398	Multiple verticals
521			40	USGS parameter code 82398	Multiple verticals
522			40	USGS parameter code 82398	Multiple verticals

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
523			40	USGS parameter code 82398	Multiple verticals
524			40	USGS parameter code 82398	Multiple verticals
525			40	USGS parameter code 82398	Multiple verticals
526			40	USGS parameter code 82398	Multiple verticals
527			40	USGS parameter code 82398	Multiple verticals
528			40	USGS parameter code 82398	Multiple verticals
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530			40	USGS parameter code 82398	Multiple verticals
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535			40	USGS parameter code 82398	Multiple verticals
536			40	USGS parameter code 82398	Multiple verticals
537			10	USGS parameter code 82398	Equal width increment (ewi)
538			10	USGS parameter code 82398	Equal width increment (ewi)
539			10	USGS parameter code 82398	Equal width increment (ewi)
540			10	USGS parameter code 82398	Equal width increment (ewi)
541			10	USGS parameter code 82398	Equal width increment (ewi)
542			10	USGS parameter code 82398	Equal width increment (ewi)
543			40	USGS parameter code 82398	Multiple verticals
544			40	USGS parameter code 82398	Multiple verticals
545			40	USGS parameter code 82398	Multiple verticals
546			40	USGS parameter code 82398	Multiple verticals
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569			40	USGS parameter code 82398	Multiple verticals
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578			40	USGS parameter code 82398	Multiple verticals
579			40	USGS parameter code 82398	Multiple verticals
580			40	USGS parameter code 82398	Multiple verticals

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
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583			40	USGS parameter code 82398	Multiple verticals
584			40	USGS parameter code 82398	Multiple verticals
585			40	USGS parameter code 82398	Multiple verticals
586			40	USGS parameter code 82398	Multiple verticals
587			40	USGS parameter code 82398	Multiple verticals
588			40	USGS parameter code 82398	Multiple verticals
589			10	USGS parameter code 82398	Equal width increment (ewi)
590			10	USGS parameter code 82398	Equal width increment (ewi)
591			10	USGS parameter code 82398	Equal width increment (ewi)
592			10	USGS parameter code 82398	Equal width increment (ewi)
593			10	USGS parameter code 82398	Equal width increment (ewi)
594			10	USGS parameter code 82398	Equal width increment (ewi)
595			10	USGS parameter code 82398	Equal width increment (ewi)
596			10	USGS parameter code 82398	Equal width increment (ewi)
597			10	USGS parameter code 82398	Equal width increment (ewi)
598			10	USGS parameter code 82398	Equal width increment (ewi)
599			10	USGS parameter code 82398	Equal width increment (ewi)
600			10	USGS parameter code 82398	Equal width increment (ewi)
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602			10	USGS parameter code 82398	Equal width increment (ewi)
603			10	USGS parameter code 82398	Equal width increment (ewi)
604			10	USGS parameter code 82398	Equal width increment (ewi)
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606			10	USGS parameter code 82398	Equal width increment (ewi)
607			10	USGS parameter code 82398	Equal width increment (ewi)
608			10	USGS parameter code 82398	Equal width increment (ewi)
609			10	USGS parameter code 82398	Equal width increment (ewi)
610			10	USGS parameter code 82398	Equal width increment (ewi)
611			10	USGS parameter code 82398	Equal width increment (ewi)
612			10	USGS parameter code 82398	Equal width increment (ewi)
613			10	USGS parameter code 82398	Equal width increment (ewi)
614			10	USGS parameter code 82398	Equal width increment (ewi)
615			10	USGS parameter code 82398	Equal width increment (ewi)
616			10	USGS parameter code 82398	Equal width increment (ewi)
617			10	USGS parameter code 82398	Equal width increment (ewi)
618			10	USGS parameter code 82398	Equal width increment (ewi)
619			10	USGS parameter code 82398	Equal width increment (ewi)
620			10	USGS parameter code 82398	Equal width increment (ewi)
621			10	USGS parameter code 82398	Equal width increment (ewi)
622			10	USGS parameter code 82398	Equal width increment (ewi)
623			10	USGS parameter code 82398	Equal width increment (ewi)
624			10	USGS parameter code 82398	Equal width increment (ewi)
625			10	USGS parameter code 82398	Equal width increment (ewi)
626			10	USGS parameter code 82398	Equal width increment (ewi)
627			10	USGS parameter code 82398	Equal width increment (ewi)
628			10	USGS parameter code 82398	Equal width increment (ewi)
629			10	USGS parameter code 82398	Equal width increment (ewi)
630			10	USGS parameter code 82398	Equal width increment (ewi)
631			10	USGS parameter code 82398	Equal width increment (ewi)
632			10	USGS parameter code 82398	Equal width increment (ewi)
633			10	USGS parameter code 82398	Equal width increment (ewi)
634			10	USGS parameter code 82398	Equal width increment (ewi)
635			10	USGS parameter code 82398	Equal width increment (ewi)
636			10	USGS parameter code 82398	Equal width increment (ewi)
637			10	USGS parameter code 82398	Equal width increment (ewi)
638			10	USGS parameter code 82398	Equal width increment (ewi)

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
639			10	USGS parameter code 82398	Equal width increment (ewi)
640			10	USGS parameter code 82398	Equal width increment (ewi)
641			10	USGS parameter code 82398	Equal width increment (ewi)
642			10	USGS parameter code 82398	Equal width increment (ewi)
643			10	USGS parameter code 82398	Equal width increment (ewi)
644			10	USGS parameter code 82398	Equal width increment (ewi)
645			10	USGS parameter code 82398	Equal width increment (ewi)
646			10	USGS parameter code 82398	Equal width increment (ewi)
647			10	USGS parameter code 82398	Equal width increment (ewi)
648			10	USGS parameter code 82398	Equal width increment (ewi)
649			10	USGS parameter code 82398	Equal width increment (ewi)
650			10	USGS parameter code 82398	Equal width increment (ewi)
651			10	USGS parameter code 82398	Equal width increment (ewi)
652			10	USGS parameter code 82398	Equal width increment (ewi)
653			10	USGS parameter code 82398	Equal width increment (ewi)
654			10	USGS parameter code 82398	Equal width increment (ewi)
655			10	USGS parameter code 82398	Equal width increment (ewi)
656			10	USGS parameter code 82398	Equal width increment (ewi)
657			10	USGS parameter code 82398	Equal width increment (ewi)
658			10	USGS parameter code 82398	Equal width increment (ewi)
659			10	USGS parameter code 82398	Equal width increment (ewi)
660			10	USGS parameter code 82398	Equal width increment (ewi)
661			10	USGS parameter code 82398	Equal width increment (ewi)
662			10	USGS parameter code 82398	Equal width increment (ewi)
663			10	USGS parameter code 82398	Equal width increment (ewi)
664			10	USGS parameter code 82398	Equal width increment (ewi)
665			10	USGS parameter code 82398	Equal width increment (ewi)
666			10	USGS parameter code 82398	Equal width increment (ewi)
667			10	USGS parameter code 82398	Equal width increment (ewi)
668			10	USGS parameter code 82398	Equal width increment (ewi)
669			10	USGS parameter code 82398	Equal width increment (ewi)
670			10	USGS parameter code 82398	Equal width increment (ewi)
671			10	USGS parameter code 82398	Equal width increment (ewi)
672			10	USGS parameter code 82398	Equal width increment (ewi)
673			10	USGS parameter code 82398	Equal width increment (ewi)
674			10	USGS parameter code 82398	Equal width increment (ewi)
675			10	USGS parameter code 82398	Equal width increment (ewi)
676			10	USGS parameter code 82398	Equal width increment (ewi)
677			10	USGS parameter code 82398	Equal width increment (ewi)
678			10	USGS parameter code 82398	Equal width increment (ewi)
679			10	USGS parameter code 82398	Equal width increment (ewi)
680			10	USGS parameter code 82398	Equal width increment (ewi)
681			10	USGS parameter code 82398	Equal width increment (ewi)
682			10	USGS parameter code 82398	Equal width increment (ewi)
683			10	USGS parameter code 82398	Equal width increment (ewi)
684			10	USGS parameter code 82398	Equal width increment (ewi)
685			10	USGS parameter code 82398	Equal width increment (ewi)
686			10	USGS parameter code 82398	Equal width increment (ewi)
687			10	USGS parameter code 82398	Equal width increment (ewi)
688			10	USGS parameter code 82398	Equal width increment (ewi)
689			10	USGS parameter code 82398	Equal width increment (ewi)
690			10	USGS parameter code 82398	Equal width increment (ewi)
691			10	USGS parameter code 82398	Equal width increment (ewi)
692			10	USGS parameter code 82398	Equal width increment (ewi)
693			10	USGS parameter code 82398	Equal width increment (ewi)
694			10	USGS parameter code 82398	Equal width increment (ewi)
695			10	USGS parameter code 82398	Equal width increment (ewi)
696			10	USGS parameter code 82398	Equal width increment (ewi)

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
697			10	USGS parameter code 82398	Equal width increment (ewi)
698			10	USGS parameter code 82398	Equal width increment (ewi)
699			10	USGS parameter code 82398	Equal width increment (ewi)
700			10	USGS parameter code 82398	Equal width increment (ewi)
701			10	USGS parameter code 82398	Equal width increment (ewi)
702			10	USGS parameter code 82398	Equal width increment (ewi)
703			10	USGS parameter code 82398	Equal width increment (ewi)
704			10	USGS parameter code 82398	Equal width increment (ewi)
705			10	USGS parameter code 82398	Equal width increment (ewi)
706			10	USGS parameter code 82398	Equal width increment (ewi)
707			10	USGS parameter code 82398	Equal width increment (ewi)
708			10	USGS parameter code 82398	Equal width increment (ewi)
709			10	USGS parameter code 82398	Equal width increment (ewi)
710			10	USGS parameter code 82398	Equal width increment (ewi)
711			10	USGS parameter code 82398	Equal width increment (ewi)
712			10	USGS parameter code 82398	Equal width increment (ewi)
713			10	USGS parameter code 82398	Equal width increment (ewi)
714			10	USGS parameter code 82398	Equal width increment (ewi)
715			10	USGS parameter code 82398	Equal width increment (ewi)
716			10	USGS parameter code 82398	Equal width increment (ewi)
717			10	USGS parameter code 82398	Equal width increment (ewi)
718			10	USGS parameter code 82398	Equal width increment (ewi)
719			10	USGS parameter code 82398	Equal width increment (ewi)
720			10	USGS parameter code 82398	Equal width increment (ewi)
721			10	USGS parameter code 82398	Equal width increment (ewi)
722			10	USGS parameter code 82398	Equal width increment (ewi)
723			10	USGS parameter code 82398	Equal width increment (ewi)
724			10	USGS parameter code 82398	Equal width increment (ewi)
725			10	USGS parameter code 82398	Equal width increment (ewi)
726			10	USGS parameter code 82398	Equal width increment (ewi)
727		USGS		USGS	USGS
728		USGS		USGS	USGS
729		USGS		USGS	USGS
730		USGS		USGS	USGS
731		USGS		USGS	USGS
732		USGS		USGS	USGS
733		USGS		USGS	USGS
734		USGS		USGS	USGS
735		USGS		USGS	USGS
736		USGS		USGS	USGS
737		USGS		USGS	USGS
738		USGS		USGS	USGS
739		USGS		USGS	USGS
740		USGS		USGS	USGS
741		USGS		USGS	USGS
742		USGS		USGS	USGS
743		USGS		USGS	USGS
744		USGS		USGS	USGS
745		USGS		USGS	USGS
746		USGS		USGS	USGS
747		USGS		USGS	USGS
748		USGS		USGS	USGS
749		USGS		USGS	USGS
750		USGS		USGS	USGS
751		USGS		USGS	USGS
752		USGS		USGS	USGS
753		USGS		USGS	USGS
754		USGS		USGS	USGS

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
755			USGS	USGS	USGS
756			USGS	USGS	USGS
757			USGS	USGS	USGS
758			USGS	USGS	USGS
759			USGS	USGS	USGS
760			USGS	USGS	USGS
761			USGS	USGS	USGS
762			USGS	USGS	USGS
763			USGS	USGS	USGS
764			USGS	USGS	USGS
765			USGS	USGS	USGS
766			USGS	USGS	USGS
767			USGS	USGS	USGS
768			USGS	USGS	USGS
769			USGS	USGS	USGS
770			USGS	USGS	USGS
771			USGS	USGS	USGS
772			USGS	USGS	USGS
773			USGS	USGS	USGS
774			USGS	USGS	USGS
775			USGS	USGS	USGS
776			USGS	USGS	USGS
777			USGS	USGS	USGS
778			USGS	USGS	USGS
779			USGS	USGS	USGS
780			USGS	USGS	USGS
781			USGS	USGS	USGS
782			USGS	USGS	USGS
783			USGS	USGS	USGS
784			USGS	USGS	USGS
785			USGS	USGS	USGS
786			USGS	USGS	USGS
787			USGS	USGS	USGS
788			USGS	USGS	USGS
789			USGS	USGS	USGS
790			USGS	USGS	USGS
791			USGS	USGS	USGS
792			USGS	USGS	USGS
793			USGS	USGS	USGS
794			USGS	USGS	USGS
795			USGS	USGS	USGS
796			USGS	USGS	USGS
797			USGS	USGS	USGS
798			USGS	USGS	USGS
799			USGS	USGS	USGS
800			USGS	USGS	USGS
801			USGS	USGS	USGS
802			USGS	USGS	USGS
803			USGS	USGS	USGS
804			USGS	USGS	USGS
805			USGS	USGS	USGS
806			USGS	USGS	USGS
807			USGS	USGS	USGS
808			USGS	USGS	USGS
809			USGS	USGS	USGS
810			USGS	USGS	USGS
811			USGS	USGS	USGS
812			USGS	USGS	USGS

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
813			USGS	USGS	USGS
814			USGS	USGS	USGS
815			USGS	USGS	USGS
816			USGS	USGS	USGS
817			USGS	USGS	USGS
818			USGS	USGS	USGS
819			USGS	USGS	USGS
820			USGS	USGS	USGS
821			USGS	USGS	USGS
822			USGS	USGS	USGS
823			USGS	USGS	USGS
824			USGS	USGS	USGS
825			USGS	USGS	USGS
826			USGS	USGS	USGS
827			USGS	USGS	USGS
828			USGS	USGS	USGS
829			USGS	USGS	USGS
830			USGS	USGS	USGS
831			USGS	USGS	USGS
832			USGS	USGS	USGS
833			USGS	USGS	USGS
834			USGS	USGS	USGS
835			USGS	USGS	USGS
836			USGS	USGS	USGS
837			USGS	USGS	USGS
838			USGS	USGS	USGS
839			USGS	USGS	USGS
840			USGS	USGS	USGS
841			USGS	USGS	USGS
842			USGS	USGS	USGS
843			USGS	USGS	USGS
844			USGS	USGS	USGS
845			USGS	USGS	USGS
846			USGS	USGS	USGS
847			USGS	USGS	USGS
848			USGS	USGS	USGS
849			USGS	USGS	USGS
850			USGS	USGS	USGS
851			USGS	USGS	USGS
852			USGS	USGS	USGS
853			USGS	USGS	USGS
854			USGS	USGS	USGS
855			USGS	USGS	USGS
856			USGS	USGS	USGS
857			USGS	USGS	USGS
858			USGS	USGS	USGS
859			USGS	USGS	USGS
860			USGS	USGS	USGS
861			USGS	USGS	USGS
862			USGS	USGS	USGS
863			USGS	USGS	USGS
864			USGS	USGS	USGS
865			USGS	USGS	USGS
866			USGS	USGS	USGS
867			USGS	USGS	USGS
868			USGS	USGS	USGS
869			USGS	USGS	USGS
870			USGS	USGS	USGS

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
871			USGS	USGS	USGS
872			USGS	USGS	USGS
873			USGS	USGS	USGS
874			USGS	USGS	USGS
875			USGS	USGS	USGS
876			USGS	USGS	USGS
877			USGS	USGS	USGS
878			USGS	USGS	USGS
879			USGS	USGS	USGS
880			USGS	USGS	USGS
881			USGS	USGS	USGS
882			USGS	USGS	USGS
883			USGS	USGS	USGS
884			USGS	USGS	USGS
885			USGS	USGS	USGS
886			USGS	USGS	USGS
887			USGS	USGS	USGS
888			USGS	USGS	USGS
889			USGS	USGS	USGS
890			USGS	USGS	USGS
891			USGS	USGS	USGS
892			USGS	USGS	USGS
893			USGS	USGS	USGS
894			USGS	USGS	USGS
895			USGS	USGS	USGS
896			USGS	USGS	USGS
897			USGS	USGS	USGS
898			USGS	USGS	USGS
899			USGS	USGS	USGS
900			USGS	USGS	USGS
901			USGS	USGS	USGS
902			USGS	USGS	USGS
903			USGS	USGS	USGS
904			USGS	USGS	USGS
905			USGS	USGS	USGS
906			USGS	USGS	USGS
907			USGS	USGS	USGS
908			USGS	USGS	USGS
909			USGS	USGS	USGS
910			USGS	USGS	USGS
911			USGS	USGS	USGS
912			USGS	USGS	USGS
913			USGS	USGS	USGS
914			USGS	USGS	USGS
915			USGS	USGS	USGS
916			USGS	USGS	USGS
917			USGS	USGS	USGS
918			USGS	USGS	USGS
919			USGS	USGS	USGS
920			USGS	USGS	USGS
921			USGS	USGS	USGS
922			USGS	USGS	USGS
923			USGS	USGS	USGS
924			USGS	USGS	USGS
925			USGS	USGS	USGS
926			USGS	USGS	USGS
927			USGS	USGS	USGS
928			USGS	USGS	USGS

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
929			USGS	USGS	USGS
930			USGS	USGS	USGS
931			USGS	USGS	USGS
932			USGS	USGS	USGS
933			USGS	USGS	USGS
934			USGS	USGS	USGS
935			USGS	USGS	USGS
936			USGS	USGS	USGS
937			USGS	USGS	USGS
938			40	USGS parameter code 82398	Multiple verticals
939			40	USGS parameter code 82398	Multiple verticals
940			40	USGS parameter code 82398	Multiple verticals
941			40	USGS parameter code 82398	Multiple verticals
942			40	USGS parameter code 82398	Multiple verticals
943			40	USGS parameter code 82398	Multiple verticals
944			40	USGS parameter code 82398	Multiple verticals
945			40	USGS parameter code 82398	Multiple verticals
946			40	USGS parameter code 82398	Multiple verticals
947			40	USGS parameter code 82398	Multiple verticals
948			40	USGS parameter code 82398	Multiple verticals
949			40	USGS parameter code 82398	Multiple verticals
950			40	USGS parameter code 82398	Multiple verticals
951			40	USGS parameter code 82398	Multiple verticals
952			40	USGS parameter code 82398	Multiple verticals
953			40	USGS parameter code 82398	Multiple verticals
954			40	USGS parameter code 82398	Multiple verticals
955			40	USGS parameter code 82398	Multiple verticals
956			40	USGS parameter code 82398	Multiple verticals
957			40	USGS parameter code 82398	Multiple verticals
958			40	USGS parameter code 82398	Multiple verticals
959			40	USGS parameter code 82398	Multiple verticals
960			40	USGS parameter code 82398	Multiple verticals
961			40	USGS parameter code 82398	Multiple verticals
962			40	USGS parameter code 82398	Multiple verticals
963			40	USGS parameter code 82398	Multiple verticals
964			40	USGS parameter code 82398	Multiple verticals
965			40	USGS parameter code 82398	Multiple verticals
966			40	USGS parameter code 82398	Multiple verticals
967			40	USGS parameter code 82398	Multiple verticals
968			40	USGS parameter code 82398	Multiple verticals
969			40	USGS parameter code 82398	Multiple verticals
970			40	USGS parameter code 82398	Multiple verticals
971			40	USGS parameter code 82398	Multiple verticals
972			40	USGS parameter code 82398	Multiple verticals
973			40	USGS parameter code 82398	Multiple verticals
974			40	USGS parameter code 82398	Multiple verticals
975			40	USGS parameter code 82398	Multiple verticals
976			40	USGS parameter code 82398	Multiple verticals
977			40	USGS parameter code 82398	Multiple verticals
978			40	USGS parameter code 82398	Multiple verticals
979			40	USGS parameter code 82398	Multiple verticals
980			40	USGS parameter code 82398	Multiple verticals
981			40	USGS parameter code 82398	Multiple verticals
982			40	USGS parameter code 82398	Multiple verticals
983			40	USGS parameter code 82398	Multiple verticals
984			USGS	USGS	USGS
985			USGS	USGS	USGS
986			USGS	USGS	USGS

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
987			USGS	USGS	USGS
988			USGS	USGS	USGS
989			USGS	USGS	USGS
990			USGS	USGS	USGS
991			40	USGS parameter code 82398	Multiple verticals
992			40	USGS parameter code 82398	Multiple verticals
993			40	USGS parameter code 82398	Multiple verticals
994			40	USGS parameter code 82398	Multiple verticals
995			40	USGS parameter code 82398	Multiple verticals
996			40	USGS parameter code 82398	Multiple verticals
997			USGS	USGS	USGS
998			USGS	USGS	USGS
999			USGS	USGS	USGS
1000			USGS	USGS	USGS
1001			USGS	USGS	USGS
1002			USGS	USGS	USGS
1003			40	USGS parameter code 82398	Multiple verticals
1004			40	USGS parameter code 82398	Multiple verticals
1005			40	USGS parameter code 82398	Multiple verticals
1006			40	USGS parameter code 82398	Multiple verticals
1007			40	USGS parameter code 82398	Multiple verticals
1008			40	USGS parameter code 82398	Multiple verticals
1009			USGS	USGS	USGS
1010			USGS	USGS	USGS
1011			USGS	USGS	USGS
1012			USGS	USGS	USGS
1013			USGS	USGS	USGS
1014			USGS	USGS	USGS
1015			10	USGS parameter code 82398	Equal width increment (ewi)
1016			10	USGS parameter code 82398	Equal width increment (ewi)
1017			10	USGS parameter code 82398	Equal width increment (ewi)
1018			10	USGS parameter code 82398	Equal width increment (ewi)
1019			10	USGS parameter code 82398	Equal width increment (ewi)
1020			10	USGS parameter code 82398	Equal width increment (ewi)
1021			40	USGS parameter code 82398	Multiple verticals
1022			40	USGS parameter code 82398	Multiple verticals
1023			40	USGS parameter code 82398	Multiple verticals
1024			40	USGS parameter code 82398	Multiple verticals
1025			40	USGS parameter code 82398	Multiple verticals
1026			40	USGS parameter code 82398	Multiple verticals
1027			40	USGS parameter code 82398	Multiple verticals
1028			40	USGS parameter code 82398	Multiple verticals
1029			40	USGS parameter code 82398	Multiple verticals
1030			40	USGS parameter code 82398	Multiple verticals
1031			40	USGS parameter code 82398	Multiple verticals
1032			40	USGS parameter code 82398	Multiple verticals
1033			40	USGS parameter code 82398	Multiple verticals
1034			40	USGS parameter code 82398	Multiple verticals
1035			40	USGS parameter code 82398	Multiple verticals
1036			40	USGS parameter code 82398	Multiple verticals
1037			40	USGS parameter code 82398	Multiple verticals
1038			40	USGS parameter code 82398	Multiple verticals
1039			40	USGS parameter code 82398	Multiple verticals
1040			40	USGS parameter code 82398	Multiple verticals
1041			40	USGS parameter code 82398	Multiple verticals
1042			40	USGS parameter code 82398	Multiple verticals
1043			40	USGS parameter code 82398	Multiple verticals
1044			40	USGS parameter code 82398	Multiple verticals

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
1045			40	USGS parameter code 82398	Multiple verticals
1046			40	USGS parameter code 82398	Multiple verticals
1047			40	USGS parameter code 82398	Multiple verticals
1048			40	USGS parameter code 82398	Multiple verticals
1049			40	USGS parameter code 82398	Multiple verticals
1050			40	USGS parameter code 82398	Multiple verticals
1051			40	USGS parameter code 82398	Multiple verticals
1052			40	USGS parameter code 82398	Multiple verticals
1053			40	USGS parameter code 82398	Multiple verticals
1054			40	USGS parameter code 82398	Multiple verticals
1055			40	USGS parameter code 82398	Multiple verticals
1056			40	USGS parameter code 82398	Multiple verticals
1057			70	USGS parameter code 82398	Grab sample (dip)
1058			70	USGS parameter code 82398	Grab sample (dip)
1059			70	USGS parameter code 82398	Grab sample (dip)
1060			70	USGS parameter code 82398	Grab sample (dip)
1061			40	USGS parameter code 82398	Multiple verticals
1062			40	USGS parameter code 82398	Multiple verticals
1063			40	USGS parameter code 82398	Multiple verticals
1064			40	USGS parameter code 82398	Multiple verticals
1065			40	USGS parameter code 82398	Multiple verticals
1066			40	USGS parameter code 82398	Multiple verticals
1067		USGS	USGS	USGS	USGS
1068		USGS	USGS	USGS	USGS
1069		USGS	USGS	USGS	USGS
1070		USGS	USGS	USGS	USGS
1071		USGS	USGS	USGS	USGS
1072		USGS	USGS	USGS	USGS
1073			40	USGS parameter code 82398	Multiple verticals
1074			40	USGS parameter code 82398	Multiple verticals
1075			40	USGS parameter code 82398	Multiple verticals
1076			40	USGS parameter code 82398	Multiple verticals
1077			40	USGS parameter code 82398	Multiple verticals
1078			40	USGS parameter code 82398	Multiple verticals
1079			40	USGS parameter code 82398	Multiple verticals
1080			40	USGS parameter code 82398	Multiple verticals
1081			40	USGS parameter code 82398	Multiple verticals
1082			40	USGS parameter code 82398	Multiple verticals
1083			40	USGS parameter code 82398	Multiple verticals
1084			40	USGS parameter code 82398	Multiple verticals
1085			40	USGS parameter code 82398	Multiple verticals
1086			40	USGS parameter code 82398	Multiple verticals
1087			40	USGS parameter code 82398	Multiple verticals
1088			40	USGS parameter code 82398	Multiple verticals
1089			40	USGS parameter code 82398	Multiple verticals
1090			40	USGS parameter code 82398	Multiple verticals
1091			40	USGS parameter code 82398	Multiple verticals
1092			40	USGS parameter code 82398	Multiple verticals
1093			40	USGS parameter code 82398	Multiple verticals
1094			40	USGS parameter code 82398	Multiple verticals
1095			40	USGS parameter code 82398	Multiple verticals
1096			40	USGS parameter code 82398	Multiple verticals
1097			40	USGS parameter code 82398	Multiple verticals
1098			40	USGS parameter code 82398	Multiple verticals
1099			40	USGS parameter code 82398	Multiple verticals
1100			40	USGS parameter code 82398	Multiple verticals
1101			40	USGS parameter code 82398	Multiple verticals
1102			40	USGS parameter code 82398	Multiple verticals

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
1103			40	USGS parameter code 82398	Multiple verticals
1104			40	USGS parameter code 82398	Multiple verticals
1105			40	USGS parameter code 82398	Multiple verticals
1106			40	USGS parameter code 82398	Multiple verticals
1107			40	USGS parameter code 82398	Multiple verticals
1108			40	USGS parameter code 82398	Multiple verticals
1109			40	USGS parameter code 82398	Multiple verticals
1110			40	USGS parameter code 82398	Multiple verticals
1111			40	USGS parameter code 82398	Multiple verticals
1112			40	USGS parameter code 82398	Multiple verticals
1113			40	USGS parameter code 82398	Multiple verticals
1114			40	USGS parameter code 82398	Multiple verticals
1115			40	USGS parameter code 82398	Multiple verticals
1116			40	USGS parameter code 82398	Multiple verticals
1117			40	USGS parameter code 82398	Multiple verticals
1118			40	USGS parameter code 82398	Multiple verticals
1119			40	USGS parameter code 82398	Multiple verticals
1120			40	USGS parameter code 82398	Multiple verticals
1121			40	USGS parameter code 82398	Multiple verticals
1122			40	USGS parameter code 82398	Multiple verticals
1123			40	USGS parameter code 82398	Multiple verticals
1124			40	USGS parameter code 82398	Multiple verticals
1125			40	USGS parameter code 82398	Multiple verticals
1126			40	USGS parameter code 82398	Multiple verticals
1127			40	USGS parameter code 82398	Multiple verticals
1128			40	USGS parameter code 82398	Multiple verticals
1129			40	USGS parameter code 82398	Multiple verticals
1130			40	USGS parameter code 82398	Multiple verticals
1131			40	USGS parameter code 82398	Multiple verticals
1132			40	USGS parameter code 82398	Multiple verticals
1133			40	USGS parameter code 82398	Multiple verticals
1134			40	USGS parameter code 82398	Multiple verticals
1135			40	USGS parameter code 82398	Multiple verticals
1136			40	USGS parameter code 82398	Multiple verticals
1137			40	USGS parameter code 82398	Multiple verticals
1138			40	USGS parameter code 82398	Multiple verticals
1139			40	USGS parameter code 82398	Multiple verticals
1140			40	USGS parameter code 82398	Multiple verticals
1141			40	USGS parameter code 82398	Multiple verticals
1142			40	USGS parameter code 82398	Multiple verticals
1143			40	USGS parameter code 82398	Multiple verticals
1144			40	USGS parameter code 82398	Multiple verticals
1145			40	USGS parameter code 82398	Multiple verticals
1146			40	USGS parameter code 82398	Multiple verticals
1147			40	USGS parameter code 82398	Multiple verticals
1148			40	USGS parameter code 82398	Multiple verticals
1149			40	USGS parameter code 82398	Multiple verticals
1150			40	USGS parameter code 82398	Multiple verticals
1151			40	USGS parameter code 82398	Multiple verticals
1152			40	USGS parameter code 82398	Multiple verticals
1153			40	USGS parameter code 82398	Multiple verticals
1154			40	USGS parameter code 82398	Multiple verticals
1155			40	USGS parameter code 82398	Multiple verticals
1156			40	USGS parameter code 82398	Multiple verticals
1157			40	USGS parameter code 82398	Multiple verticals
1158			40	USGS parameter code 82398	Multiple verticals
1159			40	USGS parameter code 82398	Multiple verticals
1160			40	USGS parameter code 82398	Multiple verticals

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
1161			40	USGS parameter code 82398	Multiple verticals
1162			40	USGS parameter code 82398	Multiple verticals
1163			40	USGS parameter code 82398	Multiple verticals
1164			40	USGS parameter code 82398	Multiple verticals
1165			40	USGS parameter code 82398	Multiple verticals
1166			40	USGS parameter code 82398	Multiple verticals
1167			40	USGS parameter code 82398	Multiple verticals
1168			40	USGS parameter code 82398	Multiple verticals
1169			40	USGS parameter code 82398	Multiple verticals
1170			40	USGS parameter code 82398	Multiple verticals
1171			40	USGS parameter code 82398	Multiple verticals
1172			40	USGS parameter code 82398	Multiple verticals
1173			40	USGS parameter code 82398	Multiple verticals
1174			40	USGS parameter code 82398	Multiple verticals
1175			40	USGS parameter code 82398	Multiple verticals
1176			40	USGS parameter code 82398	Multiple verticals
1177		USGS		USGS	USGS
1178		USGS		USGS	USGS
1179		USGS		USGS	USGS
1180		USGS		USGS	USGS
1181		USGS		USGS	USGS
1182		USGS		USGS	USGS
1183		USGS		USGS	USGS
1184		USGS		USGS	USGS
1185		USGS		USGS	USGS
1186		USGS		USGS	USGS
1187		USGS		USGS	USGS
1188		USGS		USGS	USGS
1189		USGS		USGS	USGS
1190		USGS		USGS	USGS
1191		USGS		USGS	USGS
1192		USGS		USGS	USGS
1193		USGS		USGS	USGS
1194		USGS		USGS	USGS
1195		USGS		USGS	USGS
1196		USGS		USGS	USGS
1197		USGS		USGS	USGS
1198		USGS		USGS	USGS
1199		USGS		USGS	USGS
1200		USGS		USGS	USGS
1201		USGS		USGS	USGS
1202		USGS		USGS	USGS
1203		USGS		USGS	USGS
1204		USGS		USGS	USGS
1205		USGS		USGS	USGS
1206		USGS		USGS	USGS
1207		USGS		USGS	USGS
1208		USGS		USGS	USGS
1209		USGS		USGS	USGS
1210		USGS		USGS	USGS
1211		USGS		USGS	USGS
1212		USGS		USGS	USGS
1213		USGS		USGS	USGS
1214		USGS		USGS	USGS
1215		USGS		USGS	USGS
1216		USGS		USGS	USGS
1217		USGS		USGS	USGS
1218		USGS		USGS	USGS

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
1219			USGS	USGS	USGS
1220			USGS	USGS	USGS
1221			USGS	USGS	USGS
1222			USGS	USGS	USGS
1223			USGS	USGS	USGS
1224			USGS	USGS	USGS
1225				10 USGS parameter code 82398	Equal width increment (ewi)
1226				10 USGS parameter code 82398	Equal width increment (ewi)
1227				10 USGS parameter code 82398	Equal width increment (ewi)
1228				10 USGS parameter code 82398	Equal width increment (ewi)
1229				10 USGS parameter code 82398	Equal width increment (ewi)
1230				10 USGS parameter code 82398	Equal width increment (ewi)
1231				10 USGS parameter code 82398	Equal width increment (ewi)
1232				10 USGS parameter code 82398	Equal width increment (ewi)
1233				10 USGS parameter code 82398	Equal width increment (ewi)
1234				10 USGS parameter code 82398	Equal width increment (ewi)
1235				10 USGS parameter code 82398	Equal width increment (ewi)
1236				10 USGS parameter code 82398	Equal width increment (ewi)
1237				10 USGS parameter code 82398	Equal width increment (ewi)
1238				10 USGS parameter code 82398	Equal width increment (ewi)
1239				10 USGS parameter code 82398	Equal width increment (ewi)
1240				10 USGS parameter code 82398	Equal width increment (ewi)
1241				10 USGS parameter code 82398	Equal width increment (ewi)
1242				10 USGS parameter code 82398	Equal width increment (ewi)
1243				10 USGS parameter code 82398	Equal width increment (ewi)
1244				10 USGS parameter code 82398	Equal width increment (ewi)
1245				10 USGS parameter code 82398	Equal width increment (ewi)
1246				10 USGS parameter code 82398	Equal width increment (ewi)
1247				10 USGS parameter code 82398	Equal width increment (ewi)
1248				10 USGS parameter code 82398	Equal width increment (ewi)
1249				10 USGS parameter code 82398	Equal width increment (ewi)
1250				10 USGS parameter code 82398	Equal width increment (ewi)
1251				10 USGS parameter code 82398	Equal width increment (ewi)
1252			USGS	USGS	USGS
1253				40 USGS parameter code 82398	Multiple verticals
1254				40 USGS parameter code 82398	Multiple verticals
1255				40 USGS parameter code 82398	Multiple verticals
1256				40 USGS parameter code 82398	Multiple verticals
1257				40 USGS parameter code 82398	Multiple verticals
1258				40 USGS parameter code 82398	Multiple verticals
1259				10 USGS parameter code 82398	Equal width increment (ewi)
1260				10 USGS parameter code 82398	Equal width increment (ewi)
1261				10 USGS parameter code 82398	Equal width increment (ewi)
1262				10 USGS parameter code 82398	Equal width increment (ewi)
1263				10 USGS parameter code 82398	Equal width increment (ewi)
1264				10 USGS parameter code 82398	Equal width increment (ewi)
1265				40 USGS parameter code 82398	Multiple verticals
1266				40 USGS parameter code 82398	Multiple verticals
1267				40 USGS parameter code 82398	Multiple verticals
1268				40 USGS parameter code 82398	Multiple verticals
1269				40 USGS parameter code 82398	Multiple verticals
1270				40 USGS parameter code 82398	Multiple verticals
1271			USGS	USGS	USGS
1272			USGS	USGS	USGS
1273			USGS	USGS	USGS
1274			USGS	USGS	USGS
1275			USGS	USGS	USGS
1276			USGS	USGS	USGS

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
1277			USGS	USGS	USGS
1278			USGS	USGS	USGS
1279			USGS	USGS	USGS
1280			USGS	USGS	USGS
1281			USGS	USGS	USGS
1282			USGS	USGS	USGS
1283			USGS	USGS	USGS
1284			USGS	USGS	USGS
1285			USGS	USGS	USGS
1286			10	USGS parameter code 82398	Equal width increment (ewi)
1287			10	USGS parameter code 82398	Equal width increment (ewi)
1288			10	USGS parameter code 82398	Equal width increment (ewi)
1289			10	USGS parameter code 82398	Equal width increment (ewi)
1290			10	USGS parameter code 82398	Equal width increment (ewi)
1291			10	USGS parameter code 82398	Equal width increment (ewi)
1292			40	USGS parameter code 82398	Multiple verticals
1293			40	USGS parameter code 82398	Multiple verticals
1294			40	USGS parameter code 82398	Multiple verticals
1295			40	USGS parameter code 82398	Multiple verticals
1296			40	USGS parameter code 82398	Multiple verticals
1297			40	USGS parameter code 82398	Multiple verticals
1298			40	USGS parameter code 82398	Multiple verticals
1299			40	USGS parameter code 82398	Multiple verticals
1300			40	USGS parameter code 82398	Multiple verticals
1301			40	USGS parameter code 82398	Multiple verticals
1302			40	USGS parameter code 82398	Multiple verticals
1303			40	USGS parameter code 82398	Multiple verticals
1304			USGS	USGS	USGS
1305			USGS	USGS	USGS
1306			USGS	USGS	USGS
1307			USGS	USGS	USGS
1308			USGS	USGS	USGS
1309			USGS	USGS	USGS
1310			40	USGS parameter code 82398	Multiple verticals
1311			40	USGS parameter code 82398	Multiple verticals
1312			40	USGS parameter code 82398	Multiple verticals
1313			40	USGS parameter code 82398	Multiple verticals
1314			40	USGS parameter code 82398	Multiple verticals
1315			40	USGS parameter code 82398	Multiple verticals
1316			40	USGS parameter code 82398	Multiple verticals
1317			40	USGS parameter code 82398	Multiple verticals
1318			40	USGS parameter code 82398	Multiple verticals
1319			40	USGS parameter code 82398	Multiple verticals
1320			40	USGS parameter code 82398	Multiple verticals
1321			40	USGS parameter code 82398	Multiple verticals
1322			40	USGS parameter code 82398	Multiple verticals
1323			40	USGS parameter code 82398	Multiple verticals
1324			40	USGS parameter code 82398	Multiple verticals
1325			40	USGS parameter code 82398	Multiple verticals
1326			40	USGS parameter code 82398	Multiple verticals
1327			40	USGS parameter code 82398	Multiple verticals
1328			40	USGS parameter code 82398	Multiple verticals
1329			40	USGS parameter code 82398	Multiple verticals
1330			40	USGS parameter code 82398	Multiple verticals
1331			40	USGS parameter code 82398	Multiple verticals
1332			40	USGS parameter code 82398	Multiple verticals
1333			40	USGS parameter code 82398	Multiple verticals
1334			40	USGS parameter code 82398	Multiple verticals

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
1335			40	USGS parameter code 82398	Multiple verticals
1336			40	USGS parameter code 82398	Multiple verticals
1337			40	USGS parameter code 82398	Multiple verticals
1338			40	USGS parameter code 82398	Multiple verticals
1339			40	USGS parameter code 82398	Multiple verticals
1340			40	USGS parameter code 82398	Multiple verticals
1341			40	USGS parameter code 82398	Multiple verticals
1342			40	USGS parameter code 82398	Multiple verticals
1343			40	USGS parameter code 82398	Multiple verticals
1344			40	USGS parameter code 82398	Multiple verticals
1345			10	USGS parameter code 82398	Equal width increment (ewi)
1346			10	USGS parameter code 82398	Equal width increment (ewi)
1347			10	USGS parameter code 82398	Equal width increment (ewi)
1348			10	USGS parameter code 82398	Equal width increment (ewi)
1349			10	USGS parameter code 82398	Equal width increment (ewi)
1350			10	USGS parameter code 82398	Equal width increment (ewi)
1351			10	USGS parameter code 82398	Equal width increment (ewi)
1352			10	USGS parameter code 82398	Equal width increment (ewi)
1353			10	USGS parameter code 82398	Equal width increment (ewi)
1354			10	USGS parameter code 82398	Equal width increment (ewi)
1355			10	USGS parameter code 82398	Equal width increment (ewi)
1356			10	USGS parameter code 82398	Equal width increment (ewi)
1357			10	USGS parameter code 82398	Equal width increment (ewi)
1358			10	USGS parameter code 82398	Equal width increment (ewi)
1359			10	USGS parameter code 82398	Equal width increment (ewi)
1360			10	USGS parameter code 82398	Equal width increment (ewi)
1361			10	USGS parameter code 82398	Equal width increment (ewi)
1362			10	USGS parameter code 82398	Equal width increment (ewi)
1363			10	USGS parameter code 82398	Equal width increment (ewi)
1364			10	USGS parameter code 82398	Equal width increment (ewi)
1365			10	USGS parameter code 82398	Equal width increment (ewi)
1366			10	USGS parameter code 82398	Equal width increment (ewi)
1367			10	USGS parameter code 82398	Equal width increment (ewi)
1368			10	USGS parameter code 82398	Equal width increment (ewi)
1369			10	USGS parameter code 82398	Equal width increment (ewi)
1370			10	USGS parameter code 82398	Equal width increment (ewi)
1371			10	USGS parameter code 82398	Equal width increment (ewi)
1372			10	USGS parameter code 82398	Equal width increment (ewi)
1373			10	USGS parameter code 82398	Equal width increment (ewi)
1374			10	USGS parameter code 82398	Equal width increment (ewi)
1375			40	USGS parameter code 82398	Multiple verticals
1376			40	USGS parameter code 82398	Multiple verticals
1377			40	USGS parameter code 82398	Multiple verticals
1378			40	USGS parameter code 82398	Multiple verticals
1379			40	USGS parameter code 82398	Multiple verticals
1380			40	USGS parameter code 82398	Multiple verticals
1381			10	USGS parameter code 82398	Equal width increment (ewi)
1382			10	USGS parameter code 82398	Equal width increment (ewi)
1383			10	USGS parameter code 82398	Equal width increment (ewi)
1384			10	USGS parameter code 82398	Equal width increment (ewi)
1385			10	USGS parameter code 82398	Equal width increment (ewi)
1386			10	USGS parameter code 82398	Equal width increment (ewi)
1387		USGS		USGS	USGS
1388		USGS		USGS	USGS
1389		USGS		USGS	USGS
1390		USGS		USGS	USGS
1391		USGS		USGS	USGS
1392		USGS		USGS	USGS

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
1393			USGS	USGS	USGS
1394			USGS	USGS	USGS
1395			USGS	USGS	USGS
1396			USGS	USGS	USGS
1397			USGS	USGS	USGS
1398			USGS	USGS	USGS
1399			USGS	USGS	USGS
1400			USGS	USGS	USGS
1401			USGS	USGS	USGS
1402			USGS	USGS	USGS
1403			USGS	USGS	USGS
1404			USGS	USGS	USGS
1405			USGS	USGS	USGS
1406			USGS	USGS	USGS
1407			USGS	USGS	USGS
1408			USGS	USGS	USGS
1409			USGS	USGS	USGS
1410			USGS	USGS	USGS
1411			USGS	USGS	USGS
1412			USGS	USGS	USGS
1413			USGS	USGS	USGS
1414			USGS	USGS	USGS
1415			USGS	USGS	USGS
1416			USGS	USGS	USGS
1417			USGS	USGS	USGS
1418			USGS	USGS	USGS
1419			USGS	USGS	USGS
1420			USGS	USGS	USGS
1421			USGS	USGS	USGS
1422			USGS	USGS	USGS
1423			USGS	USGS	USGS
1424			USGS	USGS	USGS
1425				10 USGS parameter code 82398	Equal width increment (ewi)
1426				10 USGS parameter code 82398	Equal width increment (ewi)
1427				10 USGS parameter code 82398	Equal width increment (ewi)
1428				10 USGS parameter code 82398	Equal width increment (ewi)
1429				10 USGS parameter code 82398	Equal width increment (ewi)
1430				10 USGS parameter code 82398	Equal width increment (ewi)
1431				10 USGS parameter code 82398	Equal width increment (ewi)
1432				10 USGS parameter code 82398	Equal width increment (ewi)
1433				10 USGS parameter code 82398	Equal width increment (ewi)
1434				10 USGS parameter code 82398	Equal width increment (ewi)
1435			USGS	USGS	USGS
1436			USGS	USGS	USGS
1437			USGS	USGS	USGS
1438			USGS	USGS	USGS
1439			USGS	USGS	USGS
1440			USGS	USGS	USGS
1441			USGS	USGS	USGS
1442			USGS	USGS	USGS
1443			USGS	USGS	USGS
1444			USGS	USGS	USGS
1445			USGS	USGS	USGS
1446			USGS	USGS	USGS
1447			USGS	USGS	USGS
1448			USGS	USGS	USGS
1449			USGS	USGS	USGS
1450			USGS	USGS	USGS

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
1451			USGS	USGS	USGS
1452			USGS	USGS	USGS
1453			USGS	USGS	USGS
1454			USGS	USGS	USGS
1455			USGS	USGS	USGS
1456			USGS	USGS	USGS
1457			USGS	USGS	USGS
1458			USGS	USGS	USGS
1459			USGS	USGS	USGS
1460			USGS	USGS	USGS
1461			USGS	USGS	USGS
1462			USGS	USGS	USGS
1463			USGS	USGS	USGS
1464			USGS	USGS	USGS
1465			USGS	USGS	USGS
1466			USGS	USGS	USGS
1467			10	USGS parameter code 82398	Equal width increment (ewi)
1468			10	USGS parameter code 82398	Equal width increment (ewi)
1469			10	USGS parameter code 82398	Equal width increment (ewi)
1470			10	USGS parameter code 82398	Equal width increment (ewi)
1471			10	USGS parameter code 82398	Equal width increment (ewi)
1472			10	USGS parameter code 82398	Equal width increment (ewi)
1473			10	USGS parameter code 82398	Equal width increment (ewi)
1474			10	USGS parameter code 82398	Equal width increment (ewi)
1475			10	USGS parameter code 82398	Equal width increment (ewi)
1476			10	USGS parameter code 82398	Equal width increment (ewi)
1477			USGS	USGS	USGS
1478			USGS	USGS	USGS
1479			USGS	USGS	USGS
1480			USGS	USGS	USGS
1481			USGS	USGS	USGS
1482			USGS	USGS	USGS
1483			USGS	USGS	USGS
1484			USGS	USGS	USGS
1485			USGS	USGS	USGS
1486			USGS	USGS	USGS
1487			10	USGS parameter code 82398	Equal width increment (ewi)
1488			10	USGS parameter code 82398	Equal width increment (ewi)
1489			10	USGS parameter code 82398	Equal width increment (ewi)
1490			10	USGS parameter code 82398	Equal width increment (ewi)
1491			10	USGS parameter code 82398	Equal width increment (ewi)
1492			10	USGS parameter code 82398	Equal width increment (ewi)
1493			10	USGS parameter code 82398	Equal width increment (ewi)
1494			10	USGS parameter code 82398	Equal width increment (ewi)
1495			10	USGS parameter code 82398	Equal width increment (ewi)
1496			10	USGS parameter code 82398	Equal width increment (ewi)
1497			10	USGS parameter code 82398	Equal width increment (ewi)
1498			10	USGS parameter code 82398	Equal width increment (ewi)
1499			10	USGS parameter code 82398	Equal width increment (ewi)
1500			10	USGS parameter code 82398	Equal width increment (ewi)
1501			10	USGS parameter code 82398	Equal width increment (ewi)
1502			10	USGS parameter code 82398	Equal width increment (ewi)
1503			10	USGS parameter code 82398	Equal width increment (ewi)
1504			10	USGS parameter code 82398	Equal width increment (ewi)
1505			10	USGS parameter code 82398	Equal width increment (ewi)
1506			10	USGS parameter code 82398	Equal width increment (ewi)
1507			USGS	USGS	USGS
1508			USGS	USGS	USGS

0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
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0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
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0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
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0	ActivityLocation/LatitudeMeasure	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName
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1815			USGS	USGS	USGS

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1		Water Bottle	STORET-232415470			Chloride	Total	25.7
2		Water Bottle	STORET-232313779			Chloride	Total	13.9
3		Water Bottle	STORET-233524066			Sulfate	Total	3.71
4		Water Bottle	STORET-232313762			Sulfate	Total	8.32
5		Water Bottle	STORET-233521491			Chloride	Total	30.1
6		Water Bottle	STORET-232392658			Sulfate	Total	10.2
7		Water Bottle	STORET-233113160			Chloride	Total	29.4
8		Water Bottle	STORET-233174226			Sulfate	Total	3.85
9		Water Bottle	STORET-233524073			Chloride	Total	19.6
10		Water Bottle	STORET-232392651			Chloride	Total	14
11		Water Bottle	STORET-233113161			Sulfate	Total	8.4
12		Water Bottle	STORET-233521495			Sulfate	Total	2.42
13		Water Bottle	STORET-233174242			Chloride	Total	32.8
14		Water Bottle	STORET-233043624			Sulfate	Total	36.8
15		Water Bottle	STORET-233067174			Chloride	Total	25.5
16		Water Bottle	STORET-233067166			Sulfate	Total	5.96
17		Water Bottle	STORET-233043652			Chloride	Total	33.2
18		Water Bottle	STORET-232415476			Sulfate	Total	8.82
19		Water Bottle	STORET-678916383			Sulfate	Total	4.92
20		Water Bottle	STORET-678920723			Fluoride	Total	0.092
21		Water Bottle	STORET-678920740			Chloride	Total	9.41
22		Water Bottle	STORET-678939945			Silica	Dissolved	11.8
23		Water Bottle	STORET-678920687			Silica	Total	9.44
24		Water Bottle	STORET-678916381			Fluoride	Dissolved	0.124
25		Water Bottle	STORET-678916367			Silica	Dissolved	10.6
26		Water Bottle	STORET-678939943			Fluoride	Dissolved	0.139
27		Water Bottle	STORET-678920738			Sulfate	Total	2.05
28		Water Bottle	STORET-678916378			Chloride	Total	19.8
29		Water Bottle	STORET-678939932			Sulfate	Total	2.45
30		Water Bottle	STORET-678939942			Chloride	Total	14.8
31		Water Bottle	STORET-231891933			Chloride	Total	34.9
32		Water Bottle	STORET-232268492			Chloride	Total	30.3
33		Water Bottle	STORET-231784361			Chloride	Total	25.7
34		Water Bottle	STORET-231784348	Not Detected		Sulfate	Total	
35		Water Bottle	STORET-231891940			Sulfate	Total	4.1
36		Water Bottle	STORET-232268496			Sulfate	Total	4.9
37		Water Bottle	STORET-678957112			Chloride	Total	34.2
38		Water Bottle	STORET-678924539			Sulfate	Total	2.4
39		Water Bottle	STORET-678946685			Sulfate	Total	3
40		Water Bottle	STORET-678928435			Chloride	Total	21.2
41		Water Bottle	STORET-678908806			Sulfate	Total	1.6
42		Water Bottle	STORET-678902780			Sulfate	Total	4.1
43		Water Bottle	STORET-678902774			Chloride	Total	17.3
44		Water Bottle	STORET-678945864			Chloride	Total	7.1
45		Water Bottle	STORET-678914751			Chloride	Total	27.5
46		Water Bottle	STORET-678946686			Chloride	Total	10.1
47		Water Bottle	STORET-678957107			Sulfate	Total	1.8
48		Water Bottle	STORET-678914750			Sulfate	Total	2.7
49		Water Bottle	STORET-678908810			Chloride	Total	4.3
50		Water Bottle	STORET-678935606			Chloride	Total	8.27
51		Water Bottle	STORET-678935586			Sulfate	Total	3.11
52		Water Bottle	STORET-678928446			Sulfate	Total	1.9
53		Water Bottle	STORET-678924536			Chloride	Total	6.7
54		Water Bottle	STORET-678945865			Sulfate	Total	2.3
55		Water Bottle	STORET-225355432			Chloride	Total	16.8
56		Water Bottle	STORET-225319455			Sulfate	Total	3.7
57		Water Bottle	STORET-225352342			Chloride	Total	14.2
58		Water Bottle	STORET-225324967			Chloride	Total	10.5

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
59		Water Bottle	STORET-224916610			Chloride	Total	5.5
60		Water Bottle	STORET-225336008			Sulfate	Total	3.4
61		Water Bottle	STORET-225368027			Sulfate	Total	3
62		Water Bottle	STORET-224902016			Sulfate	Total	1.8
63		Water Bottle	STORET-225355431			Sulfate	Total	2.7
64		Water Bottle	STORET-224916608			Sulfate	Total	2.8
65		Water Bottle	STORET-225336009			Chloride	Total	23.3
66		Water Bottle	STORET-225324966			Sulfate	Total	2.9
67		Water Bottle	STORET-224902017			Chloride	Total	3.7
68		Water Bottle	STORET-225342245			Chloride	Total	23.1
69		Water Bottle	STORET-225342244			Sulfate	Total	5.3
70		Water Bottle	STORET-225312106			Chloride	Total	18.3
71		Water Bottle	STORET-225368028			Chloride	Total	9
72		Water Bottle	STORET-225352341			Sulfate	Total	2.1
73		Water Bottle	STORET-225319456			Chloride	Total	19.8
74		Water Bottle	STORET-225359867			Chloride	Total	15
75		Water Bottle	STORET-225346340			Chloride	Total	14.3
76		Water Bottle	STORET-225312105			Sulfate	Total	3.5
77		Water Bottle	STORET-225346339			Sulfate	Total	3
78		Water Bottle	STORET-225359866			Sulfate	Total	2.9
79		Water Bottle	STORET-959694435			Chloride	Total	16.8
80		Water Bottle	STORET-959713574			Sulfate	Total	0.6
81		Water Bottle	STORET-959740995			Chloride	Total	11.6
82		Water Bottle	STORET-959742551			Chloride	Total	14.1
83		Water Bottle	STORET-959720616			Sulfate	Total	1.6
84		Water Bottle	STORET-959715970			Sulfate	Total	2
85		Water Bottle	STORET-959674610			Sulfate	Total	2.9
86		Water Bottle	STORET-959742544			Sulfate	Total	4
87		Water Bottle	STORET-959713796			Sulfate	Total	2.1
88		Water Bottle	STORET-959715982			Chloride	Total	18
89		Water Bottle	STORET-959744341			Chloride	Total	5.6
90		Water Bottle	STORET-959674608			Chloride	Total	7.4
91		Water Bottle	STORET-959744337			Sulfate	Total	2.2
92		Water Bottle	STORET-959713802			Chloride	Total	7.4
93		Water Bottle	STORET-959713571			Chloride	Total	4.9
94		Water Bottle	STORET-959720622			Chloride	Total	2.2
95		Water Bottle	STORET-959741002			Sulfate	Total	3
96		Water Bottle	STORET-959694452			Sulfate	Total	4.5
97		Water Bottle	STORET-959728224			Sulfate	Total	3
98		Water Bottle	STORET-959750953			Chloride	Total	11.7
99		Water Bottle	STORET-959726988			Sulfate	Total	4.2
100		Water Bottle	STORET-959750954			Sulfate	Total	3.8
101		Water Bottle	STORET-959726990			Chloride	Total	12.4
102		Water Bottle	STORET-959728209			Chloride	Total	13
103		WSWB	STORET-100048866635.0000000000			Chloride	Total	15.6
104		WSWB	STORET-100048867683.0000000000			Chloride	Total	35.1
105		WSWB	STORET-100048869764.0000000000			Chloride	Total	4.4
106		WSWB	STORET-100048908882.0000000000			Chloride	Total	9
107		WSWB	STORET-100048899653.0000000000			Chloride	Total	20.3
108		WSWB	STORET-100048866807.0000000000			Chloride	Total	31.1
109		WSWB	STORET-100048913781.0000000000			Chloride	Total	11.3
110		WSWB	STORET-100048904697.0000000000			Chloride	Total	5.8
111		WSWB	STORET-100048869278.0000000000			Chloride	Total	20.9
112		WSWB	STORET-100048914232.0000000000			Chloride	Total	17
113		WSWB	STORET-100048908778.0000000000			Chloride	Total	8.2
114		WSWB	STORET-100048903535.0000000000			Chloride	Total	10.5
115		WSWB	STORET-100049052765.0000000000			Sulfate as SO4	Total	4.5
116		WSWB	STORET-100049021354.0000000000			Sulfate as SO4	Total	4.6

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
117		WSWB	STORET-100049018661.0000000000			Sulfate as SO4	Total	2.3
118		WSWB	STORET-100049062467.0000000000			Sulfate as SO4	Total	3.8
119		WSWB	STORET-100049021186.0000000000			Sulfate as SO4	Total	2.8
120		WSWB	STORET-100049066153.0000000000			Sulfate as SO4	Total	8.7
121		WSWB	STORET-100049020203.0000000000			Sulfate as SO4	Total	3.5
122		WSWB	STORET-100049019468.0000000000			Sulfate as SO4	Total	2.5
123		WSWB	STORET-100049066311.0000000000			Sulfate as SO4	Total	5.2
124		WSWB	STORET-100049056771.0000000000			Sulfate as SO4	Total	3.3
125		WSWB	STORET-100049053767.0000000000			Sulfate as SO4	Total	3.7
126		WSWB	STORET-100049018093.0000000000			Sulfate as SO4	Total	4.3
127		Other	NWIS-10186912			Oxygen	Dissolved	7.3
128		Other	NWIS-10186913			Oxygen	Dissolved	70
129		Sampler, frame-type, Teflon bottle	NWIS-10197091			Oxygen	Dissolved	7.3
130		Sampler, frame-type, Teflon bottle	NWIS-10197092			Oxygen	Dissolved	73
131		Sampler, frame-type, Teflon bottle	NWIS-10197095			Carbon dioxide	Total	3.8
132		Sampler, frame-type, Teflon bottle	NWIS-10197096			Bicarbonate	Dissolved	96
133		Sampler, frame-type, Teflon bottle	NWIS-10197120			Chloride	Dissolved	40.5
134		Sampler, frame-type, Teflon bottle	NWIS-10197121			Sulfate	Dissolved	7.64
135		Sampler, frame-type, Teflon bottle	NWIS-10197122			Fluoride	Dissolved	0.24
136		Sampler, frame-type, Teflon bottle	NWIS-10197123			Silica	Dissolved	13.3
137		Other	NWIS-10187038			Oxygen	Dissolved	7.1
138		Other	NWIS-10187039			Oxygen	Dissolved	68
139		Sampler, frame-type, Teflon bottle	NWIS-10239188			Oxygen	Dissolved	3.1
140		Sampler, frame-type, Teflon bottle	NWIS-10239189			Oxygen	Dissolved	38
141		Sampler, frame-type, Teflon bottle	NWIS-10239192			Carbon dioxide	Total	5.6
142		Sampler, frame-type, Teflon bottle	NWIS-10239193			Bicarbonate	Dissolved	372
143		Sampler, frame-type, Teflon bottle	NWIS-10239217			Chloride	Dissolved	43
144		Sampler, frame-type, Teflon bottle	NWIS-10239218			Sulfate	Dissolved	2.78
145		Sampler, frame-type, Teflon bottle	NWIS-10239219			Fluoride	Dissolved	0.39
146		Sampler, frame-type, Teflon bottle	NWIS-10239220			Silica	Dissolved	16
147		Sampler, frame-type, Teflon bottle	NWIS-10222564			Oxygen	Dissolved	5.9
148		Sampler, frame-type, Teflon bottle	NWIS-10222565			Oxygen	Dissolved	77
149		Sampler, frame-type, Teflon bottle	NWIS-10222568			Carbon dioxide	Total	4.6
150		Sampler, frame-type, Teflon bottle	NWIS-10222569			Bicarbonate	Dissolved	177
151		Sampler, frame-type, Teflon bottle	NWIS-10222593			Chloride	Dissolved	55.6
152		Sampler, frame-type, Teflon bottle	NWIS-10222594			Sulfate	Dissolved	4.58
153		Sampler, frame-type, Teflon bottle	NWIS-10222595			Fluoride	Dissolved	0.4
154		Sampler, frame-type, Teflon bottle	NWIS-10222596			Silica	Dissolved	12.9
155		Sampler, frame-type, Teflon bottle	NWIS-10207804			Oxygen	Dissolved	1.9
156		Sampler, frame-type, Teflon bottle	NWIS-10207805			Oxygen	Dissolved	22
157		Sampler, frame-type, Teflon bottle	NWIS-10207808			Carbon dioxide	Total	9.1
158		Sampler, frame-type, Teflon bottle	NWIS-10207809			Bicarbonate	Dissolved	112
159		Sampler, frame-type, Teflon bottle	NWIS-10207833			Chloride	Dissolved	35.8
160		Sampler, frame-type, Teflon bottle	NWIS-10207834			Sulfate	Dissolved	5.09
161		Sampler, frame-type, Teflon bottle	NWIS-10207835			Fluoride	Dissolved	0.35
162		Sampler, frame-type, Teflon bottle	NWIS-10207836			Silica	Dissolved	11.1
163		Other	NWIS-10184936			Oxygen	Dissolved	7.2
164		Other	NWIS-10184937			Oxygen	Dissolved	70
165		Other	NWIS-10184940			Carbon dioxide	Total	8.6
166		Other	NWIS-10184941			Bicarbonate	Dissolved	116
167		Other	NWIS-10184965			Chloride	Dissolved	43.1
168		Other	NWIS-10184966			Sulfate	Dissolved	7.45
169		Other	NWIS-10184967			Fluoride	Dissolved	0.24
170		Other	NWIS-10184968			Silica	Dissolved	15.4
171		Other	NWIS-10186984			Oxygen	Dissolved	7
172		Other	NWIS-10186985			Oxygen	Dissolved	67
173		Other	NWIS-10187002			Oxygen	Dissolved	5.4
174		Other	NWIS-10187003			Oxygen	Dissolved	50

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
175		Sampler, frame-type, Teflon bottle	NWIS-10200050			Oxygen	Dissolved	12.3
176		Sampler, frame-type, Teflon bottle	NWIS-10200051			Oxygen	Dissolved	140
177		Sampler, frame-type, Teflon bottle	NWIS-10200054			Carbon dioxide	Total	23
178		Sampler, frame-type, Teflon bottle	NWIS-10200055			Carbonate	Dissolved	1
179		Sampler, frame-type, Teflon bottle	NWIS-10200056			Bicarbonate	Dissolved	143
180		Sampler, frame-type, Teflon bottle	NWIS-10200080			Chloride	Dissolved	55.9
181		Sampler, frame-type, Teflon bottle	NWIS-10200081			Sulfate	Dissolved	8.99
182		Sampler, frame-type, Teflon bottle	NWIS-10200082			Fluoride	Dissolved	0.31
183		Sampler, frame-type, Teflon bottle	NWIS-10200083			Silica	Dissolved	12.1
184		Sampler, frame-type, Teflon bottle	NWIS-10210899			Oxygen	Dissolved	2.7
185		Sampler, frame-type, Teflon bottle	NWIS-10210900			Oxygen	Dissolved	31
186		Sampler, frame-type, Teflon bottle	NWIS-10210903			Carbon dioxide	Total	1.9
187		Sampler, frame-type, Teflon bottle	NWIS-10210904			Bicarbonate	Dissolved	48
188		Sampler, frame-type, Teflon bottle	NWIS-10210928			Chloride	Dissolved	15.8
189		Sampler, frame-type, Teflon bottle	NWIS-10210929			Sulfate	Dissolved	4.6
190		Sampler, frame-type, Teflon bottle	NWIS-10210930			Fluoride	Dissolved	0.14
191		Sampler, frame-type, Teflon bottle	NWIS-10210931			Silica	Dissolved	7.46
192		Sampler, frame-type, Teflon bottle	NWIS-10233476			Oxygen	Dissolved	7.1
193		Sampler, frame-type, Teflon bottle	NWIS-10233477			Oxygen	Dissolved	97
194		Sampler, frame-type, Teflon bottle	NWIS-10233480			Carbon dioxide	Total	3.8
195		Sampler, frame-type, Teflon bottle	NWIS-10233481			Bicarbonate	Dissolved	149
196		Sampler, frame-type, Teflon bottle	NWIS-10233505			Chloride	Dissolved	39.4
197		Sampler, frame-type, Teflon bottle	NWIS-10233506			Sulfate	Dissolved	2.36
198		Sampler, frame-type, Teflon bottle	NWIS-10233507			Fluoride	Dissolved	0.36
199		Sampler, frame-type, Teflon bottle	NWIS-10233508			Silica	Dissolved	17.2
200		Other	NWIS-10186966			Oxygen	Dissolved	7.2
201		Other	NWIS-10186967			Oxygen	Dissolved	70
202		Sampler, frame-type, Teflon bottle	NWIS-10243412			Oxygen	Dissolved	4.4
203		Sampler, frame-type, Teflon bottle	NWIS-10243413			Oxygen	Dissolved	50
204		Sampler, frame-type, Teflon bottle	NWIS-10243416			Carbon dioxide	Total	3.4
205		Sampler, frame-type, Teflon bottle	NWIS-10243417			Bicarbonate	Dissolved	117
206		Sampler, frame-type, Teflon bottle	NWIS-10243441			Chloride	Dissolved	39.9
207		Sampler, frame-type, Teflon bottle	NWIS-10243442			Sulfate	Dissolved	5.72
208		Sampler, frame-type, Teflon bottle	NWIS-10243443			Fluoride	Dissolved	0.31
209		Sampler, frame-type, Teflon bottle	NWIS-10243444			Silica	Dissolved	16.4
210		Sampler, frame-type, Teflon bottle	NWIS-10198898			Oxygen	Dissolved	9
211		Sampler, frame-type, Teflon bottle	NWIS-10198899			Oxygen	Dissolved	97
212		Sampler, frame-type, Teflon bottle	NWIS-10198902			Carbon dioxide	Total	3.1
213		Sampler, frame-type, Teflon bottle	NWIS-10198903			Bicarbonate	Dissolved	104
214		Sampler, frame-type, Teflon bottle	NWIS-10198927			Chloride	Dissolved	42.2
215		Sampler, frame-type, Teflon bottle	NWIS-10198928			Sulfate	Dissolved	8.56
216		Sampler, frame-type, Teflon bottle	NWIS-10198929			Fluoride	Dissolved	0.22
217		Sampler, frame-type, Teflon bottle	NWIS-10198930			Silica	Dissolved	12.1
218		Other	NWIS-10186930			Oxygen	Dissolved	7
219		Other	NWIS-10186931			Oxygen	Dissolved	66
220		Other	NWIS-10186948			Oxygen	Dissolved	5.7
221		Other	NWIS-10186949			Oxygen	Dissolved	53
222		Sampler, frame-type, Teflon bottle	NWIS-10202773			Oxygen	Dissolved	1.9
223		Sampler, frame-type, Teflon bottle	NWIS-10202774			Oxygen	Dissolved	21
224		Sampler, frame-type, Teflon bottle	NWIS-10202777			Carbon dioxide	Total	3.7
225		Sampler, frame-type, Teflon bottle	NWIS-10202778			Bicarbonate	Dissolved	202
226		Sampler, frame-type, Teflon bottle	NWIS-10202802			Chloride	Dissolved	66.8
227		Sampler, frame-type, Teflon bottle	NWIS-10202803			Sulfate	Dissolved	8.04
228		Sampler, frame-type, Teflon bottle	NWIS-10202804			Fluoride	Dissolved	0.67
229		Sampler, frame-type, Teflon bottle	NWIS-10202805			Silica	Dissolved	14.1
230		Other	NWIS-10187020			Oxygen	Dissolved	7.2
231		Other	NWIS-10187021			Oxygen	Dissolved	69
232		Other	NWIS-10187056			Oxygen	Dissolved	5.2

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
233		Other	NWIS-10187057			Oxygen	Dissolved	48
234		Sampler, frame-type, Teflon bottle	NWIS-10248338			Oxygen	Dissolved	3.3
235		Sampler, frame-type, Teflon bottle	NWIS-10248339			Oxygen	Dissolved	30
236		Sampler, frame-type, Teflon bottle	NWIS-10248342			Carbon dioxide	Total	5.6
237		Sampler, frame-type, Teflon bottle	NWIS-10248343			Bicarbonate	Dissolved	53
238		Sampler, frame-type, Teflon bottle	NWIS-10248367			Chloride	Dissolved	12.9
239		Sampler, frame-type, Teflon bottle	NWIS-10248368			Sulfate	Dissolved	4.8
240		Sampler, frame-type, Teflon bottle	NWIS-10248369			Fluoride	Dissolved	0.13
241		Sampler, frame-type, Teflon bottle	NWIS-10248370			Silica	Dissolved	11.8
242		Sampler, frame-type, Teflon bottle	NWIS-10192711			Oxygen	Dissolved	6.8
243		Sampler, frame-type, Teflon bottle	NWIS-10192712			Oxygen	Dissolved	62
244		Sampler, frame-type, Teflon bottle	NWIS-10192715			Carbon dioxide	Total	2.8
245		Sampler, frame-type, Teflon bottle	NWIS-10192716			Bicarbonate	Dissolved	113
246		Sampler, frame-type, Teflon bottle	NWIS-10192740			Chloride	Dissolved	40.1
247		Sampler, frame-type, Teflon bottle	NWIS-10192741			Sulfate	Dissolved	7.51
248		Sampler, frame-type, Teflon bottle	NWIS-10192742			Fluoride	Dissolved	0.25
249		Sampler, frame-type, Teflon bottle	NWIS-10192743			Silica	Dissolved	14.5
250		Sampler, frame-type, Teflon bottle	NWIS-10245387			Oxygen	Dissolved	4.9
251		Sampler, frame-type, Teflon bottle	NWIS-10245388			Oxygen	Dissolved	48
252		Sampler, frame-type, Teflon bottle	NWIS-10245391			Carbon dioxide	Total	2.4
253		Sampler, frame-type, Teflon bottle	NWIS-10245392			Bicarbonate	Dissolved	38
254		Sampler, frame-type, Teflon bottle	NWIS-10245416			Chloride	Dissolved	11.3
255		Sampler, frame-type, Teflon bottle	NWIS-10245417			Sulfate	Dissolved	5.49
256		Sampler, frame-type, Teflon bottle	NWIS-10245418			Fluoride	Dissolved	0.12
257		Sampler, frame-type, Teflon bottle	NWIS-10245419			Silica	Dissolved	11.3
258		Sampler, frame-type, Teflon bottle	NWIS-10216874			Oxygen	Dissolved	4
259		Sampler, frame-type, Teflon bottle	NWIS-10216875			Oxygen	Dissolved	52
260		Sampler, frame-type, Teflon bottle	NWIS-10216878			Carbon dioxide	Total	4.9
261		Sampler, frame-type, Teflon bottle	NWIS-10216879			Bicarbonate	Dissolved	90
262		Sampler, frame-type, Teflon bottle	NWIS-10216903			Chloride	Dissolved	23.8
263		Sampler, frame-type, Teflon bottle	NWIS-10216904			Sulfate	Dissolved	3.39
264		Sampler, frame-type, Teflon bottle	NWIS-10216905			Fluoride	Dissolved	0.25
265		Sampler, frame-type, Teflon bottle	NWIS-10216906			Silica	Dissolved	10.2
266		Sampler, frame-type, Teflon bottle	NWIS-10224037			Oxygen	Dissolved	4.8
267		Sampler, frame-type, Teflon bottle	NWIS-10224038			Oxygen	Dissolved	62
268		Sampler, frame-type, Teflon bottle	NWIS-10224041			Carbon dioxide	Total	5.8
269		Sampler, frame-type, Teflon bottle	NWIS-10224042			Bicarbonate	Dissolved	136
270		Sampler, frame-type, Teflon bottle	NWIS-10224066			Chloride	Dissolved	37.5
271		Sampler, frame-type, Teflon bottle	NWIS-10224067			Sulfate	Dissolved	3.97
272		Sampler, frame-type, Teflon bottle	NWIS-10224068			Fluoride	Dissolved	0.38
273		Sampler, frame-type, Teflon bottle	NWIS-10224069			Silica	Dissolved	13.2
274		Sampler, frame-type, Teflon bottle	NWIS-10228710			Oxygen	Dissolved	5
275		Sampler, frame-type, Teflon bottle	NWIS-10228711			Oxygen	Dissolved	68
276		Sampler, frame-type, Teflon bottle	NWIS-10228714			Carbon dioxide	Total	7.2
277		Sampler, frame-type, Teflon bottle	NWIS-10228715			Bicarbonate	Dissolved	112
278		Sampler, frame-type, Teflon bottle	NWIS-10228739			Chloride	Dissolved	25.5
279		Sampler, frame-type, Teflon bottle	NWIS-10228740			Sulfate	Dissolved	2.5
280		Sampler, frame-type, Teflon bottle	NWIS-10228741			Fluoride	Dissolved	0.3
281		Sampler, frame-type, Teflon bottle	NWIS-10228742			Silica	Dissolved	16
282		Sampler, frame-type, Teflon bottle	NWIS-12247879			Oxygen	Dissolved	1.4
283		Sampler, frame-type, Teflon bottle	NWIS-12247880			Oxygen	Dissolved	17
284		Sampler, frame-type, Teflon bottle	NWIS-12247883			Carbon dioxide	Total	35
285		Sampler, frame-type, Teflon bottle	NWIS-12247884			Bicarbonate	Dissolved	233
286		Sampler, frame-type, Teflon bottle	NWIS-12247908			Chloride	Dissolved	62.4
287		Sampler, frame-type, Teflon bottle	NWIS-12247909			Sulfate	Dissolved	5.4
288		Sampler, frame-type, Teflon bottle	NWIS-12247910			Fluoride	Dissolved	0.65
289		Sampler, frame-type, Teflon bottle	NWIS-12247911			Silica	Dissolved	11.2
290		Sampler, frame-type, Teflon bottle	NWIS-12251582			Oxygen	Dissolved	3.3

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
291		Sampler, frame-type, Teflon bottle	NWIS-12251583			Oxygen	Dissolved	41
292		Sampler, frame-type, Teflon bottle	NWIS-12251586			Carbon dioxide	Total	16
293		Sampler, frame-type, Teflon bottle	NWIS-12251587			Bicarbonate	Dissolved	100
294		Sampler, frame-type, Teflon bottle	NWIS-12251611			Chloride	Dissolved	31.7
295		Sampler, frame-type, Teflon bottle	NWIS-12251612			Sulfate	Dissolved	4.15
296		Sampler, frame-type, Teflon bottle	NWIS-12251613			Fluoride	Dissolved	0.4
297		Sampler, frame-type, Teflon bottle	NWIS-12251614			Silica	Dissolved	11.7
298		Sampler, frame-type, Teflon bottle	NWIS-12230147			Oxygen	Dissolved	4.4
299		Sampler, frame-type, Teflon bottle	NWIS-12230148			Oxygen	Dissolved	46
300		Sampler, frame-type, Teflon bottle	NWIS-12230151			Carbon dioxide	Total	18
301		Sampler, frame-type, Teflon bottle	NWIS-12230152			Bicarbonate	Dissolved	21
302		Sampler, frame-type, Teflon bottle	NWIS-12230176			Chloride	Dissolved	6.84
303		Sampler, frame-type, Teflon bottle	NWIS-12230177			Sulfate	Dissolved	2.81
304		Sampler, frame-type, Teflon bottle	NWIS-12230178	Not Detected		Fluoride	Dissolved	
305		Sampler, frame-type, Teflon bottle	NWIS-12230179			Silica	Dissolved	6
306		Sampler, frame-type, Teflon bottle	NWIS-12263456			Oxygen	Dissolved	3.2
307		Sampler, frame-type, Teflon bottle	NWIS-12263457			Oxygen	Dissolved	43
308		Sampler, frame-type, Teflon bottle	NWIS-12263460			Carbon dioxide	Total	3.4
309		Sampler, frame-type, Teflon bottle	NWIS-12263461			Bicarbonate	Dissolved	90
310		Sampler, frame-type, Teflon bottle	NWIS-12263485			Chloride	Dissolved	22.2
311		Sampler, frame-type, Teflon bottle	NWIS-12263486			Sulfate	Dissolved	3.11
312		Sampler, frame-type, Teflon bottle	NWIS-12263487			Fluoride	Dissolved	0.22
313		Sampler, frame-type, Teflon bottle	NWIS-12263488			Silica	Dissolved	12.1
314		Sampler, frame-type, Teflon bottle	NWIS-12254313			Oxygen	Dissolved	4.9
315		Sampler, frame-type, Teflon bottle	NWIS-12254314			Oxygen	Dissolved	62
316		Sampler, frame-type, Teflon bottle	NWIS-12254317			Carbon dioxide	Total	11
317		Sampler, frame-type, Teflon bottle	NWIS-12254318			Bicarbonate	Dissolved	80
318		Sampler, frame-type, Teflon bottle	NWIS-12254339			Chloride	Dissolved	23
319		Sampler, frame-type, Teflon bottle	NWIS-12254340			Sulfate	Dissolved	3.5
320		Sampler, frame-type, Teflon bottle	NWIS-12254341			Fluoride	Dissolved	0.34
321		Sampler, frame-type, Teflon bottle	NWIS-12254342			Silica	Dissolved	11.7
322		Other	NWIS-10179151			Carbon dioxide	Total	23
323		Other	NWIS-10179152			Bicarbonate	Dissolved	112
324		Other	NWIS-10179176			Chloride	Dissolved	28
325		Other	NWIS-10179177			Sulfate	Dissolved	4.98
326		Other	NWIS-10179178			Fluoride	Dissolved	0.21
327		Other	NWIS-10179179			Silica	Dissolved	14.9
328		Sampler, frame-type, Teflon bottle	NWIS-12258134			Oxygen	Dissolved	2.4
329		Sampler, frame-type, Teflon bottle	NWIS-12258135			Oxygen	Dissolved	31
330		Sampler, frame-type, Teflon bottle	NWIS-12258138			Carbon dioxide	Total	2.4
331		Sampler, frame-type, Teflon bottle	NWIS-12258139			Bicarbonate	Dissolved	59
332		Sampler, frame-type, Teflon bottle	NWIS-12258163			Chloride	Dissolved	15.7
333		Sampler, frame-type, Teflon bottle	NWIS-12258164			Sulfate	Dissolved	1.93
334		Sampler, frame-type, Teflon bottle	NWIS-12258165			Fluoride	Dissolved	0.19
335		Sampler, frame-type, Teflon bottle	NWIS-12258166			Silica	Dissolved	9.55
336		Sampler, frame-type, Teflon bottle	NWIS-12239713			Oxygen	Dissolved	4.9
337		Sampler, frame-type, Teflon bottle	NWIS-12239714			Oxygen	Dissolved	51
338		Sampler, frame-type, Teflon bottle	NWIS-12239717			Carbon dioxide	Total	8.6
339		Sampler, frame-type, Teflon bottle	NWIS-12239718			Bicarbonate	Dissolved	16
340		Sampler, frame-type, Teflon bottle	NWIS-12239743			Chloride	Dissolved	7.51
341		Sampler, frame-type, Teflon bottle	NWIS-12239744			Sulfate	Dissolved	2.41
342		Sampler, frame-type, Teflon bottle	NWIS-12239745	Not Detected		Fluoride	Dissolved	
343		Sampler, frame-type, Teflon bottle	NWIS-12239746			Silica	Dissolved	4.77
344		Sampler, frame-type, Teflon bottle	NWIS-12226237			Oxygen	Dissolved	7.1
345		Sampler, frame-type, Teflon bottle	NWIS-12226238			Oxygen	Dissolved	65
346		Sampler, frame-type, Teflon bottle	NWIS-12226241			Carbon dioxide	Total	25
347		Sampler, frame-type, Teflon bottle	NWIS-12226242			Bicarbonate	Dissolved	20
348		Sampler, frame-type, Teflon bottle	NWIS-12226267			Chloride	Dissolved	5.79

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
349		Sampler, frame-type, Teflon bottle	NWIS-12226268			Sulfate	Dissolved	2.26
350		Sampler, frame-type, Teflon bottle	NWIS-12226269	Not Detected		Fluoride	Dissolved	
351		Sampler, frame-type, Teflon bottle	NWIS-12226270			Silica	Dissolved	5.01
352		Other	NWIS-10181067			Carbon dioxide	Total	4.4
353		Other	NWIS-10181068			Bicarbonate	Dissolved	108
354		Other	NWIS-10181092			Chloride	Dissolved	34.7
355		Other	NWIS-10181093			Sulfate	Dissolved	4.65
356		Other	NWIS-10181094			Fluoride	Dissolved	0.21
357		Other	NWIS-10181095			Silica	Dissolved	14.7
358		Sampler, frame-type, Teflon bottle	NWIS-12235596			Oxygen	Dissolved	3.9
359		Sampler, frame-type, Teflon bottle	NWIS-12235597			Oxygen	Dissolved	40
360		Sampler, frame-type, Teflon bottle	NWIS-12235600			Carbon dioxide	Total	8.7
361		Sampler, frame-type, Teflon bottle	NWIS-12235601			Bicarbonate	Dissolved	46
362		Sampler, frame-type, Teflon bottle	NWIS-12235625			Chloride	Dissolved	17
363		Sampler, frame-type, Teflon bottle	NWIS-12235626			Sulfate	Dissolved	4.39
364		Sampler, frame-type, Teflon bottle	NWIS-12235627			Fluoride	Dissolved	0.15
365		Sampler, frame-type, Teflon bottle	NWIS-12235628			Silica	Dissolved	8.03
366		Sampler, frame-type, Teflon bottle	NWIS-12255844			Oxygen	Dissolved	5.9
367		Sampler, frame-type, Teflon bottle	NWIS-12255845			Oxygen	Dissolved	77
368		Sampler, frame-type, Teflon bottle	NWIS-12255848			Carbon dioxide	Total	11
369		Sampler, frame-type, Teflon bottle	NWIS-12255849			Bicarbonate	Dissolved	94
370		Sampler, frame-type, Teflon bottle	NWIS-12255873			Chloride	Dissolved	22.4
371		Sampler, frame-type, Teflon bottle	NWIS-12255874			Sulfate	Dissolved	2.97
372		Sampler, frame-type, Teflon bottle	NWIS-12255875			Fluoride	Dissolved	0.3
373		Sampler, frame-type, Teflon bottle	NWIS-12255876			Silica	Dissolved	13.4
374		Sampler, frame-type, Teflon bottle	NWIS-12259893			Oxygen	Dissolved	6.7
375		Sampler, frame-type, Teflon bottle	NWIS-12259894			Oxygen	Dissolved	90
376		Sampler, frame-type, Teflon bottle	NWIS-12259897			Carbon dioxide	Total	3
377		Sampler, frame-type, Teflon bottle	NWIS-12259898			Bicarbonate	Dissolved	79
378		Sampler, frame-type, Teflon bottle	NWIS-12259922			Chloride	Dissolved	20.1
379		Sampler, frame-type, Teflon bottle	NWIS-12259923			Sulfate	Dissolved	2.05
380		Sampler, frame-type, Teflon bottle	NWIS-12259924			Fluoride	Dissolved	0.23
381		Sampler, frame-type, Teflon bottle	NWIS-12259925			Silica	Dissolved	11.6
382		Sampler, frame-type, Teflon bottle	NWIS-10183319			Oxygen	Dissolved	4.3
383		Sampler, frame-type, Teflon bottle	NWIS-10183320			Oxygen	Dissolved	44
384		Sampler, frame-type, Teflon bottle	NWIS-10183323			Carbon dioxide	Total	4.4
385		Sampler, frame-type, Teflon bottle	NWIS-10183324			Bicarbonate	Dissolved	104
386		Sampler, frame-type, Teflon bottle	NWIS-10183348			Chloride	Dissolved	36.3
387		Sampler, frame-type, Teflon bottle	NWIS-10183349			Sulfate	Dissolved	5.2
388		Sampler, frame-type, Teflon bottle	NWIS-10183350			Fluoride	Dissolved	0.23
389		Sampler, frame-type, Teflon bottle	NWIS-10183351			Silica	Dissolved	14.9
390		Sampler, frame-type, Teflon bottle	NWIS-12238152			Oxygen	Dissolved	2.1
391		Sampler, frame-type, Teflon bottle	NWIS-12238153			Oxygen	Dissolved	24
392		Sampler, frame-type, Teflon bottle	NWIS-12238156			Carbon dioxide	Total	7.5
393		Sampler, frame-type, Teflon bottle	NWIS-12238157			Bicarbonate	Dissolved	54
394		Sampler, frame-type, Teflon bottle	NWIS-12238181			Chloride	Dissolved	21.4
395		Sampler, frame-type, Teflon bottle	NWIS-12238182			Sulfate	Dissolved	4.37
396		Sampler, frame-type, Teflon bottle	NWIS-12238183			Fluoride	Dissolved	0.26
397		Sampler, frame-type, Teflon bottle	NWIS-12238184			Silica	Dissolved	7.25
398		Sampler, frame-type, Teflon bottle	NWIS-12249867			Oxygen	Dissolved	5
399		Sampler, frame-type, Teflon bottle	NWIS-12249893			Chloride	Dissolved	49.8
400		Sampler, frame-type, Teflon bottle	NWIS-12249894			Sulfate	Dissolved	5.51
401		Sampler, frame-type, Teflon bottle	NWIS-12249895			Fluoride	Dissolved	0.5
402		Sampler, frame-type, Teflon bottle	NWIS-12249896			Silica	Dissolved	12
403		Sampler, frame-type, Teflon bottle	NWIS-12243102			Oxygen	Dissolved	1.5
404		Sampler, frame-type, Teflon bottle	NWIS-12243103			Oxygen	Dissolved	17
405		Sampler, frame-type, Teflon bottle	NWIS-12243106			Carbon dioxide	Total	13
406		Sampler, frame-type, Teflon bottle	NWIS-12243107			Bicarbonate	Dissolved	105

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
407		Sampler, frame-type, Teflon bottle	NWIS-12243131			Chloride	Dissolved	29.9
408		Sampler, frame-type, Teflon bottle	NWIS-12243132			Sulfate	Dissolved	3.08
409		Sampler, frame-type, Teflon bottle	NWIS-12243133			Fluoride	Dissolved	0.36
410		Sampler, frame-type, Teflon bottle	NWIS-12243134			Silica	Dissolved	8
411		Unknown	NWIS-10487321			Chloride	Dissolved	32
412		Unknown	NWIS-10830647			Carbon dioxide	Total	49
413		Unknown	NWIS-10830649			Bicarbonate	Total	240
414		Unknown	NWIS-10830650			Carbonate	Total	0
415		Unknown	NWIS-10562492			Chloride	Dissolved	40
416		Unknown	NWIS-10830661	Not Detected		Sulfate	Dissolved	
417		Unknown	NWIS-10830662	Not Detected		Fluoride	Dissolved	
418		Unknown	NWIS-10830663			Silica	Dissolved	44
419		Unknown	NWIS-10693984			Carbon dioxide	Total	0.5
420		Unknown	NWIS-10693986			Bicarbonate	Total	100
421		Unknown	NWIS-10693987			Carbonate	Total	10
422		Unknown	NWIS-11194392			Chloride	Dissolved	44
423		Unknown	NWIS-10693998			Sulfate	Dissolved	3.4
424		Unknown	NWIS-10693999			Fluoride	Dissolved	0.2
425		Unknown	NWIS-10694000			Silica	Dissolved	43
426		Unknown	NWIS-10693957			Carbon dioxide	Total	17
427		Unknown	NWIS-10693959			Bicarbonate	Total	220
428		Unknown	NWIS-10693960			Carbonate	Total	0
429		Unknown	NWIS-11194361			Chloride	Dissolved	44
430		Unknown	NWIS-10693971			Sulfate	Dissolved	0
431		Unknown	NWIS-10693972			Fluoride	Dissolved	0.2
432		Unknown	NWIS-10693973			Silica	Dissolved	51
433		Unknown	NWIS-10693970			Chloride	Dissolved	48
434		Unknown	NWIS-10419450			Chloride	Dissolved	48
435		Unknown	NWIS-11482169			Oxygen	Dissolved	5.3
436		Unknown	NWIS-11482171			Carbon dioxide	Total	12
437		Unknown	NWIS-11482173			Bicarbonate	Total	115
438		Unknown	NWIS-11482174			Carbonate	Total	0
439		Unknown	NWIS-11482197			Chloride	Dissolved	46
440		Unknown	NWIS-11482198			Sulfate	Dissolved	6.3
441		Unknown	NWIS-11482199			Fluoride	Dissolved	0.4
442		Unknown	NWIS-11482200			Silica	Dissolved	17
443		Unknown	NWIS-11481810			Oxygen	Dissolved	5.8
444		Unknown	NWIS-11481813			Carbon dioxide	Total	24
445		Unknown	NWIS-11481815			Bicarbonate	Total	15
446		Unknown	NWIS-11481816			Carbonate	Total	0
447		Unknown	NWIS-11481838			Chloride	Dissolved	8.1
448		Unknown	NWIS-11481839			Sulfate	Dissolved	4.4
449		Unknown	NWIS-11481840			Fluoride	Dissolved	0.2
450		Unknown	NWIS-11481841			Silica	Dissolved	4.6
451		Unknown	NWIS-11481594			Oxygen	Dissolved	5.7
452		Unknown	NWIS-11481597			Carbon dioxide	Total	8.2
453		Unknown	NWIS-11481599			Bicarbonate	Total	40
454		Unknown	NWIS-11481600			Carbonate	Total	0
455		Unknown	NWIS-11481621			Chloride	Dissolved	15
456		Unknown	NWIS-11481622			Sulfate	Dissolved	2.9
457		Unknown	NWIS-11481623			Fluoride	Dissolved	0.1
458		Unknown	NWIS-11481624			Silica	Dissolved	7.8
459		Unknown	NWIS-11578613			Oxygen	Dissolved	1.2
460		Unknown	NWIS-11578617			Carbon dioxide	Total	59
461		Unknown	NWIS-11578639			Chloride	Dissolved	25
462		Unknown	NWIS-11578640			Sulfate	Dissolved	7
463		Unknown	NWIS-11578641			Fluoride	Dissolved	0.2
464		Unknown	NWIS-11578642			Silica	Dissolved	10

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
465		Unknown	NWIS-11481983			Oxygen	Dissolved	4
466		Unknown	NWIS-11481986			Carbon dioxide	Total	14
467		Unknown	NWIS-11481988			Bicarbonate	Total	17
468		Unknown	NWIS-11481989			Carbonate	Total	0
469		Unknown	NWIS-11482008			Chloride	Dissolved	7.8
470		Unknown	NWIS-11482009			Sulfate	Dissolved	3.4
471		Unknown	NWIS-11482010			Fluoride	Dissolved	0.1
472		Unknown	NWIS-11482011			Silica	Dissolved	4.7
473		Unknown	NWIS-11482246			Oxygen	Dissolved	5
474		Unknown	NWIS-11482249			Carbon dioxide	Total	39
475		Unknown	NWIS-11482251			Bicarbonate	Total	154
476		Unknown	NWIS-11482252			Carbonate	Total	0
477		Unknown	NWIS-11482273			Chloride	Dissolved	55
478		Unknown	NWIS-11482274			Sulfate	Dissolved	3.4
479		Unknown	NWIS-11482275			Fluoride	Dissolved	0.3
480		Unknown	NWIS-11482276			Silica	Dissolved	17
481		Unknown	NWIS-11603007			Chloride	Dissolved	48
482		Unknown	NWIS-11482050			Oxygen	Dissolved	3.9
483		Unknown	NWIS-11482053			Carbon dioxide	Total	17
484		Unknown	NWIS-11482055			Bicarbonate	Total	52
485		Unknown	NWIS-11482056			Carbonate	Total	0
486		Unknown	NWIS-11482079			Chloride	Dissolved	22
487		Unknown	NWIS-11482080			Sulfate	Dissolved	8.4
488		Unknown	NWIS-11482081			Fluoride	Dissolved	0.1
489		Unknown	NWIS-11482082			Silica	Dissolved	7.6
490		Unknown	NWIS-10446567			Chloride	Dissolved	49
491		Unknown	NWIS-11481686			Oxygen	Dissolved	8.7
492		Unknown	NWIS-11481689			Carbon dioxide	Total	16
493		Unknown	NWIS-11481691			Bicarbonate	Total	10
494		Unknown	NWIS-11481692			Carbonate	Total	0
495		Unknown	NWIS-11481716			Chloride	Dissolved	6
496		Unknown	NWIS-11481717			Sulfate	Dissolved	5.2
497		Unknown	NWIS-11481718			Fluoride	Dissolved	0.1
498		Unknown	NWIS-11481719			Silica	Dissolved	3.8
499		Unknown	NWIS-11481755			Oxygen	Dissolved	5.7
500		Unknown	NWIS-11481757			Carbon dioxide	Total	12
501		Unknown	NWIS-11481759			Bicarbonate	Total	12
502		Unknown	NWIS-11481760			Carbonate	Total	0
503		Unknown	NWIS-11481782			Chloride	Dissolved	7.6
504		Unknown	NWIS-11481783			Sulfate	Dissolved	3.6
505		Unknown	NWIS-11481784			Fluoride	Dissolved	0.1
506		Unknown	NWIS-11481785			Silica	Dissolved	4.2
507		Unknown	NWIS-11481924			Oxygen	Dissolved	4.5
508		Unknown	NWIS-11481927			Carbon dioxide	Total	42
509		Unknown	NWIS-11481929			Bicarbonate	Total	42
510		Unknown	NWIS-11481930			Carbonate	Total	0
511		Unknown	NWIS-11481950			Chloride	Dissolved	21
512		Unknown	NWIS-11481951			Sulfate	Dissolved	4
513		Unknown	NWIS-11481952			Fluoride	Dissolved	0.2
514		Unknown	NWIS-11481953			Silica	Dissolved	4.5
515		Sampler, frame-type, Teflon bottle	NWIS-10262736			Oxygen	Dissolved	3.9
516		Sampler, frame-type, Teflon bottle	NWIS-10262737			Oxygen	Dissolved	36
517		Sampler, frame-type, Teflon bottle	NWIS-10262740			Carbon dioxide	Total	4.7
518		Sampler, frame-type, Teflon bottle	NWIS-10262741			Bicarbonate	Dissolved	47
519		Sampler, frame-type, Teflon bottle	NWIS-10262765			Chloride	Dissolved	12.2
520		Sampler, frame-type, Teflon bottle	NWIS-10262766			Sulfate	Dissolved	4.14
521		Sampler, frame-type, Teflon bottle	NWIS-10262767			Fluoride	Dissolved	0.15
522		Sampler, frame-type, Teflon bottle	NWIS-10262768			Silica	Dissolved	7.74

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
523		Grab sample	NWIS-10268717			Oxygen	Dissolved	0
524		Grab sample	NWIS-10268718			Oxygen	Dissolved	0
525		Grab sample	NWIS-10268721			Carbon dioxide	Total	4.7
526		Grab sample	NWIS-10268722			Bicarbonate	Dissolved	50
527		Grab sample	NWIS-10268746			Chloride	Dissolved	8.26
528		Grab sample	NWIS-10268747			Sulfate	Dissolved	2.33
529		Grab sample	NWIS-10268748			Fluoride	Dissolved	0.17
530		Grab sample	NWIS-10268749			Silica	Dissolved	8.45
531		Sampler, frame-type, Teflon bottle	NWIS-10277325			Carbon dioxide	Total	5
532		Sampler, frame-type, Teflon bottle	NWIS-10277326			Bicarbonate	Dissolved	31
533		Sampler, frame-type, Teflon bottle	NWIS-10277348			Chloride	Dissolved	5.62
534		Sampler, frame-type, Teflon bottle	NWIS-10277349			Sulfate	Dissolved	2.08
535		Sampler, frame-type, Teflon bottle	NWIS-10277350	Not Detected		Fluoride	Dissolved	
536		Sampler, frame-type, Teflon bottle	NWIS-10277351			Silica	Dissolved	9.31
537		Weighted-bottle sampler	NWIS-10282618			Oxygen	Dissolved	3.7
538		Weighted-bottle sampler	NWIS-10282619			Oxygen	Dissolved	40
539		Weighted-bottle sampler	NWIS-10282621			Carbon dioxide	Total	5.5
540		Weighted-bottle sampler	NWIS-10282622			Bicarbonate	Dissolved	26
541		Weighted-bottle sampler	NWIS-10282633			Chloride	Dissolved	7.1
542		Weighted-bottle sampler	NWIS-10282634			Sulfate	Dissolved	2.62
543		Grab sample	NWIS-10263905			Oxygen	Dissolved	5.4
544		Grab sample	NWIS-10263906			Oxygen	Dissolved	66
545		Grab sample	NWIS-10263909			Carbon dioxide	Total	7
546		Grab sample	NWIS-10263910			Bicarbonate	Dissolved	153
547		Grab sample	NWIS-10263934			Chloride	Dissolved	45.3
548		Grab sample	NWIS-10263935			Sulfate	Dissolved	4.83
549		Grab sample	NWIS-10263936			Fluoride	Dissolved	0.49
550		Grab sample	NWIS-10263937			Silica	Dissolved	12.1
551		Sampler, frame-type, Teflon bottle	NWIS-10275300			Oxygen	Dissolved	4.7
552		Sampler, frame-type, Teflon bottle	NWIS-10275301			Oxygen	Dissolved	62
553		Sampler, frame-type, Teflon bottle	NWIS-10275304			Carbon dioxide	Total	5.3
554		Sampler, frame-type, Teflon bottle	NWIS-10275305			Bicarbonate	Dissolved	97
555		Sampler, frame-type, Teflon bottle	NWIS-10275327			Chloride	Dissolved	31.6
556		Sampler, frame-type, Teflon bottle	NWIS-10275328			Sulfate	Dissolved	2.53
557		Sampler, frame-type, Teflon bottle	NWIS-10275329			Fluoride	Dissolved	0.27
558		Sampler, frame-type, Teflon bottle	NWIS-10275330			Silica	Dissolved	15.6
559		Sampler, frame-type, Teflon bottle	NWIS-10261961			Oxygen	Dissolved	0.5
560		Sampler, frame-type, Teflon bottle	NWIS-10261962			Oxygen	Dissolved	5
561		Sampler, frame-type, Teflon bottle	NWIS-10261965			Carbon dioxide	Total	5.6
562		Sampler, frame-type, Teflon bottle	NWIS-10261966			Bicarbonate	Dissolved	86
563		Sampler, frame-type, Teflon bottle	NWIS-10261990			Chloride	Dissolved	18.8
564		Sampler, frame-type, Teflon bottle	NWIS-10261991			Sulfate	Dissolved	3.02
565		Sampler, frame-type, Teflon bottle	NWIS-10261992			Fluoride	Dissolved	0.32
566		Sampler, frame-type, Teflon bottle	NWIS-10261993			Silica	Dissolved	9.51
567		Weighted-bottle sampler	NWIS-10271430			Carbon dioxide	Total	4.8
568		Weighted-bottle sampler	NWIS-10271431			Bicarbonate	Dissolved	69
569		Weighted-bottle sampler	NWIS-10271453			Chloride	Dissolved	12.6
570		Weighted-bottle sampler	NWIS-10271454			Sulfate	Dissolved	2.16
571		Weighted-bottle sampler	NWIS-10271455			Fluoride	Dissolved	0.21
572		Weighted-bottle sampler	NWIS-10271456			Silica	Dissolved	11.7
573		Sampler, frame-type, Teflon bottle	NWIS-10258065			Oxygen	Dissolved	6.2
574		Sampler, frame-type, Teflon bottle	NWIS-10258066			Oxygen	Dissolved	58
575		Sampler, frame-type, Teflon bottle	NWIS-10258069			Carbon dioxide	Total	4.5
576		Sampler, frame-type, Teflon bottle	NWIS-10258070			Bicarbonate	Dissolved	57
577		Sampler, frame-type, Teflon bottle	NWIS-10258094			Chloride	Dissolved	15.6
578		Sampler, frame-type, Teflon bottle	NWIS-10258095			Sulfate	Dissolved	4.26
579		Sampler, frame-type, Teflon bottle	NWIS-10258096			Fluoride	Dissolved	0.24
580		Sampler, frame-type, Teflon bottle	NWIS-10258097			Silica	Dissolved	6.95

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
581		Sampler, frame-type, Teflon bottle	NWIS-10250637			Oxygen	Dissolved	5.5
582		Sampler, frame-type, Teflon bottle	NWIS-10250638			Oxygen	Dissolved	48
583		Sampler, frame-type, Teflon bottle	NWIS-10250641			Carbon dioxide	Total	2.7
584		Sampler, frame-type, Teflon bottle	NWIS-10250642			Bicarbonate	Dissolved	64
585		Sampler, frame-type, Teflon bottle	NWIS-10250666			Chloride	Dissolved	19.8
586		Sampler, frame-type, Teflon bottle	NWIS-10250667			Sulfate	Dissolved	6.26
587		Sampler, frame-type, Teflon bottle	NWIS-10250668			Fluoride	Dissolved	0.13
588		Sampler, frame-type, Teflon bottle	NWIS-10250669			Silica	Dissolved	9.33
589		Weighted-bottle sampler	NWIS-10286322			Oxygen	Dissolved	5
590		Weighted-bottle sampler	NWIS-10286323			Oxygen	Dissolved	49
591		Weighted-bottle sampler	NWIS-10286325			Carbon dioxide	Total	5.9
592		Weighted-bottle sampler	NWIS-10286326			Bicarbonate	Dissolved	14
593		Weighted-bottle sampler	NWIS-10286337			Chloride	Dissolved	6.34
594		Weighted-bottle sampler	NWIS-10286338			Sulfate	Dissolved	1.89
595		Weighted-bottle sampler	NWIS-88728147			Oxygen	Dissolved	8.3
596		Weighted-bottle sampler	NWIS-88728148			Oxygen	Dissolved	105
597		Weighted-bottle sampler	NWIS-88728150			Carbon dioxide	Total	3.5
598		Weighted-bottle sampler	NWIS-88728151			Carbonate	Dissolved	0.1
599		Weighted-bottle sampler	NWIS-88728152			Bicarbonate	Dissolved	66.9
600		Weighted-bottle sampler	NWIS-88728161			Chloride	Dissolved	14.4
601		Weighted-bottle sampler	NWIS-88728162			Sulfate	Dissolved	3.85
602		Weighted-bottle sampler	NWIS-88262557			Oxygen	Dissolved	5.3
603		Weighted-bottle sampler	NWIS-88262558			Oxygen	Dissolved	71
604		Weighted-bottle sampler	NWIS-88262560			Carbon dioxide	Total	2.7
605		Weighted-bottle sampler	NWIS-88262561			Carbonate	Dissolved	1.5
606		Weighted-bottle sampler	NWIS-88262562			Bicarbonate	Dissolved	204
607		Weighted-bottle sampler	NWIS-88262571			Chloride	Dissolved	55.5
608		Weighted-bottle sampler	NWIS-88262572			Sulfate	Dissolved	4.02
609		Weighted-bottle sampler	NWIS-87941232			Oxygen	Dissolved	3.9
610		Weighted-bottle sampler	NWIS-87941233			Oxygen	Dissolved	46
611		Weighted-bottle sampler	NWIS-87941235			Carbon dioxide	Total	12
612		Weighted-bottle sampler	NWIS-87941236			Carbonate	Dissolved	0.2
613		Weighted-bottle sampler	NWIS-87941237			Bicarbonate	Dissolved	99.7
614		Weighted-bottle sampler	NWIS-87941246			Chloride	Dissolved	23
615		Weighted-bottle sampler	NWIS-87941247			Sulfate	Dissolved	5.04
616		Weighted-bottle sampler	NWIS-88012054			Oxygen	Dissolved	7.5
617		Weighted-bottle sampler	NWIS-88012055			Oxygen	Dissolved	96
618		Weighted-bottle sampler	NWIS-88012057			Carbon dioxide	Total	2.2
619		Weighted-bottle sampler	NWIS-88012058			Carbonate	Dissolved	0.3
620		Weighted-bottle sampler	NWIS-88012059			Bicarbonate	Dissolved	96.7
621		Weighted-bottle sampler	NWIS-88012068			Chloride	Dissolved	25.8
622		Weighted-bottle sampler	NWIS-88012069			Sulfate	Dissolved	5.24
623		Weighted-bottle sampler	NWIS-88194677			Oxygen	Dissolved	8.1
624		Weighted-bottle sampler	NWIS-88194678			Oxygen	Dissolved	108
625		Weighted-bottle sampler	NWIS-88194680			Carbon dioxide	Total	2
626		Weighted-bottle sampler	NWIS-88194681			Carbonate	Dissolved	1.1
627		Weighted-bottle sampler	NWIS-88194682			Bicarbonate	Dissolved	148
628		Weighted-bottle sampler	NWIS-88194691			Chloride	Dissolved	43.2
629		Weighted-bottle sampler	NWIS-88194692			Sulfate	Dissolved	6.12
630		Weighted-bottle sampler	NWIS-87303841			Oxygen	Dissolved	3
631		Weighted-bottle sampler	NWIS-87303842			Oxygen	Dissolved	34
632		Weighted-bottle sampler	NWIS-87303844			Carbon dioxide	Total	7.9
633		Weighted-bottle sampler	NWIS-87303845			Carbonate	Dissolved	0.1
634		Weighted-bottle sampler	NWIS-87303846			Bicarbonate	Dissolved	90.7
635		Weighted-bottle sampler	NWIS-87303855			Chloride	Dissolved	28.6
636		Weighted-bottle sampler	NWIS-87303856			Sulfate	Dissolved	5.86
637		Weighted-bottle sampler	NWIS-88034816			Oxygen	Dissolved	6.2
638		Weighted-bottle sampler	NWIS-88034817			Oxygen	Dissolved	78

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
639		Weighted-bottle sampler	NWIS-88034819			Carbon dioxide	Total	13
640		Weighted-bottle sampler	NWIS-88034820			Carbonate	Dissolved	0.3
641		Weighted-bottle sampler	NWIS-88034821			Bicarbonate	Dissolved	98.2
642		Weighted-bottle sampler	NWIS-88034830			Chloride	Dissolved	27.2
643		Weighted-bottle sampler	NWIS-88034831			Sulfate	Dissolved	5.58
644		Weighted-bottle sampler	NWIS-88551843			Oxygen	Dissolved	5.1
645		Weighted-bottle sampler	NWIS-88551844			Oxygen	Dissolved	68
646		Weighted-bottle sampler	NWIS-88551846			Carbon dioxide	Total	8.7
647		Weighted-bottle sampler	NWIS-88551847			Carbonate	Dissolved	0.1
648		Weighted-bottle sampler	NWIS-88551848			Bicarbonate	Dissolved	89.1
649		Weighted-bottle sampler	NWIS-88551857			Chloride	Dissolved	19.3
650		Weighted-bottle sampler	NWIS-88551858			Sulfate	Dissolved	2.52
651		Weighted-bottle sampler	NWIS-88361754			Oxygen	Dissolved	0.9
652		Weighted-bottle sampler	NWIS-88361755			Oxygen	Dissolved	12
653		Weighted-bottle sampler	NWIS-88361757			Carbon dioxide	Total	11
654		Weighted-bottle sampler	NWIS-88361758			Carbonate	Dissolved	0.7
655		Weighted-bottle sampler	NWIS-88361759			Bicarbonate	Dissolved	170
656		Weighted-bottle sampler	NWIS-88361768			Chloride	Dissolved	41.7
657		Weighted-bottle sampler	NWIS-88361769			Sulfate	Dissolved	3.21
658		Weighted-bottle sampler	NWIS-87687180			Oxygen	Dissolved	4.2
659		Weighted-bottle sampler	NWIS-87687181			Oxygen	Dissolved	51
660		Weighted-bottle sampler	NWIS-87687183			Carbon dioxide	Total	8.9
661		Weighted-bottle sampler	NWIS-87687184			Carbonate	Dissolved	0.2
662		Weighted-bottle sampler	NWIS-87687185			Bicarbonate	Dissolved	93.8
663		Weighted-bottle sampler	NWIS-87687194			Chloride	Dissolved	28.8
664		Weighted-bottle sampler	NWIS-87687195			Sulfate	Dissolved	5.86
665		Weighted-bottle sampler	NWIS-88344716			Oxygen	Dissolved	2.8
666		Weighted-bottle sampler	NWIS-88344717			Oxygen	Dissolved	37
667		Weighted-bottle sampler	NWIS-88344719			Carbon dioxide	Total	10
668		Weighted-bottle sampler	NWIS-88344720			Carbonate	Dissolved	0.9
669		Weighted-bottle sampler	NWIS-88344721			Bicarbonate	Dissolved	210
670		Weighted-bottle sampler	NWIS-88344730			Chloride	Dissolved	58
671		Weighted-bottle sampler	NWIS-88344731			Sulfate	Dissolved	3.42
672		Weighted-bottle sampler	NWIS-88613351			Oxygen	Dissolved	2.3
673		Weighted-bottle sampler	NWIS-88613352			Oxygen	Dissolved	31
674		Weighted-bottle sampler	NWIS-88613354			Carbon dioxide	Total	20
675		Weighted-bottle sampler	NWIS-88613355			Carbonate	Dissolved	0.2
676		Weighted-bottle sampler	NWIS-88613356			Bicarbonate	Dissolved	99
677		Weighted-bottle sampler	NWIS-88613365			Chloride	Dissolved	21.9
678		Weighted-bottle sampler	NWIS-88613366			Sulfate	Dissolved	2.41
679		Weighted-bottle sampler	NWIS-88165903			Oxygen	Dissolved	4.7
680		Weighted-bottle sampler	NWIS-88165904			Oxygen	Dissolved	63
681		Weighted-bottle sampler	NWIS-88165906			Carbon dioxide	Total	5.4
682		Weighted-bottle sampler	NWIS-88165907			Carbonate	Dissolved	0.3
683		Weighted-bottle sampler	NWIS-88165908			Bicarbonate	Dissolved	112
684		Weighted-bottle sampler	NWIS-88165917			Chloride	Dissolved	34.1
685		Weighted-bottle sampler	NWIS-88165918			Sulfate	Dissolved	6.3
686		Weighted-bottle sampler	NWIS-88663757			Oxygen	Dissolved	2.6
687		Weighted-bottle sampler	NWIS-88663758			Oxygen	Dissolved	36
688		Weighted-bottle sampler	NWIS-88663760			Carbon dioxide	Total	2.1
689		Weighted-bottle sampler	NWIS-88663761			Carbonate	Dissolved	0.2
690		Weighted-bottle sampler	NWIS-88663762			Bicarbonate	Dissolved	94.8
691		Weighted-bottle sampler	NWIS-88663771			Chloride	Dissolved	22.3
692		Weighted-bottle sampler	NWIS-88663772			Sulfate	Dissolved	2.41
693		Weighted-bottle sampler	NWIS-88125798			Oxygen	Dissolved	5.1
694		Weighted-bottle sampler	NWIS-88125799			Oxygen	Dissolved	67
695		Weighted-bottle sampler	NWIS-88125801			Carbon dioxide	Total	6.5
696		Weighted-bottle sampler	NWIS-88125802			Carbonate	Dissolved	0.2

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
697		Weighted-bottle sampler	NWIS-88125803			Bicarbonate	Dissolved	96.4
698		Weighted-bottle sampler	NWIS-88125812			Chloride	Dissolved	27.5
699		Weighted-bottle sampler	NWIS-88125813			Sulfate	Dissolved	5.45
700		Weighted-bottle sampler	NWIS-85941902			Oxygen	Dissolved	6.1
701		Weighted-bottle sampler	NWIS-85941903			Oxygen	Dissolved	57
702		Weighted-bottle sampler	NWIS-85941905			Carbon dioxide	Total	9
703		Weighted-bottle sampler	NWIS-85941906			Carbonate	Dissolved	0.1
704		Weighted-bottle sampler	NWIS-85941907			Bicarbonate	Dissolved	66.6
705		Weighted-bottle sampler	NWIS-85941916			Chloride	Dissolved	14.2
706		Weighted-bottle sampler	NWIS-85941917			Sulfate	Dissolved	3.78
707		Weighted-bottle sampler	NWIS-86788989			Oxygen	Dissolved	4.2
708		Weighted-bottle sampler	NWIS-86788990			Oxygen	Dissolved	44
709		Weighted-bottle sampler	NWIS-86788992			Carbon dioxide	Total	9.1
710		Weighted-bottle sampler	NWIS-86788993			Carbonate	Dissolved	0.1
711		Weighted-bottle sampler	NWIS-86788994			Bicarbonate	Dissolved	59
712		Weighted-bottle sampler	NWIS-86789003			Chloride	Dissolved	16.4
713		Weighted-bottle sampler	NWIS-86789004			Sulfate	Dissolved	3.95
714		Weighted-bottle sampler	NWIS-85723802			Oxygen	Dissolved	5.3
715		Weighted-bottle sampler	NWIS-85723803			Oxygen	Dissolved	47
716		Weighted-bottle sampler	NWIS-85723805			Carbon dioxide	Total	9
717		Weighted-bottle sampler	NWIS-85723806			Bicarbonate	Dissolved	56.7
718		Weighted-bottle sampler	NWIS-85723815			Chloride	Dissolved	15.7
719		Weighted-bottle sampler	NWIS-85723816			Sulfate	Dissolved	4.45
720		Weighted-bottle sampler	NWIS-88802643			Oxygen	Dissolved	4.4
721		Weighted-bottle sampler	NWIS-88802644			Oxygen	Dissolved	56
722		Weighted-bottle sampler	NWIS-88802646			Carbon dioxide	Total	9.1
723		Weighted-bottle sampler	NWIS-88802647			Carbonate	Dissolved	0.1
724		Weighted-bottle sampler	NWIS-88802648			Bicarbonate	Dissolved	75.4
725		Weighted-bottle sampler	NWIS-88802657			Chloride	Dissolved	14.4
726		Weighted-bottle sampler	NWIS-88802658			Sulfate	Dissolved	3.09
727		Unknown	NWIS-11930687			Oxygen	Dissolved	1.4
728		Unknown	NWIS-11930688			Oxygen	Dissolved	17
729		Unknown	NWIS-11930692			Carbon dioxide	Total	5.9
730		Unknown	NWIS-11930713			Chloride	Dissolved	19
731		Unknown	NWIS-11930714			Sulfate	Dissolved	5
732		Unknown	NWIS-11930715			Fluoride	Dissolved	0.1
733		Unknown	NWIS-11930716			Silica	Dissolved	10
734		Unknown	NWIS-11930751			Carbonate	Total	53
735		Unknown	NWIS-11930752			Bicarbonate	Total	65
736		Unknown	NWIS-11930753	Not Detected		Sulfate	Dissolved	
737		Unknown	NWIS-11925520			Oxygen	Dissolved	1.4
738		Unknown	NWIS-11925524			Carbon dioxide	Total	3.7
739		Unknown	NWIS-11925547			Chloride	Dissolved	18
740		Unknown	NWIS-11925548	Detected Not Quantified		Sulfate	Dissolved	
741		Unknown	NWIS-11925549			Fluoride	Dissolved	0.2
742		Unknown	NWIS-11925550			Silica	Dissolved	10
743		Unknown	NWIS-11906417			Oxygen	Dissolved	3
744		Unknown	NWIS-11906418			Oxygen	Dissolved	32
745		Unknown	NWIS-11906422			Carbon dioxide	Total	3
746		Unknown	NWIS-11906443			Chloride	Dissolved	16
747		Unknown	NWIS-11906444			Sulfate	Dissolved	4
748		Unknown	NWIS-11906445			Fluoride	Dissolved	0.2
749		Unknown	NWIS-11906446			Silica	Dissolved	8.6
750		Unknown	NWIS-11906482			Carbonate	Total	43
751		Unknown	NWIS-11906483			Bicarbonate	Total	53
752		Unknown	NWIS-11920022			Oxygen	Dissolved	3.7
753		Unknown	NWIS-11920023			Oxygen	Dissolved	47
754		Unknown	NWIS-11920027			Carbon dioxide	Total	6.3

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
755		Unknown	NWIS-11920048			Chloride	Dissolved	3.9
756		Unknown	NWIS-11920049			Sulfate	Dissolved	1
757		Unknown	NWIS-11920050			Fluoride	Dissolved	0.1
758		Unknown	NWIS-11920051			Silica	Dissolved	4.7
759		Unknown	NWIS-11920086			Carbonate	Total	18
760		Unknown	NWIS-11920087			Bicarbonate	Total	22
761		Unknown	NWIS-11920088	Not Detected		Sulfate	Dissolved	
762		Unknown	NWIS-11901339			Oxygen	Dissolved	4.1
763		Unknown	NWIS-11901343			Carbon dioxide	Total	7.4
764		Unknown	NWIS-11901364			Chloride	Dissolved	13
765		Unknown	NWIS-11901365			Sulfate	Dissolved	4.4
766		Unknown	NWIS-11901366			Fluoride	Dissolved	0.1
767		Unknown	NWIS-11901367			Silica	Dissolved	9.1
768		Unknown	NWIS-11901403			Carbonate	Total	32
769		Unknown	NWIS-11901404			Bicarbonate	Total	39
770		Unknown	NWIS-10693945			Chloride	Dissolved	50
771		Unknown	NWIS-10693950			Chloride	Dissolved	51
772		Unknown	NWIS-10693997			Chloride	Dissolved	52
773		Unknown	NWIS-10446585			Chloride	Dissolved	52
774		Unknown	NWIS-10528674			Chloride	Dissolved	52
775		Unknown	NWIS-10528518			Chloride	Dissolved	52
776		Unknown	NWIS-10487115			Chloride	Dissolved	52
777		Unknown	NWIS-10592779			Chloride	Dissolved	54
778		Unknown	NWIS-10576704			Chloride	Dissolved	55
779		Unknown	NWIS-10592782			Chloride	Dissolved	55
780		Unknown	NWIS-10528496			Chloride	Dissolved	55
781		Unknown	NWIS-10528448			Chloride	Dissolved	55
782		Unknown	NWIS-11395826			Chloride	Dissolved	56
783		Unknown	NWIS-11395831			Chloride	Dissolved	56
784		Unknown	NWIS-10528471			Chloride	Dissolved	56
785		Unknown	NWIS-11481537			Oxygen	Dissolved	7.4
786		Unknown	NWIS-11481540			Carbon dioxide	Total	22
787		Unknown	NWIS-11481542			Bicarbonate	Total	14
788		Unknown	NWIS-11481543			Carbonate	Total	0
789		Unknown	NWIS-11481566			Chloride	Dissolved	8.6
790		Unknown	NWIS-11481567			Sulfate	Dissolved	6.4
791		Unknown	NWIS-11481568			Fluoride	Dissolved	0.1
792		Unknown	NWIS-11481569			Silica	Dissolved	5.1
793		Unknown	NWIS-11481483			Oxygen	Dissolved	3.8
794		Unknown	NWIS-11481486			Carbon dioxide	Total	11
795		Unknown	NWIS-11481488			Bicarbonate	Total	43
796		Unknown	NWIS-11481489			Carbonate	Total	0
797		Unknown	NWIS-11481511			Chloride	Dissolved	25
798		Unknown	NWIS-11481512			Sulfate	Dissolved	9.6
799		Unknown	NWIS-11481513			Fluoride	Dissolved	0.1
800		Unknown	NWIS-11481514			Silica	Dissolved	9.9
801		Unknown	NWIS-11342652			Oxygen	Dissolved	6.7
802		Unknown	NWIS-11342655			Carbon dioxide	Total	5.6
803		Unknown	NWIS-11342657			Bicarbonate	Total	22
804		Unknown	NWIS-11342658			Carbonate	Total	0
805		Unknown	NWIS-11342680			Chloride	Dissolved	8.2
806		Unknown	NWIS-11342681			Sulfate	Dissolved	6
807		Unknown	NWIS-11342682			Fluoride	Dissolved	0.1
808		Unknown	NWIS-11342683			Silica	Dissolved	4.8
809		Unknown	NWIS-11343205			Oxygen	Dissolved	2.6
810		Unknown	NWIS-11343208			Carbon dioxide	Total	33
811		Unknown	NWIS-11343210			Bicarbonate	Total	52
812		Unknown	NWIS-11343211			Carbonate	Total	0

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
813		Unknown	NWIS-11343228			Chloride	Dissolved	26
814		Unknown	NWIS-11343229			Sulfate	Dissolved	7.1
815		Unknown	NWIS-11343230			Fluoride	Dissolved	0.2
816		Unknown	NWIS-11343231			Silica	Dissolved	11
817		Unknown	NWIS-11342802			Oxygen	Dissolved	4.4
818		Unknown	NWIS-11342805			Carbon dioxide	Total	12
819		Unknown	NWIS-11342807			Bicarbonate	Total	19
820		Unknown	NWIS-11342808			Carbonate	Total	0
821		Unknown	NWIS-11342828			Chloride	Dissolved	8.7
822		Unknown	NWIS-11342829			Sulfate	Dissolved	3.4
823		Unknown	NWIS-11342830			Fluoride	Dissolved	0.1
824		Unknown	NWIS-11342831			Silica	Dissolved	4.4
825		Unknown	NWIS-10576707			Chloride	Dissolved	57
826		Unknown	NWIS-11395829			Bromide	Dissolved	0.2
827		Unknown	NWIS-11342406			Oxygen	Dissolved	6.4
828		Unknown	NWIS-11342409			Carbon dioxide	Total	17
829		Unknown	NWIS-11342411			Bicarbonate	Total	17
830		Unknown	NWIS-11342412			Carbonate	Total	0
831		Unknown	NWIS-11342433			Chloride	Dissolved	9.5
832		Unknown	NWIS-11342434			Sulfate	Dissolved	5.8
833		Unknown	NWIS-11342435			Fluoride	Dissolved	0.2
834		Unknown	NWIS-11342436			Silica	Dissolved	7.4
835		Unknown	NWIS-11343011			Oxygen	Dissolved	3.8
836		Unknown	NWIS-11343014			Carbon dioxide	Total	18
837		Unknown	NWIS-11343016			Bicarbonate	Total	55
838		Unknown	NWIS-11343017			Carbonate	Total	0
839		Unknown	NWIS-11343037			Chloride	Dissolved	22
840		Unknown	NWIS-11343038			Sulfate	Dissolved	7
841		Unknown	NWIS-11343039			Fluoride	Dissolved	0.2
842		Unknown	NWIS-11343040			Silica	Dissolved	12
843		Unknown	NWIS-10576702			Chloride	Dissolved	57.8
844		Unknown	NWIS-11481382			Oxygen	Dissolved	2.7
845		Unknown	NWIS-11481385			Carbon dioxide	Total	4.6
846		Unknown	NWIS-11481387			Bicarbonate	Total	35
847		Unknown	NWIS-11481388			Carbonate	Total	0
848		Unknown	NWIS-11481410			Chloride	Dissolved	8.9
849		Unknown	NWIS-11481411			Sulfate	Dissolved	5.5
850		Unknown	NWIS-11481412			Fluoride	Dissolved	0.1
851		Unknown	NWIS-11481413			Silica	Dissolved	7.4
852		Unknown	NWIS-11342739			Oxygen	Dissolved	5.5
853		Unknown	NWIS-11342742			Carbon dioxide	Total	14
854		Unknown	NWIS-11342744			Bicarbonate	Total	36
855		Unknown	NWIS-11342745			Carbonate	Total	0
856		Unknown	NWIS-11342766			Chloride	Dissolved	18
857		Unknown	NWIS-11342767			Sulfate	Dissolved	6.3
858		Unknown	NWIS-11342768			Fluoride	Dissolved	1.6
859		Unknown	NWIS-11342769			Silica	Dissolved	10
860		Unknown	NWIS-11343063			Oxygen	Dissolved	5.1
861		Unknown	NWIS-11343066			Carbon dioxide	Total	20
862		Unknown	NWIS-11343068			Bicarbonate	Total	50
863		Unknown	NWIS-11343069			Carbonate	Total	0
864		Unknown	NWIS-11343087			Chloride	Dissolved	17
865		Unknown	NWIS-11343088			Sulfate	Dissolved	7
866		Unknown	NWIS-11343089			Fluoride	Dissolved	0.2
867		Unknown	NWIS-11343090			Silica	Dissolved	11
868		Unknown	NWIS-11342476			Oxygen	Dissolved	6.4
869		Unknown	NWIS-11342479			Carbon dioxide	Total	16
870		Unknown	NWIS-11342481			Bicarbonate	Total	16

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
871		Unknown	NWIS-11342482			Carbonate	Total	0
872		Unknown	NWIS-11342504			Chloride	Dissolved	9.6
873		Unknown	NWIS-11342505			Sulfate	Dissolved	7.2
874		Unknown	NWIS-11342506			Fluoride	Dissolved	0.2
875		Unknown	NWIS-11342507			Silica	Dissolved	5.3
876		Unknown	NWIS-11342570			Oxygen	Dissolved	6.8
877		Unknown	NWIS-11342573			Carbon dioxide	Total	11
878		Unknown	NWIS-11342575			Bicarbonate	Total	34
879		Unknown	NWIS-11342576			Carbonate	Total	0
880		Unknown	NWIS-11342596			Chloride	Dissolved	11
881		Unknown	NWIS-11342597			Sulfate	Dissolved	6.5
882		Unknown	NWIS-11342598			Fluoride	Dissolved	0.2
883		Unknown	NWIS-11342599			Silica	Dissolved	5
884		Unknown	NWIS-11342855			Oxygen	Dissolved	5.5
885		Unknown	NWIS-11342857			Carbon dioxide	Total	14
886		Unknown	NWIS-11342859			Bicarbonate	Total	22
887		Unknown	NWIS-11342860			Carbonate	Total	0
888		Unknown	NWIS-11342880			Chloride	Dissolved	8.5
889		Unknown	NWIS-11342881			Sulfate	Dissolved	5.9
890		Unknown	NWIS-11342882			Fluoride	Dissolved	0.2
891		Unknown	NWIS-11342883			Silica	Dissolved	6.6
892		Unknown	NWIS-11342950			Oxygen	Dissolved	3.5
893		Unknown	NWIS-11342953			Carbon dioxide	Total	30
894		Unknown	NWIS-11342955			Bicarbonate	Total	30
895		Unknown	NWIS-11342956			Carbonate	Total	0
896		Unknown	NWIS-11342976			Chloride	Dissolved	14
897		Unknown	NWIS-11342977			Sulfate	Dissolved	6.2
898		Unknown	NWIS-11342978			Fluoride	Dissolved	0.2
899		Unknown	NWIS-11342979			Silica	Dissolved	7.2
900		Unknown	NWIS-11343129			Oxygen	Dissolved	1.9
901		Unknown	NWIS-11343132			Carbon dioxide	Total	129
902		Unknown	NWIS-11343134			Bicarbonate	Total	64
903		Unknown	NWIS-11343135			Carbonate	Total	0
904		Unknown	NWIS-11343155			Chloride	Dissolved	20
905		Unknown	NWIS-11343156			Sulfate	Dissolved	7.9
906		Unknown	NWIS-11343157			Fluoride	Dissolved	0.2
907		Unknown	NWIS-11343158			Silica	Dissolved	10
908		Unknown	NWIS-10444330			Chloride	Dissolved	43
909		Unknown	NWIS-11514743			Chloride	Dissolved	58
910		Unknown	NWIS-10446579			Carbon dioxide	Total	12
911		Unknown	NWIS-11514745			Chloride	Dissolved	58
912		Unknown	NWIS-10446586			Sulfate	Dissolved	2
913		Unknown	NWIS-10446587			Silica	Dissolved	50
914		Unknown	NWIS-10419439			Bicarbonate	Total	220
915		Unknown	NWIS-10419440			Carbonate	Total	0
916		Unknown	NWIS-10562489			Chloride	Dissolved	58
917		Unknown	NWIS-10419451			Sulfate	Dissolved	1.8
918		Unknown	NWIS-10419452			Fluoride	Dissolved	0.1
919		Unknown	NWIS-10419453			Silica	Dissolved	48
920		Unknown	NWIS-10444334			Chloride	Dissolved	37
921		Unknown	NWIS-10444323			Chloride	Dissolved	39
922		Unknown	NWIS-10460505			Carbon dioxide	Total	7.7
923		Unknown	NWIS-10460506			Bicarbonate	Total	30
924		Unknown	NWIS-10460507			Carbonate	Total	0
925		Unknown	NWIS-10460513			Chloride	Dissolved	9
926		Unknown	NWIS-10460514			Sulfate	Dissolved	1.2
927		Unknown	NWIS-10460515			Fluoride	Total	0.5
928		Unknown	NWIS-10460516			Silica	Dissolved	4.3

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
929		Unknown	NWIS-10446554			Carbon dioxide	Total	180
930		Unknown	NWIS-10446556			Bicarbonate	Total	230
931		Unknown	NWIS-10446557			Carbonate	Total	0
932		Unknown	NWIS-10592785			Chloride	Dissolved	59
933		Unknown	NWIS-10446568			Sulfate	Dissolved	0.5
934		Unknown	NWIS-10446569			Fluoride	Dissolved	0.2
935		Unknown	NWIS-10446570			Silica	Dissolved	50
936		Unknown	NWIS-11284800			Chloride	Dissolved	59
937		Unknown	NWIS-10444327			Chloride	Dissolved	57
938		Sampler, frame-type, Teflon bottle	NWIS-10309031			Oxygen	Dissolved	6.8
939		Sampler, frame-type, Teflon bottle	NWIS-10309032			Oxygen	Dissolved	65
940		Sampler, frame-type, Teflon bottle	NWIS-10309034			Carbon dioxide	Total	1.4
941		Sampler, frame-type, Teflon bottle	NWIS-10309035			Bicarbonate	Dissolved	21
942		Sampler, frame-type, Teflon bottle	NWIS-10309046			Chloride	Dissolved	4.19
943		Sampler, frame-type, Teflon bottle	NWIS-10309047			Sulfate	Dissolved	1.92
944		Weighted-bottle sampler	NWIS-10311109			Carbon dioxide	Total	2.5
945		Weighted-bottle sampler	NWIS-10311110			Bicarbonate	Dissolved	46
946		Weighted-bottle sampler	NWIS-10311121			Chloride	Dissolved	9.15
947		Weighted-bottle sampler	NWIS-10311122			Sulfate	Dissolved	2.76
948		Sampler, frame-type, Teflon bottle	NWIS-10323749			Oxygen	Dissolved	1.2
949		Sampler, frame-type, Teflon bottle	NWIS-10323750			Oxygen	Dissolved	14
950		Sampler, frame-type, Teflon bottle	NWIS-10323752			Carbon dioxide	Total	4.6
951		Sampler, frame-type, Teflon bottle	NWIS-10323753			Bicarbonate	Dissolved	52
952		Sampler, frame-type, Teflon bottle	NWIS-10323762			Chloride	Dissolved	13
953		Sampler, frame-type, Teflon bottle	NWIS-10323763			Sulfate	Dissolved	4.4
954		Sampler, frame-type, Teflon bottle	NWIS-10327073			Oxygen	Dissolved	6.6
955		Sampler, frame-type, Teflon bottle	NWIS-10327074			Oxygen	Dissolved	61
956		Sampler, frame-type, Teflon bottle	NWIS-10327076			Carbon dioxide	Total	24
957		Sampler, frame-type, Teflon bottle	NWIS-10327077			Bicarbonate	Dissolved	44
958		Sampler, frame-type, Teflon bottle	NWIS-10327086			Chloride	Dissolved	16
959		Sampler, frame-type, Teflon bottle	NWIS-10327087			Sulfate	Dissolved	5.34
960		Sampler, frame-type, Teflon bottle	NWIS-10313295			Oxygen	Dissolved	3.1
961		Sampler, frame-type, Teflon bottle	NWIS-10313296			Oxygen	Dissolved	38
962		Sampler, frame-type, Teflon bottle	NWIS-10313298			Carbon dioxide	Total	3.4
963		Sampler, frame-type, Teflon bottle	NWIS-10313299			Bicarbonate	Dissolved	117
964		Sampler, frame-type, Teflon bottle	NWIS-10313310			Chloride	Dissolved	32.3
965		Sampler, frame-type, Teflon bottle	NWIS-10313311			Sulfate	Dissolved	4.19
966		Sampler, frame-type, Teflon bottle	NWIS-10319043			Oxygen	Dissolved	1.3
967		Sampler, frame-type, Teflon bottle	NWIS-10319044			Oxygen	Dissolved	17
968		Sampler, frame-type, Teflon bottle	NWIS-10319046			Carbon dioxide	Total	2.6
969		Sampler, frame-type, Teflon bottle	NWIS-10319047			Bicarbonate	Dissolved	89
970		Sampler, frame-type, Teflon bottle	NWIS-10319058			Chloride	Dissolved	22.9
971		Sampler, frame-type, Teflon bottle	NWIS-10319059			Sulfate	Dissolved	3.99
972		Sampler, frame-type, Teflon bottle	NWIS-10315899			Oxygen	Dissolved	2.9
973		Sampler, frame-type, Teflon bottle	NWIS-10315900			Oxygen	Dissolved	37
974		Sampler, frame-type, Teflon bottle	NWIS-10315902			Carbon dioxide	Total	6.7
975		Sampler, frame-type, Teflon bottle	NWIS-10315903			Bicarbonate	Dissolved	45
976		Sampler, frame-type, Teflon bottle	NWIS-10315914			Chloride	Dissolved	8.61
977		Sampler, frame-type, Teflon bottle	NWIS-10315915			Sulfate	Dissolved	2.13
978		Sampler, frame-type, Teflon bottle	NWIS-10314780			Oxygen	Dissolved	2.5
979		Sampler, frame-type, Teflon bottle	NWIS-10314781			Oxygen	Dissolved	29
980		Sampler, frame-type, Teflon bottle	NWIS-10314783			Carbon dioxide	Total	3.2
981		Sampler, frame-type, Teflon bottle	NWIS-10314784			Bicarbonate	Dissolved	76
982		Sampler, frame-type, Teflon bottle	NWIS-10314795			Chloride	Dissolved	19.4
983		Sampler, frame-type, Teflon bottle	NWIS-10314796			Sulfate	Dissolved	3.37
984		Unknown	NWIS-12111053			Carbon dioxide	Total	9.2
985		Unknown	NWIS-11702817			Chloride	Dissolved	59
986		Unknown	NWIS-12111072			Sulfate	Dissolved	0.3

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
987		Unknown	NWIS-12111073			Fluoride	Dissolved	0.1
988		Unknown	NWIS-12111074			Silica	Dissolved	42
989		Unknown	NWIS-10562487			Chloride	Dissolved	60
990		Unknown	NWIS-11284801			Bromide	Dissolved	0.4
991		Sampler, frame-type, Teflon bottle	NWIS-10330435			Oxygen	Dissolved	3.6
992		Sampler, frame-type, Teflon bottle	NWIS-10330436			Oxygen	Dissolved	40
993		Sampler, frame-type, Teflon bottle	NWIS-10330438			Carbon dioxide	Total	3.7
994		Sampler, frame-type, Teflon bottle	NWIS-10330439			Bicarbonate	Dissolved	66
995		Sampler, frame-type, Teflon bottle	NWIS-10330448			Chloride	Dissolved	20.3
996		Sampler, frame-type, Teflon bottle	NWIS-10330449			Sulfate	Dissolved	5.39
997		Unknown	NWIS-10348611			Oxygen	Dissolved	5.1
998		Unknown	NWIS-10348612			Oxygen	Dissolved	58
999		Unknown	NWIS-10348614			Carbon dioxide	Total	6
1000		Unknown	NWIS-10348615			Bicarbonate	Dissolved	39
1001		Unknown	NWIS-10348624			Chloride	Dissolved	7.74
1002		Unknown	NWIS-10348625			Sulfate	Dissolved	3.75
1003		Sampler, frame-type, Teflon bottle	NWIS-10328188			Oxygen	Dissolved	8.5
1004		Sampler, frame-type, Teflon bottle	NWIS-10328189			Oxygen	Dissolved	74
1005		Sampler, frame-type, Teflon bottle	NWIS-10328191			Carbon dioxide	Total	4.3
1006		Sampler, frame-type, Teflon bottle	NWIS-10328192			Bicarbonate	Dissolved	16
1007		Sampler, frame-type, Teflon bottle	NWIS-10328201			Chloride	Dissolved	3.3
1008		Sampler, frame-type, Teflon bottle	NWIS-10328202			Sulfate	Dissolved	1.65
1009		Unknown	NWIS-10334163			Oxygen	Dissolved	3.2
1010		Unknown	NWIS-10334164			Oxygen	Dissolved	39
1011		Unknown	NWIS-10334166			Carbon dioxide	Total	0.2
1012		Unknown	NWIS-10334167			Bicarbonate	Dissolved	32
1013		Unknown	NWIS-10334176			Chloride	Dissolved	5.32
1014		Unknown	NWIS-10334177			Sulfate	Dissolved	1.58
1015		Sampler, frame-type, Teflon bottle	NWIS-10350015			Oxygen	Dissolved	5.9
1016		Sampler, frame-type, Teflon bottle	NWIS-10350016			Oxygen	Dissolved	58
1017		Sampler, frame-type, Teflon bottle	NWIS-10350018			Carbon dioxide	Total	2.8
1018		Sampler, frame-type, Teflon bottle	NWIS-10350019			Bicarbonate	Dissolved	23
1019		Sampler, frame-type, Teflon bottle	NWIS-10350028			Chloride	Dissolved	5.94
1020		Sampler, frame-type, Teflon bottle	NWIS-10350029			Sulfate	Dissolved	2.35
1021		Sampler, frame-type, Teflon bottle	NWIS-10332617			Oxygen	Dissolved	3.5
1022		Sampler, frame-type, Teflon bottle	NWIS-10332618			Oxygen	Dissolved	40
1023		Sampler, frame-type, Teflon bottle	NWIS-10332620			Carbon dioxide	Total	15
1024		Sampler, frame-type, Teflon bottle	NWIS-10332621			Bicarbonate	Dissolved	80
1025		Sampler, frame-type, Teflon bottle	NWIS-10332630			Chloride	Dissolved	29.3
1026		Sampler, frame-type, Teflon bottle	NWIS-10332631			Sulfate	Dissolved	6.07
1027		Sampler, frame-type, Teflon bottle	NWIS-10334831			Oxygen	Dissolved	5.1
1028		Sampler, frame-type, Teflon bottle	NWIS-10334832			Oxygen	Dissolved	67
1029		Sampler, frame-type, Teflon bottle	NWIS-10334834			Carbon dioxide	Total	12
1030		Sampler, frame-type, Teflon bottle	NWIS-10334835			Bicarbonate	Dissolved	82
1031		Sampler, frame-type, Teflon bottle	NWIS-10334844			Chloride	Dissolved	16.3
1032		Sampler, frame-type, Teflon bottle	NWIS-10334845			Sulfate	Dissolved	2.51
1033		Sampler, frame-type, Teflon bottle	NWIS-10337294			Oxygen	Dissolved	7.7
1034		Sampler, frame-type, Teflon bottle	NWIS-10337295			Oxygen	Dissolved	103
1035		Sampler, frame-type, Teflon bottle	NWIS-10337297			Carbon dioxide	Total	3
1036		Sampler, frame-type, Teflon bottle	NWIS-10337298			Bicarbonate	Dissolved	103
1037		Sampler, frame-type, Teflon bottle	NWIS-10337307			Chloride	Dissolved	23
1038		Sampler, frame-type, Teflon bottle	NWIS-10337308			Sulfate	Dissolved	3.25
1039		Sampler, frame-type, Teflon bottle	NWIS-12223328			Oxygen	Dissolved	3.1
1040		Sampler, frame-type, Teflon bottle	NWIS-12223329			Oxygen	Dissolved	30
1041		Sampler, frame-type, Teflon bottle	NWIS-12223332			Carbon dioxide	Total	30
1042		Sampler, frame-type, Teflon bottle	NWIS-12223333			Bicarbonate	Dissolved	80
1043		Sampler, frame-type, Teflon bottle	NWIS-12223357			Chloride	Dissolved	25.7
1044		Sampler, frame-type, Teflon bottle	NWIS-12223358			Sulfate	Dissolved	4.24

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1045		Sampler, frame-type, Teflon bottle	NWIS-12223359			Fluoride	Dissolved	0.24
1046		Sampler, frame-type, Teflon bottle	NWIS-12223360			Silica	Dissolved	17.6
1047		Sampler, frame-type, Teflon bottle	NWIS-12218023			Oxygen	Dissolved	2.2
1048		Sampler, frame-type, Teflon bottle	NWIS-12218024			Oxygen	Dissolved	24
1049		Sampler, frame-type, Teflon bottle	NWIS-12218027			Carbon dioxide	Total	27
1050		Sampler, frame-type, Teflon bottle	NWIS-12218028			Bicarbonate	Dissolved	74
1051		Sampler, frame-type, Teflon bottle	NWIS-12218052			Chloride	Dissolved	18.5
1052		Sampler, frame-type, Teflon bottle	NWIS-12218053			Sulfate	Dissolved	3.27
1053		Sampler, frame-type, Teflon bottle	NWIS-12218054	Not Detected		Fluoride	Dissolved	
1054		Sampler, frame-type, Teflon bottle	NWIS-12218055			Silica	Dissolved	13.8
1055		Sampler, frame-type, Teflon bottle	NWIS-12208155			Carbon dioxide	Total	4.8
1056		Sampler, frame-type, Teflon bottle	NWIS-12208157			Bicarbonate	Dissolved	49
1057		Grab sample	NWIS-12203255			Oxygen	Dissolved	6.5
1058		Grab sample	NWIS-12203258			Carbon dioxide	Total	8
1059		Grab sample	NWIS-12203260			Bicarbonate	Dissolved	143
1060		Grab sample	NWIS-12203265			Sulfate	Dissolved	3.6
1061		Sampler, frame-type, Teflon bottle	NWIS-10404133			Oxygen	Dissolved	5.5
1062		Sampler, frame-type, Teflon bottle	NWIS-10404134			Oxygen	Dissolved	50
1063		Sampler, frame-type, Teflon bottle	NWIS-10404136			Carbon dioxide	Total	2.2
1064		Sampler, frame-type, Teflon bottle	NWIS-10404145			Chloride	Dissolved	8.17
1065		Sampler, frame-type, Teflon bottle	NWIS-10404146			Sulfate	Dissolved	3.12
1066		Sampler, frame-type, Teflon bottle	NWIS-10404160			Bicarbonate	Dissolved	27
1067		Unknown	NWIS-78569914			Oxygen	Dissolved	0
1068		Unknown	NWIS-78569915			Oxygen	Dissolved	0
1069		Unknown	NWIS-78569917			Carbon dioxide	Total	7.6
1070		Unknown	NWIS-78569918			Bicarbonate	Dissolved	60
1071		Unknown	NWIS-78569927			Chloride	Dissolved	12.2
1072		Unknown	NWIS-78569928			Sulfate	Dissolved	2.59
1073		Sampler, frame-type, Teflon bottle	NWIS-78568542			Oxygen	Dissolved	2.7
1074		Sampler, frame-type, Teflon bottle	NWIS-78568543			Oxygen	Dissolved	30
1075		Sampler, frame-type, Teflon bottle	NWIS-78568545			Carbon dioxide	Total	4.8
1076		Sampler, frame-type, Teflon bottle	NWIS-78568546			Bicarbonate	Dissolved	66
1077		Sampler, frame-type, Teflon bottle	NWIS-78568555			Chloride	Dissolved	13
1078		Sampler, frame-type, Teflon bottle	NWIS-78568556			Sulfate	Dissolved	3.24
1079		Sampler, frame-type, Teflon bottle	NWIS-10407171	Detected Not Quantified		Oxygen	Dissolved	
1080		Sampler, frame-type, Teflon bottle	NWIS-10407172			Oxygen	Dissolved	0
1081		Sampler, frame-type, Teflon bottle	NWIS-10407174			Carbon dioxide	Total	7.9
1082		Sampler, frame-type, Teflon bottle	NWIS-10407175			Bicarbonate	Dissolved	102
1083		Sampler, frame-type, Teflon bottle	NWIS-10407184			Chloride	Dissolved	33.2
1084		Sampler, frame-type, Teflon bottle	NWIS-10407185			Sulfate	Dissolved	5
1085		Sampler, frame-type, Teflon bottle	NWIS-78569058			Oxygen	Dissolved	0.7
1086		Sampler, frame-type, Teflon bottle	NWIS-78569060			Carbon dioxide	Total	6.2
1087		Sampler, frame-type, Teflon bottle	NWIS-78569061			Bicarbonate	Dissolved	76
1088		Sampler, frame-type, Teflon bottle	NWIS-78569070			Chloride	Dissolved	12.9
1089		Sampler, frame-type, Teflon bottle	NWIS-78569071			Sulfate	Dissolved	1.66
1090		Sampler, frame-type, Teflon bottle	NWIS-78568243			Oxygen	Dissolved	0
1091		Sampler, frame-type, Teflon bottle	NWIS-78568244			Oxygen	Dissolved	0
1092		Sampler, frame-type, Teflon bottle	NWIS-78568246			Carbon dioxide	Total	2.8
1093		Sampler, frame-type, Teflon bottle	NWIS-78568247			Bicarbonate	Dissolved	104
1094		Sampler, frame-type, Teflon bottle	NWIS-78568409			Oxygen	Dissolved	0.3
1095		Sampler, frame-type, Teflon bottle	NWIS-78568410			Oxygen	Dissolved	4
1096		Sampler, frame-type, Teflon bottle	NWIS-78568412			Carbon dioxide	Total	6.1
1097		Sampler, frame-type, Teflon bottle	NWIS-78568413			Bicarbonate	Dissolved	123
1098		Sampler, frame-type, Teflon bottle	NWIS-78568422			Chloride	Dissolved	28.6
1099		Sampler, frame-type, Teflon bottle	NWIS-78568423			Sulfate	Dissolved	3.61
1100		Sampler, frame-type, Teflon bottle	NWIS-78571288	Detected Not Quantified		Oxygen	Dissolved	
1101		Sampler, frame-type, Teflon bottle	NWIS-78571289			Oxygen	Dissolved	0
1102		Sampler, frame-type, Teflon bottle	NWIS-78571291			Carbon dioxide	Total	1.1

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1103		Sampler, frame-type, Teflon bottle	NWIS-78571292			Bicarbonate	Dissolved	12
1104		Sampler, frame-type, Teflon bottle	NWIS-78571301			Chloride	Dissolved	18.8
1105		Sampler, frame-type, Teflon bottle	NWIS-78571302			Sulfate	Dissolved	3.05
1106		Sampler, frame-type, Teflon bottle	NWIS-78568276			Oxygen	Dissolved	0
1107		Sampler, frame-type, Teflon bottle	NWIS-78568277			Oxygen	Dissolved	0
1108		Sampler, frame-type, Teflon bottle	NWIS-78568279			Carbon dioxide	Total	5.1
1109		Sampler, frame-type, Teflon bottle	NWIS-78568280			Bicarbonate	Dissolved	95
1110		Sampler, frame-type, Teflon bottle	NWIS-78568289			Chloride	Dissolved	23.1
1111		Sampler, frame-type, Teflon bottle	NWIS-78568290			Sulfate	Dissolved	3.49
1112		Sampler, frame-type, Teflon bottle	NWIS-78567979			Oxygen	Dissolved	0.6
1113		Sampler, frame-type, Teflon bottle	NWIS-78567980			Oxygen	Dissolved	7
1114		Sampler, frame-type, Teflon bottle	NWIS-78567982			Carbon dioxide	Total	4.2
1115		Sampler, frame-type, Teflon bottle	NWIS-78567983			Bicarbonate	Dissolved	51
1116		Sampler, frame-type, Teflon bottle	NWIS-78567992			Chloride	Dissolved	13.6
1117		Sampler, frame-type, Teflon bottle	NWIS-78567993			Sulfate	Dissolved	2.67
1118		Sampler, frame-type, Teflon bottle	NWIS-78571452			Oxygen	Dissolved	1.1
1119		Sampler, frame-type, Teflon bottle	NWIS-78571453			Oxygen	Dissolved	13
1120		Sampler, frame-type, Teflon bottle	NWIS-78571455			Carbon dioxide	Total	2.3
1121		Sampler, frame-type, Teflon bottle	NWIS-78571464			Chloride	Dissolved	6.96
1122		Sampler, frame-type, Teflon bottle	NWIS-78571465			Sulfate	Dissolved	2.88
1123		Sampler, frame-type, Teflon bottle	NWIS-78571534			Bicarbonate	Dissolved	36
1124		Sampler, frame-type, Teflon bottle	NWIS-10402970			Oxygen	Dissolved	7.4
1125		Sampler, frame-type, Teflon bottle	NWIS-10402971			Oxygen	Dissolved	64
1126		Sampler, frame-type, Teflon bottle	NWIS-10402973			Carbon dioxide	Total	6.2
1127		Sampler, frame-type, Teflon bottle	NWIS-10402982			Chloride	Dissolved	5.13
1128		Sampler, frame-type, Teflon bottle	NWIS-10402983			Sulfate	Dissolved	2.24
1129		Sampler, frame-type, Teflon bottle	NWIS-10403051			Bicarbonate	Dissolved	19
1130		Sampler, frame-type, Teflon bottle	NWIS-78568112	Detected Not Quantified		Oxygen	Dissolved	
1131		Sampler, frame-type, Teflon bottle	NWIS-78568113			Oxygen	Dissolved	0
1132		Sampler, frame-type, Teflon bottle	NWIS-78568115			Carbon dioxide	Total	4.7
1133		Sampler, frame-type, Teflon bottle	NWIS-78568116			Bicarbonate	Dissolved	115
1134		Sampler, frame-type, Teflon bottle	NWIS-78568125			Chloride	Dissolved	26
1135		Sampler, frame-type, Teflon bottle	NWIS-78568126			Sulfate	Dissolved	3.53
1136		Sampler, frame-type, Teflon bottle	NWIS-10404739			Oxygen	Dissolved	1.4
1137		Sampler, frame-type, Teflon bottle	NWIS-10404740			Oxygen	Dissolved	14
1138		Sampler, frame-type, Teflon bottle	NWIS-10404742			Carbon dioxide	Total	4.3
1139		Sampler, frame-type, Teflon bottle	NWIS-10404743			Bicarbonate	Dissolved	37
1140		Sampler, frame-type, Teflon bottle	NWIS-10404752			Chloride	Dissolved	10.2
1141		Sampler, frame-type, Teflon bottle	NWIS-10404753			Sulfate	Dissolved	3.33
1142		Sampler, frame-type, Teflon bottle	NWIS-78568674			Carbon dioxide	Total	4.8
1143		Sampler, frame-type, Teflon bottle	NWIS-78568675			Bicarbonate	Dissolved	78
1144		Sampler, frame-type, Teflon bottle	NWIS-78568684			Chloride	Dissolved	16
1145		Sampler, frame-type, Teflon bottle	NWIS-78568685			Sulfate	Dissolved	3.34
1146		Sampler, frame-type, Teflon bottle	NWIS-78569542			Oxygen	Dissolved	0
1147		Sampler, frame-type, Teflon bottle	NWIS-78569543			Oxygen	Dissolved	0
1148		Sampler, frame-type, Teflon bottle	NWIS-78569545			Carbon dioxide	Total	5.2
1149		Sampler, frame-type, Teflon bottle	NWIS-78569546			Bicarbonate	Total	51
1150		Sampler, frame-type, Teflon bottle	NWIS-78569547			Bicarbonate	Dissolved	51
1151		Sampler, frame-type, Teflon bottle	NWIS-78569556			Chloride	Dissolved	11.5
1152		Sampler, frame-type, Teflon bottle	NWIS-78569557			Sulfate	Dissolved	3.04
1153		Sampler, frame-type, Teflon bottle	NWIS-78569189			Oxygen	Dissolved	1.9
1154		Sampler, frame-type, Teflon bottle	NWIS-78569190			Oxygen	Dissolved	24
1155		Sampler, frame-type, Teflon bottle	NWIS-78569192			Carbon dioxide	Total	4.7
1156		Sampler, frame-type, Teflon bottle	NWIS-78569193			Bicarbonate	Dissolved	55
1157		Sampler, frame-type, Teflon bottle	NWIS-78569202			Chloride	Dissolved	13
1158		Sampler, frame-type, Teflon bottle	NWIS-78569203			Sulfate	Dissolved	2.82
1159		Sampler, frame-type, Teflon bottle	NWIS-78568930			Oxygen	Dissolved	2
1160		Sampler, frame-type, Teflon bottle	NWIS-78568931			Oxygen	Dissolved	25

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1161		Sampler, frame-type, Teflon bottle	NWIS-78568933			Carbon dioxide	Total	5.4
1162		Sampler, frame-type, Teflon bottle	NWIS-78568934			Bicarbonate	Dissolved	43
1163		Sampler, frame-type, Teflon bottle	NWIS-78568943			Chloride	Dissolved	8.53
1164		Sampler, frame-type, Teflon bottle	NWIS-78568944			Sulfate	Dissolved	2.34
1165		Sampler, frame-type, Teflon bottle	NWIS-78568800	Detected Not Quantified		Oxygen	Dissolved	
1166		Sampler, frame-type, Teflon bottle	NWIS-78568801			Oxygen	Dissolved	0
1167		Sampler, frame-type, Teflon bottle	NWIS-78568803			Carbon dioxide	Total	7.4
1168		Sampler, frame-type, Teflon bottle	NWIS-78568804			Bicarbonate	Dissolved	81
1169		Sampler, frame-type, Teflon bottle	NWIS-78568813			Chloride	Dissolved	17.1
1170		Sampler, frame-type, Teflon bottle	NWIS-78568814			Sulfate	Dissolved	2.85
1171		Sampler, frame-type, Teflon bottle	NWIS-78570031	Detected Not Quantified		Oxygen	Dissolved	
1172		Sampler, frame-type, Teflon bottle	NWIS-78570032			Oxygen	Dissolved	0
1173		Sampler, frame-type, Teflon bottle	NWIS-78570034			Carbon dioxide	Total	15
1174		Sampler, frame-type, Teflon bottle	NWIS-78570035			Bicarbonate	Dissolved	68
1175		Sampler, frame-type, Teflon bottle	NWIS-78570044			Chloride	Dissolved	13.4
1176		Sampler, frame-type, Teflon bottle	NWIS-78570045			Sulfate	Dissolved	2.04
1177		Unknown	NWIS-11645920			Oxygen	Dissolved	3.2
1178		Unknown	NWIS-11645924			Carbon dioxide	Total	73
1179		Unknown	NWIS-11645943			Chloride	Dissolved	27
1180		Unknown	NWIS-11645944			Sulfate	Dissolved	5.5
1181		Unknown	NWIS-11645945			Fluoride	Dissolved	0.2
1182		Unknown	NWIS-11645946			Silica	Dissolved	13
1183		Unknown	NWIS-11646008			Oxygen	Dissolved	4.8
1184		Unknown	NWIS-11646011			Carbon dioxide	Total	17
1185		Unknown	NWIS-11646030			Chloride	Dissolved	22
1186		Unknown	NWIS-11646031			Sulfate	Dissolved	7.7
1187		Unknown	NWIS-11646032			Fluoride	Dissolved	0.2
1188		Unknown	NWIS-11646033			Silica	Dissolved	11
1189		Unknown	NWIS-11602996			Carbon dioxide	Total	145
1190		Unknown	NWIS-10486727			Chloride	Dissolved	60
1191		Unknown	NWIS-11603008			Sulfate	Dissolved	1
1192		Unknown	NWIS-11603009			Fluoride	Dissolved	0.1
1193		Unknown	NWIS-11603010			Silica	Dissolved	51
1194		Unknown	NWIS-11603035			Bromide	Dissolved	0.2
1195		Unknown	NWIS-11579083			Oxygen	Dissolved	4.1
1196		Unknown	NWIS-11579087			Carbon dioxide	Total	14
1197		Unknown	NWIS-11579111			Chloride	Dissolved	32
1198		Unknown	NWIS-11579112	Not Detected		Sulfate	Dissolved	
1199		Unknown	NWIS-11579113			Fluoride	Dissolved	0.2
1200		Unknown	NWIS-11579114			Silica	Dissolved	12
1201		Unknown	NWIS-11578768			Oxygen	Dissolved	5.4
1202		Unknown	NWIS-11578771			Carbon dioxide	Total	123
1203		Unknown	NWIS-11578795			Chloride	Dissolved	15
1204		Unknown	NWIS-11578796			Sulfate	Dissolved	8
1205		Unknown	NWIS-11578797			Fluoride	Dissolved	0.1
1206		Unknown	NWIS-11578798			Silica	Dissolved	6.8
1207		Unknown	NWIS-11578703			Oxygen	Dissolved	6.7
1208		Unknown	NWIS-11578707			Carbon dioxide	Total	28
1209		Unknown	NWIS-11578729			Chloride	Dissolved	18
1210		Unknown	NWIS-11578730			Sulfate	Dissolved	4.7
1211		Unknown	NWIS-11578731			Fluoride	Dissolved	0.1
1212		Unknown	NWIS-11578732			Silica	Dissolved	8.2
1213		Unknown	NWIS-11578865			Oxygen	Dissolved	4.1
1214		Unknown	NWIS-11578868			Carbon dioxide	Total	37
1215		Unknown	NWIS-11578893			Chloride	Dissolved	13
1216		Unknown	NWIS-11578894			Sulfate	Dissolved	17
1217		Unknown	NWIS-11578895			Fluoride	Dissolved	0.1
1218		Unknown	NWIS-11578896			Silica	Dissolved	7.5

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1219		Unknown	NWIS-11578967			Oxygen	Dissolved	3.1
1220		Unknown	NWIS-11578971			Carbon dioxide	Total	64
1221		Unknown	NWIS-11578995			Chloride	Dissolved	14
1222		Unknown	NWIS-11578996			Sulfate	Dissolved	3
1223		Unknown	NWIS-11578997			Fluoride	Dissolved	0.1
1224		Unknown	NWIS-11578998			Silica	Dissolved	10
1225		Weighted-bottle sampler	NWIS-85665818			Oxygen	Dissolved	4.5
1226		Weighted-bottle sampler	NWIS-85665819			Oxygen	Dissolved	41
1227		Weighted-bottle sampler	NWIS-85665821			Carbon dioxide	Total	21
1228		Weighted-bottle sampler	NWIS-85665822			Bicarbonate	Dissolved	68.3
1229		Weighted-bottle sampler	NWIS-85665831			Chloride	Dissolved	30.3
1230		Weighted-bottle sampler	NWIS-85665832			Sulfate	Dissolved	7.09
1231		Weighted-bottle sampler	NWIS-85450265			Carbonate	Dissolved	0.2
1232		Weighted-bottle sampler	NWIS-85450261			Oxygen	Dissolved	2.3
1233		Weighted-bottle sampler	NWIS-85450262			Oxygen	Dissolved	27
1234		Weighted-bottle sampler	NWIS-85450264			Carbon dioxide	Total	13
1235		Weighted-bottle sampler	NWIS-85450266			Bicarbonate	Dissolved	86.6
1236		Weighted-bottle sampler	NWIS-85450275			Chloride	Dissolved	20.9
1237		Weighted-bottle sampler	NWIS-85450276			Sulfate	Dissolved	4.49
1238		Weighted-bottle sampler	NWIS-85409026			Oxygen	Dissolved	3.5
1239		Weighted-bottle sampler	NWIS-85409027			Oxygen	Dissolved	42
1240		Weighted-bottle sampler	NWIS-85409029			Carbon dioxide	Total	5.3
1241		Weighted-bottle sampler	NWIS-85409030			Carbonate	Dissolved	0.1
1242		Weighted-bottle sampler	NWIS-85409031			Bicarbonate	Dissolved	78.1
1243		Weighted-bottle sampler	NWIS-85409040			Chloride	Dissolved	20.2
1244		Weighted-bottle sampler	NWIS-85409041			Sulfate	Dissolved	4.1
1245		Weighted-bottle sampler	NWIS-85566739			Oxygen	Dissolved	4
1246		Weighted-bottle sampler	NWIS-85566740			Oxygen	Dissolved	41
1247		Weighted-bottle sampler	NWIS-85566742			Carbon dioxide	Total	15
1248		Weighted-bottle sampler	NWIS-85566743			Carbonate	Dissolved	0.1
1249		Weighted-bottle sampler	NWIS-85566744			Bicarbonate	Dissolved	102
1250		Weighted-bottle sampler	NWIS-85566753			Chloride	Dissolved	29.1
1251		Weighted-bottle sampler	NWIS-85566754			Sulfate	Dissolved	5.33
1252		Unknown	NWIS-10383205			Oxygen	Dissolved	0.9
1253		Sampler, frame-type, Teflon bottle	NWIS-10358964			Oxygen	Dissolved	2
1254		Sampler, frame-type, Teflon bottle	NWIS-10358965			Oxygen	Dissolved	25
1255		Sampler, frame-type, Teflon bottle	NWIS-10358967			Carbon dioxide	Total	5.1
1256		Sampler, frame-type, Teflon bottle	NWIS-10358968			Bicarbonate	Dissolved	84
1257		Sampler, frame-type, Teflon bottle	NWIS-10358977			Chloride	Dissolved	19.8
1258		Sampler, frame-type, Teflon bottle	NWIS-10358978			Sulfate	Dissolved	4.65
1259		Sampler, frame-type, Teflon bottle	NWIS-10355753			Oxygen	Dissolved	3.1
1260		Sampler, frame-type, Teflon bottle	NWIS-10355754			Oxygen	Dissolved	33
1261		Sampler, frame-type, Teflon bottle	NWIS-10355756			Carbon dioxide	Total	4.3
1262		Sampler, frame-type, Teflon bottle	NWIS-10355757			Bicarbonate	Dissolved	60
1263		Sampler, frame-type, Teflon bottle	NWIS-10355766			Chloride	Dissolved	19.3
1264		Sampler, frame-type, Teflon bottle	NWIS-10355767			Sulfate	Dissolved	4.69
1265		Sampler, frame-type, Teflon bottle	NWIS-10382888			Oxygen	Dissolved	1
1266		Sampler, frame-type, Teflon bottle	NWIS-10382889			Oxygen	Dissolved	10
1267		Sampler, frame-type, Teflon bottle	NWIS-10382891			Carbon dioxide	Total	2.8
1268		Sampler, frame-type, Teflon bottle	NWIS-10382892			Bicarbonate	Dissolved	106
1269		Sampler, frame-type, Teflon bottle	NWIS-10382901			Chloride	Dissolved	26.8
1270		Sampler, frame-type, Teflon bottle	NWIS-10382902			Sulfate	Dissolved	4.09
1271		Unknown	NWIS-10383180			Oxygen	Dissolved	1.2
1272		Unknown	NWIS-10383185			Oxygen	Dissolved	1.2
1273		Unknown	NWIS-10383210			Oxygen	Dissolved	1
1274		Unknown	NWIS-10383215			Oxygen	Dissolved	0.8
1275		Unknown	NWIS-10383195			Oxygen	Dissolved	1.6
1276		Unknown	NWIS-10383225			Oxygen	Dissolved	0.9

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1277		Unknown	NWIS-10383200			Oxygen	Dissolved	1
1278		Unknown	NWIS-10383220			Oxygen	Dissolved	1
1279		Unknown	NWIS-10383190			Oxygen	Dissolved	1.1
1280		Unknown	NWIS-10381482			Oxygen	Dissolved	0.4
1281		Unknown	NWIS-10381483			Oxygen	Dissolved	5
1282		Unknown	NWIS-10381485			Carbon dioxide	Total	6.5
1283		Unknown	NWIS-10381486			Bicarbonate	Dissolved	88
1284		Unknown	NWIS-10381495			Chloride	Dissolved	6
1285		Unknown	NWIS-10381496			Sulfate	Dissolved	1.38
1286		Sampler, frame-type, Teflon bottle	NWIS-10351992			Oxygen	Dissolved	5.4
1287		Sampler, frame-type, Teflon bottle	NWIS-10351993			Oxygen	Dissolved	56
1288		Sampler, frame-type, Teflon bottle	NWIS-10351995			Carbon dioxide	Total	2.1
1289		Sampler, frame-type, Teflon bottle	NWIS-10351996			Bicarbonate	Dissolved	26
1290		Sampler, frame-type, Teflon bottle	NWIS-10352005			Chloride	Dissolved	5.81
1291		Sampler, frame-type, Teflon bottle	NWIS-10352006			Sulfate	Dissolved	2.62
1292		Sampler, frame-type, Teflon bottle	NWIS-10361849			Oxygen	Dissolved	1.1
1293		Sampler, frame-type, Teflon bottle	NWIS-10361850			Oxygen	Dissolved	14
1294		Sampler, frame-type, Teflon bottle	NWIS-10361852			Carbon dioxide	Total	4.5
1295		Sampler, frame-type, Teflon bottle	NWIS-10361853			Bicarbonate	Dissolved	137
1296		Sampler, frame-type, Teflon bottle	NWIS-10361862			Chloride	Dissolved	37.5
1297		Sampler, frame-type, Teflon bottle	NWIS-10361863			Sulfate	Dissolved	3.76
1298		Sampler, frame-type, Teflon bottle	NWIS-10392485			Oxygen	Dissolved	0.8
1299		Sampler, frame-type, Teflon bottle	NWIS-10392486			Oxygen	Dissolved	10
1300		Sampler, frame-type, Teflon bottle	NWIS-10392488			Carbon dioxide	Total	4.2
1301		Sampler, frame-type, Teflon bottle	NWIS-10392489			Bicarbonate	Dissolved	86
1302		Sampler, frame-type, Teflon bottle	NWIS-10392498			Chloride	Dissolved	22.7
1303		Sampler, frame-type, Teflon bottle	NWIS-10392499			Sulfate	Dissolved	4.97
1304		Unknown	NWIS-10401246			Carbon dioxide	Total	12
1305		Unknown	NWIS-10401247			Bicarbonate	Dissolved	51
1306		Unknown	NWIS-10401256			Chloride	Dissolved	9.18
1307		Unknown	NWIS-10401257			Sulfate	Dissolved	2.54
1308		Unknown	NWIS-10398308			Chloride	Dissolved	19.1
1309		Unknown	NWIS-10398309			Sulfate	Dissolved	4.24
1310		Sampler, frame-type, Teflon bottle	NWIS-10386406			Oxygen	Dissolved	4.5
1311		Sampler, frame-type, Teflon bottle	NWIS-10386407			Oxygen	Dissolved	42
1312		Sampler, frame-type, Teflon bottle	NWIS-10386409			Carbon dioxide	Total	2.6
1313		Sampler, frame-type, Teflon bottle	NWIS-10386410			Bicarbonate	Dissolved	40
1314		Sampler, frame-type, Teflon bottle	NWIS-10386419			Chloride	Dissolved	11.2
1315		Sampler, frame-type, Teflon bottle	NWIS-10386420			Sulfate	Dissolved	3.59
1316		Sampler, frame-type, Teflon bottle	NWIS-10399680			Oxygen	Dissolved	4.1
1317		Sampler, frame-type, Teflon bottle	NWIS-10399681			Oxygen	Dissolved	45
1318		Sampler, frame-type, Teflon bottle	NWIS-10399683			Carbon dioxide	Total	6.4
1319		Sampler, frame-type, Teflon bottle	NWIS-10399692			Chloride	Dissolved	2.7
1320		Sampler, frame-type, Teflon bottle	NWIS-10399693			Sulfate	Dissolved	1.11
1321		Sampler, frame-type, Teflon bottle	NWIS-10399707			Bicarbonate	Dissolved	18
1322		Sampler, frame-type, plastic bottle w/Teflon collaps. bag	NWIS-10401373			Carbon dioxide	Total	3.8
1323		Sampler, frame-type, plastic bottle w/Teflon collaps. bag	NWIS-10401374			Bicarbonate	Dissolved	57
1324		Sampler, frame-type, plastic bottle w/Teflon collaps. bag	NWIS-10401383			Chloride	Dissolved	13
1325		Sampler, frame-type, plastic bottle w/Teflon collaps. bag	NWIS-10401384			Sulfate	Dissolved	3.38
1326		US D-96 bag sampler	NWIS-10389190			Oxygen	Dissolved	2.6
1327		US D-96 bag sampler	NWIS-10389191			Oxygen	Dissolved	30
1328		US D-96 bag sampler	NWIS-10389193			Carbon dioxide	Total	3.7
1329		US D-96 bag sampler	NWIS-10389194			Bicarbonate	Dissolved	60
1330		US D-96 bag sampler	NWIS-10389203			Chloride	Dissolved	15.7
1331		US D-96 bag sampler	NWIS-10389204			Sulfate	Dissolved	3.89
1332		Sampler, frame-type, Teflon bottle	NWIS-10394866	Detected Not Quantified		Oxygen	Dissolved	
1333		Sampler, frame-type, Teflon bottle	NWIS-10394867			Oxygen	Dissolved	0
1334		Sampler, frame-type, Teflon bottle	NWIS-10394869			Carbon dioxide	Total	5.2

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1335		Sampler, frame-type, Teflon bottle	NWIS-10394870			Carbonate	Dissolved	0
1336		Sampler, frame-type, Teflon bottle	NWIS-10394871			Bicarbonate	Dissolved	117
1337		Sampler, frame-type, Teflon bottle	NWIS-10394880			Chloride	Dissolved	31.2
1338		Sampler, frame-type, Teflon bottle	NWIS-10394881			Sulfate	Dissolved	3.48
1339		Sampler, frame-type, Teflon bottle	NWIS-10306500			Oxygen	Dissolved	7.7
1340		Sampler, frame-type, Teflon bottle	NWIS-10306501			Oxygen	Dissolved	69
1341		Sampler, frame-type, Teflon bottle	NWIS-10306503			Carbon dioxide	Total	1.2
1342		Sampler, frame-type, Teflon bottle	NWIS-10306504			Bicarbonate	Dissolved	23
1343		Sampler, frame-type, Teflon bottle	NWIS-10306515			Chloride	Dissolved	7.25
1344		Sampler, frame-type, Teflon bottle	NWIS-10306516			Sulfate	Dissolved	2.66
1345		Weighted-bottle sampler	NWIS-10305523			Oxygen	Dissolved	3
1346		Weighted-bottle sampler	NWIS-10305524			Oxygen	Dissolved	33
1347		Weighted-bottle sampler	NWIS-10305526			Carbon dioxide	Total	9.5
1348		Weighted-bottle sampler	NWIS-10305527			Bicarbonate	Dissolved	58
1349		Weighted-bottle sampler	NWIS-10305538			Chloride	Dissolved	8.92
1350		Weighted-bottle sampler	NWIS-10305539			Sulfate	Dissolved	1.17
1351		Weighted-bottle sampler	NWIS-10300166			Oxygen	Dissolved	5.7
1352		Weighted-bottle sampler	NWIS-10300167			Oxygen	Dissolved	72
1353		Weighted-bottle sampler	NWIS-10300169			Carbon dioxide	Total	3.5
1354		Weighted-bottle sampler	NWIS-10300170			Bicarbonate	Dissolved	168
1355		Weighted-bottle sampler	NWIS-10300181			Chloride	Dissolved	52
1356		Weighted-bottle sampler	NWIS-10300182			Sulfate	Dissolved	4.43
1357		Weighted-bottle sampler	NWIS-10302899			Oxygen	Dissolved	0.7
1358		Weighted-bottle sampler	NWIS-10302900			Oxygen	Dissolved	9
1359		Weighted-bottle sampler	NWIS-10302902			Carbon dioxide	Total	9
1360		Weighted-bottle sampler	NWIS-10302903			Bicarbonate	Dissolved	61
1361		Weighted-bottle sampler	NWIS-10302914			Chloride	Dissolved	12.3
1362		Weighted-bottle sampler	NWIS-10302915			Sulfate	Dissolved	3.5
1363		Weighted-bottle sampler	NWIS-10299386			Oxygen	Dissolved	4.4
1364		Weighted-bottle sampler	NWIS-10299387			Oxygen	Dissolved	54
1365		Weighted-bottle sampler	NWIS-10299389			Carbon dioxide	Total	3.9
1366		Weighted-bottle sampler	NWIS-10299390			Bicarbonate	Dissolved	111
1367		Weighted-bottle sampler	NWIS-10299401			Chloride	Dissolved	29.6
1368		Weighted-bottle sampler	NWIS-10299402			Sulfate	Dissolved	2.83
1369		Weighted-bottle sampler	NWIS-10296152			Oxygen	Dissolved	6
1370		Weighted-bottle sampler	NWIS-10296153			Oxygen	Dissolved	66
1371		Weighted-bottle sampler	NWIS-10296155			Carbon dioxide	Total	3.1
1372		Weighted-bottle sampler	NWIS-10296156			Bicarbonate	Dissolved	23
1373		Weighted-bottle sampler	NWIS-10296167			Chloride	Dissolved	8.23
1374		Weighted-bottle sampler	NWIS-10296168			Sulfate	Dissolved	2.69
1375		Weighted-bottle sampler	NWIS-10297596			Oxygen	Dissolved	3.2
1376		Weighted-bottle sampler	NWIS-10297597			Oxygen	Dissolved	36
1377		Weighted-bottle sampler	NWIS-10297599			Carbon dioxide	Total	1.8
1378		Weighted-bottle sampler	NWIS-10297600			Bicarbonate	Dissolved	32
1379		Weighted-bottle sampler	NWIS-10297611			Chloride	Dissolved	9.41
1380		Weighted-bottle sampler	NWIS-10297612			Sulfate	Dissolved	2.5
1381		Weighted-bottle sampler	NWIS-10291776			Oxygen	Dissolved	14.1
1382		Weighted-bottle sampler	NWIS-10291777			Oxygen	Dissolved	121
1383		Weighted-bottle sampler	NWIS-10291779			Carbon dioxide	Total	4.3
1384		Weighted-bottle sampler	NWIS-10291780			Bicarbonate	Dissolved	29
1385		Weighted-bottle sampler	NWIS-10291791			Chloride	Dissolved	12.5
1386		Weighted-bottle sampler	NWIS-10291792			Sulfate	Dissolved	4.14
1387		Unknown	NWIS-12044286			Oxygen	Dissolved	7.3
1388		Unknown	NWIS-12044287			Oxygen	Dissolved	79
1389		Unknown	NWIS-12044291			Carbon dioxide	Total	18
1390		Unknown	NWIS-12044311			Chloride	Dissolved	6.4
1391		Unknown	NWIS-12044312			Sulfate	Dissolved	2
1392		Unknown	NWIS-12044313	Not Detected		Fluoride	Dissolved	

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1393		Unknown	NWIS-12044314			Silica	Dissolved	5.6
1394		Unknown	NWIS-12044341			Carbonate	Total	20
1395		Unknown	NWIS-12044342			Bicarbonate	Total	25
1396		Unknown	NWIS-12044343			Carbonate	Total	0
1397		Unknown	NWIS-12040345			Oxygen	Dissolved	6.5
1398		Unknown	NWIS-12040346			Oxygen	Dissolved	63
1399		Unknown	NWIS-12040350			Carbon dioxide	Total	11
1400		Unknown	NWIS-12040370			Chloride	Dissolved	9.7
1401		Unknown	NWIS-12040371			Sulfate	Dissolved	3.9
1402		Unknown	NWIS-12040372	Not Detected		Fluoride	Dissolved	
1403		Unknown	NWIS-12040373			Silica	Dissolved	5.6
1404		Unknown	NWIS-12040400			Carbonate	Total	21
1405		Unknown	NWIS-12040401			Bicarbonate	Total	26
1406		Unknown	NWIS-12040402			Carbonate	Total	0
1407		Unknown	NWIS-12061058			Oxygen	Dissolved	2.3
1408		Unknown	NWIS-12061061			Carbon dioxide	Total	16
1409		Unknown	NWIS-12061081			Chloride	Dissolved	33
1410		Unknown	NWIS-12061082			Sulfate	Dissolved	3.3
1411		Unknown	NWIS-12061083			Fluoride	Dissolved	0.3
1412		Unknown	NWIS-12061084			Silica	Dissolved	13
1413		Unknown	NWIS-12061111			Carbonate	Total	93
1414		Unknown	NWIS-12061112			Bicarbonate	Total	113
1415		Unknown	NWIS-12061113			Carbonate	Total	0
1416		Unknown	NWIS-11979235			Oxygen	Dissolved	3.5
1417		Unknown	NWIS-11979236			Oxygen	Dissolved	42
1418		Unknown	NWIS-11979240			Carbon dioxide	Total	16
1419		Unknown	NWIS-11979265			Chloride	Dissolved	8.4
1420		Unknown	NWIS-11979266			Sulfate	Dissolved	2.4
1421		Unknown	NWIS-11979267			Fluoride	Dissolved	0.2
1422		Unknown	NWIS-11979268			Silica	Dissolved	6.4
1423		Unknown	NWIS-11979306			Carbonate	Total	23
1424		Unknown	NWIS-11979307			Bicarbonate	Total	28
1425		Other	NWIS-11996715			Oxygen	Dissolved	2
1426		Other	NWIS-11996716			Oxygen	Dissolved	24
1427		Other	NWIS-11996720			Carbon dioxide	Total	4.5
1428		Other	NWIS-11996745			Chloride	Dissolved	19
1429		Other	NWIS-11996746			Sulfate	Dissolved	4.2
1430		Other	NWIS-11996747			Fluoride	Dissolved	0.2
1431		Other	NWIS-11996748			Silica	Dissolved	12
1432		Other	NWIS-11996781			Carbonate	Total	47
1433		Other	NWIS-11996782			Bicarbonate	Total	57
1434		Other	NWIS-11996783			Carbonate	Total	0
1435		Unknown	NWIS-11970160			Oxygen	Dissolved	7.5
1436		Unknown	NWIS-11970161			Oxygen	Dissolved	63
1437		Unknown	NWIS-11970165			Carbon dioxide	Total	8.8
1438		Unknown	NWIS-11970190			Chloride	Dissolved	4.2
1439		Unknown	NWIS-11970191			Sulfate	Dissolved	2.8
1440		Unknown	NWIS-11970192	Not Detected		Fluoride	Dissolved	
1441		Unknown	NWIS-11970193			Silica	Dissolved	5.4
1442		Unknown	NWIS-11970231			Carbonate	Total	13
1443		Unknown	NWIS-11970232			Bicarbonate	Total	16
1444		Unknown	NWIS-11985696			Oxygen	Dissolved	2.5
1445		Unknown	NWIS-11985697			Oxygen	Dissolved	31
1446		Unknown	NWIS-11985701			Carbon dioxide	Total	6.3
1447		Unknown	NWIS-11985729			Chloride	Dissolved	6.2
1448		Unknown	NWIS-11985730			Sulfate	Dissolved	2.2
1449		Unknown	NWIS-11985731			Fluoride	Dissolved	0.2
1450		Unknown	NWIS-11985732			Silica	Dissolved	9.4

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1451		Unknown	NWIS-11985770			Carbonate	Total	28
1452		Unknown	NWIS-11985771			Bicarbonate	Total	34
1453		Unknown	NWIS-11194377			Carbon dioxide	Total	13
1454		Unknown	NWIS-11194379			Bicarbonate	Total	232
1455		Unknown	NWIS-11194380			Carbonate	Total	0
1456		Unknown	NWIS-10609690			Chloride	Dissolved	62
1457		Unknown	NWIS-11194393	Not Detected		Sulfate	Dissolved	
1458		Unknown	NWIS-11194394			Fluoride	Dissolved	0.2
1459		Unknown	NWIS-11194395			Silica	Dissolved	22
1460		Unknown	NWIS-11194347			Carbon dioxide	Total	13
1461		Unknown	NWIS-11194349			Bicarbonate	Total	232
1462		Unknown	NWIS-11194350			Carbonate	Total	0
1463		Unknown	NWIS-10592776			Chloride	Dissolved	63
1464		Unknown	NWIS-11194362	Not Detected		Sulfate	Dissolved	
1465		Unknown	NWIS-11194363			Fluoride	Dissolved	0.2
1466		Unknown	NWIS-11194364			Silica	Dissolved	22
1467		Other	NWIS-12006760			Oxygen	Dissolved	5.4
1468		Other	NWIS-12006761			Oxygen	Dissolved	57
1469		Other	NWIS-12006765			Carbon dioxide	Total	3.6
1470		Other	NWIS-12006788			Chloride	Dissolved	4.6
1471		Other	NWIS-12006789			Sulfate	Dissolved	2.7
1472		Other	NWIS-12006790			Fluoride	Dissolved	0.1
1473		Other	NWIS-12006791			Silica	Dissolved	4.9
1474		Other	NWIS-12006823			Carbonate	Total	20
1475		Other	NWIS-12006824			Bicarbonate	Total	24
1476		Other	NWIS-12006825			Carbonate	Total	0
1477		Unknown	NWIS-12031779			Oxygen	Dissolved	3
1478		Unknown	NWIS-12031780			Oxygen	Dissolved	36
1479		Unknown	NWIS-12031784			Carbon dioxide	Total	3.2
1480		Unknown	NWIS-12031809			Chloride	Dissolved	18
1481		Unknown	NWIS-12031810			Sulfate	Dissolved	5
1482		Unknown	NWIS-12031811			Fluoride	Dissolved	0.2
1483		Unknown	NWIS-12031812			Silica	Dissolved	12
1484		Unknown	NWIS-12031842			Carbonate	Total	48
1485		Unknown	NWIS-12031843			Bicarbonate	Total	58
1486		Unknown	NWIS-12031844			Carbonate	Total	0
1487		Other	NWIS-12010048			Oxygen	Dissolved	4.7
1488		Other	NWIS-12010049			Oxygen	Dissolved	51
1489		Other	NWIS-12010053			Carbon dioxide	Total	15
1490		Other	NWIS-12010078			Chloride	Dissolved	27
1491		Other	NWIS-12010079			Sulfate	Dissolved	5.1
1492		Other	NWIS-12010080			Fluoride	Dissolved	0.3
1493		Other	NWIS-12010081			Silica	Dissolved	8.7
1494		Other	NWIS-12010114			Carbonate	Total	58
1495		Other	NWIS-12010115			Bicarbonate	Total	71
1496		Other	NWIS-12010116			Carbonate	Total	0
1497		Other	NWIS-12025814			Oxygen	Dissolved	4.4
1498		Other	NWIS-12025815			Oxygen	Dissolved	58
1499		Other	NWIS-12025819			Carbon dioxide	Total	7
1500		Other	NWIS-12025844			Chloride	Dissolved	21
1501		Other	NWIS-12025845			Sulfate	Dissolved	3.1
1502		Other	NWIS-12025846			Fluoride	Dissolved	0.2
1503		Other	NWIS-12025847			Silica	Dissolved	11
1504		Other	NWIS-12025880			Carbonate	Total	66
1505		Other	NWIS-12025881			Bicarbonate	Total	81
1506		Other	NWIS-12025882			Carbonate	Total	0
1507		Unknown	NWIS-10528661			Carbon dioxide	Total	27
1508		Unknown	NWIS-10528663			Bicarbonate	Total	210

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1509		Unknown	NWIS-10528664			Carbonate	Total	0
1510		Unknown	NWIS-10592730			Chloride	Dissolved	64
1511		Unknown	NWIS-10528675			Sulfate	Dissolved	1.6
1512		Unknown	NWIS-10528676			Fluoride	Dissolved	0.3
1513		Unknown	NWIS-10528677			Silica	Dissolved	48
1514		Unknown	NWIS-10528414			Carbon dioxide	Total	22
1515		Unknown	NWIS-10528416			Bicarbonate	Total	180
1516		Unknown	NWIS-10528417			Carbonate	Total	0
1517		Unknown	NWIS-10512623			Chloride	Dissolved	64
1518		Unknown	NWIS-10528425			Sulfate	Dissolved	0
1519		Unknown	NWIS-10528426			Silica	Dissolved	18
1520		Unknown	NWIS-10528482			Carbon dioxide	Total	12
1521		Unknown	NWIS-10528484			Bicarbonate	Total	240
1522		Unknown	NWIS-10528485			Carbonate	Total	0
1523		Unknown	NWIS-10544004			Chloride	Dissolved	66
1524		Unknown	NWIS-10528497			Sulfate	Dissolved	0.6
1525		Unknown	NWIS-10528498			Fluoride	Dissolved	0.3
1526		Unknown	NWIS-10528499			Silica	Dissolved	48
1527		Unknown	NWIS-10528509			Carbon dioxide	Total	14
1528		Unknown	NWIS-10528511			Bicarbonate	Total	254
1529		Unknown	NWIS-10528512			Carbonate	Total	0
1530		Unknown	NWIS-12111071			Chloride	Dissolved	66
1531		Unknown	NWIS-10528519			Silica	Dissolved	52.5
1532		Unknown	NWIS-10528461			Carbon dioxide	Total	22
1533		Unknown	NWIS-10528463			Bicarbonate	Total	240
1534		Unknown	NWIS-10528464			Carbonate	Total	0
1535		Unknown	NWIS-10562423			Chloride	Dissolved	68
1536		Unknown	NWIS-10528472			Sulfate	Dissolved	2
1537		Unknown	NWIS-10528473			Silica	Dissolved	17
1538		Unknown	NWIS-10499252			Chloride	Dissolved	68
1539		Unknown	NWIS-10528388			Carbon dioxide	Total	28
1540		Unknown	NWIS-10528390			Bicarbonate	Total	170
1541		Unknown	NWIS-10528391			Carbonate	Total	0
1542		Unknown	NWIS-10442434			Chloride	Dissolved	72
1543		Unknown	NWIS-10528402			Sulfate	Dissolved	1.6
1544		Unknown	NWIS-10528403			Fluoride	Dissolved	0.3
1545		Unknown	NWIS-10528404			Silica	Dissolved	52
1546		Unknown	NWIS-10562206			Chloride	Dissolved	80
1547		Unknown	NWIS-10486744			Chloride	Dissolved	80
1548		Unknown	NWIS-10528435			Carbon dioxide	Total	34
1549		Unknown	NWIS-10528437			Bicarbonate	Total	220
1550		Unknown	NWIS-10528438			Carbonate	Total	0
1551		Unknown	NWIS-10433998			Chloride	Dissolved	110
1552		Unknown	NWIS-10528449			Sulfate	Dissolved	1.8
1553		Unknown	NWIS-10528450			Fluoride	Dissolved	0.3
1554		Unknown	NWIS-10528451			Silica	Dissolved	41
1555		Unknown	NWIS-10528424			Chloride	Dissolved	260
1556		Unknown	NWIS-10528401			Chloride	Dissolved	260
1557		Unknown	NWIS-10830672			Chloride	Dissolved	280
1558		Unknown	NWIS-11898859			Oxygen	Dissolved	1.6
1559		Unknown	NWIS-11898860			Oxygen	Dissolved	18
1560		Unknown	NWIS-11898864			Carbon dioxide	Total	21
1561		Unknown	NWIS-11898885			Chloride	Dissolved	12
1562		Unknown	NWIS-11898886			Sulfate	Dissolved	13
1563		Unknown	NWIS-11898887			Fluoride	Dissolved	0.1
1564		Unknown	NWIS-11898888			Silica	Dissolved	9
1565		Unknown	NWIS-11898924			Carbonate	Total	37
1566		Unknown	NWIS-11898925			Bicarbonate	Total	45

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1567		Unknown	NWIS-11878609			Oxygen	Dissolved	3.6
1568		Unknown	NWIS-11878610			Oxygen	Dissolved	46
1569		Unknown	NWIS-11878614			Carbon dioxide	Total	9.3
1570		Unknown	NWIS-11878634			Chloride	Dissolved	11
1571		Unknown	NWIS-11878635			Sulfate	Dissolved	7.1
1572		Unknown	NWIS-11878636			Fluoride	Dissolved	0.2
1573		Unknown	NWIS-11878637			Silica	Dissolved	9.8
1574		Unknown	NWIS-11878673			Carbonate	Total	39
1575		Unknown	NWIS-11878674			Bicarbonate	Total	48
1576		Unknown	NWIS-11862886			Oxygen	Dissolved	10.2
1577		Unknown	NWIS-11862887			Oxygen	Dissolved	76
1578		Unknown	NWIS-11862891			Carbon dioxide	Total	6.8
1579		Unknown	NWIS-11862912			Chloride	Dissolved	8.7
1580		Unknown	NWIS-11862913			Sulfate	Dissolved	8.4
1581		Unknown	NWIS-11862914			Fluoride	Dissolved	0.1
1582		Unknown	NWIS-11862915			Silica	Dissolved	6.4
1583		Unknown	NWIS-11862953			Carbonate	Total	13
1584		Unknown	NWIS-11862954			Bicarbonate	Total	16
1585		Unknown	NWIS-11868657			Oxygen	Dissolved	5.5
1586		Unknown	NWIS-11868658			Oxygen	Dissolved	59
1587		Unknown	NWIS-11868662			Carbon dioxide	Total	15
1588		Unknown	NWIS-11868683			Chloride	Dissolved	7.6
1589		Unknown	NWIS-11868684			Fluoride	Dissolved	0.2
1590		Unknown	NWIS-11868685			Silica	Dissolved	5
1591		Unknown	NWIS-11868719			Carbonate	Total	21
1592		Unknown	NWIS-11868720			Bicarbonate	Total	26
1593		Unknown	NWIS-11961922			Oxygen	Dissolved	2.8
1594		Unknown	NWIS-11961923			Oxygen	Dissolved	33
1595		Unknown	NWIS-11961926			Carbon dioxide	Total	8.7
1596		Unknown	NWIS-11961951			Chloride	Dissolved	51
1597		Unknown	NWIS-11961952			Sulfate	Dissolved	9.1
1598		Unknown	NWIS-11961953	Not Detected		Fluoride	Dissolved	
1599		Unknown	NWIS-11961954			Silica	Dissolved	15
1600		Unknown	NWIS-11961990			Carbonate	Total	129
1601		Unknown	NWIS-11961991			Bicarbonate	Total	158
1602		Unknown	NWIS-11941820			Oxygen	Dissolved	3.5
1603		Unknown	NWIS-11941821			Oxygen	Dissolved	38
1604		Unknown	NWIS-11941825			Carbon dioxide	Total	5.8
1605		Unknown	NWIS-11941846			Chloride	Dissolved	18
1606		Unknown	NWIS-11941847			Sulfate	Dissolved	5.3
1607		Unknown	NWIS-11941848			Fluoride	Dissolved	0.1
1608		Unknown	NWIS-11941849			Silica	Dissolved	8.8
1609		Unknown	NWIS-11941883			Carbonate	Total	34
1610		Unknown	NWIS-11941884			Bicarbonate	Total	42
1611		Unknown	NWIS-11936806			Oxygen	Dissolved	6.8
1612		Unknown	NWIS-11936807			Oxygen	Dissolved	66
1613		Unknown	NWIS-11936811			Carbon dioxide	Total	6.9
1614		Unknown	NWIS-11936831			Chloride	Dissolved	5.7
1615		Unknown	NWIS-11936832			Sulfate	Dissolved	5
1616		Unknown	NWIS-11936833			Fluoride	Dissolved	0.1
1617		Unknown	NWIS-11936834			Silica	Dissolved	6.8
1618		Unknown	NWIS-11936868			Carbonate	Total	14
1619		Unknown	NWIS-11936869			Bicarbonate	Total	17
1620		Unknown	NWIS-11936870			Sulfate	Dissolved	13
1621		Unknown	NWIS-11951691			Oxygen	Dissolved	1.1
1622		Unknown	NWIS-11951692			Oxygen	Dissolved	14
1623		Unknown	NWIS-11951696			Carbon dioxide	Total	13
1624		Unknown	NWIS-11951717			Chloride	Dissolved	21

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1625		Unknown	NWIS-11951718			Sulfate	Dissolved	4
1626		Unknown	NWIS-11951719	Not Detected		Fluoride	Dissolved	
1627		Unknown	NWIS-11951720			Silica	Dissolved	11
1628		Unknown	NWIS-11951752			Carbonate	Total	78
1629		Unknown	NWIS-11951753			Bicarbonate	Total	95
1630		Unknown	NWIS-11856822			Oxygen	Dissolved	0.7
1631		Unknown	NWIS-11856823			Oxygen	Dissolved	8
1632		Unknown	NWIS-11856827			Carbon dioxide	Total	14
1633		Unknown	NWIS-11856848			Chloride	Dissolved	27
1634		Unknown	NWIS-11856849			Sulfate	Dissolved	9.3
1635		Unknown	NWIS-11856850			Fluoride	Dissolved	0.2
1636		Unknown	NWIS-11856851			Silica	Dissolved	11
1637		Unknown	NWIS-11856889			Carbonate	Total	61
1638		Unknown	NWIS-11856890			Bicarbonate	Total	74
1639		Unknown	NWIS-11846160			Oxygen	Dissolved	5.2
1640		Unknown	NWIS-11846161			Oxygen	Dissolved	68
1641		Unknown	NWIS-11846165			Carbon dioxide	Total	5.5
1642		Unknown	NWIS-11846186			Chloride	Dissolved	9.9
1643		Unknown	NWIS-11846187			Sulfate	Dissolved	5.6
1644		Unknown	NWIS-11846188			Fluoride	Dissolved	0.4
1645		Unknown	NWIS-11846189			Silica	Dissolved	8
1646		Unknown	NWIS-11846226			Carbonate	Total	36
1647		Unknown	NWIS-11846227			Bicarbonate	Total	43
1648		Unknown	NWIS-11834638			Oxygen	Dissolved	9.9
1649		Unknown	NWIS-11834639			Oxygen	Dissolved	88
1650		Unknown	NWIS-11834643			Carbon dioxide	Total	6
1651		Unknown	NWIS-11834664			Chloride	Dissolved	9.1
1652		Unknown	NWIS-11834665			Sulfate	Dissolved	4.2
1653		Unknown	NWIS-11834666	Not Detected		Fluoride	Dissolved	
1654		Unknown	NWIS-11834667			Silica	Dissolved	6.4
1655		Unknown	NWIS-11834703			Carbonate	Total	23
1656		Unknown	NWIS-11834704			Bicarbonate	Total	28
1657		Unknown	NWIS-11843454			Oxygen	Dissolved	1.7
1658		Unknown	NWIS-11843455			Oxygen	Dissolved	23
1659		Unknown	NWIS-11843459			Carbon dioxide	Total	13
1660		Unknown	NWIS-11843480			Chloride	Dissolved	22
1661		Unknown	NWIS-11843481			Sulfate	Dissolved	15
1662		Unknown	NWIS-11843482			Fluoride	Dissolved	0.3
1663		Unknown	NWIS-11843483			Silica	Dissolved	8.6
1664		Unknown	NWIS-11843519			Carbonate	Total	63
1665		Unknown	NWIS-11843520			Bicarbonate	Total	77
1666		Unknown	NWIS-11829099			Oxygen	Dissolved	0.9
1667		Unknown	NWIS-11829100			Oxygen	Dissolved	10
1668		Unknown	NWIS-11829104			Carbon dioxide	Total	4.8
1669		Unknown	NWIS-11829125			Chloride	Dissolved	16
1670		Unknown	NWIS-11829126			Sulfate	Dissolved	13
1671		Unknown	NWIS-11829127			Fluoride	Dissolved	0.1
1672		Unknown	NWIS-11829128			Silica	Dissolved	13
1673		Unknown	NWIS-11829165			Carbonate	Total	51
1674		Unknown	NWIS-11829166			Bicarbonate	Total	62
1675		Unknown	NWIS-11813229			Oxygen	Dissolved	3.4
1676		Unknown	NWIS-11813230			Oxygen	Dissolved	36
1677		Unknown	NWIS-11813234			Carbon dioxide	Total	9
1678		Unknown	NWIS-11813256			Chloride	Dissolved	11
1679		Unknown	NWIS-11813257			Sulfate	Dissolved	10
1680		Unknown	NWIS-11813258			Fluoride	Dissolved	0.1
1681		Unknown	NWIS-11813259			Silica	Dissolved	6.2
1682		Unknown	NWIS-11813299			Carbonate	Total	23

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1683		Unknown	NWIS-11813300			Bicarbonate	Total	28
1684		Unknown	NWIS-11813310			Oxygen	Dissolved	1.7
1685		Unknown	NWIS-11813311			Oxygen	Dissolved	22
1686		Unknown	NWIS-11813315			Carbon dioxide	Total	5.4
1687		Unknown	NWIS-11813337			Chloride	Dissolved	18
1688		Unknown	NWIS-11813338			Sulfate	Dissolved	9.7
1689		Unknown	NWIS-11813339			Fluoride	Dissolved	0.2
1690		Unknown	NWIS-11813340			Silica	Dissolved	9.5
1691		Unknown	NWIS-11813360			Carbonate	Total	43
1692		Unknown	NWIS-11813361			Bicarbonate	Total	53
1693		Unknown	NWIS-11813148			Oxygen	Dissolved	4.1
1694		Unknown	NWIS-11813149			Oxygen	Dissolved	38
1695		Unknown	NWIS-11813153			Carbon dioxide	Total	4.4
1696		Unknown	NWIS-11813175			Chloride	Dissolved	19
1697		Unknown	NWIS-11813176			Sulfate	Dissolved	12
1698		Unknown	NWIS-11813177			Fluoride	Dissolved	0.1
1699		Unknown	NWIS-11813178			Silica	Dissolved	6.9
1700		Unknown	NWIS-11813218			Carbonate	Total	28
1701		Unknown	NWIS-11813219			Bicarbonate	Total	34
1702		Unknown	NWIS-11646218			Oxygen	Dissolved	5.2
1703		Unknown	NWIS-11646222			Carbon dioxide	Total	19
1704		Unknown	NWIS-11646241			Chloride	Dissolved	15
1705		Unknown	NWIS-11646242			Sulfate	Dissolved	6
1706		Unknown	NWIS-11646243			Fluoride	Dissolved	0.2
1707		Unknown	NWIS-11646244			Silica	Dissolved	7
1708		Unknown	NWIS-11694614			Oxygen	Dissolved	0.7
1709		Unknown	NWIS-11694618			Carbon dioxide	Total	79
1710		Unknown	NWIS-11694637			Chloride	Dissolved	16
1711		Unknown	NWIS-11694638			Sulfate	Dissolved	13
1712		Unknown	NWIS-11694639			Fluoride	Dissolved	0.1
1713		Unknown	NWIS-11694640			Silica	Dissolved	11
1714		Unknown	NWIS-11646136			Oxygen	Dissolved	4.3
1715		Unknown	NWIS-11646140			Carbon dioxide	Total	22
1716		Unknown	NWIS-11646155			Chloride	Dissolved	22
1717		Unknown	NWIS-11646156			Sulfate	Dissolved	5.6
1718		Unknown	NWIS-11646157			Fluoride	Dissolved	0.1
1719		Unknown	NWIS-11646158			Silica	Dissolved	5.7
1720		Unknown	NWIS-11646304			Oxygen	Dissolved	3.6
1721		Unknown	NWIS-11646308			Carbon dioxide	Total	70
1722		Unknown	NWIS-11646327			Chloride	Dissolved	11
1723		Unknown	NWIS-11646328			Sulfate	Dissolved	4
1724		Unknown	NWIS-11646329			Fluoride	Dissolved	0.2
1725		Unknown	NWIS-11646330			Silica	Dissolved	10
1726		Unknown	NWIS-11646054			Oxygen	Dissolved	9.4
1727		Unknown	NWIS-11646058			Carbon dioxide	Total	23
1728		Unknown	NWIS-11646077			Chloride	Dissolved	12
1729		Unknown	NWIS-11646078			Sulfate	Dissolved	4.9
1730		Unknown	NWIS-11646079			Fluoride	Dissolved	0.1
1731		Unknown	NWIS-11646080			Silica	Dissolved	5
1732		Unknown	NWIS-11774072			Oxygen	Dissolved	2.3
1733		Unknown	NWIS-11774073			Oxygen	Dissolved	27
1734		Unknown	NWIS-11774077			Carbon dioxide	Total	15
1735		Unknown	NWIS-11774095			Chloride	Dissolved	28
1736		Unknown	NWIS-11774096			Sulfate	Dissolved	7.4
1737		Unknown	NWIS-11774097			Fluoride	Dissolved	0.1
1738		Unknown	NWIS-11774098			Silica	Dissolved	9.5
1739		Unknown	NWIS-11738452			Oxygen	Dissolved	3.9
1740		Unknown	NWIS-11738456			Carbon dioxide	Total	5.2

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1741		Unknown	NWIS-11738474			Chloride	Dissolved	17
1742		Unknown	NWIS-11738475			Sulfate	Dissolved	12
1743		Unknown	NWIS-11738476			Fluoride	Dissolved	0.2
1744		Unknown	NWIS-11738477			Silica	Dissolved	8.5
1745		Unknown	NWIS-11738314			Oxygen	Dissolved	6.5
1746		Unknown	NWIS-11738318			Carbon dioxide	Total	89
1747		Unknown	NWIS-11738336			Chloride	Dissolved	27
1748		Unknown	NWIS-11738337			Sulfate	Dissolved	9.4
1749		Unknown	NWIS-11738338			Fluoride	Dissolved	0.2
1750		Unknown	NWIS-11738339			Silica	Dissolved	8.2
1751		Unknown	NWIS-11738383			Oxygen	Dissolved	2.8
1752		Unknown	NWIS-11738387			Carbon dioxide	Total	2.9
1753		Unknown	NWIS-11738405			Chloride	Dissolved	32
1754		Unknown	NWIS-11738406			Sulfate	Dissolved	6.4
1755		Unknown	NWIS-11738407			Fluoride	Dissolved	0.1
1756		Unknown	NWIS-11738408			Silica	Dissolved	7.2
1757		Unknown	NWIS-11694752			Oxygen	Dissolved	4.5
1758		Unknown	NWIS-11694756			Carbon dioxide	Total	29
1759		Unknown	NWIS-11694774			Chloride	Dissolved	16
1760		Unknown	NWIS-11694775			Sulfate	Dissolved	7.8
1761		Unknown	NWIS-11694776			Fluoride	Dissolved	0.1
1762		Unknown	NWIS-11694777			Silica	Dissolved	7.3
1763		Unknown	NWIS-11702807			Carbon dioxide	Total	16
1764		Unknown	NWIS-10830660			Chloride	Dissolved	290
1765		Unknown	NWIS-11702818			Sulfate	Dissolved	1.7
1766		Unknown	NWIS-11702819			Fluoride	Dissolved	0.4
1767		Unknown	NWIS-11702820			Silica	Dissolved	49
1768		Unknown	NWIS-11738248			Oxygen	Dissolved	5.1
1769		Unknown	NWIS-11738252			Carbon dioxide	Total	39
1770		Unknown	NWIS-11738270			Chloride	Dissolved	10
1771		Unknown	NWIS-11738271			Sulfate	Dissolved	10
1772		Unknown	NWIS-11738272			Fluoride	Dissolved	0.1
1773		Unknown	NWIS-11738273			Silica	Dissolved	8.9
1774		Unknown	NWIS-11694685			Oxygen	Dissolved	6
1775		Unknown	NWIS-11694689			Carbon dioxide	Total	32
1776		Unknown	NWIS-11694707			Chloride	Dissolved	6
1777		Unknown	NWIS-11694708			Sulfate	Dissolved	12
1778		Unknown	NWIS-11694709	Not Detected		Fluoride	Dissolved	
1779		Unknown	NWIS-11694710			Silica	Dissolved	6
1780		Unknown	NWIS-11694821			Oxygen	Dissolved	1.6
1781		Unknown	NWIS-11694825			Carbon dioxide	Total	21
1782		Unknown	NWIS-11694843			Chloride	Dissolved	15
1783		Unknown	NWIS-11694844			Sulfate	Dissolved	7.3
1784		Unknown	NWIS-11694845			Fluoride	Dissolved	0.2
1785		Unknown	NWIS-11694846			Silica	Dissolved	10
1786		Unknown	NWIS-11774140			Oxygen	Dissolved	3.9
1787		Unknown	NWIS-11774141			Oxygen	Dissolved	36
1788		Unknown	NWIS-11774145			Carbon dioxide	Total	9.3
1789		Unknown	NWIS-11774163			Chloride	Dissolved	25
1790		Unknown	NWIS-11774164			Sulfate	Dissolved	6.7
1791		Unknown	NWIS-11774165			Fluoride	Dissolved	0.1
1792		Unknown	NWIS-11774166			Silica	Dissolved	7.6
1793		Unknown	NWIS-11813068			Oxygen	Dissolved	1.4
1794		Unknown	NWIS-11813137			Carbonate	Total	34
1795		Unknown	NWIS-11813069			Oxygen	Dissolved	16
1796		Unknown	NWIS-11813073			Carbon dioxide	Total	4.3
1797		Unknown	NWIS-11813095			Chloride	Dissolved	10
1798		Unknown	NWIS-11813096			Sulfate	Dissolved	3.2

0	SampleCollectionMethod/MethodDescriptionText	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue
1799		Unknown	NWIS-11813097			Fluoride	Dissolved	0.1
1800		Unknown	NWIS-11813098			Silica	Dissolved	9
1801		Unknown	NWIS-11813138			Bicarbonate	Total	42
1802		Unknown	NWIS-11774278			Oxygen	Dissolved	6.6
1803		Unknown	NWIS-11774279			Oxygen	Dissolved	86
1804		Unknown	NWIS-11774283			Carbon dioxide	Total	3.8
1805		Unknown	NWIS-11774301			Chloride	Dissolved	18
1806		Unknown	NWIS-11774302			Sulfate	Dissolved	8.4
1807		Unknown	NWIS-11774303			Fluoride	Dissolved	0.2
1808		Unknown	NWIS-11774304			Silica	Dissolved	8
1809		Unknown	NWIS-11774208			Oxygen	Dissolved	3.7
1810		Unknown	NWIS-11774209			Oxygen	Dissolved	43
1811		Unknown	NWIS-11774213			Carbon dioxide	Total	3.1
1812		Unknown	NWIS-11774231			Chloride	Dissolved	10
1813		Unknown	NWIS-11774232			Sulfate	Dissolved	4.2
1814		Unknown	NWIS-11774233			Fluoride	Dissolved	0.1
1815		Unknown	NWIS-11774234			Silica	Dissolved	5.5

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1	mg/L		Final		Actual						
2	mg/L		Final		Actual						
3	mg/L		Final		Actual						
4	mg/L		Final		Actual						
5	mg/L		Final		Actual						
6	mg/L		Final		Actual						
7	mg/L		Final		Actual						
8	mg/L		Final		Actual						
9	mg/L		Final		Actual						
10	mg/L		Final		Actual						
11	mg/L		Final		Actual						
12	mg/L		Final		Actual						
13	mg/L		Final		Actual						
14	mg/L		Final		Actual						
15	mg/L		Final		Actual						
16	mg/L		Final		Actual						
17	mg/L		Final		Actual						
18	mg/L		Final		Actual						
19	mg/L		Final		Actual						
20	mg/L		Final		Actual						
21	mg/L		Final		Actual						
22	mg/L		Final		Actual						
23	mg/L		Final		Actual						
24	mg/L		Final		Actual						
25	mg/L		Final		Actual						
26	mg/L		Final		Actual						
27	mg/L		Final		Actual						
28	mg/L		Final		Actual						
29	mg/L		Final		Actual						
30	mg/L		Final		Actual						
31	mg/L		Final		Actual						
32	mg/L		Final		Actual						
33	mg/L		Final		Actual						
34	mg/L		Final		Actual						
35	mg/L		Final		Actual						
36	mg/L		Final		Actual						
37	mg/L		Final		Actual						
38	mg/L		Final		Actual						
39	mg/L		Final		Actual						
40	mg/L		Final		Actual						
41	mg/L		Final		Actual						
42	mg/L		Final		Actual						
43	mg/L		Final		Actual						
44	mg/L		Final		Actual						
45	mg/L		Final		Actual						
46	mg/L		Final		Actual						
47	mg/L		Final		Actual						
48	mg/L		Final		Actual						
49	mg/L		Final		Actual						
50	mg/L		Final		Actual						
51	mg/L		Final		Actual						
52	mg/L		Final		Actual						
53	mg/L		Final		Actual						
54	mg/L		Final		Actual						
55	mg/L		Final		Actual						
56	mg/L		Final		Actual						
57	mg/L		Final		Actual						
58	mg/L		Final		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
59	mg/L		Final		Actual						
60	mg/L		Final		Actual						
61	mg/L		Final		Actual						
62	mg/L		Final		Actual						
63	mg/L		Final		Actual						
64	mg/L		Final		Actual						
65	mg/L		Final		Actual						
66	mg/L		Final		Actual						
67	mg/L		Final		Actual						
68	mg/L		Final		Actual						
69	mg/L		Final		Actual						
70	mg/L		Final		Actual						
71	mg/L		Final		Actual						
72	mg/L		Final		Actual						
73	mg/L		Final		Actual						
74	mg/L		Final		Actual						
75	mg/L		Final		Actual						
76	mg/L		Final		Actual						
77	mg/L		Final		Actual						
78	mg/L		Final		Actual						
79	mg/L		Final		Actual						
80	mg/L		Final		Actual						
81	mg/L		Final		Actual						
82	mg/L		Final		Actual						
83	mg/L		Final		Actual						
84	mg/L		Final		Actual						
85	mg/L		Final		Actual						
86	mg/L		Final		Actual						
87	mg/L		Final		Actual						
88	mg/L		Final		Actual						
89	mg/L		Final		Actual						
90	mg/L		Final		Actual						
91	mg/L		Final		Actual						
92	mg/L		Final		Actual						
93	mg/L		Final		Actual						
94	mg/L		Final		Actual						
95	mg/L		Final		Actual						
96	mg/L		Final		Actual						
97	mg/L		Final		Actual						
98	mg/L		Final		Actual						
99	mg/L		Final		Actual						
100	mg/L		Final		Actual						
101	mg/L		Final		Actual						
102	mg/L		Final		Actual						
103	ppm		Final		Actual						
104	ppm		Final		Actual						
105	ppm		Final		Actual						
106	ppm		Final		Actual						
107	ppm		Final		Actual						
108	ppm		Final		Actual						
109	ppm		Final		Actual						
110	ppm		Final		Actual						
111	ppm		Final		Actual						
112	ppm		Final		Actual						
113	ppm		Final		Actual						
114	ppm		Final		Actual						
115	ppm		Final		Actual						
116	ppm		Final		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
117	ppm		Final		Actual						
118	ppm		Final		Actual						
119	ppm		Final		Actual						
120	ppm		Final		Actual						
121	ppm		Final		Actual						
122	ppm		Final		Actual						
123	ppm		Final		Actual						
124	ppm		Final		Actual						
125	ppm		Final		Actual						
126	ppm		Final		Actual						
127	mg/l		Accepted		Actual						
128	% saturatn		Accepted		Actual						
129	mg/l		Accepted		Actual						
130	% saturatn		Accepted		Actual						
131	mg/l		Accepted		Actual						
132	mg/l		Accepted		Actual						
133	mg/l		Accepted		Actual						
134	mg/l		Accepted		Actual						
135	mg/l		Accepted		Actual						
136	mg/l		Accepted		Actual						
137	mg/l		Accepted		Actual						
138	% saturatn		Accepted		Actual						
139	mg/l		Accepted		Actual						
140	% saturatn		Accepted		Actual						
141	mg/l		Accepted		Actual						
142	mg/l		Accepted		Actual						
143	mg/l		Accepted		Actual						
144	mg/l		Accepted		Actual						
145	mg/l		Accepted		Actual						
146	mg/l		Accepted		Actual						
147	mg/l		Accepted		Actual						
148	% saturatn		Accepted		Actual						
149	mg/l		Accepted		Actual						
150	mg/l		Accepted		Actual						
151	mg/l		Accepted		Actual						
152	mg/l		Accepted		Actual						
153	mg/l		Accepted		Actual						
154	mg/l		Accepted		Actual						
155	mg/l		Accepted		Actual						
156	% saturatn		Accepted		Actual						
157	mg/l		Accepted		Actual						
158	mg/l		Accepted		Actual						
159	mg/l		Accepted		Actual						
160	mg/l		Accepted		Actual						
161	mg/l		Accepted		Actual						
162	mg/l		Accepted		Actual						
163	mg/l		Accepted		Actual						
164	% saturatn		Accepted		Actual						
165	mg/l		Accepted		Actual						
166	mg/l		Accepted		Actual						
167	mg/l		Accepted		Actual						
168	mg/l		Accepted		Actual						
169	mg/l		Accepted		Actual						
170	mg/l		Accepted		Actual						
171	mg/l		Accepted		Actual						
172	% saturatn		Accepted		Actual						
173	mg/l		Accepted		Actual						
174	% saturatn		Accepted		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
175	mg/l		Accepted		Actual						
176	% saturatn		Accepted		Actual						
177	mg/l		Accepted		Actual						
178	mg/l		Accepted		Actual						
179	mg/l		Accepted		Actual						
180	mg/l		Accepted		Actual						
181	mg/l		Accepted		Actual						
182	mg/l		Accepted		Actual						
183	mg/l		Accepted		Actual						
184	mg/l		Accepted		Actual						
185	% saturatn		Accepted		Actual						
186	mg/l		Accepted		Actual						
187	mg/l		Accepted		Actual						
188	mg/l		Accepted		Actual						
189	mg/l		Accepted		Actual						
190	mg/l		Accepted		Actual						
191	mg/l		Accepted		Actual						
192	mg/l		Accepted		Actual						
193	% saturatn		Accepted		Actual						
194	mg/l		Accepted		Actual						
195	mg/l		Accepted		Actual						
196	mg/l		Accepted		Actual						
197	mg/l		Accepted		Actual						
198	mg/l		Accepted		Actual						
199	mg/l		Accepted		Actual						
200	mg/l		Accepted		Actual						
201	% saturatn		Accepted		Actual						
202	mg/l		Accepted		Actual						
203	% saturatn		Accepted		Actual						
204	mg/l		Accepted		Actual						
205	mg/l		Accepted		Actual						
206	mg/l		Accepted		Actual						
207	mg/l		Accepted		Actual						
208	mg/l		Accepted		Actual						
209	mg/l		Accepted		Actual						
210	mg/l		Accepted		Actual						
211	% saturatn		Accepted		Actual						
212	mg/l		Accepted		Actual						
213	mg/l		Accepted		Actual						
214	mg/l		Accepted		Actual						
215	mg/l		Accepted		Actual						
216	mg/l		Accepted		Actual						
217	mg/l		Accepted		Actual						
218	mg/l		Accepted		Actual						
219	% saturatn		Accepted		Actual						
220	mg/l		Accepted		Actual						
221	% saturatn		Accepted		Actual						
222	mg/l		Accepted		Actual						
223	% saturatn		Accepted		Actual						
224	mg/l		Accepted		Actual						
225	mg/l		Accepted		Actual						
226	mg/l		Accepted		Actual						
227	mg/l		Accepted		Actual						
228	mg/l		Accepted		Actual						
229	mg/l		Accepted		Actual						
230	mg/l		Accepted		Actual						
231	% saturatn		Accepted		Actual						
232	mg/l		Accepted		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
233	% saturatn		Accepted		Actual						
234	mg/l		Accepted		Actual						
235	% saturatn		Accepted		Actual						
236	mg/l		Accepted		Actual						
237	mg/l		Accepted		Actual						
238	mg/l		Accepted		Actual						
239	mg/l		Accepted		Actual						
240	mg/l		Accepted		Estimated						
241	mg/l		Accepted		Actual						
242	mg/l		Historical		Actual						
243	% saturatn		Historical		Actual						
244	mg/l		Historical		Actual						
245	mg/l		Historical		Actual						
246	mg/l		Historical		Actual						
247	mg/l		Historical		Actual						
248	mg/l		Historical		Actual						
249	mg/l		Historical		Actual						
250	mg/l		Accepted		Actual						
251	% saturatn		Accepted		Actual						
252	mg/l		Accepted		Actual						
253	mg/l		Accepted		Actual						
254	mg/l		Accepted		Actual						
255	mg/l		Accepted		Actual						
256	mg/l		Accepted		Estimated						
257	mg/l		Accepted		Actual						
258	mg/l		Accepted		Actual						
259	% saturatn		Accepted		Actual						
260	mg/l		Accepted		Actual						
261	mg/l		Accepted		Actual						
262	mg/l		Accepted		Actual						
263	mg/l		Accepted		Actual						
264	mg/l		Accepted		Actual						
265	mg/l		Accepted		Actual						
266	mg/l		Accepted		Actual						
267	% saturatn		Accepted		Actual						
268	mg/l		Accepted		Actual						
269	mg/l		Accepted		Actual						
270	mg/l		Accepted		Actual						
271	mg/l		Accepted		Actual						
272	mg/l		Accepted		Actual						
273	mg/l		Accepted		Actual						
274	mg/l		Accepted		Actual						
275	% saturatn		Accepted		Actual						
276	mg/l		Accepted		Actual						
277	mg/l		Accepted		Actual						
278	mg/l		Accepted		Actual						
279	mg/l		Accepted		Actual						
280	mg/l		Accepted		Actual						
281	mg/l		Accepted		Actual						
282	mg/l		Accepted		Actual						
283	% saturatn		Accepted		Actual						
284	mg/l		Accepted		Actual						
285	mg/l		Accepted		Actual						
286	mg/l		Accepted		Actual						
287	mg/l		Accepted		Actual						
288	mg/l		Accepted		Actual						
289	mg/l		Accepted		Actual						
290	mg/l		Accepted		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
291	% saturatn		Accepted		Actual						
292	mg/l		Accepted		Actual						
293	mg/l		Accepted		Actual						
294	mg/l		Accepted		Actual						
295	mg/l		Accepted		Actual						
296	mg/l		Accepted		Actual						
297	mg/l		Accepted		Actual						
298	mg/l		Accepted		Actual						
299	% saturatn		Accepted		Actual						
300	mg/l		Accepted		Actual						
301	mg/l		Accepted		Actual						
302	mg/l		Accepted		Actual						
303	mg/l		Accepted		Actual						
304			Accepted		Actual						
305	mg/l		Accepted		Actual						
306	mg/l		Accepted		Actual						
307	% saturatn		Accepted		Actual						
308	mg/l		Accepted		Actual						
309	mg/l		Accepted		Actual						
310	mg/l		Accepted		Actual						
311	mg/l		Accepted		Actual						
312	mg/l		Accepted		Actual						
313	mg/l		Accepted		Actual						
314	mg/l		Accepted		Actual						
315	% saturatn		Accepted		Actual						
316	mg/l		Accepted		Actual						
317	mg/l		Accepted		Actual						
318	mg/l		Accepted		Actual						
319	mg/l		Accepted		Actual						
320	mg/l		Accepted		Actual						
321	mg/l		Accepted		Actual						
322	mg/l		Accepted		Actual						
323	mg/l		Accepted		Actual						
324	mg/l		Accepted		Actual						
325	mg/l		Accepted		Actual						
326	mg/l		Accepted		Actual						
327	mg/l		Accepted		Actual						
328	mg/l		Accepted		Actual						
329	% saturatn		Accepted		Actual						
330	mg/l		Accepted		Actual						
331	mg/l		Accepted		Actual						
332	mg/l		Accepted		Actual						
333	mg/l		Accepted		Actual						
334	mg/l		Accepted		Actual						
335	mg/l		Accepted		Actual						
336	mg/l		Accepted		Actual						
337	% saturatn		Accepted		Actual						
338	mg/l		Accepted		Actual						
339	mg/l		Accepted		Actual						
340	mg/l		Accepted		Actual						
341	mg/l		Accepted		Actual						
342			Accepted		Actual						
343	mg/l		Accepted		Actual						
344	mg/l		Historical		Actual						
345	% saturatn		Historical		Actual						
346	mg/l		Historical		Actual						
347	mg/l		Historical		Actual						
348	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
349	mg/l		Historical		Actual						
350			Historical		Actual						
351	mg/l		Historical		Actual						
352	mg/l		Accepted		Actual						
353	mg/l		Accepted		Actual						
354	mg/l		Accepted		Actual						
355	mg/l		Accepted		Actual						
356	mg/l		Accepted		Actual						
357	mg/l		Accepted		Actual						
358	mg/l		Accepted		Actual						
359	% saturatn		Accepted		Actual						
360	mg/l		Accepted		Actual						
361	mg/l		Accepted		Actual						
362	mg/l		Accepted		Actual						
363	mg/l		Accepted		Actual						
364	mg/l		Accepted		Actual						
365	mg/l		Accepted		Actual						
366	mg/l		Accepted		Actual						
367	% saturatn		Accepted		Actual						
368	mg/l		Accepted		Actual						
369	mg/l		Accepted		Actual						
370	mg/l		Accepted		Actual						
371	mg/l		Accepted		Actual						
372	mg/l		Accepted		Actual						
373	mg/l		Accepted		Actual						
374	mg/l		Accepted		Actual						
375	% saturatn		Accepted		Actual						
376	mg/l		Accepted		Actual						
377	mg/l		Accepted		Actual						
378	mg/l		Accepted		Actual						
379	mg/l		Accepted		Actual						
380	mg/l		Accepted		Actual						
381	mg/l		Accepted		Actual						
382	mg/l		Accepted		Actual						
383	% saturatn		Accepted		Actual						
384	mg/l		Accepted		Actual						
385	mg/l		Accepted		Actual						
386	mg/l		Accepted		Actual						
387	mg/l		Accepted		Actual						
388	mg/l		Accepted		Actual						
389	mg/l		Accepted		Actual						
390	mg/l		Accepted		Actual						
391	% saturatn		Accepted		Actual						
392	mg/l		Accepted		Actual						
393	mg/l		Accepted		Actual						
394	mg/l		Accepted		Actual						
395	mg/l		Accepted		Actual						
396	mg/l		Accepted		Actual						
397	mg/l		Accepted		Actual						
398	mg/l		Accepted		Actual						
399	mg/l		Accepted		Actual						
400	mg/l		Accepted		Actual						
401	mg/l		Accepted		Actual						
402	mg/l		Accepted		Actual						
403	mg/l		Accepted		Actual						
404	% saturatn		Accepted		Actual						
405	mg/l		Accepted		Actual						
406	mg/l		Accepted		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
407	mg/l		Accepted		Actual						
408	mg/l		Accepted		Actual						
409	mg/l		Accepted		Actual						
410	mg/l		Accepted		Actual						
411	mg/l		Historical		Actual						
412	mg/l		Historical		Actual						
413	mg/l		Historical		Actual						
414	mg/l		Historical		Actual						
415	mg/l		Historical		Actual						
416			Historical		Actual						
417			Historical		Actual						
418	mg/l		Historical		Actual						
419	mg/l		Historical		Actual						
420	mg/l		Historical		Actual						
421	mg/l		Historical		Actual						
422	mg/l		Historical		Actual						
423	mg/l		Historical		Actual						
424	mg/l		Historical		Actual						
425	mg/l		Historical		Actual						
426	mg/l		Historical		Actual						
427	mg/l		Historical		Actual						
428	mg/l		Historical		Actual						
429	mg/l		Historical		Actual						
430	mg/l		Historical		Actual						
431	mg/l		Historical		Actual						
432	mg/l		Historical		Actual						
433	mg/l		Historical		Actual						
434	mg/l		Historical		Actual						
435	mg/l		Historical		Actual						
436	mg/l		Historical		Actual						
437	mg/l		Historical		Actual						
438	mg/l		Historical		Actual						
439	mg/l		Historical		Actual						
440	mg/l		Historical		Actual						
441	mg/l		Historical		Actual						
442	mg/l		Historical		Actual						
443	mg/l		Historical		Actual						
444	mg/l		Historical		Actual						
445	mg/l		Historical		Actual						
446	mg/l		Historical		Actual						
447	mg/l		Historical		Actual						
448	mg/l		Historical		Actual						
449	mg/l		Historical		Actual						
450	mg/l		Historical		Actual						
451	mg/l		Historical		Actual						
452	mg/l		Historical		Actual						
453	mg/l		Historical		Actual						
454	mg/l		Historical		Actual						
455	mg/l		Historical		Actual						
456	mg/l		Historical		Actual						
457	mg/l		Historical		Actual						
458	mg/l		Historical		Actual						
459	mg/l		Historical		Actual						
460	mg/l		Historical		Actual						
461	mg/l		Historical		Actual						
462	mg/l		Historical		Actual						
463	mg/l		Historical		Actual						
464	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
465	mg/l		Historical		Actual						
466	mg/l		Historical		Actual						
467	mg/l		Historical		Actual						
468	mg/l		Historical		Actual						
469	mg/l		Historical		Actual						
470	mg/l		Historical		Actual						
471	mg/l		Historical		Actual						
472	mg/l		Historical		Actual						
473	mg/l		Historical		Actual						
474	mg/l		Historical		Actual						
475	mg/l		Historical		Actual						
476	mg/l		Historical		Actual						
477	mg/l		Historical		Actual						
478	mg/l		Historical		Actual						
479	mg/l		Historical		Actual						
480	mg/l		Historical		Actual						
481	mg/l		Historical		Actual						
482	mg/l		Historical		Actual						
483	mg/l		Historical		Actual						
484	mg/l		Historical		Actual						
485	mg/l		Historical		Actual						
486	mg/l		Historical		Actual						
487	mg/l		Historical		Actual						
488	mg/l		Historical		Actual						
489	mg/l		Historical		Actual						
490	mg/l		Historical		Actual						
491	mg/l		Historical		Actual						
492	mg/l		Historical		Actual						
493	mg/l		Historical		Actual						
494	mg/l		Historical		Actual						
495	mg/l		Historical		Actual						
496	mg/l		Historical		Actual						
497	mg/l		Historical		Actual						
498	mg/l		Historical		Actual						
499	mg/l		Historical		Actual						
500	mg/l		Historical		Actual						
501	mg/l		Historical		Actual						
502	mg/l		Historical		Actual						
503	mg/l		Historical		Actual						
504	mg/l		Historical		Actual						
505	mg/l		Historical		Actual						
506	mg/l		Historical		Actual						
507	mg/l		Historical		Actual						
508	mg/l		Historical		Actual						
509	mg/l		Historical		Actual						
510	mg/l		Historical		Actual						
511	mg/l		Historical		Actual						
512	mg/l		Historical		Actual						
513	mg/l		Historical		Actual						
514	mg/l		Historical		Actual						
515	mg/l		Accepted		Actual						
516	% saturatn		Accepted		Actual						
517	mg/l		Accepted		Actual						
518	mg/l		Accepted		Actual						
519	mg/l		Accepted		Actual						
520	mg/l		Accepted		Actual						
521	mg/l		Accepted		Estimated						
522	mg/l		Accepted		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
523	mg/l		Accepted		Actual						
524	% saturatn		Accepted		Actual						
525	mg/l		Accepted		Actual						
526	mg/l		Accepted		Actual						
527	mg/l		Accepted		Actual						
528	mg/l		Accepted		Actual						
529	mg/l		Accepted		Actual						
530	mg/l		Accepted		Actual						
531	mg/l		Accepted		Actual						
532	mg/l		Accepted		Actual						
533	mg/l		Accepted		Actual						
534	mg/l		Accepted		Actual						
535			Accepted		Actual						
536	mg/l		Accepted		Actual						
537	mg/l		Accepted		Actual						
538	% saturatn		Accepted		Actual						
539	mg/l		Accepted		Actual						
540	mg/l		Accepted		Actual						
541	mg/l		Accepted		Actual						
542	mg/l		Accepted		Actual						
543	mg/l		Accepted		Actual						
544	% saturatn		Accepted		Actual						
545	mg/l		Accepted		Actual						
546	mg/l		Accepted		Actual						
547	mg/l		Accepted		Actual						
548	mg/l		Accepted		Actual						
549	mg/l		Accepted		Actual						
550	mg/l		Accepted		Actual						
551	mg/l		Accepted		Actual						
552	% saturatn		Accepted		Actual						
553	mg/l		Accepted		Actual						
554	mg/l		Accepted		Actual						
555	mg/l		Accepted		Actual						
556	mg/l		Accepted		Actual						
557	mg/l		Accepted		Actual						
558	mg/l		Accepted		Actual						
559	mg/l		Accepted		Actual						
560	% saturatn		Accepted		Actual						
561	mg/l		Accepted		Actual						
562	mg/l		Accepted		Actual						
563	mg/l		Accepted		Actual						
564	mg/l		Accepted		Actual						
565	mg/l		Accepted		Actual						
566	mg/l		Accepted		Actual						
567	mg/l		Accepted		Actual						
568	mg/l		Accepted		Actual						
569	mg/l		Accepted		Actual						
570	mg/l		Accepted		Actual						
571	mg/l		Accepted		Actual						
572	mg/l		Accepted		Actual						
573	mg/l		Accepted		Actual						
574	% saturatn		Accepted		Actual						
575	mg/l		Accepted		Actual						
576	mg/l		Accepted		Actual						
577	mg/l		Accepted		Actual						
578	mg/l		Accepted		Actual						
579	mg/l		Accepted		Actual						
580	mg/l		Accepted		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
581	mg/l		Accepted		Actual						
582	% saturatn		Accepted		Actual						
583	mg/l		Accepted		Actual						
584	mg/l		Accepted		Actual						
585	mg/l		Accepted		Actual						
586	mg/l		Accepted		Actual						
587	mg/l		Accepted		Estimated						
588	mg/l		Accepted		Actual						
589	mg/l		Accepted		Actual						
590	% saturatn		Accepted		Actual						
591	mg/l		Accepted		Actual						
592	mg/l		Accepted		Actual						
593	mg/l		Accepted		Actual						
594	mg/l		Accepted		Actual						
595	mg/l		Accepted		Actual						
596	% saturatn		Accepted		Actual						
597	mg/l		Accepted		Actual						
598	mg/l		Accepted		Actual						
599	mg/l		Accepted		Actual						
600	mg/l		Accepted		Actual						
601	mg/l		Accepted		Actual						
602	mg/l		Accepted		Actual						
603	% saturatn		Accepted		Actual						
604	mg/l		Accepted		Actual						
605	mg/l		Accepted		Actual						
606	mg/l		Accepted		Actual						
607	mg/l		Accepted		Actual						
608	mg/l		Accepted		Actual						
609	mg/l		Accepted		Actual						
610	% saturatn		Accepted		Actual						
611	mg/l		Accepted		Actual						
612	mg/l		Accepted		Actual						
613	mg/l		Accepted		Actual						
614	mg/l		Accepted		Actual						
615	mg/l		Accepted		Actual						
616	mg/l		Accepted		Actual						
617	% saturatn		Accepted		Actual						
618	mg/l		Accepted		Actual						
619	mg/l		Accepted		Actual						
620	mg/l		Accepted		Actual						
621	mg/l		Accepted		Actual						
622	mg/l		Accepted		Actual						
623	mg/l		Accepted		Actual						
624	% saturatn		Accepted		Actual						
625	mg/l		Accepted		Actual						
626	mg/l		Accepted		Actual						
627	mg/l		Accepted		Actual						
628	mg/l		Accepted		Actual						
629	mg/l		Accepted		Actual						
630	mg/l		Accepted		Actual						
631	% saturatn		Accepted		Actual						
632	mg/l		Accepted		Actual						
633	mg/l		Accepted		Actual						
634	mg/l		Accepted		Actual						
635	mg/l		Accepted		Actual						
636	mg/l		Accepted		Actual						
637	mg/l		Accepted		Actual						
638	% saturatn		Accepted		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
639	mg/l		Accepted		Actual						
640	mg/l		Accepted		Actual						
641	mg/l		Accepted		Actual						
642	mg/l		Accepted		Actual						
643	mg/l		Accepted		Actual						
644	mg/l		Accepted		Actual						
645	% saturatn		Accepted		Actual						
646	mg/l		Accepted		Actual						
647	mg/l		Accepted		Actual						
648	mg/l		Accepted		Actual						
649	mg/l		Accepted		Actual						
650	mg/l		Accepted		Actual						
651	mg/l		Accepted		Actual						
652	% saturatn		Accepted		Actual						
653	mg/l		Accepted		Actual						
654	mg/l		Accepted		Actual						
655	mg/l		Accepted		Actual						
656	mg/l		Accepted		Actual						
657	mg/l		Accepted		Actual						
658	mg/l		Accepted		Actual						
659	% saturatn		Accepted		Actual						
660	mg/l		Accepted		Actual						
661	mg/l		Accepted		Actual						
662	mg/l		Accepted		Actual						
663	mg/l		Accepted		Actual						
664	mg/l		Accepted		Actual						
665	mg/l		Accepted		Actual						
666	% saturatn		Accepted		Actual						
667	mg/l		Accepted		Actual						
668	mg/l		Accepted		Actual						
669	mg/l		Accepted		Actual						
670	mg/l		Accepted		Actual						
671	mg/l		Accepted		Actual						
672	mg/l		Accepted		Actual						
673	% saturatn		Accepted		Actual						
674	mg/l		Accepted		Actual						
675	mg/l		Accepted		Actual						
676	mg/l		Accepted		Actual						
677	mg/l		Accepted		Actual						
678	mg/l		Accepted		Actual						
679	mg/l		Accepted		Actual						
680	% saturatn		Accepted		Actual						
681	mg/l		Accepted		Actual						
682	mg/l		Accepted		Actual						
683	mg/l		Accepted		Actual						
684	mg/l		Accepted		Actual						
685	mg/l		Accepted		Actual						
686	mg/l		Accepted		Actual						
687	% saturatn		Accepted		Actual						
688	mg/l		Accepted		Actual						
689	mg/l		Accepted		Actual						
690	mg/l		Accepted		Actual						
691	mg/l		Accepted		Actual						
692	mg/l		Accepted		Actual						
693	mg/l		Accepted		Actual						
694	% saturatn		Accepted		Actual						
695	mg/l		Accepted		Actual						
696	mg/l		Accepted		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
697	mg/l		Accepted		Actual						
698	mg/l		Accepted		Actual						
699	mg/l		Accepted		Actual						
700	mg/l		Accepted		Actual						
701	% saturatn		Accepted		Actual						
702	mg/l		Accepted		Actual						
703	mg/l		Accepted		Actual						
704	mg/l		Accepted		Actual						
705	mg/l		Accepted		Actual						
706	mg/l		Accepted		Actual						
707	mg/l		Accepted		Actual						
708	% saturatn		Accepted		Actual						
709	mg/l		Accepted		Actual						
710	mg/l		Accepted		Actual						
711	mg/l		Accepted		Actual						
712	mg/l		Accepted		Actual						
713	mg/l		Accepted		Actual						
714	mg/l		Accepted		Actual						
715	% saturatn		Accepted		Actual						
716	mg/l		Accepted		Actual						
717	mg/l		Accepted		Actual						
718	mg/l		Accepted		Actual						
719	mg/l		Accepted		Actual						
720	mg/l		Accepted		Actual						
721	% saturatn		Accepted		Actual						
722	mg/l		Accepted		Actual						
723	mg/l		Accepted		Actual						
724	mg/l		Accepted		Actual						
725	mg/l		Accepted		Actual						
726	mg/l		Accepted		Actual						
727	mg/l		Historical		Actual						
728	% saturatn		Historical		Actual						
729	mg/l		Historical		Actual						
730	mg/l		Historical		Actual						
731	mg/l		Historical		Actual						
732	mg/l		Historical		Actual						
733	mg/l		Historical		Actual						
734	mg/l CaCO3		Historical		Actual						
735	mg/l		Historical		Actual						
736			Historical		Actual						
737	mg/l		Historical		Actual						
738	mg/l		Historical		Actual						
739	mg/l		Historical		Actual						
740			Historical		Actual						
741	mg/l		Historical		Actual						
742	mg/l		Historical		Actual						
743	mg/l		Historical		Actual						
744	% saturatn		Historical		Actual						
745	mg/l		Historical		Actual						
746	mg/l		Historical		Actual						
747	mg/l		Historical		Actual						
748	mg/l		Historical		Actual						
749	mg/l		Historical		Actual						
750	mg/l CaCO3		Historical		Actual						
751	mg/l		Historical		Actual						
752	mg/l		Historical		Actual						
753	% saturatn		Historical		Actual						
754	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
755	mg/l		Historical		Actual						
756	mg/l		Historical		Actual						
757	mg/l		Historical		Actual						
758	mg/l		Historical		Actual						
759	mg/l CaCO3		Historical		Actual						
760	mg/l		Historical		Actual						
761			Historical		Actual						
762	mg/l		Historical		Actual						
763	mg/l		Historical		Actual						
764	mg/l		Historical		Actual						
765	mg/l		Historical		Actual						
766	mg/l		Historical		Actual						
767	mg/l		Historical		Actual						
768	mg/l CaCO3		Historical		Actual						
769	mg/l		Historical		Actual						
770	mg/l		Historical		Actual						
771	mg/l		Historical		Actual						
772	mg/l		Historical		Actual						
773	mg/l		Historical		Actual						
774	mg/l		Historical		Actual						
775	mg/l		Historical		Actual						
776	mg/l		Historical		Actual						
777	mg/l		Historical		Actual						
778	mg/l		Historical		Actual						
779	mg/l		Historical		Actual						
780	mg/l		Historical		Actual						
781	mg/l		Historical		Actual						
782	mg/l		Historical		Actual						
783	mg/l		Historical		Actual						
784	mg/l		Historical		Actual						
785	mg/l		Historical		Actual						
786	mg/l		Historical		Actual						
787	mg/l		Historical		Actual						
788	mg/l		Historical		Actual						
789	mg/l		Historical		Actual						
790	mg/l		Historical		Actual						
791	mg/l		Historical		Actual						
792	mg/l		Historical		Actual						
793	mg/l		Historical		Actual						
794	mg/l		Historical		Actual						
795	mg/l		Historical		Actual						
796	mg/l		Historical		Actual						
797	mg/l		Historical		Actual						
798	mg/l		Historical		Actual						
799	mg/l		Historical		Actual						
800	mg/l		Historical		Actual						
801	mg/l		Historical		Actual						
802	mg/l		Historical		Actual						
803	mg/l		Historical		Actual						
804	mg/l		Historical		Actual						
805	mg/l		Historical		Actual						
806	mg/l		Historical		Actual						
807	mg/l		Historical		Actual						
808	mg/l		Historical		Actual						
809	mg/l		Historical		Actual						
810	mg/l		Historical		Actual						
811	mg/l		Historical		Actual						
812	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
813	mg/l		Historical		Actual						
814	mg/l		Historical		Actual						
815	mg/l		Historical		Actual						
816	mg/l		Historical		Actual						
817	mg/l		Historical		Actual						
818	mg/l		Historical		Actual						
819	mg/l		Historical		Actual						
820	mg/l		Historical		Actual						
821	mg/l		Historical		Actual						
822	mg/l		Historical		Actual						
823	mg/l		Historical		Actual						
824	mg/l		Historical		Actual						
825	mg/l		Historical		Actual						
826	mg/l		Historical		Actual						
827	mg/l		Historical		Actual						
828	mg/l		Historical		Actual						
829	mg/l		Historical		Actual						
830	mg/l		Historical		Actual						
831	mg/l		Historical		Actual						
832	mg/l		Historical		Actual						
833	mg/l		Historical		Actual						
834	mg/l		Historical		Actual						
835	mg/l		Historical		Actual						
836	mg/l		Historical		Actual						
837	mg/l		Historical		Actual						
838	mg/l		Historical		Actual						
839	mg/l		Historical		Actual						
840	mg/l		Historical		Actual						
841	mg/l		Historical		Actual						
842	mg/l		Historical		Actual						
843	mg/l		Historical		Actual						
844	mg/l		Historical		Actual						
845	mg/l		Historical		Actual						
846	mg/l		Historical		Actual						
847	mg/l		Historical		Actual						
848	mg/l		Historical		Actual						
849	mg/l		Historical		Actual						
850	mg/l		Historical		Actual						
851	mg/l		Historical		Actual						
852	mg/l		Historical		Actual						
853	mg/l		Historical		Actual						
854	mg/l		Historical		Actual						
855	mg/l		Historical		Actual						
856	mg/l		Historical		Actual						
857	mg/l		Historical		Actual						
858	mg/l		Historical		Actual						
859	mg/l		Historical		Actual						
860	mg/l		Historical		Actual						
861	mg/l		Historical		Actual						
862	mg/l		Historical		Actual						
863	mg/l		Historical		Actual						
864	mg/l		Historical		Actual						
865	mg/l		Historical		Actual						
866	mg/l		Historical		Actual						
867	mg/l		Historical		Actual						
868	mg/l		Historical		Actual						
869	mg/l		Historical		Actual						
870	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
871	mg/l		Historical		Actual						
872	mg/l		Historical		Actual						
873	mg/l		Historical		Actual						
874	mg/l		Historical		Actual						
875	mg/l		Historical		Actual						
876	mg/l		Historical		Actual						
877	mg/l		Historical		Actual						
878	mg/l		Historical		Actual						
879	mg/l		Historical		Actual						
880	mg/l		Historical		Actual						
881	mg/l		Historical		Actual						
882	mg/l		Historical		Actual						
883	mg/l		Historical		Actual						
884	mg/l		Historical		Actual						
885	mg/l		Historical		Actual						
886	mg/l		Historical		Actual						
887	mg/l		Historical		Actual						
888	mg/l		Historical		Actual						
889	mg/l		Historical		Actual						
890	mg/l		Historical		Actual						
891	mg/l		Historical		Actual						
892	mg/l		Historical		Actual						
893	mg/l		Historical		Actual						
894	mg/l		Historical		Actual						
895	mg/l		Historical		Actual						
896	mg/l		Historical		Actual						
897	mg/l		Historical		Actual						
898	mg/l		Historical		Actual						
899	mg/l		Historical		Actual						
900	mg/l		Historical		Actual						
901	mg/l		Historical		Actual						
902	mg/l		Historical		Actual						
903	mg/l		Historical		Actual						
904	mg/l		Historical		Actual						
905	mg/l		Historical		Actual						
906	mg/l		Historical		Actual						
907	mg/l		Historical		Actual						
908	mg/l		Historical		Actual						
909	mg/l		Historical		Actual						
910	mg/l		Historical		Actual						
911	mg/l		Historical		Actual						
912	mg/l		Historical		Actual						
913	mg/l		Historical		Actual						
914	mg/l		Historical		Actual						
915	mg/l		Historical		Actual						
916	mg/l		Historical		Actual						
917	mg/l		Historical		Actual						
918	mg/l		Historical		Actual						
919	mg/l		Historical		Actual						
920	mg/l		Historical		Actual						
921	mg/l		Historical		Actual						
922	mg/l		Historical		Actual						
923	mg/l		Historical		Actual						
924	mg/l		Historical		Actual						
925	mg/l		Historical		Actual						
926	mg/l		Historical		Actual						
927	mg/l		Historical		Actual						
928	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
929	mg/l		Historical		Actual						
930	mg/l		Historical		Actual						
931	mg/l		Historical		Actual						
932	mg/l		Historical		Actual						
933	mg/l		Historical		Actual						
934	mg/l		Historical		Actual						
935	mg/l		Historical		Actual						
936	mg/l		Historical		Actual						
937	mg/l		Historical		Actual						
938	mg/l		Accepted		Actual						
939	% saturatn		Accepted		Actual						
940	mg/l		Accepted		Actual						
941	mg/l		Accepted		Actual						
942	mg/l		Accepted		Actual						
943	mg/l		Accepted		Actual						
944	mg/l		Accepted		Actual						
945	mg/l		Accepted		Actual						
946	mg/l		Accepted		Actual						
947	mg/l		Accepted		Actual						
948	mg/l		Accepted		Actual						
949	% saturatn		Accepted		Actual						
950	mg/l		Accepted		Actual						
951	mg/l		Accepted		Actual						
952	mg/l		Accepted		Actual						
953	mg/l		Accepted		Actual						
954	mg/l		Accepted		Actual						
955	% saturatn		Accepted		Actual						
956	mg/l		Accepted		Actual						
957	mg/l		Accepted		Actual						
958	mg/l		Accepted		Actual						
959	mg/l		Accepted		Actual						
960	mg/l		Accepted		Actual						
961	% saturatn		Accepted		Actual						
962	mg/l		Accepted		Actual						
963	mg/l		Accepted		Actual						
964	mg/l		Accepted		Actual						
965	mg/l		Accepted		Actual						
966	mg/l		Accepted		Actual						
967	% saturatn		Accepted		Actual						
968	mg/l		Accepted		Actual						
969	mg/l		Accepted		Actual						
970	mg/l		Accepted		Actual						
971	mg/l		Accepted		Actual						
972	mg/l		Accepted		Actual						
973	% saturatn		Accepted		Actual						
974	mg/l		Accepted		Actual						
975	mg/l		Accepted		Actual						
976	mg/l		Accepted		Actual						
977	mg/l		Accepted		Actual						
978	mg/l		Accepted		Actual						
979	% saturatn		Accepted		Actual						
980	mg/l		Accepted		Actual						
981	mg/l		Accepted		Actual						
982	mg/l		Accepted		Actual						
983	mg/l		Accepted		Actual						
984	mg/l		Historical		Actual						
985	mg/l		Historical		Actual						
986	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
987	mg/l		Historical		Actual						
988	mg/l		Historical		Actual						
989	mg/l		Historical		Actual						
990	mg/l		Historical		Actual						
991	mg/l		Accepted		Actual						
992	% saturatn		Accepted		Actual						
993	mg/l		Accepted		Actual						
994	mg/l		Accepted		Actual						
995	mg/l		Accepted		Actual						
996	mg/l		Accepted		Actual						
997	mg/l		Accepted		Actual						
998	% saturatn		Accepted		Actual						
999	mg/l		Accepted		Actual						
1000	mg/l		Accepted		Actual						
1001	mg/l		Accepted		Actual						
1002	mg/l		Accepted		Actual						
1003	mg/l		Accepted		Actual						
1004	% saturatn		Accepted		Actual						
1005	mg/l		Accepted		Actual						
1006	mg/l		Accepted		Actual						
1007	mg/l		Accepted		Actual						
1008	mg/l		Accepted		Actual						
1009	mg/l		Accepted		Actual						
1010	% saturatn		Accepted		Actual						
1011	mg/l		Accepted		Actual						
1012	mg/l		Accepted		Actual						
1013	mg/l		Accepted		Actual						
1014	mg/l		Accepted		Actual						
1015	mg/l		Accepted		Actual						
1016	% saturatn		Accepted		Actual						
1017	mg/l		Accepted		Actual						
1018	mg/l		Accepted		Actual						
1019	mg/l		Accepted		Actual						
1020	mg/l		Accepted		Actual						
1021	mg/l		Accepted		Actual						
1022	% saturatn		Accepted		Actual						
1023	mg/l		Accepted		Actual						
1024	mg/l		Accepted		Actual						
1025	mg/l		Accepted		Actual						
1026	mg/l		Accepted		Actual						
1027	mg/l		Accepted		Actual						
1028	% saturatn		Accepted		Actual						
1029	mg/l		Accepted		Actual						
1030	mg/l		Accepted		Actual						
1031	mg/l		Accepted		Actual						
1032	mg/l		Accepted		Actual						
1033	mg/l		Accepted		Actual						
1034	% saturatn		Accepted		Actual						
1035	mg/l		Accepted		Actual						
1036	mg/l		Accepted		Actual						
1037	mg/l		Accepted		Actual						
1038	mg/l		Accepted		Actual						
1039	mg/l		Accepted		Actual						
1040	% saturatn		Accepted		Actual						
1041	mg/l		Accepted		Actual						
1042	mg/l		Accepted		Actual						
1043	mg/l		Accepted		Actual						
1044	mg/l		Accepted		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1045	mg/l		Accepted		Actual						
1046	mg/l		Accepted		Actual						
1047	mg/l		Accepted		Actual						
1048	% saturatn		Accepted		Actual						
1049	mg/l		Accepted		Actual						
1050	mg/l		Accepted		Actual						
1051	mg/l		Accepted		Actual						
1052	mg/l		Accepted		Actual						
1053			Accepted		Actual						
1054	mg/l		Accepted		Actual						
1055	mg/l		Historical		Actual						
1056	mg/l		Historical		Actual						
1057	mg/l		Historical		Actual						
1058	mg/l		Historical		Actual						
1059	mg/l		Historical		Actual						
1060	mg/l		Historical		Actual						
1061	mg/l		Accepted		Actual						
1062	% saturatn		Accepted		Actual						
1063	mg/l		Accepted		Actual						
1064	mg/l		Accepted		Actual						
1065	mg/l		Accepted		Actual						
1066	mg/l		Accepted		Actual						
1067	mg/l		Accepted		Actual						
1068	% saturatn		Accepted		Actual						
1069	mg/l		Accepted		Actual						
1070	mg/l		Accepted		Actual						
1071	mg/l		Accepted		Actual						
1072	mg/l		Accepted		Actual						
1073	mg/l		Accepted		Actual						
1074	% saturatn		Accepted		Actual						
1075	mg/l		Accepted		Actual						
1076	mg/l		Accepted		Actual						
1077	mg/l		Accepted		Actual						
1078	mg/l		Accepted		Actual						
1079			Accepted		Actual						
1080	% saturatn		Accepted		Actual						
1081	mg/l		Accepted		Actual						
1082	mg/l		Accepted		Actual						
1083	mg/l		Accepted		Actual						
1084	mg/l		Accepted		Actual						
1085	mg/l		Accepted		Actual						
1086	mg/l		Accepted		Actual						
1087	mg/l		Accepted		Actual						
1088	mg/l		Accepted		Actual						
1089	mg/l		Accepted		Actual						
1090	mg/l		Accepted		Actual						
1091	% saturatn		Accepted		Actual						
1092	mg/l		Accepted		Actual						
1093	mg/l		Accepted		Actual						
1094	mg/l		Accepted		Actual						
1095	% saturatn		Accepted		Actual						
1096	mg/l		Accepted		Actual						
1097	mg/l		Accepted		Actual						
1098	mg/l		Accepted		Actual						
1099	mg/l		Accepted		Actual						
1100			Accepted		Actual						
1101	% saturatn		Accepted		Actual						
1102	mg/l		Accepted		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1103	mg/l		Accepted		Actual						
1104	mg/l		Accepted		Actual						
1105	mg/l		Accepted		Actual						
1106	mg/l		Accepted		Actual						
1107	% saturatn		Accepted		Actual						
1108	mg/l		Accepted		Actual						
1109	mg/l		Accepted		Actual						
1110	mg/l		Accepted		Actual						
1111	mg/l		Accepted		Actual						
1112	mg/l		Accepted		Actual						
1113	% saturatn		Accepted		Actual						
1114	mg/l		Accepted		Actual						
1115	mg/l		Accepted		Actual						
1116	mg/l		Accepted		Actual						
1117	mg/l		Accepted		Actual						
1118	mg/l		Accepted		Actual						
1119	% saturatn		Accepted		Actual						
1120	mg/l		Accepted		Actual						
1121	mg/l		Accepted		Actual						
1122	mg/l		Accepted		Actual						
1123	mg/l		Accepted		Actual						
1124	mg/l		Accepted		Actual						
1125	% saturatn		Accepted		Actual						
1126	mg/l		Accepted		Actual						
1127	mg/l		Accepted		Actual						
1128	mg/l		Accepted		Actual						
1129	mg/l		Accepted		Actual						
1130			Accepted		Actual						
1131	% saturatn		Accepted		Actual						
1132	mg/l		Accepted		Actual						
1133	mg/l		Accepted		Actual						
1134	mg/l		Accepted		Actual						
1135	mg/l		Accepted		Actual						
1136	mg/l		Accepted		Actual						
1137	% saturatn		Accepted		Actual						
1138	mg/l		Accepted		Actual						
1139	mg/l		Accepted		Actual						
1140	mg/l		Accepted		Actual						
1141	mg/l		Accepted		Actual						
1142	mg/l		Accepted		Actual						
1143	mg/l		Accepted		Actual						
1144	mg/l		Accepted		Actual						
1145	mg/l		Accepted		Actual						
1146	mg/l		Accepted		Actual						
1147	% saturatn		Accepted		Actual						
1148	mg/l		Accepted		Actual						
1149	mg/l		Accepted		Actual						
1150	mg/l		Accepted		Actual						
1151	mg/l		Accepted		Actual						
1152	mg/l		Accepted		Actual						
1153	mg/l		Accepted		Actual						
1154	% saturatn		Accepted		Actual						
1155	mg/l		Accepted		Actual						
1156	mg/l		Accepted		Actual						
1157	mg/l		Accepted		Actual						
1158	mg/l		Accepted		Actual						
1159	mg/l		Accepted		Actual						
1160	% saturatn		Accepted		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1161	mg/l		Accepted		Actual						
1162	mg/l		Accepted		Actual						
1163	mg/l		Accepted		Actual						
1164	mg/l		Accepted		Actual						
1165			Accepted		Actual						
1166	% saturatn		Accepted		Actual						
1167	mg/l		Accepted		Actual						
1168	mg/l		Accepted		Actual						
1169	mg/l		Accepted		Actual						
1170	mg/l		Accepted		Actual						
1171			Accepted		Actual						
1172	% saturatn		Accepted		Actual						
1173	mg/l		Accepted		Actual						
1174	mg/l		Accepted		Actual						
1175	mg/l		Accepted		Actual						
1176	mg/l		Accepted		Actual						
1177	mg/l		Historical		Actual						
1178	mg/l		Historical		Actual						
1179	mg/l		Historical		Actual						
1180	mg/l		Historical		Actual						
1181	mg/l		Historical		Actual						
1182	mg/l		Historical		Actual						
1183	mg/l		Historical		Actual						
1184	mg/l		Historical		Actual						
1185	mg/l		Historical		Actual						
1186	mg/l		Historical		Actual						
1187	mg/l		Historical		Actual						
1188	mg/l		Historical		Actual						
1189	mg/l		Historical		Actual						
1190	mg/l		Historical		Actual						
1191	mg/l		Historical		Actual						
1192	mg/l		Historical		Actual						
1193	mg/l		Historical		Actual						
1194	mg/l		Historical		Actual						
1195	mg/l		Historical		Actual						
1196	mg/l		Historical		Actual						
1197	mg/l		Historical		Actual						
1198			Historical		Actual						
1199	mg/l		Historical		Actual						
1200	mg/l		Historical		Actual						
1201	mg/l		Historical		Actual						
1202	mg/l		Historical		Actual						
1203	mg/l		Historical		Actual						
1204	mg/l		Historical		Actual						
1205	mg/l		Historical		Actual						
1206	mg/l		Historical		Actual						
1207	mg/l		Historical		Actual						
1208	mg/l		Historical		Actual						
1209	mg/l		Historical		Actual						
1210	mg/l		Historical		Actual						
1211	mg/l		Historical		Actual						
1212	mg/l		Historical		Actual						
1213	mg/l		Historical		Actual						
1214	mg/l		Historical		Actual						
1215	mg/l		Historical		Actual						
1216	mg/l		Historical		Actual						
1217	mg/l		Historical		Actual						
1218	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1219	mg/l		Historical		Actual						
1220	mg/l		Historical		Actual						
1221	mg/l		Historical		Actual						
1222	mg/l		Historical		Actual						
1223	mg/l		Historical		Actual						
1224	mg/l		Historical		Actual						
1225	mg/l		Accepted		Actual						
1226	% saturatn		Accepted		Actual						
1227	mg/l		Accepted		Actual						
1228	mg/l		Accepted		Actual						
1229	mg/l		Accepted		Actual						
1230	mg/l		Accepted		Actual						
1231	mg/l		Accepted		Actual						
1232	mg/l		Accepted		Actual						
1233	% saturatn		Accepted		Actual						
1234	mg/l		Accepted		Actual						
1235	mg/l		Accepted		Actual						
1236	mg/l		Accepted		Actual						
1237	mg/l		Accepted		Actual						
1238	mg/l		Accepted		Actual						
1239	% saturatn		Accepted		Actual						
1240	mg/l		Accepted		Actual						
1241	mg/l		Accepted		Actual						
1242	mg/l		Accepted		Actual						
1243	mg/l		Accepted		Actual						
1244	mg/l		Accepted		Actual						
1245	mg/l		Accepted		Actual						
1246	% saturatn		Accepted		Actual						
1247	mg/l		Accepted		Actual						
1248	mg/l		Accepted		Actual						
1249	mg/l		Accepted		Actual						
1250	mg/l		Accepted		Actual						
1251	mg/l		Accepted		Actual						
1252	mg/l		Accepted		Actual						
1253	mg/l		Accepted		Actual						
1254	% saturatn		Accepted		Actual						
1255	mg/l		Accepted		Actual						
1256	mg/l		Accepted		Actual						
1257	mg/l		Accepted		Actual						
1258	mg/l		Accepted		Actual						
1259	mg/l		Accepted		Actual						
1260	% saturatn		Accepted		Actual						
1261	mg/l		Accepted		Actual						
1262	mg/l		Accepted		Actual						
1263	mg/l		Accepted		Actual						
1264	mg/l		Accepted		Actual						
1265	mg/l		Accepted		Actual						
1266	% saturatn		Accepted		Actual						
1267	mg/l		Accepted		Actual						
1268	mg/l		Accepted		Actual						
1269	mg/l		Accepted		Actual						
1270	mg/l		Accepted		Actual						
1271	mg/l		Accepted		Actual						
1272	mg/l		Accepted		Actual						
1273	mg/l		Accepted		Actual						
1274	mg/l		Accepted		Actual						
1275	mg/l		Accepted		Actual						
1276	mg/l		Accepted		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1277	mg/l		Accepted		Actual						
1278	mg/l		Accepted		Actual						
1279	mg/l		Accepted		Actual						
1280	mg/l		Accepted		Actual						
1281	% saturatn		Accepted		Actual						
1282	mg/l		Accepted		Actual						
1283	mg/l		Accepted		Actual						
1284	mg/l		Accepted		Actual						
1285	mg/l		Accepted		Actual						
1286	mg/l		Accepted		Actual						
1287	% saturatn		Accepted		Actual						
1288	mg/l		Accepted		Actual						
1289	mg/l		Accepted		Actual						
1290	mg/l		Accepted		Actual						
1291	mg/l		Accepted		Actual						
1292	mg/l		Accepted		Actual						
1293	% saturatn		Accepted		Actual						
1294	mg/l		Accepted		Actual						
1295	mg/l		Accepted		Actual						
1296	mg/l		Accepted		Actual						
1297	mg/l		Accepted		Actual						
1298	mg/l		Accepted		Actual						
1299	% saturatn		Accepted		Actual						
1300	mg/l		Accepted		Actual						
1301	mg/l		Accepted		Actual						
1302	mg/l		Accepted		Actual						
1303	mg/l		Accepted		Actual						
1304	mg/l		Accepted		Actual						
1305	mg/l		Accepted		Actual						
1306	mg/l		Accepted		Actual						
1307	mg/l		Accepted		Actual						
1308	mg/l		Accepted		Actual						
1309	mg/l		Accepted		Actual						
1310	mg/l		Accepted		Actual						
1311	% saturatn		Accepted		Actual						
1312	mg/l		Accepted		Actual						
1313	mg/l		Accepted		Actual						
1314	mg/l		Accepted		Actual						
1315	mg/l		Accepted		Actual						
1316	mg/l		Accepted		Actual						
1317	% saturatn		Accepted		Actual						
1318	mg/l		Accepted		Actual						
1319	mg/l		Accepted		Actual						
1320	mg/l		Accepted		Actual						
1321	mg/l		Accepted		Actual						
1322	mg/l		Accepted		Actual						
1323	mg/l		Accepted		Actual						
1324	mg/l		Accepted		Actual						
1325	mg/l		Accepted		Actual						
1326	mg/l		Accepted		Actual						
1327	% saturatn		Accepted		Actual						
1328	mg/l		Accepted		Actual						
1329	mg/l		Accepted		Actual						
1330	mg/l		Accepted		Actual						
1331	mg/l		Accepted		Actual						
1332			Accepted		Actual						
1333	% saturatn		Accepted		Actual						
1334	mg/l		Accepted		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1335	mg/l		Accepted		Actual						
1336	mg/l		Accepted		Actual						
1337	mg/l		Accepted		Actual						
1338	mg/l		Accepted		Actual						
1339	mg/l		Accepted		Actual						
1340	% saturatn		Accepted		Actual						
1341	mg/l		Accepted		Actual						
1342	mg/l		Accepted		Actual						
1343	mg/l		Accepted		Actual						
1344	mg/l		Accepted		Actual						
1345	mg/l		Accepted		Actual						
1346	% saturatn		Accepted		Actual						
1347	mg/l		Accepted		Actual						
1348	mg/l		Accepted		Actual						
1349	mg/l		Accepted		Actual						
1350	mg/l		Accepted		Actual						
1351	mg/l		Accepted		Actual						
1352	% saturatn		Accepted		Actual						
1353	mg/l		Accepted		Actual						
1354	mg/l		Accepted		Actual						
1355	mg/l		Accepted		Actual						
1356	mg/l		Accepted		Actual						
1357	mg/l		Accepted		Actual						
1358	% saturatn		Accepted		Actual						
1359	mg/l		Accepted		Actual						
1360	mg/l		Accepted		Actual						
1361	mg/l		Accepted		Actual						
1362	mg/l		Accepted		Actual						
1363	mg/l		Accepted		Actual						
1364	% saturatn		Accepted		Actual						
1365	mg/l		Accepted		Actual						
1366	mg/l		Accepted		Actual						
1367	mg/l		Accepted		Actual						
1368	mg/l		Accepted		Actual						
1369	mg/l		Accepted		Actual						
1370	% saturatn		Accepted		Actual						
1371	mg/l		Accepted		Actual						
1372	mg/l		Accepted		Actual						
1373	mg/l		Accepted		Actual						
1374	mg/l		Accepted		Actual						
1375	mg/l		Accepted		Actual						
1376	% saturatn		Accepted		Actual						
1377	mg/l		Accepted		Actual						
1378	mg/l		Accepted		Actual						
1379	mg/l		Accepted		Actual						
1380	mg/l		Accepted		Actual						
1381	mg/l		Accepted		Actual						
1382	% saturatn		Accepted		Actual						
1383	mg/l		Accepted		Actual						
1384	mg/l		Accepted		Actual						
1385	mg/l		Accepted		Actual						
1386	mg/l		Accepted		Actual						
1387	mg/l		Historical		Actual						
1388	% saturatn		Historical		Actual						
1389	mg/l		Historical		Actual						
1390	mg/l		Historical		Actual						
1391	mg/l		Historical		Actual						
1392			Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1393	mg/l		Historical		Actual						
1394	mg/l CaCO3		Historical		Actual						
1395	mg/l		Historical		Actual						
1396	mg/l		Historical		Actual						
1397	mg/l		Historical		Actual						
1398	% saturatn		Historical		Actual						
1399	mg/l		Historical		Actual						
1400	mg/l		Historical		Actual						
1401	mg/l		Historical		Actual						
1402			Historical		Actual						
1403	mg/l		Historical		Actual						
1404	mg/l CaCO3		Historical		Actual						
1405	mg/l		Historical		Actual						
1406	mg/l		Historical		Actual						
1407	mg/l		Historical		Actual						
1408	mg/l		Historical		Actual						
1409	mg/l		Historical		Actual						
1410	mg/l		Historical		Actual						
1411	mg/l		Historical		Actual						
1412	mg/l		Historical		Actual						
1413	mg/l CaCO3		Historical		Actual						
1414	mg/l		Historical		Actual						
1415	mg/l		Historical		Actual						
1416	mg/l		Historical		Actual						
1417	% saturatn		Historical		Actual						
1418	mg/l		Historical		Actual						
1419	mg/l		Historical		Actual						
1420	mg/l		Historical		Actual						
1421	mg/l		Historical		Actual						
1422	mg/l		Historical		Actual						
1423	mg/l CaCO3		Historical		Actual						
1424	mg/l		Historical		Actual						
1425	mg/l		Historical		Actual						
1426	% saturatn		Historical		Actual						
1427	mg/l		Historical		Actual						
1428	mg/l		Historical		Actual						
1429	mg/l		Historical		Actual						
1430	mg/l		Historical		Actual						
1431	mg/l		Historical		Actual						
1432	mg/l CaCO3		Historical		Actual						
1433	mg/l		Historical		Actual						
1434	mg/l		Historical		Actual						
1435	mg/l		Historical		Actual						
1436	% saturatn		Historical		Actual						
1437	mg/l		Historical		Actual						
1438	mg/l		Historical		Actual						
1439	mg/l		Historical		Actual						
1440			Historical		Actual						
1441	mg/l		Historical		Actual						
1442	mg/l CaCO3		Historical		Actual						
1443	mg/l		Historical		Actual						
1444	mg/l		Historical		Actual						
1445	% saturatn		Historical		Actual						
1446	mg/l		Historical		Actual						
1447	mg/l		Historical		Actual						
1448	mg/l		Historical		Actual						
1449	mg/l		Historical		Actual						
1450	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1451	mg/l CaCO3		Historical		Actual						
1452	mg/l		Historical		Actual						
1453	mg/l		Historical		Actual						
1454	mg/l		Historical		Actual						
1455	mg/l		Historical		Actual						
1456	mg/l		Historical		Actual						
1457			Historical		Actual						
1458	mg/l		Historical		Actual						
1459	mg/l		Historical		Actual						
1460	mg/l		Historical		Actual						
1461	mg/l		Historical		Actual						
1462	mg/l		Historical		Actual						
1463	mg/l		Historical		Actual						
1464			Historical		Actual						
1465	mg/l		Historical		Actual						
1466	mg/l		Historical		Actual						
1467	mg/l		Historical		Actual						
1468	% saturatn		Historical		Actual						
1469	mg/l		Historical		Actual						
1470	mg/l		Historical		Actual						
1471	mg/l		Historical		Actual						
1472	mg/l		Historical		Actual						
1473	mg/l		Historical		Actual						
1474	mg/l CaCO3		Historical		Actual						
1475	mg/l		Historical		Actual						
1476	mg/l		Historical		Actual						
1477	mg/l		Historical		Actual						
1478	% saturatn		Historical		Actual						
1479	mg/l		Historical		Actual						
1480	mg/l		Historical		Actual						
1481	mg/l		Historical		Actual						
1482	mg/l		Historical		Actual						
1483	mg/l		Historical		Actual						
1484	mg/l CaCO3		Historical		Actual						
1485	mg/l		Historical		Actual						
1486	mg/l		Historical		Actual						
1487	mg/l		Historical		Actual						
1488	% saturatn		Historical		Actual						
1489	mg/l		Historical		Actual						
1490	mg/l		Historical		Actual						
1491	mg/l		Historical		Actual						
1492	mg/l		Historical		Actual						
1493	mg/l		Historical		Actual						
1494	mg/l CaCO3		Historical		Actual						
1495	mg/l		Historical		Actual						
1496	mg/l		Historical		Actual						
1497	mg/l		Historical		Actual						
1498	% saturatn		Historical		Actual						
1499	mg/l		Historical		Actual						
1500	mg/l		Historical		Actual						
1501	mg/l		Historical		Actual						
1502	mg/l		Historical		Actual						
1503	mg/l		Historical		Actual						
1504	mg/l CaCO3		Historical		Actual						
1505	mg/l		Historical		Actual						
1506	mg/l		Historical		Actual						
1507	mg/l		Historical		Actual						
1508	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1509	mg/l		Historical		Actual						
1510	mg/l		Historical		Actual						
1511	mg/l		Historical		Actual						
1512	mg/l		Historical		Actual						
1513	mg/l		Historical		Actual						
1514	mg/l		Historical		Actual						
1515	mg/l		Historical		Actual						
1516	mg/l		Historical		Actual						
1517	mg/l		Historical		Actual						
1518	mg/l		Historical		Actual						
1519	mg/l		Historical		Actual						
1520	mg/l		Historical		Actual						
1521	mg/l		Historical		Actual						
1522	mg/l		Historical		Actual						
1523	mg/l		Historical		Actual						
1524	mg/l		Historical		Actual						
1525	mg/l		Historical		Actual						
1526	mg/l		Historical		Actual						
1527	mg/l		Historical		Actual						
1528	mg/l		Historical		Actual						
1529	mg/l		Historical		Actual						
1530	mg/l		Historical		Actual						
1531	mg/l		Historical		Actual						
1532	mg/l		Historical		Actual						
1533	mg/l		Historical		Actual						
1534	mg/l		Historical		Actual						
1535	mg/l		Historical		Actual						
1536	mg/l		Historical		Actual						
1537	mg/l		Historical		Actual						
1538	mg/l		Historical		Actual						
1539	mg/l		Historical		Actual						
1540	mg/l		Historical		Actual						
1541	mg/l		Historical		Actual						
1542	mg/l		Historical		Actual						
1543	mg/l		Historical		Actual						
1544	mg/l		Historical		Actual						
1545	mg/l		Historical		Actual						
1546	mg/l		Historical		Actual						
1547	mg/l		Historical		Actual						
1548	mg/l		Historical		Actual						
1549	mg/l		Historical		Actual						
1550	mg/l		Historical		Actual						
1551	mg/l		Historical		Actual						
1552	mg/l		Historical		Actual						
1553	mg/l		Historical		Actual						
1554	mg/l		Historical		Actual						
1555	mg/l		Historical		Actual						
1556	mg/l		Historical		Actual						
1557	mg/l		Historical		Actual						
1558	mg/l		Historical		Actual						
1559	% saturatn		Historical		Actual						
1560	mg/l		Historical		Actual						
1561	mg/l		Historical		Actual						
1562	mg/l		Historical		Actual						
1563	mg/l		Historical		Actual						
1564	mg/l		Historical		Actual						
1565	mg/l CaCO3		Historical		Actual						
1566	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1567	mg/l		Historical		Actual						
1568	% saturatn		Historical		Actual						
1569	mg/l		Historical		Actual						
1570	mg/l		Historical		Actual						
1571	mg/l		Historical		Actual						
1572	mg/l		Historical		Actual						
1573	mg/l		Historical		Actual						
1574	mg/l CaCO3		Historical		Actual						
1575	mg/l		Historical		Actual						
1576	mg/l		Historical		Actual						
1577	% saturatn		Historical		Actual						
1578	mg/l		Historical		Actual						
1579	mg/l		Historical		Actual						
1580	mg/l		Historical		Actual						
1581	mg/l		Historical		Actual						
1582	mg/l		Historical		Actual						
1583	mg/l CaCO3		Historical		Actual						
1584	mg/l		Historical		Actual						
1585	mg/l		Historical		Actual						
1586	% saturatn		Historical		Actual						
1587	mg/l		Historical		Actual						
1588	mg/l		Historical		Actual						
1589	mg/l		Historical		Actual						
1590	mg/l		Historical		Actual						
1591	mg/l CaCO3		Historical		Actual						
1592	mg/l		Historical		Actual						
1593	mg/l		Historical		Actual						
1594	% saturatn		Historical		Actual						
1595	mg/l		Historical		Actual						
1596	mg/l		Historical		Actual						
1597	mg/l		Historical		Actual						
1598			Historical		Actual						
1599	mg/l		Historical		Actual						
1600	mg/l CaCO3		Historical		Actual						
1601	mg/l		Historical		Actual						
1602	mg/l		Historical		Actual						
1603	% saturatn		Historical		Actual						
1604	mg/l		Historical		Actual						
1605	mg/l		Historical		Actual						
1606	mg/l		Historical		Actual						
1607	mg/l		Historical		Actual						
1608	mg/l		Historical		Actual						
1609	mg/l CaCO3		Historical		Actual						
1610	mg/l		Historical		Actual						
1611	mg/l		Historical		Actual						
1612	% saturatn		Historical		Actual						
1613	mg/l		Historical		Actual						
1614	mg/l		Historical		Actual						
1615	mg/l		Historical		Actual						
1616	mg/l		Historical		Actual						
1617	mg/l		Historical		Actual						
1618	mg/l CaCO3		Historical		Actual						
1619	mg/l		Historical		Actual						
1620	mg/l		Historical		Actual						
1621	mg/l		Historical		Actual						
1622	% saturatn		Historical		Actual						
1623	mg/l		Historical		Actual						
1624	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1625	mg/l		Historical		Actual						
1626			Historical		Actual						
1627	mg/l		Historical		Actual						
1628	mg/l CaCO3		Historical		Actual						
1629	mg/l		Historical		Actual						
1630	mg/l		Historical		Actual						
1631	% saturatn		Historical		Actual						
1632	mg/l		Historical		Actual						
1633	mg/l		Historical		Actual						
1634	mg/l		Historical		Actual						
1635	mg/l		Historical		Actual						
1636	mg/l		Historical		Actual						
1637	mg/l CaCO3		Historical		Actual						
1638	mg/l		Historical		Actual						
1639	mg/l		Historical		Actual						
1640	% saturatn		Historical		Actual						
1641	mg/l		Historical		Actual						
1642	mg/l		Historical		Actual						
1643	mg/l		Historical		Actual						
1644	mg/l		Historical		Actual						
1645	mg/l		Historical		Actual						
1646	mg/l CaCO3		Historical		Actual						
1647	mg/l		Historical		Actual						
1648	mg/l		Historical		Actual						
1649	% saturatn		Historical		Actual						
1650	mg/l		Historical		Actual						
1651	mg/l		Historical		Actual						
1652	mg/l		Historical		Actual						
1653			Historical		Actual						
1654	mg/l		Historical		Actual						
1655	mg/l CaCO3		Historical		Actual						
1656	mg/l		Historical		Actual						
1657	mg/l		Historical		Actual						
1658	% saturatn		Historical		Actual						
1659	mg/l		Historical		Actual						
1660	mg/l		Historical		Actual						
1661	mg/l		Historical		Actual						
1662	mg/l		Historical		Actual						
1663	mg/l		Historical		Actual						
1664	mg/l CaCO3		Historical		Actual						
1665	mg/l		Historical		Actual						
1666	mg/l		Historical		Actual						
1667	% saturatn		Historical		Actual						
1668	mg/l		Historical		Actual						
1669	mg/l		Historical		Actual						
1670	mg/l		Historical		Actual						
1671	mg/l		Historical		Actual						
1672	mg/l		Historical		Actual						
1673	mg/l CaCO3		Historical		Actual						
1674	mg/l		Historical		Actual						
1675	mg/l		Historical		Actual						
1676	% saturatn		Historical		Actual						
1677	mg/l		Historical		Actual						
1678	mg/l		Historical		Actual						
1679	mg/l		Historical		Actual						
1680	mg/l		Historical		Actual						
1681	mg/l		Historical		Actual						
1682	mg/l CaCO3		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1683	mg/l		Historical		Actual						
1684	mg/l		Historical		Actual						
1685	% saturatn		Historical		Actual						
1686	mg/l		Historical		Actual						
1687	mg/l		Historical		Actual						
1688	mg/l		Historical		Actual						
1689	mg/l		Historical		Actual						
1690	mg/l		Historical		Actual						
1691	mg/l CaCO3		Historical		Actual						
1692	mg/l		Historical		Actual						
1693	mg/l		Historical		Actual						
1694	% saturatn		Historical		Actual						
1695	mg/l		Historical		Actual						
1696	mg/l		Historical		Actual						
1697	mg/l		Historical		Actual						
1698	mg/l		Historical		Actual						
1699	mg/l		Historical		Actual						
1700	mg/l CaCO3		Historical		Actual						
1701	mg/l		Historical		Actual						
1702	mg/l		Historical		Actual						
1703	mg/l		Historical		Actual						
1704	mg/l		Historical		Actual						
1705	mg/l		Historical		Actual						
1706	mg/l		Historical		Actual						
1707	mg/l		Historical		Actual						
1708	mg/l		Historical		Actual						
1709	mg/l		Historical		Actual						
1710	mg/l		Historical		Actual						
1711	mg/l		Historical		Actual						
1712	mg/l		Historical		Actual						
1713	mg/l		Historical		Actual						
1714	mg/l		Historical		Actual						
1715	mg/l		Historical		Actual						
1716	mg/l		Historical		Actual						
1717	mg/l		Historical		Actual						
1718	mg/l		Historical		Actual						
1719	mg/l		Historical		Actual						
1720	mg/l		Historical		Actual						
1721	mg/l		Historical		Actual						
1722	mg/l		Historical		Actual						
1723	mg/l		Historical		Actual						
1724	mg/l		Historical		Actual						
1725	mg/l		Historical		Actual						
1726	mg/l		Historical		Actual						
1727	mg/l		Historical		Actual						
1728	mg/l		Historical		Actual						
1729	mg/l		Historical		Actual						
1730	mg/l		Historical		Actual						
1731	mg/l		Historical		Actual						
1732	mg/l		Historical		Actual						
1733	% saturatn		Historical		Actual						
1734	mg/l		Historical		Actual						
1735	mg/l		Historical		Actual						
1736	mg/l		Historical		Actual						
1737	mg/l		Historical		Actual						
1738	mg/l		Historical		Actual						
1739	mg/l		Historical		Actual						
1740	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1741	mg/l		Historical		Actual						
1742	mg/l		Historical		Actual						
1743	mg/l		Historical		Actual						
1744	mg/l		Historical		Actual						
1745	mg/l		Historical		Actual						
1746	mg/l		Historical		Actual						
1747	mg/l		Historical		Actual						
1748	mg/l		Historical		Actual						
1749	mg/l		Historical		Actual						
1750	mg/l		Historical		Actual						
1751	mg/l		Historical		Actual						
1752	mg/l		Historical		Actual						
1753	mg/l		Historical		Actual						
1754	mg/l		Historical		Actual						
1755	mg/l		Historical		Actual						
1756	mg/l		Historical		Actual						
1757	mg/l		Historical		Actual						
1758	mg/l		Historical		Actual						
1759	mg/l		Historical		Actual						
1760	mg/l		Historical		Actual						
1761	mg/l		Historical		Actual						
1762	mg/l		Historical		Actual						
1763	mg/l		Historical		Actual						
1764	mg/l		Historical		Actual						
1765	mg/l		Historical		Actual						
1766	mg/l		Historical		Actual						
1767	mg/l		Historical		Actual						
1768	mg/l		Historical		Actual						
1769	mg/l		Historical		Actual						
1770	mg/l		Historical		Actual						
1771	mg/l		Historical		Actual						
1772	mg/l		Historical		Actual						
1773	mg/l		Historical		Actual						
1774	mg/l		Historical		Actual						
1775	mg/l		Historical		Actual						
1776	mg/l		Historical		Actual						
1777	mg/l		Historical		Actual						
1778			Historical		Actual						
1779	mg/l		Historical		Actual						
1780	mg/l		Historical		Actual						
1781	mg/l		Historical		Actual						
1782	mg/l		Historical		Actual						
1783	mg/l		Historical		Actual						
1784	mg/l		Historical		Actual						
1785	mg/l		Historical		Actual						
1786	mg/l		Historical		Actual						
1787	% saturatn		Historical		Actual						
1788	mg/l		Historical		Actual						
1789	mg/l		Historical		Actual						
1790	mg/l		Historical		Actual						
1791	mg/l		Historical		Actual						
1792	mg/l		Historical		Actual						
1793	mg/l		Historical		Actual						
1794	mg/l CaCO3		Historical		Actual						
1795	% saturatn		Historical		Actual						
1796	mg/l		Historical		Actual						
1797	mg/l		Historical		Actual						
1798	mg/l		Historical		Actual						

0	ResultMeasure/MeasureUnitCode	MeasureQualifierCode	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue
1799	mg/l		Historical		Actual						
1800	mg/l		Historical		Actual						
1801	mg/l		Historical		Actual						
1802	mg/l		Historical		Actual						
1803	% saturatn		Historical		Actual						
1804	mg/l		Historical		Actual						
1805	mg/l		Historical		Actual						
1806	mg/l		Historical		Actual						
1807	mg/l		Historical		Actual						
1808	mg/l		Historical		Actual						
1809	mg/l		Historical		Actual						
1810	% saturatn		Historical		Actual						
1811	mg/l		Historical		Actual						
1812	mg/l		Historical		Actual						
1813	mg/l		Historical		Actual						
1814	mg/l		Historical		Actual						
1815	mg/l		Historical		Actual						

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1						
2						
3						
4						
5						
6						
7						
8						
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0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
59						
60						
61						
62						
63						
64						
65						
66						
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0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
117						
118						
119						
120						
121						
122						
123						
124						
125						
126						
127					300	
128					301	
129					300	
130					301	
131					405	
132					453	
133					940	
134					945	
135					950	
136					955	
137					300	
138					301	
139					300	
140					301	
141					405	
142					453	
143					940	
144					945	
145					950	
146					955	
147					300	
148					301	
149					405	
150					453	
151					940	
152					945	
153					950	
154					955	
155					300	
156					301	
157					405	
158					453	
159					940	
160					945	
161					950	
162					955	
163					300	
164					301	
165					405	
166					453	
167					940	
168					945	
169					950	
170					955	
171					300	
172					301	
173					300	
174					301	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
175					300	
176					301	
177					405	
178					452	
179					453	
180					940	
181					945	
182					950	
183					955	
184					300	
185					301	
186					405	
187					453	
188					940	
189					945	
190					950	
191					955	
192					300	
193					301	
194					405	
195					453	
196					940	
197					945	
198					950	
199					955	
200					300	
201					301	
202					300	
203					301	
204					405	
205					453	
206					940	
207					945	
208					950	
209					955	
210					300	
211					301	
212					405	
213					453	
214					940	
215					945	
216					950	
217					955	
218					300	
219					301	
220					300	
221					301	
222					300	
223					301	
224					405	
225					453	
226					940	
227					945	
228					950	
229					955	
230					300	
231					301	
232					300	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
233					301	
234					300	
235					301	
236					405	
237					453	
238					940	
239					945	
240					950	
241					955	
242					300	
243					301	
244					405	
245					453	
246					940	
247					945	
248					950	
249					955	
250					300	
251					301	
252					405	
253					453	
254					940	
255					945	
256					950	
257					955	
258					300	
259					301	
260					405	
261					453	
262					940	
263					945	
264					950	
265					955	
266					300	
267					301	
268					405	
269					453	
270					940	
271					945	
272					950	
273					955	
274					300	
275					301	
276					405	
277					453	
278					940	
279					945	
280					950	
281					955	
282					300	
283					301	
284					405	
285					453	
286					940	
287					945	
288					950	
289					955	
290					300	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
291					301	
292					405	
293					453	
294					940	
295					945	
296					950	
297					955	
298					300	
299					301	
300					405	
301					453	
302					940	
303					945	
304					950	
305					955	
306					300	
307					301	
308					405	
309					453	
310					940	
311					945	
312					950	
313					955	
314					300	
315					301	
316					405	
317					453	
318					940	
319					945	
320					950	
321					955	
322					405	
323					453	
324					940	
325					945	
326					950	
327					955	
328					300	
329					301	
330					405	
331					453	
332					940	
333					945	
334					950	
335					955	
336					300	
337					301	
338					405	
339					453	
340					940	
341					945	
342					950	
343					955	
344					300	
345					301	
346					405	
347					453	
348					940	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
349					945	
350					950	
351					955	
352					405	
353					453	
354					940	
355					945	
356					950	
357					955	
358					300	
359					301	
360					405	
361					453	
362					940	
363					945	
364					950	
365					955	
366					300	
367					301	
368					405	
369					453	
370					940	
371					945	
372					950	
373					955	
374					300	
375					301	
376					405	
377					453	
378					940	
379					945	
380					950	
381					955	
382					300	
383					301	
384					405	
385					453	
386					940	
387					945	
388					950	
389					955	
390					300	
391					301	
392					405	
393					453	
394					940	
395					945	
396					950	
397					955	
398					300	
399					940	
400					945	
401					950	
402					955	
403					300	
404					301	
405					405	
406					453	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
407					940	
408					945	
409					950	
410					955	
411					940	
412					405	
413					440	
414					445	
415					940	
416					945	
417					950	
418					955	
419					405	
420					440	
421					445	
422					940	
423					945	
424					950	
425					955	
426					405	
427					440	
428					445	
429					940	
430					945	
431					950	
432					955	
433					940	
434					940	
435					300	
436					405	
437					440	
438					445	
439					940	
440					945	
441					950	
442					955	
443					300	
444					405	
445					440	
446					445	
447					940	
448					945	
449					950	
450					955	
451					300	
452					405	
453					440	
454					445	
455					940	
456					945	
457					950	
458					955	
459					300	
460					405	
461					940	
462					945	
463					950	
464					955	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
465					300	
466					405	
467					440	
468					445	
469					940	
470					945	
471					950	
472					955	
473					300	
474					405	
475					440	
476					445	
477					940	
478					945	
479					950	
480					955	
481					940	
482					300	
483					405	
484					440	
485					445	
486					940	
487					945	
488					950	
489					955	
490					940	
491					300	
492					405	
493					440	
494					445	
495					940	
496					945	
497					950	
498					955	
499					300	
500					405	
501					440	
502					445	
503					940	
504					945	
505					950	
506					955	
507					300	
508					405	
509					440	
510					445	
511					940	
512					945	
513					950	
514					955	
515					300	
516					301	
517					405	
518					453	
519					940	
520					945	
521					950	
522					955	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
523					300	
524					301	
525					405	
526					453	
527					940	
528					945	
529					950	
530					955	
531					405	
532					453	
533					940	
534					945	
535					950	
536					955	
537					300	
538					301	
539					405	
540					453	
541					940	
542					945	
543					300	
544					301	
545					405	
546					453	
547					940	
548					945	
549					950	
550					955	
551					300	
552					301	
553					405	
554					453	
555					940	
556					945	
557					950	
558					955	
559					300	
560					301	
561					405	
562					453	
563					940	
564					945	
565					950	
566					955	
567					405	
568					453	
569					940	
570					945	
571					950	
572					955	
573					300	
574					301	
575					405	
576					453	
577					940	
578					945	
579					950	
580					955	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
581					300	
582					301	
583					405	
584					453	
585					940	
586					945	
587					950	
588					955	
589					300	
590					301	
591					405	
592					453	
593					940	
594					945	
595					300	
596					301	
597					405	
598					452	
599					453	
600					940	
601					945	
602					300	
603					301	
604					405	
605					452	
606					453	
607					940	
608					945	
609					300	
610					301	
611					405	
612					452	
613					453	
614					940	
615					945	
616					300	
617					301	
618					405	
619					452	
620					453	
621					940	
622					945	
623					300	
624					301	
625					405	
626					452	
627					453	
628					940	
629					945	
630					300	
631					301	
632					405	
633					452	
634					453	
635					940	
636					945	
637					300	
638					301	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
639					405	
640					452	
641					453	
642					940	
643					945	
644					300	
645					301	
646					405	
647					452	
648					453	
649					940	
650					945	
651					300	
652					301	
653					405	
654					452	
655					453	
656					940	
657					945	
658					300	
659					301	
660					405	
661					452	
662					453	
663					940	
664					945	
665					300	
666					301	
667					405	
668					452	
669					453	
670					940	
671					945	
672					300	
673					301	
674					405	
675					452	
676					453	
677					940	
678					945	
679					300	
680					301	
681					405	
682					452	
683					453	
684					940	
685					945	
686					300	
687					301	
688					405	
689					452	
690					453	
691					940	
692					945	
693					300	
694					301	
695					405	
696					452	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
697					453	
698					940	
699					945	
700					300	
701					301	
702					405	
703					452	
704					453	
705					940	
706					945	
707					300	
708					301	
709					405	
710					452	
711					453	
712					940	
713					945	
714					300	
715					301	
716					405	
717					453	
718					940	
719					945	
720					300	
721					301	
722					405	
723					452	
724					453	
725					940	
726					945	
727					300	
728					301	
729					405	
730					940	
731					945	
732					950	
733					955	
734					99430	
735					99440	
736					99890	
737					300	
738					405	
739					940	
740					945	
741					950	
742					955	
743					300	
744					301	
745					405	
746					940	
747					945	
748					950	
749					955	
750					99430	
751					99440	
752					300	
753					301	
754					405	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
755					940	
756					945	
757					950	
758					955	
759					99430	
760					99440	
761					99890	
762					300	
763					405	
764					940	
765					945	
766					950	
767					955	
768					99430	
769					99440	
770					940	
771					940	
772					940	
773					940	
774					940	
775					940	
776					940	
777					940	
778					940	
779					940	
780					940	
781					940	
782					940	
783					940	
784					940	
785					300	
786					405	
787					440	
788					445	
789					940	
790					945	
791					950	
792					955	
793					300	
794					405	
795					440	
796					445	
797					940	
798					945	
799					950	
800					955	
801					300	
802					405	
803					440	
804					445	
805					940	
806					945	
807					950	
808					955	
809					300	
810					405	
811					440	
812					445	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
813					940	
814					945	
815					950	
816					955	
817					300	
818					405	
819					440	
820					445	
821					940	
822					945	
823					950	
824					955	
825					940	
826					71870	
827					300	
828					405	
829					440	
830					445	
831					940	
832					945	
833					950	
834					955	
835					300	
836					405	
837					440	
838					445	
839					940	
840					945	
841					950	
842					955	
843					940	
844					300	
845					405	
846					440	
847					445	
848					940	
849					945	
850					950	
851					955	
852					300	
853					405	
854					440	
855					445	
856					940	
857					945	
858					950	
859					955	
860					300	
861					405	
862					440	
863					445	
864					940	
865					945	
866					950	
867					955	
868					300	
869					405	
870					440	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
871					445	
872					940	
873					945	
874					950	
875					955	
876					300	
877					405	
878					440	
879					445	
880					940	
881					945	
882					950	
883					955	
884					300	
885					405	
886					440	
887					445	
888					940	
889					945	
890					950	
891					955	
892					300	
893					405	
894					440	
895					445	
896					940	
897					945	
898					950	
899					955	
900					300	
901					405	
902					440	
903					445	
904					940	
905					945	
906					950	
907					955	
908					940	
909					940	
910					405	
911					940	
912					945	
913					955	
914					440	
915					445	
916					940	
917					945	
918					950	
919					955	
920					940	
921					940	
922					405	
923					440	
924					445	
925					940	
926					945	
927					951	
928					955	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
929					405	
930					440	
931					445	
932					940	
933					945	
934					950	
935					955	
936					940	
937					940	
938					300	
939					301	
940					405	
941					453	
942					940	
943					945	
944					405	
945					453	
946					940	
947					945	
948					300	
949					301	
950					405	
951					453	
952					940	
953					945	
954					300	
955					301	
956					405	
957					453	
958					940	
959					945	
960					300	
961					301	
962					405	
963					453	
964					940	
965					945	
966					300	
967					301	
968					405	
969					453	
970					940	
971					945	
972					300	
973					301	
974					405	
975					453	
976					940	
977					945	
978					300	
979					301	
980					405	
981					453	
982					940	
983					945	
984					405	
985					940	
986					945	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
987					950	
988					955	
989					940	
990					71870	
991					300	
992					301	
993					405	
994					453	
995					940	
996					945	
997					300	
998					301	
999					405	
1000					453	
1001					940	
1002					945	
1003					300	
1004					301	
1005					405	
1006					453	
1007					940	
1008					945	
1009					300	
1010					301	
1011					405	
1012					453	
1013					940	
1014					945	
1015					300	
1016					301	
1017					405	
1018					453	
1019					940	
1020					945	
1021					300	
1022					301	
1023					405	
1024					453	
1025					940	
1026					945	
1027					300	
1028					301	
1029					405	
1030					453	
1031				Initial result and rerun result within acceptable precision. QC verified	940	
1032				Initial result and rerun result within acceptable precision. QC verified	945	
1033					300	
1034					301	
1035					405	
1036					453	
1037					940	
1038					945	
1039					300	
1040					301	
1041					405	
1042					453	
1043					940	
1044					945	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1045					950	
1046					955	
1047					300	
1048					301	
1049					405	
1050					453	
1051					940	
1052					945	
1053					950	
1054					955	
1055					405	
1056					453	
1057					300	
1058					405	
1059					453	
1060					945	
1061					300	
1062					301	
1063					405	
1064					940	
1065					945	
1066					63786	
1067					300	
1068					301	
1069					405	
1070					453	
1071					940	
1072					945	
1073					300	
1074					301	
1075					405	
1076					453	
1077					940	
1078					945	
1079					300	
1080					301	
1081					405	
1082					453	
1083					940	
1084					945	
1085					300	
1086					405	
1087					453	
1088					940	
1089					945	
1090					300	
1091					301	
1092					405	
1093					453	
1094					300	
1095					301	
1096					405	
1097					453	
1098					940	
1099					945	
1100					300	
1101					301	
1102					405	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1103					453	
1104					940	
1105					945	
1106					300	
1107					301	
1108					405	
1109					453	
1110					940	
1111					945	
1112					300	
1113					301	
1114					405	
1115					453	
1116					940	
1117					945	
1118					300	
1119					301	
1120					405	
1121					940	
1122					945	
1123					63786	
1124					300	
1125					301	
1126					405	
1127					940	
1128					945	
1129					63786	
1130					300	
1131					301	
1132					405	
1133					453	
1134					940	
1135					945	
1136					300	
1137					301	
1138					405	
1139					453	
1140					940	
1141					945	
1142					405	
1143					453	
1144					940	
1145					945	
1146					300	
1147					301	
1148					405	
1149					450	
1150					453	
1151					940	
1152					945	
1153					300	
1154					301	
1155					405	
1156					453	
1157					940	
1158					945	
1159					300	
1160					301	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1161					405	
1162					453	
1163					940	
1164					945	
1165					300	
1166					301	
1167					405	
1168					453	
1169					940	
1170					945	
1171					300	
1172					301	
1173					405	
1174					453	
1175					940	
1176					945	
1177					300	
1178					405	
1179					940	
1180					945	
1181					950	
1182					955	
1183					300	
1184					405	
1185					940	
1186					945	
1187					950	
1188					955	
1189					405	
1190					940	
1191					945	
1192					950	
1193					955	
1194					71870	
1195					300	
1196					405	
1197					940	
1198					945	
1199					950	
1200					955	
1201					300	
1202					405	
1203					940	
1204					945	
1205					950	
1206					955	
1207					300	
1208					405	
1209					940	
1210					945	
1211					950	
1212					955	
1213					300	
1214					405	
1215					940	
1216					945	
1217					950	
1218					955	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1219					300	
1220					405	
1221					940	
1222					945	
1223					950	
1224					955	
1225					300	
1226					301	
1227					405	
1228					453	
1229					940	
1230				Initial result and rerun result within acceptable precision. QC verified	945	
1231					452	
1232					300	
1233					301	
1234					405	
1235					453	
1236					940	
1237					945	
1238					300	
1239					301	
1240					405	
1241					452	
1242					453	
1243				Initial result and rerun result within acceptable precision. QC verified	940	
1244				Initial result and rerun result within acceptable precision. QC verified	945	
1245					300	
1246					301	
1247					405	
1248					452	
1249					453	
1250				Initial result and rerun result within acceptable precision. QC verified	940	
1251				Initial result and rerun result within acceptable precision. QC verified	945	
1252					300	
1253					300	
1254					301	
1255					405	
1256					453	
1257					940	
1258					945	
1259					300	
1260					301	
1261					405	
1262					453	
1263					940	
1264					945	
1265					300	
1266					301	
1267					405	
1268					453	
1269					940	
1270					945	
1271					300	
1272					300	
1273					300	
1274					300	
1275					300	
1276					300	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1277					300	
1278					300	
1279					300	
1280					300	
1281					301	
1282					405	
1283					453	
1284					940	
1285					945	
1286					300	
1287					301	
1288					405	
1289					453	
1290					940	
1291					945	
1292					300	
1293					301	
1294					405	
1295					453	
1296					940	
1297					945	
1298					300	
1299					301	
1300					405	
1301					453	
1302					940	
1303					945	
1304					405	
1305					453	
1306					940	
1307					945	
1308					940	
1309					945	
1310					300	
1311					301	
1312					405	
1313					453	
1314					940	
1315					945	
1316					300	
1317					301	
1318					405	
1319					940	
1320					945	
1321					63786	
1322					405	
1323					453	
1324					940	
1325					945	
1326					300	
1327					301	
1328					405	
1329					453	
1330					940	
1331					945	
1332					300	
1333					301	
1334					405	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1335					452	
1336					453	
1337					940	
1338					945	
1339					300	
1340					301	
1341					405	
1342					453	
1343					940	
1344					945	
1345					300	
1346					301	
1347					405	
1348					453	
1349					940	
1350					945	
1351					300	
1352					301	
1353					405	
1354					453	
1355					940	
1356					945	
1357					300	
1358					301	
1359					405	
1360					453	
1361					940	
1362					945	
1363					300	
1364					301	
1365					405	
1366					453	
1367					940	
1368					945	
1369					300	
1370					301	
1371					405	
1372					453	
1373					940	
1374					945	
1375					300	
1376					301	
1377					405	
1378					453	
1379					940	
1380					945	
1381					300	
1382					301	
1383					405	
1384					453	
1385					940	
1386					945	
1387					300	
1388					301	
1389					405	
1390					940	
1391					945	
1392					950	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1393					955	
1394					99430	
1395					99440	
1396					99445	
1397					300	
1398					301	
1399					405	
1400					940	
1401					945	
1402					950	
1403					955	
1404					99430	
1405					99440	
1406					99445	
1407					300	
1408					405	
1409					940	
1410					945	
1411					950	
1412					955	
1413					99430	
1414					99440	
1415					99445	
1416					300	
1417					301	
1418					405	
1419					940	
1420					945	
1421					950	
1422					955	
1423					99430	
1424					99440	
1425					300	
1426					301	
1427					405	
1428					940	
1429					945	
1430					950	
1431					955	
1432					99430	
1433					99440	
1434					99445	
1435					300	
1436					301	
1437					405	
1438					940	
1439					945	
1440					950	
1441					955	
1442					99430	
1443					99440	
1444					300	
1445					301	
1446					405	
1447					940	
1448					945	
1449					950	
1450					955	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1451					99430	
1452					99440	
1453					405	
1454					440	
1455					445	
1456					940	
1457					945	
1458					950	
1459					955	
1460					405	
1461					440	
1462					445	
1463					940	
1464					945	
1465					950	
1466					955	
1467					300	
1468					301	
1469					405	
1470					940	
1471					945	
1472					950	
1473					955	
1474					99430	
1475					99440	
1476					99445	
1477					300	
1478					301	
1479					405	
1480					940	
1481					945	
1482					950	
1483					955	
1484					99430	
1485					99440	
1486					99445	
1487					300	
1488					301	
1489					405	
1490					940	
1491					945	
1492					950	
1493					955	
1494					99430	
1495					99440	
1496					99445	
1497					300	
1498					301	
1499					405	
1500					940	
1501					945	
1502					950	
1503					955	
1504					99430	
1505					99440	
1506					99445	
1507					405	
1508					440	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1509					445	
1510					940	
1511					945	
1512					950	
1513					955	
1514					405	
1515					440	
1516					445	
1517					940	
1518					945	
1519					955	
1520					405	
1521					440	
1522					445	
1523					940	
1524					945	
1525					950	
1526					955	
1527					405	
1528					440	
1529					445	
1530					940	
1531					955	
1532					405	
1533					440	
1534					445	
1535					940	
1536					945	
1537					955	
1538					940	
1539					405	
1540					440	
1541					445	
1542					940	
1543					945	
1544					950	
1545					955	
1546					940	
1547					940	
1548					405	
1549					440	
1550					445	
1551					940	
1552					945	
1553					950	
1554					955	
1555					940	
1556					940	
1557					940	
1558					300	
1559					301	
1560					405	
1561					940	
1562					945	
1563					950	
1564					955	
1565					99430	
1566					99440	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1567					300	
1568					301	
1569					405	
1570					940	
1571					945	
1572					950	
1573					955	
1574					99430	
1575					99440	
1576					300	
1577					301	
1578					405	
1579					940	
1580					945	
1581					950	
1582					955	
1583					99430	
1584					99440	
1585					300	
1586					301	
1587					405	
1588					940	
1589					950	
1590					955	
1591					99430	
1592					99440	
1593					300	
1594					301	
1595					405	
1596					940	
1597					945	
1598					950	
1599					955	
1600					99430	
1601					99440	
1602					300	
1603					301	
1604					405	
1605					940	
1606					945	
1607					950	
1608					955	
1609					99430	
1610					99440	
1611					300	
1612					301	
1613					405	
1614					940	
1615					945	
1616					950	
1617					955	
1618					99430	
1619					99440	
1620					99890	
1621					300	
1622					301	
1623					405	
1624					940	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1625					945	
1626					950	
1627					955	
1628					99430	
1629					99440	
1630					300	
1631					301	
1632					405	
1633					940	
1634					945	
1635					950	
1636					955	
1637					99430	
1638					99440	
1639					300	
1640					301	
1641					405	
1642					940	
1643					945	
1644					950	
1645					955	
1646					99430	
1647					99440	
1648					300	
1649					301	
1650					405	
1651					940	
1652					945	
1653					950	
1654					955	
1655					99430	
1656					99440	
1657					300	
1658					301	
1659					405	
1660					940	
1661					945	
1662					950	
1663					955	
1664					99430	
1665					99440	
1666					300	
1667					301	
1668					405	
1669					940	
1670					945	
1671					950	
1672					955	
1673					99430	
1674					99440	
1675					300	
1676					301	
1677					405	
1678					940	
1679					945	
1680					950	
1681					955	
1682					99430	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1683					99440	
1684					300	
1685					301	
1686					405	
1687					940	
1688					945	
1689					950	
1690					955	
1691					99430	
1692					99440	
1693					300	
1694					301	
1695					405	
1696					940	
1697					945	
1698					950	
1699					955	
1700					99430	
1701					99440	
1702					300	
1703					405	
1704					940	
1705					945	
1706					950	
1707					955	
1708					300	
1709					405	
1710					940	
1711					945	
1712					950	
1713					955	
1714					300	
1715					405	
1716					940	
1717					945	
1718					950	
1719					955	
1720					300	
1721					405	
1722					940	
1723					945	
1724					950	
1725					955	
1726					300	
1727					405	
1728					940	
1729					945	
1730					950	
1731					955	
1732					300	
1733					301	
1734					405	
1735					940	
1736					945	
1737					950	
1738					955	
1739					300	
1740					405	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1741					940	
1742					945	
1743					950	
1744					955	
1745					300	
1746					405	
1747					940	
1748					945	
1749					950	
1750					955	
1751					300	
1752					405	
1753					940	
1754					945	
1755					950	
1756					955	
1757					300	
1758					405	
1759					940	
1760					945	
1761					950	
1762					955	
1763					405	
1764					940	
1765					945	
1766					950	
1767					955	
1768					300	
1769					405	
1770					940	
1771					945	
1772					950	
1773					955	
1774					300	
1775					405	
1776					940	
1777					945	
1778					950	
1779					955	
1780					300	
1781					405	
1782					940	
1783					945	
1784					950	
1785					955	
1786					300	
1787					301	
1788					405	
1789					940	
1790					945	
1791					950	
1792					955	
1793					300	
1794					99430	
1795					301	
1796					405	
1797					940	
1798					945	

0	DataQuality/ConfidenceIntervalValue	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue
1799					950	
1800					955	
1801					99440	
1802					300	
1803					301	
1804					405	
1805					940	
1806					945	
1807					950	
1808					955	
1809					300	
1810					301	
1811					405	
1812					940	
1813					945	
1814					950	
1815					955	

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
1								4500-CL(E)***retired*** 4500-CL-(E)
2								4500-CL(E)***retired*** 4500-CL-(E)
3								300
4								ASTM D516-90
5								4500-CL(C)***retired*** 4500-CL-(C)
6								ASTM D516-90
7								4500-CL(E)***retired*** 4500-CL-(E)
8								300
9								300
10								4500-CL(E)***retired*** 4500-CL-(E)
11								ASTM D516-90
12								ASTM D516-90
13								300
14								ASTM D516-90
15								4500-CL(E)***retired*** 4500-CL-(E)
16								ASTM D516-90
17								4500-CL(E)***retired*** 4500-CL-(E)
18								ASTM D516-90
19								300
20								300
21								300
22								4500-SIO2 C
23								4500-SIO2 C
24								300
25								4500-SIO2 C
26								300
27								300
28								300
29								300
30								300
31								4500-CL(E)***retired*** 4500-CL-(E)
32								4500-CL(E)***retired*** 4500-CL-(E)
33								4500-CL(E)***retired*** 4500-CL-(E)
34								300
35								300
36								300
37								300
38								300
39								300
40								300
41								300
42								300
43								300
44								300
45								300
46								300
47								300
48								300
49								300
50								300
51								300
52								300
53								300
54								300
55								300
56								300
57								300
58								300

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
59								300
60								300
61								300
62								300
63								300
64								300
65								300
66								300
67								300
68								300
69								300
70								300
71								300
72								300
73								300
74								300
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77								300
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83								300
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93								300
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95								300
96								300
97								300
98								300
99								300
100								300
101								300
102								300
103								300(A)
104								300(A)
105								300(A)
106								300(A)
107								300(A)
108								300(A)
109								300(A)
110								300(A)
111								300(A)
112								300(A)
113								300(A)
114								300(A)
115								300(A)
116								300(A)

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
117								300(A)
118								300(A)
119								300(A)
120								300(A)
121								300(A)
122								300(A)
123								300(A)
124								300(A)
125								300(A)
126								300(A)
127								
128								ALGOR
129								
130								ALGOR
131								ALGOR
132								
133								IC022
134								IC022
135								ISE05
136								PLA11
137								
138								ALGOR
139								
140								ALGOR
141								ALGOR
142								
143								IC022
144								IC022
145								ISE05
146								PLA11
147								
148								ALGOR
149								ALGOR
150								
151								IC022
152								IC022
153								ISE05
154								PLA11
155								
156								ALGOR
157								ALGOR
158								
159								IC022
160								IC022
161								ISE05
162								PLA11
163								
164								ALGOR
165								ALGOR
166								
167								IC022
168								IC022
169								ISE05
170								PLA11
171								
172								ALGOR
173								
174								ALGOR

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
175								
176								ALGOR
177								ALGOR
178								
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180								IC022
181								IC022
182								ISE05
183								PLA11
184								
185								ALGOR
186								ALGOR
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188								IC022
189								IC022
190								ISE05
191								PLA11
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194								ALGOR
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197								IC022
198								ISE05
199								PLA11
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203								ALGOR
204								ALGOR
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206								IC022
207								IC022
208								ISE05
209								PLA11
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211								ALGOR
212								ALGOR
213								
214								IC022
215								IC022
216								ISE05
217								PLA11
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224								ALGOR
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226								IC022
227								IC022
228								ISE05
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231								ALGOR
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0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
233								ALGOR
234								
235								ALGOR
236								ALGOR
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238								IC022
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246								IC022
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252								ALGOR
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254								IC022
255								IC022
256								ISE05
257								PLA11
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259								ALGOR
260								ALGOR
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264								ISE05
265								PLA11
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273								PLA11
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276								ALGOR
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278								IC022
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280								ISE05
281								PLA11
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286								IC022
287								IC022
288								ISE05
289								PLA11
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0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
291								ALGOR
292								ALGOR
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294								IC022
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296								ISE05
297								PLA11
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303								IC022
304								ISE05
305								PLA11
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308								ALGOR
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310								IC022
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312								ISE05
313								PLA11
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316								ALGOR
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319								IC022
320								ISE05
321								PLA11
322								ALGOR
323								
324								IC022
325								IC022
326								ISE05
327								PLA11
328								
329								ALGOR
330								ALGOR
331								
332								IC022
333								IC022
334								ISE05
335								PLA11
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337								ALGOR
338								ALGOR
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340								IC022
341								IC022
342								ISE05
343								PLA11
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346								ALGOR
347								
348								IC022

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
349								IC022
350								ISE05
351								PLA11
352								ALGOR
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354								IC022
355								IC022
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357								PLA11
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362								IC022
363								IC022
364								ISE05
365								PLA11
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368								ALGOR
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370								IC022
371								IC022
372								ISE05
373								PLA11
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376								ALGOR
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378								IC022
379								IC022
380								ISE05
381								PLA11
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384								ALGOR
385								
386								IC022
387								IC022
388								ISE05
389								PLA11
390								
391								ALGOR
392								ALGOR
393								
394								IC022
395								IC022
396								ISE05
397								PLA11
398								
399								IC022
400								IC022
401								ISE05
402								PLA11
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404								ALGOR
405								ALGOR
406								

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
407								IC022
408								IC022
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0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
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521								ISE05
522								PLA11

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
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524								ALGOR
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535								ISE05
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548								IC022
549								ISE05
550								PLA11
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553								ALGOR
554								
555								IC022
556								IC022
557								ISE05
558								PLA11
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561								ALGOR
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563								IC022
564								IC022
565								ISE05
566								PLA11
567								ALGOR
568								
569								IC022
570								IC022
571								ISE05
572								PLA11
573								
574								ALGOR
575								ALGOR
576								
577								IC022
578								IC022
579								ISE05
580								PLA11

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
581								
582								ALGOR
583								ALGOR
584								
585								IC022
586								IC022
587								ISE05
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590								ALGOR
591								ALGOR
592								
593								IC022
594								IC022
595								LUMIN
596								ALGOR
597								ALGOR
598								ASM01
599								ASM01
600								IC022
601								IC022
602								LUMIN
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604								ALGOR
605								ASM01
606								ASM01
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612								ASM01
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614								IC022
615								IC022
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617								ALGOR
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619								ASM01
620								ASM01
621								IC022
622								IC022
623								LUMIN
624								ALGOR
625								ALGOR
626								ASM01
627								ASM01
628								IC022
629								IC022
630								
631								ALGOR
632								ALGOR
633								ASM01
634								ASM01
635								IC022
636								IC022
637								
638								ALGOR

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
639								ALGOR
640								ASM01
641								ASM01
642								IC022
643								IC022
644								
645								ALGOR
646								ALGOR
647								ASM01
648								ASM01
649								IC022
650								IC022
651								LUMIN
652								ALGOR
653								ALGOR
654								ASM01
655								ASM01
656								IC022
657								IC022
658								LUMIN
659								ALGOR
660								ALGOR
661								ASM01
662								ASM01
663								IC022
664								IC022
665								LUMIN
666								ALGOR
667								ALGOR
668								ASM01
669								ASM01
670								IC022
671								IC022
672								LUMIN
673								ALGOR
674								ALGOR
675								ASM01
676								ASM01
677								IC022
678								IC022
679								LUMIN
680								ALGOR
681								ALGOR
682								ASM01
683								ASM01
684								IC022
685								IC022
686								LUMIN
687								ALGOR
688								ALGOR
689								ASM01
690								ASM01
691								IC022
692								IC022
693								LUMIN
694								ALGOR
695								ALGOR
696								ASM01

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
697								ASM01
698								IC022
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700								LUMIN
701								ALGOR
702								ALGOR
703								ASM01
704								ASM01
705								IC022
706								IC022
707								LUMIN
708								ALGOR
709								ALGOR
710								ASM01
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715								ALGOR
716								ALGOR
717								ASM01
718								IC022
719								IC022
720								LUMIN
721								ALGOR
722								ALGOR
723								ASM01
724								ASM01
725								IC022
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728								ALGOR
729								ALGOR
730								CL031
731								74
732								ISE05
733								PLA11
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744								ALGOR
745								ALGOR
746								CL031
747								74
748								ISE05
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753								ALGOR
754								ALGOR

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
755								CL031
756								74
757								ISE05
758								PLA11
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761								G0109
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764								CL031
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0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
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0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
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939								ALGOR
940								ALGOR
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942								IC022
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944								ALGOR
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949								ALGOR
950								ALGOR
951								
952								IC022
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956								ALGOR
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958								IC022
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967								ALGOR
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976								IC022
977								IC022
978								
979								ALGOR
980								ALGOR
981								
982								IC022
983								IC022
984								ALGOR
985								
986								IC019

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
987								ISE05
988								PLA11
989								
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991								
992								ALGOR
993								ALGOR
994								
995								IC022
996								IC022
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999								ALGOR
1000								
1001								IC022
1002								IC022
1003								
1004								ALGOR
1005								ALGOR
1006								
1007								IC022
1008								IC022
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1010								ALGOR
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1013								IC022
1014								IC022
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1016								ALGOR
1017								ALGOR
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1019								IC022
1020								IC022
1021								
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1023								ALGOR
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1025								IC022
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1029								ALGOR
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1038								IC022
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1041								ALGOR
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1043								IC022
1044								IC022

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
1045								ISE05
1046								PLA11
1047								
1048								
1049								ALGOR
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1051								IC022
1052								IC022
1053								ISE05
1054								PLA11
1055								ALGOR
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1058								ALGOR
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1061								LUMIN
1062								ALGOR
1063								ALGOR
1064								IC022
1065								IC022
1066								
1067								LUMIN
1068								ALGOR
1069								ALGOR
1070								TT017
1071								IC022
1072								IC022
1073								
1074								ALGOR
1075								ALGOR
1076								TT017
1077								IC022
1078								IC022
1079								LUMIN
1080								ALGOR
1081								ALGOR
1082								TT017
1083								IC022
1084								IC022
1085								LUMIN
1086								ALGOR
1087								TT017
1088								IC022
1089								IC022
1090								LUMIN
1091								ALGOR
1092								ALGOR
1093								TT017
1094								LUMIN
1095								ALGOR
1096								ALGOR
1097								TT017
1098								IC022
1099								IC022
1100								LUMIN
1101								ALGOR
1102								ALGOR

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
1103								TT017
1104								IC022
1105								IC022
1106								LUMIN
1107								ALGOR
1108								ALGOR
1109								TT017
1110								IC022
1111								IC022
1112								LUMIN
1113								ALGOR
1114								ALGOR
1115								TT017
1116								IC022
1117								IC022
1118								LUMIN
1119								ALGOR
1120								ALGOR
1121								IC022
1122								IC022
1123								
1124								LUMIN
1125								ALGOR
1126								ALGOR
1127								IC022
1128								IC022
1129								
1130								LUMIN
1131								ALGOR
1132								ALGOR
1133								TT017
1134								IC022
1135								IC022
1136								LUMIN
1137								ALGOR
1138								ALGOR
1139								TT017
1140								IC022
1141								IC022
1142								ALGOR
1143								TT017
1144								IC022
1145								IC022
1146								LUMIN
1147								ALGOR
1148								ALGOR
1149								TT002
1150								
1151								IC022
1152								IC022
1153								LUMIN
1154								ALGOR
1155								ALGOR
1156								TT017
1157								IC022
1158								IC022
1159								
1160								ALGOR

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
1161								ALGOR
1162								TT017
1163								IC022
1164								IC022
1165								
1166								ALGOR
1167								ALGOR
1168								TT017
1169								IC022
1170								IC022
1171								LUMIN
1172								ALGOR
1173								ALGOR
1174								TT017
1175								IC022
1176								IC022
1177								
1178								ALGOR
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0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
1219								
1220								ALGOR
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1225								LUMIN
1226								ALGOR
1227								ALGOR
1228								ASM01
1229								IC022
1230								IC022
1231								ASM01
1232								MEMBR
1233								ALGOR
1234								ALGOR
1235								ASM01
1236								IC022
1237								IC022
1238								LUMIN
1239								ALGOR
1240								ALGOR
1241								ASM01
1242								ASM01
1243								IC022
1244								IC022
1245								LUMIN
1246								ALGOR
1247								ALGOR
1248								ASM01
1249								ASM01
1250								IC022
1251								IC022
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1254								ALGOR
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1257								IC022
1258								IC022
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1261								ALGOR
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1263								IC022
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1269								IC022
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0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
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1284								IC022
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1290								IC022
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1294								ALGOR
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1300								ALGOR
1301								
1302								IC022
1303								IC022
1304								ALGOR
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1306								IC022
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1309								IC022
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1312								ALGOR
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1314								IC022
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1334								ALGOR

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
1335								
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1337								IC022
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1349								IC022
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1355								IC022
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1359								ALGOR
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1361								IC022
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1367								IC022
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1371								ALGOR
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1383								ALGOR
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1385								IC022
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1387								
1388								ALGOR
1389								ALGOR
1390								CL031
1391								IC022
1392								IC021

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
1393								PLA11
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1400								CL031
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1402								IC021
1403								PLA11
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1407								
1408								ALGOR
1409								CL031
1410								IC022
1411								IC021
1412								PLA11
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1417								ALGOR
1418								ALGOR
1419								IC022
1420								IC022
1421								IC021
1422								PLA11
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1447								IC022
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1449								IC021
1450								PLA11

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
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1471								IC022
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1478								ALGOR
1479								ALGOR
1480								CL031
1481								IC022
1482								IC021
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1487								
1488								ALGOR
1489								ALGOR
1490								IC022
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1492								IC021
1493								PLA11
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1500								IC022
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1503								PLA11
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0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
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1530								IC019
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1559								ALGOR
1560								ALGOR
1561								CL031
1562								73
1563								ISE05
1564								PLA11
1565								
1566								

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
1567								
1568								ALGOR
1569								ALGOR
1570								CL031
1571								73
1572								ISE05
1573								PLA11
1574								
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1577								ALGOR
1578								ALGOR
1579								CL031
1580								73
1581								ISE05
1582								PLA11
1583								
1584								
1585								
1586								ALGOR
1587								ALGOR
1588								CL031
1589								ISE05
1590								PLA11
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1592								
1593								
1594								ALGOR
1595								ALGOR
1596								IC022
1597								IC022
1598								IC021
1599								PLA11
1600								
1601								
1602								
1603								ALGOR
1604								ALGOR
1605								IC022
1606								IC022
1607								IC021
1608								PLA11
1609								
1610								
1611								
1612								ALGOR
1613								ALGOR
1614								CL031
1615								74
1616								ISE05
1617								PLA11
1618								
1619								
1620								G0109
1621								
1622								ALGOR
1623								ALGOR
1624								IC022

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
1625								IC022
1626								IC021
1627								PLA11
1628								
1629								
1630								
1631								ALGOR
1632								ALGOR
1633								CL031
1634								73
1635								ISE05
1636								PLA11
1637								
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1639								
1640								ALGOR
1641								ALGOR
1642								ADF02
1643								73
1644								ISE05
1645								PLA11
1646								
1647								
1648								
1649								ALGOR
1650								ALGOR
1651								ADF02
1652								73
1653								ISE05
1654								PLA11
1655								
1656								
1657								
1658								ALGOR
1659								ALGOR
1660								ADF02
1661								73
1662								ISE05
1663								PLA11
1664								
1665								
1666								
1667								ALGOR
1668								ALGOR
1669								ADF02
1670								73
1671								ISE05
1672								PLA11
1673								
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1676								ALGOR
1677								ALGOR
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1680								ISE05
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0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
1683								
1684								
1685								ALGOR
1686								ALGOR
1687								ADF02
1688								73
1689								ISE05
1690								PLA11
1691								
1692								
1693								
1694								ALGOR
1695								ALGOR
1696								ADF02
1697								73
1698								ISE05
1699								PLA11
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1702								
1703								ALGOR
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1734								ALGOR
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1740								ALGOR

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
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1795								ALGOR
1796								ALGOR
1797								ADF02
1798								

0	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier
1799								ISE05
1800								PLA11
1801								
1802								
1803								ALGOR
1804								ALGOR
1805								ADF02
1806								73
1807								ISE05
1808								PLA11
1809								
1810								ALGOR
1811								ALGOR
1812								ADF02
1813								73
1814								ISE05
1815								PLA11

0	ResultAnalyticalMethod/MethodIdentifierContext	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText
1	APHA	DO NOT USE***4500 CL E ~ Residual Chlorine in Water by Titration- Low-Level Amperometric Method, 4500-CL-(E)		https://www.nemi.gov/methods/method_summary/9720/
2	APHA	DO NOT USE***4500 CL E ~ Residual Chlorine in Water by Titration- Low-Level Amperometric Method, 4500-CL-(E)		https://www.nemi.gov/methods/method_summary/9720/
3	LADEQWPD_WQX	Same as 300		
4	LADEQWPD_WQX	Same as ASTM D516-90		
5	APHA	DO NOT USE***4500 CL C ~ Residual Chlorine in Water by Titration- Iodometric Method II		https://www.nemi.gov/methods/method_summary/9721/
6	LADEQWPD_WQX	Same as ASTM D516-90		
7	APHA	DO NOT USE***4500 CL E ~ Residual Chlorine in Water by Titration- Low-Level Amperometric Method, 4500-CL-(E)		https://www.nemi.gov/methods/method_summary/9720/
8	LADEQWPD_WQX	Same as 300		
9	LADEQWPD_WQX	Same as 300		
10	APHA	DO NOT USE***4500 CL E ~ Residual Chlorine in Water by Titration- Low-Level Amperometric Method, 4500-CL-(E)		https://www.nemi.gov/methods/method_summary/9720/
11	LADEQWPD_WQX	Same as ASTM D516-90		
12	LADEQWPD_WQX	Same as ASTM D516-90		
13	LADEQWPD_WQX	Same as 300		
14	LADEQWPD_WQX	Same as ASTM D516-90		
15	APHA	DO NOT USE***4500 CL E ~ Residual Chlorine in Water by Titration- Low-Level Amperometric Method, 4500-CL-(E)		https://www.nemi.gov/methods/method_summary/9720/
16	LADEQWPD_WQX	Same as ASTM D516-90		
17	APHA	DO NOT USE***4500 CL E ~ Residual Chlorine in Water by Titration- Low-Level Amperometric Method, 4500-CL-(E)		https://www.nemi.gov/methods/method_summary/9720/
18	LADEQWPD_WQX	Same as ASTM D516-90		
19	LADEQWPD_WQX	Same as 300		
20	LADEQWPD_WQX	Same as 300		
21	LADEQWPD_WQX	Same as 300		
22	APHA	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/
23	APHA	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/
24	LADEQWPD_WQX	Same as 300		
25	APHA	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/
26	LADEQWPD_WQX	Same as 300		
27	LADEQWPD_WQX	Same as 300		
28	LADEQWPD_WQX	Same as 300		
29	LADEQWPD_WQX	Same as 300		
30	LADEQWPD_WQX	Same as 300		
31	APHA	DO NOT USE***4500 CL E ~ Residual Chlorine in Water by Titration- Low-Level Amperometric Method, 4500-CL-(E)		https://www.nemi.gov/methods/method_summary/9720/
32	APHA	DO NOT USE***4500 CL E ~ Residual Chlorine in Water by Titration- Low-Level Amperometric Method, 4500-CL-(E)		https://www.nemi.gov/methods/method_summary/9720/
33	APHA	DO NOT USE***4500 CL E ~ Residual Chlorine in Water by Titration- Low-Level Amperometric Method, 4500-CL-(E)		https://www.nemi.gov/methods/method_summary/9720/
34	LADEQWPD_WQX	Same as 300		
35	LADEQWPD_WQX	Same as 300		
36	LADEQWPD_WQX	Same as 300		
37	LADEQWPD_WQX	Same as 300		
38	LADEQWPD_WQX	Same as 300		
39	LADEQWPD_WQX	Same as 300		
40	LADEQWPD_WQX	Same as 300		
41	LADEQWPD_WQX	Same as 300		
42	LADEQWPD_WQX	Same as 300		
43	LADEQWPD_WQX	Same as 300		
44	LADEQWPD_WQX	Same as 300		
45	LADEQWPD_WQX	Same as 300		
46	LADEQWPD_WQX	Same as 300		
47	LADEQWPD_WQX	Same as 300		
48	LADEQWPD_WQX	Same as 300		
49	LADEQWPD_WQX	Same as 300		
50	LADEQWPD_WQX	Same as 300		
51	LADEQWPD_WQX	Same as 300		
52	LADEQWPD_WQX	Same as 300		
53	LADEQWPD_WQX	Same as 300		
54	LADEQWPD_WQX	Same as 300		
55	LADEQWPD_WQX	Same as 300		
56	LADEQWPD_WQX	Same as 300		
57	LADEQWPD_WQX	Same as 300		
58	LADEQWPD_WQX	Same as 300		

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65	LADEQWPD_WQX	Same as 300		
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67	LADEQWPD_WQX	Same as 300		
68	LADEQWPD_WQX	Same as 300		
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72	LADEQWPD_WQX	Same as 300		
73	LADEQWPD_WQX	Same as 300		
74	LADEQWPD_WQX	Same as 300		
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91	LADEQWPD_WQX	Same as 300		
92	LADEQWPD_WQX	Same as 300		
93	LADEQWPD_WQX	Same as 300		
94	LADEQWPD_WQX	Same as 300		
95	LADEQWPD_WQX	Same as 300		
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101	LADEQWPD_WQX	Same as 300		
102	LADEQWPD_WQX	Same as 300		
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128	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
129				
130	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
131	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
132				
133	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
134	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
135	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
136	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
137				
138	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
139				
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141	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
142				
143	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
144	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
145	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
146	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
147				
148	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
149	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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151	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
152	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
153	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
154	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
155				
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159	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
160	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
161	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
162	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
163				
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165	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
166				
167	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
168	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
169	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
170	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
171				
172	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
173				
174	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7

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179				
180	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
181	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
182	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
183	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
184				
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186	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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188	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
189	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
190	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
191	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
192				
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197	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
198	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
199	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
200				
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204	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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206	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
207	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
208	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
209	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
210				
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215	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
216	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
217	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
218				
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226	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
227	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
228	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
229	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
230				
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238	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
239	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
240	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
241	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
242				
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247	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
248	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
249	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
250				
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255	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
256	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
257	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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263	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
264	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
265	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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272	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
273	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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279	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
280	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
281	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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287	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
288	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
289	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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296	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
297	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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303	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
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305	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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312	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
313	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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319	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
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321	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
322	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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325	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
326	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
327	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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330	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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333	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
334	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
335	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
336				
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342	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
343	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
344				
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346	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
347				
348	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7

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351	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
352	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
353				
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356	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
357	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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363	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
364	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
365	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
366				
367	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
368	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
369				
370	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
371	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
372	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
373	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
374				
375	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
376	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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378	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
379	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
380	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
381	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
382				
383	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
384	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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386	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
387	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
388	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
389	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
390				
391	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
392	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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394	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
395	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
396	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
397	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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399	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
400	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
401	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
402	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
403				
404	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
405	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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408	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
409	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
410	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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516	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
517	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
518				
519	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
520	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
521	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
522	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101

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525	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
526				
527	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
528	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
529	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
530	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
531	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
532				
533	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
534	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
535	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
536	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
537				
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539	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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541	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
542	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
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545	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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547	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
548	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
549	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
550	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
551				
552	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
553	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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555	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
556	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
557	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
558	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
559				
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561	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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563	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
564	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
565	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
566	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
567	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
568				
569	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
570	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
571	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
572	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
573				
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575	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
576				
577	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
578	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
579	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
580	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101

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582	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
583	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
584				
585	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
586	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
587	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
588	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
589				
590	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
591	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
592				
593	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
594	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
595	USGS	Diss oxygen, luminescence sensor		ASTM
596	USGS	Computation by NWIS algorithmm		NWIS User's Manual, QW System, Section 3.6.7
597	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
598	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
599	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
600	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
601	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
602	USGS	Diss oxygen, luminescence sensor		ASTM
603	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
604	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
605	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
606	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
607	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
608	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
609				
610	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
611	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
612	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
613	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
614	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
615	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
616				
617	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
618	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
619	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
620	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
621	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
622	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
623	USGS	Diss oxygen, luminescence sensor		ASTM
624	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
625	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
626	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
627	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
628	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
629	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
630				
631	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
632	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
633	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
634	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
635	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
636	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
637				
638	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7

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639	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
640	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
641	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
642	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
643	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
644				
645	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
646	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
647	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
648	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
649	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
650	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
651	USGS	Diss oxygen, luminescence sensor		ASTM
652	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
653	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
654	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
655	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
656	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
657	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
658	USGS	Diss oxygen, luminescence sensor		ASTM
659	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
660	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
661	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
662	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
663	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
664	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
665	USGS	Diss oxygen, luminescence sensor		ASTM
666	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
667	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
668	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
669	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
670	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
671	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
672	USGS	Diss oxygen, luminescence sensor		ASTM
673	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
674	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
675	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
676	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
677	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
678	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
679	USGS	Diss oxygen, luminescence sensor		ASTM
680	USGS	Computation by NWIS algorithmm		NWIS User's Manual, QW System, Section 3.6.7
681	USGS	Computation by NWIS algorithmm		NWIS User's Manual, QW System, Section 3.6.7
682	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
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684	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
685	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
686	USGS	Diss oxygen, luminescence sensor		ASTM
687	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
688	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
689	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
690	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
691	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
692	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
693	USGS	Diss oxygen, luminescence sensor		ASTM
694	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
695	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
696	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods

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697	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
698	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
699	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
700	USGS	Diss oxygen, luminescence sensor		ASTM
701	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
702	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
703	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
704	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
705	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
706	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
707	USGS	Diss oxygen, luminescence sensor		ASTM
708	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
709	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
710	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
711	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
712	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
713	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
714				
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716	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
717	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
718	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
719	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
720	USGS	Diss oxygen, luminescence sensor		ASTM
721	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
722	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
723	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
724	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
725	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
726	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
727				
728	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
729	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
730	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
731	USGS	Sulfate, wf,turb,bkg corr (NWQL)		
732	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
733	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
734				
735				
736	USGS	No information exists for method		
737				
738	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
739				
740	USGS	Sulfate, wf, BaSO4 turb (OK WSC)		EPA/600/4-79/020
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744	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
745	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
746	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
747	USGS	Sulfate, wf,turb,bkg corr (NWQL)		
748	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
749	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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753	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
754	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7

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755	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
756	USGS	Sulfate, wf,turb,bkg corr (NWQL)		
757	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
758	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
759				
760				
761	USGS	No information exists for method		
762				
763	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
764	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
765	USGS			
766	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
767	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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922	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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939	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
940	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
941				
942	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
943	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
944	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
945				
946	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
947	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
948				
949	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
950	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
951				
952	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
953	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
954				
955	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
956	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
957				
958	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
959	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
960				
961				
962	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
963				
964	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
965	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
966				
967	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
968	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
969				
970	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
971	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
972				
973	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
974	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
975				
976	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
977	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
978				
979	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
980	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
981				
982	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
983	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
984	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
985				
986	USGS	Anions, wf, autom IC (NWQL)		USGS TWRI 5-A1/1989, p 523

0	ResultAnalyticalMethod/MethodIdentifierContext	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText
987	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
988	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
989				
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991				
992	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
993	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
994				
995	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
996	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
997				
998				
999	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1000				
1001	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1002	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1003				
1004	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1005	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1006				
1007	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1008	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1009				
1010	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1011	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1012				
1013	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1014	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1015				
1016	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1017	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1018				
1019	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1020	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1021				
1022				
1023	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1024				
1025	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1026	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1027				
1028				
1029	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1030				
1031	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1032	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1033				
1034	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1035	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1036				
1037	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1038	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1039				
1040				
1041	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1042				
1043	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1044	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7

0	ResultAnalyticalMethod/MethodIdentifierContext	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText
1045	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1046	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1047				
1048				
1049	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1050				
1051	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1052	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1053	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1054	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1055	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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1058	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1059				
1060				
1061	USGS	Diss oxygen, luminescence sensor		ASTM
1062	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1063	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1064	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1065	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1066				
1067	USGS	Diss oxygen, luminescence sensor		ASTM
1068	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1069	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1070	USGS	Bicarbonate, wf, field, increm		
1071	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1072	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1073				
1074	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1075	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1076	USGS	Bicarbonate, wf, field, increm		
1077	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1078	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1079	USGS	Diss oxygen, luminescence sensor		ASTM
1080	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1081	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1082	USGS	Bicarbonate, wf, field, increm		
1083	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1084	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1085	USGS	Diss oxygen, luminescence sensor		ASTM
1086	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1087	USGS	Bicarbonate, wf, field, increm		
1088	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1089	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1090	USGS	Diss oxygen, luminescence sensor		ASTM
1091	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1092	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1093	USGS	Bicarbonate, wf, field, increm		
1094	USGS	Diss oxygen, luminescence sensor		ASTM
1095	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1096	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1097	USGS	Bicarbonate, wf, field, increm		
1098	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1099	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1100	USGS	Diss oxygen, luminescence sensor		ASTM
1101	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1102	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7

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1103	USGS	Bicarbonate, wf, field, increm		
1104	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1105	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1106	USGS	Diss oxygen, luminescence sensor		ASTM
1107	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1108	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1109	USGS	Bicarbonate, wf, field, increm		
1110	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1111	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1112	USGS	Diss oxygen, luminescence sensor		ASTM
1113	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1114	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1115	USGS	Bicarbonate, wf, field, increm		
1116	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1117	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1118	USGS	Diss oxygen, luminescence sensor		ASTM
1119	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1120	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1121	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1122	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1123				
1124	USGS	Diss oxygen, luminescence sensor		ASTM
1125	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1126	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1127	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1128	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1129				
1130	USGS	Diss oxygen, luminescence sensor		ASTM
1131	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1132	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1133	USGS	Bicarbonate, wf, field, increm		
1134	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1135	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1136	USGS	Diss oxygen, luminescence sensor		ASTM
1137	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1138	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1139	USGS	Bicarbonate, wf, field, increm		
1140	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1141	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1142	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1143	USGS	Bicarbonate, wf, field, increm		
1144	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1145	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1146	USGS	Diss oxygen, luminescence sensor		ASTM
1147	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1148	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1149	USGS	Bicarbonate, wu, fld, inc(annon)		
1150				
1151	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1152	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1153	USGS	Diss oxygen, luminescence sensor		ASTM
1154	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1155	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1156	USGS	Bicarbonate, wf, field, increm		
1157	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1158	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1159				
1160	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7

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1161	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1162	USGS	Bicarbonate, wf, field, increm		
1163	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1164	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1165				
1166	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1167	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1168	USGS	Bicarbonate, wf, field, increm		
1169	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1170	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1171	USGS	Diss oxygen, luminescence sensor		ASTM
1172	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1173	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1174	USGS	Bicarbonate, wf, field, increm		
1175	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1176	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1177				
1178	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1179				
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1184	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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1189	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1190				
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1196	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1197				
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1202	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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1208	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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1214	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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0	ResultAnalyticalMethod/MethodIdentifierContext	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText
1219				
1220	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1221				
1222				
1223				
1224				
1225	USGS	Diss oxygen, luminescence sensor		ASTM
1226	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1227	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1228	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
1229	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1230	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1231	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
1232	USGS	Diss oxygen, membrane electrode		Standard Methods
1233	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1234	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1235	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
1236	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1237	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1238	USGS	Diss oxygen, luminescence sensor		ASTM
1239	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1240	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1241	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
1242	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
1243	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1244	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1245	USGS	Diss oxygen, luminescence sensor		ASTM
1246	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1247	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1248	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
1249	USGS	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods
1250	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1251	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
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1254	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1255	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1256				
1257	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1258	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1259				
1260	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1261	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1262				
1263	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1264	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1265				
1266	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1267	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1268				
1269	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1270	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
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1282	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1283				
1284	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1285	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1286				
1287	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1288	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1289				
1290	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1291	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1292				
1293				
1294	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1295				
1296	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1297	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1298				
1299	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1300	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1301				
1302	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1303	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1304	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1305				
1306	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1307	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1308	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1309	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1310				
1311	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1312	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1313				
1314	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1315	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1316				
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1318	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1319	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1320	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1321				
1322	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1323				
1324	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1325	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1326				
1327	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1328	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1329				
1330	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1331	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1332				
1333	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1334	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7

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1337	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1338	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1339				
1340	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1341	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1342				
1343	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1344	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1345				
1346	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1347	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1348				
1349	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1350	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1351				
1352	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1353	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1354				
1355	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1356	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1357				
1358	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1359	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1360				
1361	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1362	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1363				
1364	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1365	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1366				
1367	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1368	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1369				
1370	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1371	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1372				
1373	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1374	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1375				
1376	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1377	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1378				
1379	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1380	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1381				
1382	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1383	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1384				
1385	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1386	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1387				
1388	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1389	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1390	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
1391	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1392	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19

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1393	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1394				
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1398	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1399	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1400	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
1401	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1402	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19
1403	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1404				
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1408	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1409	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
1410	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1411	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19
1412	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1413				
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1417	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1418	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1419	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1420	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1421	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19
1422	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1423				
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1426	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1427	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1428	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1429	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1430	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19
1431	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1432				
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1436	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1437	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1438	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1439	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1440	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19
1441	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1442				
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1445	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1446	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1447	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1448	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1449	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19
1450	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101

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1468	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1469	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1470	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1471	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1472	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19
1473	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1474				
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1478	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1479	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1480	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
1481	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1482	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19
1483	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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1488	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1489	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1490	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1491	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1492	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19
1493	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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1498	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1499	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1500	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1501	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1502	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19
1503	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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1530	USGS	Anions, wf, autom IC (NWQL)		USGS TWRI 5-A1/1989, p 523
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1559	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1560	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1561	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
1562	USGS	Sulfate, wf, turbidimetry (NWQL)		
1563	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1564	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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1568	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1569	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1570	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
1571	USGS	Sulfate, wf, turbidimetry (NWQL)		
1572	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1573	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1574				
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1577	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1578	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1579	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
1580	USGS	Sulfate, wf, turbidimetry (NWQL)		
1581	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1582	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1583				
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1586	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1587	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1588	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
1589	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1590	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1591				
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1593				
1594	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1595	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1596	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1597	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1598	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19
1599	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1600				
1601				
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1603	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1604	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1605	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1606	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1607	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19
1608	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1609				
1610				
1611				
1612	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1613	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1614	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
1615	USGS	Sulfate, wf,turb,bkg corr (NWQL)		
1616	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1617	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1618				
1619				
1620	USGS	No information exists for method		
1621				
1622	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1623	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1624	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7

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1625	USGS	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7
1626	USGS	Anions, wf,auto IC w/ eluant add		USGS OF 93-125, p 19
1627	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1628				
1629				
1630				
1631	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1632	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1633	USGS	Chloride, wf, ASF thiocyanate		USGS TWRI 5-A1/1989, p 151
1634	USGS	Sulfate, wf, turbidimetry (NWQL)		
1635	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1636	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
1637				
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1640	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1641	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1642	USGS	Chloride, wf, AD thiocyanate		USGS TWRI 5-A1/1989, p 155
1643	USGS	Sulfate, wf, turbidimetry (NWQL)		
1644	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1645	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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1649	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1650	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1651	USGS	Chloride, wf, AD thiocyanate		USGS TWRI 5-A1/1989, p 155
1652	USGS	Sulfate, wf, turbidimetry (NWQL)		
1653	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1654	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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1658	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1659	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1660	USGS	Chloride, wf, AD thiocyanate		USGS TWRI 5-A1/1989, p 155
1661	USGS	Sulfate, wf, turbidimetry (NWQL)		
1662	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1663	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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1667	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1668	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1669	USGS	Chloride, wf, AD thiocyanate		USGS TWRI 5-A1/1989, p 155
1670	USGS	Sulfate, wf, turbidimetry (NWQL)		
1671	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1672	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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1676	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1677	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1678	USGS	Chloride, wf, AD thiocyanate		USGS TWRI 5-A1/1989, p 155
1679	USGS	Sulfate, wf, turbidimetry (NWQL)		
1680	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
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0	ResultAnalyticalMethod/MethodIdentifierContext	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText
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1685	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1686	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1687	USGS	Chloride, wf, AD thiocyanate		USGS TWRI 5-A1/1989, p 155
1688	USGS	Sulfate, wf, turbidimetry (NWQL)		
1689	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1690	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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1694	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1695	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1696	USGS	Chloride, wf, AD thiocyanate		USGS TWRI 5-A1/1989, p 155
1697	USGS	Sulfate, wf, turbidimetry (NWQL)		
1698	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1699	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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1740	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7

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1787	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
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1795	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1796	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1797	USGS	Chloride, wf, AD thiocyanate		USGS TWRI 5-A1/1989, p 155
1798	USGS	Sulfate, wf, turbidimetry (NWQL)		

0	ResultAnalyticalMethod/MethodIdentifierContext	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText
1799	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1800	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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1803	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1804	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1805	USGS	Chloride, wf, AD thiocyanate		USGS TWRI 5-A1/1989, p 155
1806	USGS	Sulfate, wf, turbidimetry (NWQL)		
1807	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1808	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101
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1810	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1811	USGS	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7
1812	USGS	Chloride, wf, AD thiocyanate		USGS TWRI 5-A1/1989, p 155
1813	USGS	Sulfate, wf, turbidimetry (NWQL)		
1814	USGS	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221
1815	USGS	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101

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1		3/2/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065103%2F01%2F2011-Lab/results/232415470/resdetectqntlmts
2		1/13/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065101%2F12%2F2011-Lab/results/232313779/resdetectqntlmts
3		9/27/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065109%2F14%2F2011-Lab/results/233524066/resdetectqntlmts
4		1/13/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065101%2F12%2F2011-Lab/results/232313762/resdetectqntlmts
5		8/31/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065108%2F10%2F2011-Lab/results/233521491/resdetectqntlmts
6		2/11/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065102%2F09%2F2011-Lab/results/232392658/resdetectqntlmts
7		6/10/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065106%2F08%2F2011-Lab/results/233113160/resdetectqntlmts
8		7/20/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065107%2F06%2F2011-Lab/results/233174226/resdetectqntlmts
9		9/27/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065109%2F14%2F2011-Lab/results/233524073/resdetectqntlmts
10		2/11/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065102%2F09%2F2011-Lab/results/232392651/resdetectqntlmts
11		6/10/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065106%2F08%2F2011-Lab/results/233113161/resdetectqntlmts
12		8/31/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065108%2F10%2F2011-Lab/results/233521495/resdetectqntlmts
13		7/20/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065107%2F06%2F2011-Lab/results/233174242/resdetectqntlmts
14		4/7/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065104%2F06%2F2011-Lab/results/233043624/resdetectqntlmts
15		5/12/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065105%2F11%2F2011-Lab/results/233067174/resdetectqntlmts
16		5/12/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065105%2F11%2F2011-Lab/results/233067166/resdetectqntlmts
17		4/7/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065104%2F06%2F2011-Lab/results/233043652/resdetectqntlmts
18		3/2/2011		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065103%2F01%2F2011-Lab/results/232415476/resdetectqntlmts
19		12/11/2014		
20		10/10/2014		
21		10/17/2014		
22		11/14/2014		
23		10/15/2014		
24		12/9/2014		
25		12/13/2014		
26		11/14/2014		
27		10/17/2014		
28		12/11/2014		
29		11/14/2014		
30		11/14/2014		
31		11/11/2010		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065111%2F10%2F2010-Lab/results/231891933/resdetectqntlmts
32		12/10/2010		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065112%2F08%2F2010-Lab/results/232268492/resdetectqntlmts
33		10/14/2010		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065110%2F13%2F2010-Lab/results/231784361/resdetectqntlmts
34		10/25/2010		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065110%2F13%2F2010-Lab/results/231784348/resdetectqntlmts
35		11/20/2010		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065111%2F10%2F2010-Lab/results/231891940/resdetectqntlmts
36		12/20/2010		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065112%2F08%2F2010-Lab/results/232268496/resdetectqntlmts
37		9/4/2015		
38		5/19/2015		
39		3/4/2015		
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41		6/12/2015		
42		4/8/2015		
43		4/8/2015		
44		2/9/2015		
45		8/7/2015		
46		3/4/2015		
47		9/2/2015		
48		8/7/2015		
49		6/12/2015		
50		1/13/2015		
51		1/13/2015		
52		7/20/2015		
53		5/19/2015		
54		2/9/2015		
55		9/21/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065109%2F11%2F2007-Lab/results/225355432/resdetectqntlmts
56		4/18/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065104%2F02%2F2007-Lab/results/225319455/resdetectqntlmts
57		8/7/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065107%2F25%2F2007-Lab/results/225352342/resdetectqntlmts
58		5/14/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065104%2F25%2F2007-Lab/results/225324967/resdetectqntlmts

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59		2/22/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065102%2F13%2F2007-Lab/results/224916610/resdetectqntlmts
60		6/8/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065105%2F16%2F2007-Lab/results/225336008/resdetectqntlmts
61		10/19/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065110%2F02%2F2007-Lab/results/225368027/resdetectqntlmts
62		1/24/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065101%2F17%2F2007-Lab/results/224902016/resdetectqntlmts
63		9/21/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065109%2F11%2F2007-Lab/results/225355431/resdetectqntlmts
64		2/22/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065102%2F13%2F2007-Lab/results/224916608/resdetectqntlmts
65		6/8/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065105%2F16%2F2007-Lab/results/225336009/resdetectqntlmts
66		5/14/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065104%2F25%2F2007-Lab/results/225324966/resdetectqntlmts
67		1/24/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065101%2F17%2F2007-Lab/results/224902017/resdetectqntlmts
68		6/25/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065106%2F06%2F2007-Lab/results/225342245/resdetectqntlmts
69		6/25/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065106%2F06%2F2007-Lab/results/225342244/resdetectqntlmts
70		3/22/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065103%2F14%2F2007-Lab/results/225312106/resdetectqntlmts
71		10/19/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065110%2F02%2F2007-Lab/results/225368028/resdetectqntlmts
72		8/7/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065107%2F25%2F2007-Lab/results/225352341/resdetectqntlmts
73		4/18/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065104%2F02%2F2007-Lab/results/225319456/resdetectqntlmts
74		9/8/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065108%2F15%2F2007-Lab/results/225359867/resdetectqntlmts
75		7/17/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065106%2F27%2F2007-Lab/results/225346340/resdetectqntlmts
76		3/22/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065103%2F14%2F2007-Lab/results/225312105/resdetectqntlmts
77		7/17/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065106%2F27%2F2007-Lab/results/225346339/resdetectqntlmts
78		9/8/2007		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-065108%2F15%2F2007-Lab/results/225359866/resdetectqntlmts
79		4/9/2019		
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81		9/9/2019		
82		2/8/2019		
83		8/12/2019		
84		7/15/2019		
85		3/11/2019		
86		2/8/2019		
87		1/15/2019		
88		7/15/2019		
89		5/14/2019		
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91		5/14/2019		
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93		6/24/2019		
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599	U.S. Geological Survey-Water Resources Discipline			
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622	USGS-National Water Quality Lab, Denver, CO	9/19/2011		
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655	U.S. Geological Survey-Water Resources Discipline			
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690	U.S. Geological Survey-Water Resources Discipline			
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704	U.S. Geological Survey-Water Resources Discipline			
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706	USGS-National Water Quality Lab, Denver, CO	2/11/2011		
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1152	USGS-National Water Quality Lab, Denver, CO	8/29/2007		
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1164	USGS-National Water Quality Lab, Denver, CO	7/18/2007		
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1284		11/5/2005		
1285		11/5/2005		
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1290		3/31/2005		
1291		3/31/2005		
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1296		8/24/2005		
1297		8/24/2005		
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1301				
1302		6/27/2006		
1303		6/27/2006		
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1306		12/6/2006		
1307		12/6/2006		
1308		10/5/2006		
1309		10/5/2006		
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1314		3/2/2006		
1315		3/2/2006		
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1319		11/9/2006		
1320		11/9/2006		
1321				
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1324		1/6/2007		
1325		1/6/2007		
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1330		5/10/2006		
1331		5/10/2006		
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0	LaboratoryName	AnalysisStartDate	ResultLaboratoryCommentText	ResultDetectionQuantitationLimitUrl
1335				
1336				
1337		8/17/2006		
1338		8/17/2006		
1339				
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1341				
1342				
1343		12/24/2002		
1344		12/24/2002		
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1349		10/31/2002		
1350		10/31/2002		
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1355		7/2/2002		
1356		7/2/2002		
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1361		9/11/2002		
1362		9/11/2002		
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1367		6/6/2002		
1368		6/6/2002		
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1379		4/25/2002		
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0	LaboratoryName	AnalysisStartDate	ResultLaboratoryCommentText	ResultDetectionQuantitationLimitUrl
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0	LaboratoryName	AnalysisStartDate	ResultLaboratoryCommentText	ResultDetectionQuantitationLimitUrl
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0	LaboratoryName	AnalysisStartDate	ResultLaboratoryCommentText	ResultDetectionQuantitationLimitUrl
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0	LaboratoryName	AnalysisStartDate	ResultLaboratoryCommentText	ResultDetectionQuantitationLimitUrl
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0	LaboratoryName	AnalysisStartDate	ResultLaboratoryCommentText	ResultDetectionQuantitationLimitUrl
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0	LaboratoryName	AnalysisStartDate	ResultLaboratoryCommentText	ResultDetectionQuantitationLimitUrl
1799				
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0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1	Lower Reporting Limit	1	mg/L		2013-06-28T12:02:28	STORET
2	Lower Reporting Limit	1	mg/L		2013-06-28T09:34:43	STORET
3	Lower Reporting Limit	1.25	mg/L		2013-07-03T09:49:35	STORET
4	Lower Reporting Limit	1	mg/L		2013-06-28T09:34:42	STORET
5	Lower Reporting Limit	1.25	mg/L		2013-07-03T09:15:28	STORET
6	Lower Reporting Limit	1	mg/L		2013-06-28T11:19:23	STORET
7	Lower Reporting Limit	1	mg/L		2013-07-02T09:44:34	STORET
8	Lower Reporting Limit	1.25	mg/L		2013-07-02T11:01:23	STORET
9	Lower Reporting Limit	1.25	mg/L		2013-07-03T09:49:35	STORET
10	Lower Reporting Limit	1	mg/L		2013-06-28T11:19:23	STORET
11	Lower Reporting Limit	1	mg/L		2013-07-02T09:44:34	STORET
12	Lower Reporting Limit	1.25	mg/L		2013-07-03T09:15:28	STORET
13	Lower Reporting Limit	1.25	mg/L		2013-07-02T11:01:24	STORET
14	Lower Reporting Limit	1	mg/L		2013-07-02T07:36:26	STORET
15	Lower Reporting Limit	1	mg/L		2013-07-02T08:14:40	STORET
16	Lower Reporting Limit	1	mg/L		2013-07-02T08:14:39	STORET
17	Lower Reporting Limit	1	mg/L		2013-07-02T07:36:27	STORET
18	Lower Reporting Limit	1	mg/L		2013-06-28T12:02:28	STORET
19					2017-11-14T13:03:19	STORET
20					2017-11-14T13:03:42	STORET
21					2017-11-14T13:03:42	STORET
22					2017-11-14T13:05:19	STORET
23					2017-11-14T13:03:42	STORET
24					2017-11-14T13:03:19	STORET
25					2017-11-14T13:03:19	STORET
26					2017-11-14T13:05:19	STORET
27					2017-11-14T13:03:42	STORET
28					2017-11-14T13:03:19	STORET
29					2017-11-14T13:05:19	STORET
30					2017-11-14T13:05:19	STORET
31	Lower Reporting Limit	1	mg/L		2013-06-27T11:44:45	STORET
32	Lower Reporting Limit	1	mg/L		2013-06-28T08:31:54	STORET
33	Lower Reporting Limit	1	mg/L		2013-06-26T11:22:15	STORET
34	Lower Reporting Limit	4	mg/L		2013-06-26T11:22:15	STORET
35	Lower Reporting Limit	4	mg/L		2013-06-27T11:44:45	STORET
36	Lower Reporting Limit	4	mg/L		2013-06-28T08:31:54	STORET
37					2017-11-14T13:07:02	STORET
38					2017-11-14T13:03:59	STORET
39					2017-11-14T13:05:57	STORET
40					2017-11-14T13:04:18	STORET
41					2017-11-14T13:02:31	STORET
42					2017-11-14T13:01:51	STORET
43					2017-11-14T13:01:51	STORET
44					2017-11-14T13:05:54	STORET
45					2017-11-14T13:03:08	STORET
46					2017-11-14T13:05:57	STORET
47					2017-11-14T13:07:02	STORET
48					2017-11-14T13:03:08	STORET
49					2017-11-14T13:02:31	STORET
50					2017-11-14T13:04:55	STORET
51					2017-11-14T13:04:55	STORET
52					2017-11-14T13:04:18	STORET
53					2017-11-14T13:03:59	STORET
54					2017-11-14T13:05:54	STORET
55	Lower Reporting Limit	1.25	mg/L		2013-06-07T10:01:57	STORET
56	Lower Reporting Limit	1.3	mg/L		2013-06-06T13:52:45	STORET
57	Lower Reporting Limit	1.25	mg/L		2013-06-07T08:51:03	STORET
58	Lower Reporting Limit	1.25	mg/L		2013-06-06T13:55:54	STORET

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
59	Lower Reporting Limit	1.25	mg/L		2013-06-04T14:21:24	STORET
60	Lower Reporting Limit	1.25	mg/L		2013-06-06T14:35:05	STORET
61	Lower Reporting Limit	1.25	mg/L		2013-06-07T10:57:14	STORET
62	Lower Reporting Limit	1.3	mg/L		2013-06-04T13:55:53	STORET
63	Lower Reporting Limit	1.25	mg/L		2013-06-07T10:01:57	STORET
64	Lower Reporting Limit	1.3	mg/L		2013-06-04T14:21:24	STORET
65	Lower Reporting Limit	1.25	mg/L		2013-06-06T14:35:05	STORET
66	Lower Reporting Limit	1.25	mg/L		2013-06-06T13:55:54	STORET
67	Lower Reporting Limit	1.25	mg/L		2013-06-04T13:55:53	STORET
68	Lower Reporting Limit	1.25	mg/L		2013-06-07T08:21:31	STORET
69	Lower Reporting Limit	1.25	mg/L		2013-06-07T08:21:31	STORET
70	Lower Reporting Limit	1.25	mg/L		2013-06-06T11:40:07	STORET
71	Lower Reporting Limit	1.25	mg/L		2013-06-07T10:57:14	STORET
72	Lower Reporting Limit	1.25	mg/L		2013-06-07T08:51:03	STORET
73	Lower Reporting Limit	1.25	mg/L		2013-06-06T13:52:45	STORET
74	Lower Reporting Limit	1.25	mg/L		2013-06-07T10:13:54	STORET
75	Lower Reporting Limit	1.25	mg/L		2013-06-07T08:24:07	STORET
76	Lower Reporting Limit	1.3	mg/L		2013-06-06T11:40:07	STORET
77	Lower Reporting Limit	1.25	mg/L		2013-06-07T08:24:07	STORET
78	Lower Reporting Limit	1.25	mg/L		2013-06-07T10:13:54	STORET
79					2022-12-19T11:44:31	STORET
80					2022-12-19T11:47:41	STORET
81					2022-12-19T11:53:18	STORET
82					2022-12-19T11:53:41	STORET
83					2022-12-19T11:49:00	STORET
84					2022-12-19T11:48:09	STORET
85					2022-12-19T11:40:43	STORET
86					2022-12-19T11:53:41	STORET
87					2022-12-19T11:47:43	STORET
88					2022-12-19T11:48:09	STORET
89					2022-12-19T11:54:08	STORET
90					2022-12-19T11:40:43	STORET
91					2022-12-19T11:54:08	STORET
92					2022-12-19T11:47:43	STORET
93					2022-12-19T11:47:41	STORET
94					2022-12-19T11:49:01	STORET
95					2022-12-19T11:53:18	STORET
96					2022-12-19T11:44:31	STORET
97					2022-12-19T11:50:25	STORET
98					2022-12-19T11:56:08	STORET
99					2022-12-19T11:50:08	STORET
100					2022-12-19T11:56:08	STORET
101					2022-12-19T11:50:08	STORET
102					2022-12-19T11:50:25	STORET
103		1.3	ppm			STORET
104		1.3	ppm			STORET
105		1.3	ppm			STORET
106		1.3	ppm			STORET
107		1.3	ppm			STORET
108		1.3	ppm			STORET
109		1.25	ppm			STORET
110		1.3	ppm			STORET
111		1.3	ppm			STORET
112		1.3	ppm			STORET
113		1.3	ppm			STORET
114		1.3	ppm			STORET
115		1.3	ppm			STORET
116		1.3	ppm			STORET

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
117		1.3	ppm			STORET
118		1.3	ppm			STORET
119		1.3	ppm			STORET
120		1.3	ppm			STORET
121		1.3	ppm			STORET
122		1.3	ppm			STORET
123		1.3	ppm			STORET
124		1.25	ppm			STORET
125		1.3	ppm			STORET
126		1.3	ppm			STORET
127						NWIS
128						NWIS
129						NWIS
130						NWIS
131						NWIS
132						NWIS
133						NWIS
134						NWIS
135						NWIS
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173						NWIS
174						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
175						NWIS
176						NWIS
177						NWIS
178						NWIS
179						NWIS
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230						NWIS
231						NWIS
232						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
233						NWIS
234						NWIS
235						NWIS
236						NWIS
237						NWIS
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288						NWIS
289						NWIS
290						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
291						NWIS
292						NWIS
293						NWIS
294						NWIS
295						NWIS
296						NWIS
297						NWIS
298						NWIS
299						NWIS
300						NWIS
301						NWIS
302						NWIS
303						NWIS
304	Historical Lower Reporting Limit	0.1	mg/l			NWIS
305						NWIS
306						NWIS
307						NWIS
308						NWIS
309						NWIS
310						NWIS
311						NWIS
312						NWIS
313						NWIS
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333						NWIS
334						NWIS
335						NWIS
336						NWIS
337						NWIS
338						NWIS
339						NWIS
340						NWIS
341						NWIS
342	Historical Lower Reporting Limit	0.1	mg/l			NWIS
343						NWIS
344						NWIS
345						NWIS
346						NWIS
347						NWIS
348						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
349						NWIS
350	Historical Lower Reporting Limit	0.1	mg/l			NWIS
351						NWIS
352						NWIS
353						NWIS
354						NWIS
355						NWIS
356						NWIS
357						NWIS
358						NWIS
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373						NWIS
374						NWIS
375						NWIS
376						NWIS
377						NWIS
378						NWIS
379						NWIS
380						NWIS
381						NWIS
382						NWIS
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385						NWIS
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397						NWIS
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401						NWIS
402						NWIS
403						NWIS
404						NWIS
405						NWIS
406						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
407						NWIS
408						NWIS
409						NWIS
410						NWIS
411						NWIS
412						NWIS
413						NWIS
414						NWIS
415						NWIS
416	Historical Lower Reporting Limit	1	mg/l			NWIS
417	Historical Lower Reporting Limit	0.1	mg/l			NWIS
418						NWIS
419						NWIS
420						NWIS
421						NWIS
422						NWIS
423						NWIS
424						NWIS
425						NWIS
426						NWIS
427						NWIS
428						NWIS
429						NWIS
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431						NWIS
432						NWIS
433						NWIS
434						NWIS
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457						NWIS
458						NWIS
459						NWIS
460						NWIS
461						NWIS
462						NWIS
463						NWIS
464						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
465						NWIS
466						NWIS
467						NWIS
468						NWIS
469						NWIS
470						NWIS
471						NWIS
472						NWIS
473						NWIS
474						NWIS
475						NWIS
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519						NWIS
520						NWIS
521						NWIS
522						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
523						NWIS
524						NWIS
525						NWIS
526						NWIS
527						NWIS
528						NWIS
529						NWIS
530						NWIS
531						NWIS
532						NWIS
533						NWIS
534						NWIS
535	Historical Lower Reporting Limit	0.2	mg/l			NWIS
536						NWIS
537						NWIS
538						NWIS
539						NWIS
540						NWIS
541						NWIS
542						NWIS
543						NWIS
544						NWIS
545						NWIS
546						NWIS
547						NWIS
548						NWIS
549						NWIS
550						NWIS
551						NWIS
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575						NWIS
576						NWIS
577						NWIS
578						NWIS
579						NWIS
580						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
581						NWIS
582						NWIS
583						NWIS
584						NWIS
585						NWIS
586						NWIS
587						NWIS
588						NWIS
589						NWIS
590						NWIS
591						NWIS
592						NWIS
593						NWIS
594						NWIS
595						NWIS
596						NWIS
597						NWIS
598						NWIS
599						NWIS
600	Long Term Method Detection Level	0.06	mg/l			NWIS
601	Long Term Method Detection Level	0.09	mg/l			NWIS
602						NWIS
603						NWIS
604						NWIS
605						NWIS
606						NWIS
607	Long Term Method Detection Level	0.06	mg/l			NWIS
608	Long Term Method Detection Level	0.09	mg/l			NWIS
609						NWIS
610						NWIS
611						NWIS
612						NWIS
613						NWIS
614	Long Term Method Detection Level	0.06	mg/l			NWIS
615	Long Term Method Detection Level	0.09	mg/l			NWIS
616						NWIS
617						NWIS
618						NWIS
619						NWIS
620						NWIS
621	Long Term Method Detection Level	0.06	mg/l			NWIS
622	Long Term Method Detection Level	0.09	mg/l			NWIS
623						NWIS
624						NWIS
625						NWIS
626						NWIS
627						NWIS
628	Long Term Method Detection Level	0.06	mg/l			NWIS
629	Long Term Method Detection Level	0.09	mg/l			NWIS
630						NWIS
631						NWIS
632						NWIS
633						NWIS
634						NWIS
635	Long Term Method Detection Level	0.06	mg/l			NWIS
636	Long Term Method Detection Level	0.09	mg/l			NWIS
637						NWIS
638						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
639						NWIS
640						NWIS
641						NWIS
642	Long Term Method Detection Level	0.06	mg/l			NWIS
643	Long Term Method Detection Level	0.09	mg/l			NWIS
644						NWIS
645						NWIS
646						NWIS
647						NWIS
648						NWIS
649	Long Term Method Detection Level	0.06	mg/l			NWIS
650	Long Term Method Detection Level	0.09	mg/l			NWIS
651						NWIS
652						NWIS
653						NWIS
654						NWIS
655						NWIS
656	Long Term Method Detection Level	0.06	mg/l			NWIS
657	Long Term Method Detection Level	0.09	mg/l			NWIS
658						NWIS
659						NWIS
660						NWIS
661						NWIS
662						NWIS
663	Long Term Method Detection Level	0.06	mg/l			NWIS
664	Long Term Method Detection Level	0.09	mg/l			NWIS
665						NWIS
666						NWIS
667						NWIS
668						NWIS
669						NWIS
670	Long Term Method Detection Level	0.06	mg/l			NWIS
671	Long Term Method Detection Level	0.09	mg/l			NWIS
672						NWIS
673						NWIS
674						NWIS
675						NWIS
676						NWIS
677	Long Term Method Detection Level	0.06	mg/l			NWIS
678	Long Term Method Detection Level	0.09	mg/l			NWIS
679						NWIS
680						NWIS
681						NWIS
682						NWIS
683						NWIS
684	Long Term Method Detection Level	0.06	mg/l			NWIS
685	Long Term Method Detection Level	0.09	mg/l			NWIS
686						NWIS
687						NWIS
688						NWIS
689						NWIS
690						NWIS
691	Long Term Method Detection Level	0.06	mg/l			NWIS
692	Long Term Method Detection Level	0.09	mg/l			NWIS
693						NWIS
694						NWIS
695						NWIS
696						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
697						NWIS
698	Long Term Method Detection Level	0.06	mg/l			NWIS
699	Long Term Method Detection Level	0.09	mg/l			NWIS
700						NWIS
701						NWIS
702						NWIS
703						NWIS
704						NWIS
705	Long Term Method Detection Level	0.06	mg/l			NWIS
706	Long Term Method Detection Level	0.09	mg/l			NWIS
707						NWIS
708						NWIS
709						NWIS
710						NWIS
711						NWIS
712	Long Term Method Detection Level	0.06	mg/l			NWIS
713	Long Term Method Detection Level	0.09	mg/l			NWIS
714						NWIS
715						NWIS
716						NWIS
717						NWIS
718	Long Term Method Detection Level	0.06	mg/l			NWIS
719	Long Term Method Detection Level	0.09	mg/l			NWIS
720						NWIS
721						NWIS
722						NWIS
723						NWIS
724						NWIS
725	Long Term Method Detection Level	0.06	mg/l			NWIS
726	Long Term Method Detection Level	0.09	mg/l			NWIS
727						NWIS
728						NWIS
729						NWIS
730						NWIS
731						NWIS
732						NWIS
733						NWIS
734						NWIS
735						NWIS
736	Historical Lower Reporting Limit	1	mg/l			NWIS
737						NWIS
738						NWIS
739						NWIS
740	Lower Quantitation Limit	10	mg/l			NWIS
741						NWIS
742						NWIS
743						NWIS
744						NWIS
745						NWIS
746						NWIS
747						NWIS
748						NWIS
749						NWIS
750						NWIS
751						NWIS
752						NWIS
753						NWIS
754						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
755						NWIS
756						NWIS
757						NWIS
758						NWIS
759						NWIS
760						NWIS
761	Historical Lower Reporting Limit	7 mg/l				NWIS
762						NWIS
763						NWIS
764						NWIS
765						NWIS
766						NWIS
767						NWIS
768						NWIS
769						NWIS
770						NWIS
771						NWIS
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773						NWIS
774						NWIS
775						NWIS
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784						NWIS
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803						NWIS
804						NWIS
805						NWIS
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807						NWIS
808						NWIS
809						NWIS
810						NWIS
811						NWIS
812						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
813						NWIS
814						NWIS
815						NWIS
816						NWIS
817						NWIS
818						NWIS
819						NWIS
820						NWIS
821						NWIS
822						NWIS
823						NWIS
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825						NWIS
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829						NWIS
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831						NWIS
832						NWIS
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835						NWIS
836						NWIS
837						NWIS
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842						NWIS
843						NWIS
844						NWIS
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859						NWIS
860						NWIS
861						NWIS
862						NWIS
863						NWIS
864						NWIS
865						NWIS
866						NWIS
867						NWIS
868						NWIS
869						NWIS
870						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
871						NWIS
872						NWIS
873						NWIS
874						NWIS
875						NWIS
876						NWIS
877						NWIS
878						NWIS
879						NWIS
880						NWIS
881						NWIS
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883						NWIS
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885						NWIS
886						NWIS
887						NWIS
888						NWIS
889						NWIS
890						NWIS
891						NWIS
892						NWIS
893						NWIS
894						NWIS
895						NWIS
896						NWIS
897						NWIS
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899						NWIS
900						NWIS
901						NWIS
902						NWIS
903						NWIS
904						NWIS
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913						NWIS
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917						NWIS
918						NWIS
919						NWIS
920						NWIS
921						NWIS
922						NWIS
923						NWIS
924						NWIS
925						NWIS
926						NWIS
927						NWIS
928						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
929						NWIS
930						NWIS
931						NWIS
932						NWIS
933						NWIS
934						NWIS
935						NWIS
936						NWIS
937						NWIS
938						NWIS
939						NWIS
940						NWIS
941						NWIS
942	Laboratory Reporting Level	0.2	mg/l			NWIS
943	Laboratory Reporting Level	0.18	mg/l			NWIS
944						NWIS
945						NWIS
946	Laboratory Reporting Level	0.2	mg/l			NWIS
947	Laboratory Reporting Level	0.18	mg/l			NWIS
948						NWIS
949						NWIS
950						NWIS
951						NWIS
952	Laboratory Reporting Level	0.2	mg/l			NWIS
953	Laboratory Reporting Level	0.18	mg/l			NWIS
954						NWIS
955						NWIS
956						NWIS
957						NWIS
958	Laboratory Reporting Level	0.2	mg/l			NWIS
959	Laboratory Reporting Level	0.18	mg/l			NWIS
960						NWIS
961						NWIS
962						NWIS
963						NWIS
964	Laboratory Reporting Level	0.2	mg/l			NWIS
965	Laboratory Reporting Level	0.18	mg/l			NWIS
966						NWIS
967						NWIS
968						NWIS
969						NWIS
970	Laboratory Reporting Level	0.2	mg/l			NWIS
971	Laboratory Reporting Level	0.18	mg/l			NWIS
972						NWIS
973						NWIS
974						NWIS
975						NWIS
976	Laboratory Reporting Level	0.2	mg/l			NWIS
977	Laboratory Reporting Level	0.18	mg/l			NWIS
978						NWIS
979						NWIS
980						NWIS
981						NWIS
982	Laboratory Reporting Level	0.2	mg/l			NWIS
983	Laboratory Reporting Level	0.18	mg/l			NWIS
984						NWIS
985						NWIS
986						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
987						NWIS
988						NWIS
989						NWIS
990						NWIS
991						NWIS
992						NWIS
993						NWIS
994						NWIS
995	Laboratory Reporting Level	0.2	mg/l			NWIS
996	Laboratory Reporting Level	0.18	mg/l			NWIS
997						NWIS
998						NWIS
999						NWIS
1000						NWIS
1001	Laboratory Reporting Level	0.2	mg/l			NWIS
1002	Laboratory Reporting Level	0.18	mg/l			NWIS
1003						NWIS
1004						NWIS
1005						NWIS
1006						NWIS
1007	Laboratory Reporting Level	0.2	mg/l			NWIS
1008	Laboratory Reporting Level	0.18	mg/l			NWIS
1009						NWIS
1010						NWIS
1011						NWIS
1012						NWIS
1013	Laboratory Reporting Level	0.2	mg/l			NWIS
1014	Laboratory Reporting Level	0.18	mg/l			NWIS
1015						NWIS
1016						NWIS
1017						NWIS
1018						NWIS
1019	Laboratory Reporting Level	0.2	mg/l			NWIS
1020	Laboratory Reporting Level	0.18	mg/l			NWIS
1021						NWIS
1022						NWIS
1023						NWIS
1024						NWIS
1025	Laboratory Reporting Level	0.2	mg/l			NWIS
1026	Laboratory Reporting Level	0.18	mg/l			NWIS
1027						NWIS
1028						NWIS
1029						NWIS
1030						NWIS
1031	Laboratory Reporting Level	0.2	mg/l			NWIS
1032	Laboratory Reporting Level	0.18	mg/l			NWIS
1033						NWIS
1034						NWIS
1035						NWIS
1036						NWIS
1037	Laboratory Reporting Level	0.2	mg/l			NWIS
1038	Laboratory Reporting Level	0.18	mg/l			NWIS
1039						NWIS
1040						NWIS
1041						NWIS
1042						NWIS
1043						NWIS
1044						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1045						NWIS
1046						NWIS
1047						NWIS
1048						NWIS
1049						NWIS
1050						NWIS
1051						NWIS
1052						NWIS
1053	Historical Lower Reporting Limit	0.1	mg/l			NWIS
1054						NWIS
1055						NWIS
1056						NWIS
1057						NWIS
1058						NWIS
1059						NWIS
1060						NWIS
1061						NWIS
1062						NWIS
1063						NWIS
1064	Laboratory Reporting Level	0.12	mg/l			NWIS
1065	Laboratory Reporting Level	0.18	mg/l			NWIS
1066						NWIS
1067						NWIS
1068						NWIS
1069						NWIS
1070						NWIS
1071	Laboratory Reporting Level	0.12	mg/l			NWIS
1072	Laboratory Reporting Level	0.18	mg/l			NWIS
1073						NWIS
1074						NWIS
1075						NWIS
1076						NWIS
1077	Laboratory Reporting Level	0.12	mg/l			NWIS
1078	Laboratory Reporting Level	0.18	mg/l			NWIS
1079	Lower Quantitation Limit	0.1	mg/l			NWIS
1080						NWIS
1081						NWIS
1082						NWIS
1083	Laboratory Reporting Level	0.12	mg/l			NWIS
1084	Laboratory Reporting Level	0.18	mg/l			NWIS
1085						NWIS
1086						NWIS
1087						NWIS
1088	Laboratory Reporting Level	0.12	mg/l			NWIS
1089	Laboratory Reporting Level	0.18	mg/l			NWIS
1090						NWIS
1091						NWIS
1092						NWIS
1093						NWIS
1094						NWIS
1095						NWIS
1096						NWIS
1097						NWIS
1098	Laboratory Reporting Level	0.12	mg/l			NWIS
1099	Laboratory Reporting Level	0.18	mg/l			NWIS
1100	Lower Quantitation Limit	0.1	mg/l			NWIS
1101						NWIS
1102						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1103						NWIS
1104	Laboratory Reporting Level	0.12	mg/l			NWIS
1105	Laboratory Reporting Level	0.18	mg/l			NWIS
1106						NWIS
1107						NWIS
1108						NWIS
1109						NWIS
1110	Laboratory Reporting Level	0.12	mg/l			NWIS
1111	Laboratory Reporting Level	0.18	mg/l			NWIS
1112						NWIS
1113						NWIS
1114						NWIS
1115						NWIS
1116	Laboratory Reporting Level	0.12	mg/l			NWIS
1117	Laboratory Reporting Level	0.18	mg/l			NWIS
1118						NWIS
1119						NWIS
1120						NWIS
1121	Laboratory Reporting Level	0.12	mg/l			NWIS
1122	Laboratory Reporting Level	0.18	mg/l			NWIS
1123						NWIS
1124						NWIS
1125						NWIS
1126						NWIS
1127	Laboratory Reporting Level	0.12	mg/l			NWIS
1128	Laboratory Reporting Level	0.18	mg/l			NWIS
1129						NWIS
1130	Lower Quantitation Limit	0.1	mg/l			NWIS
1131						NWIS
1132						NWIS
1133						NWIS
1134	Laboratory Reporting Level	0.12	mg/l			NWIS
1135	Laboratory Reporting Level	0.18	mg/l			NWIS
1136						NWIS
1137						NWIS
1138						NWIS
1139						NWIS
1140	Laboratory Reporting Level	0.12	mg/l			NWIS
1141	Laboratory Reporting Level	0.18	mg/l			NWIS
1142						NWIS
1143						NWIS
1144	Laboratory Reporting Level	0.12	mg/l			NWIS
1145	Laboratory Reporting Level	0.18	mg/l			NWIS
1146						NWIS
1147						NWIS
1148						NWIS
1149						NWIS
1150						NWIS
1151	Laboratory Reporting Level	0.12	mg/l			NWIS
1152	Laboratory Reporting Level	0.18	mg/l			NWIS
1153						NWIS
1154						NWIS
1155						NWIS
1156						NWIS
1157	Laboratory Reporting Level	0.12	mg/l			NWIS
1158	Laboratory Reporting Level	0.18	mg/l			NWIS
1159						NWIS
1160						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1161						NWIS
1162						NWIS
1163	Laboratory Reporting Level	0.12	mg/l			NWIS
1164	Laboratory Reporting Level	0.18	mg/l			NWIS
1165	Lower Quantitation Limit	0.1	mg/l			NWIS
1166						NWIS
1167						NWIS
1168						NWIS
1169	Laboratory Reporting Level	0.12	mg/l			NWIS
1170	Laboratory Reporting Level	0.18	mg/l			NWIS
1171	Lower Quantitation Limit	0.1	mg/l			NWIS
1172						NWIS
1173						NWIS
1174						NWIS
1175	Laboratory Reporting Level	0.12	mg/l			NWIS
1176	Laboratory Reporting Level	0.18	mg/l			NWIS
1177						NWIS
1178						NWIS
1179						NWIS
1180						NWIS
1181						NWIS
1182						NWIS
1183						NWIS
1184						NWIS
1185						NWIS
1186						NWIS
1187						NWIS
1188						NWIS
1189						NWIS
1190						NWIS
1191						NWIS
1192						NWIS
1193						NWIS
1194						NWIS
1195						NWIS
1196						NWIS
1197						NWIS
1198	Historical Lower Reporting Limit	5	mg/l			NWIS
1199						NWIS
1200						NWIS
1201						NWIS
1202						NWIS
1203						NWIS
1204						NWIS
1205						NWIS
1206						NWIS
1207						NWIS
1208						NWIS
1209						NWIS
1210						NWIS
1211						NWIS
1212						NWIS
1213						NWIS
1214						NWIS
1215						NWIS
1216						NWIS
1217						NWIS
1218						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1219						NWIS
1220						NWIS
1221						NWIS
1222						NWIS
1223						NWIS
1224						NWIS
1225						NWIS
1226						NWIS
1227						NWIS
1228						NWIS
1229	Long Term Method Detection Level	0.06	mg/l			NWIS
1230	Long Term Method Detection Level	0.09	mg/l			NWIS
1231						NWIS
1232						NWIS
1233						NWIS
1234						NWIS
1235						NWIS
1236	Long Term Method Detection Level	0.06	mg/l			NWIS
1237	Long Term Method Detection Level	0.09	mg/l			NWIS
1238						NWIS
1239						NWIS
1240						NWIS
1241						NWIS
1242						NWIS
1243	Long Term Method Detection Level	0.06	mg/l			NWIS
1244	Long Term Method Detection Level	0.09	mg/l			NWIS
1245						NWIS
1246						NWIS
1247						NWIS
1248						NWIS
1249						NWIS
1250	Long Term Method Detection Level	0.06	mg/l			NWIS
1251	Long Term Method Detection Level	0.09	mg/l			NWIS
1252						NWIS
1253						NWIS
1254						NWIS
1255						NWIS
1256						NWIS
1257	Laboratory Reporting Level	0.2	mg/l			NWIS
1258	Laboratory Reporting Level	0.18	mg/l			NWIS
1259						NWIS
1260						NWIS
1261						NWIS
1262						NWIS
1263	Laboratory Reporting Level	0.2	mg/l			NWIS
1264	Laboratory Reporting Level	0.18	mg/l			NWIS
1265						NWIS
1266						NWIS
1267						NWIS
1268						NWIS
1269	Laboratory Reporting Level	0.2	mg/l			NWIS
1270	Laboratory Reporting Level	0.18	mg/l			NWIS
1271						NWIS
1272						NWIS
1273						NWIS
1274						NWIS
1275						NWIS
1276						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1277						NWIS
1278						NWIS
1279						NWIS
1280						NWIS
1281						NWIS
1282						NWIS
1283						NWIS
1284	Laboratory Reporting Level	0.2	mg/l			NWIS
1285	Laboratory Reporting Level	0.18	mg/l			NWIS
1286						NWIS
1287						NWIS
1288						NWIS
1289						NWIS
1290	Laboratory Reporting Level	0.2	mg/l			NWIS
1291	Laboratory Reporting Level	0.18	mg/l			NWIS
1292						NWIS
1293						NWIS
1294						NWIS
1295						NWIS
1296	Laboratory Reporting Level	0.2	mg/l			NWIS
1297	Laboratory Reporting Level	0.18	mg/l			NWIS
1298						NWIS
1299						NWIS
1300						NWIS
1301						NWIS
1302	Laboratory Reporting Level	0.2	mg/l			NWIS
1303	Laboratory Reporting Level	0.18	mg/l			NWIS
1304						NWIS
1305						NWIS
1306	Laboratory Reporting Level	0.12	mg/l			NWIS
1307	Laboratory Reporting Level	0.18	mg/l			NWIS
1308	Laboratory Reporting Level	0.2	mg/l			NWIS
1309	Laboratory Reporting Level	0.18	mg/l			NWIS
1310						NWIS
1311						NWIS
1312						NWIS
1313						NWIS
1314	Laboratory Reporting Level	0.2	mg/l			NWIS
1315	Laboratory Reporting Level	0.18	mg/l			NWIS
1316						NWIS
1317						NWIS
1318						NWIS
1319	Laboratory Reporting Level	0.12	mg/l			NWIS
1320	Laboratory Reporting Level	0.18	mg/l			NWIS
1321						NWIS
1322						NWIS
1323						NWIS
1324	Laboratory Reporting Level	0.12	mg/l			NWIS
1325	Laboratory Reporting Level	0.18	mg/l			NWIS
1326						NWIS
1327						NWIS
1328						NWIS
1329						NWIS
1330	Laboratory Reporting Level	0.2	mg/l			NWIS
1331	Laboratory Reporting Level	0.18	mg/l			NWIS
1332	Lower Quantitation Limit	0.1	mg/l			NWIS
1333						NWIS
1334						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1335						NWIS
1336						NWIS
1337	Laboratory Reporting Level	0.2	mg/l			NWIS
1338	Laboratory Reporting Level	0.18	mg/l			NWIS
1339						NWIS
1340						NWIS
1341						NWIS
1342						NWIS
1343	Laboratory Reporting Level	0.2	mg/l			NWIS
1344	Laboratory Reporting Level	0.18	mg/l			NWIS
1345						NWIS
1346						NWIS
1347						NWIS
1348						NWIS
1349	Laboratory Reporting Level	0.2	mg/l			NWIS
1350	Laboratory Reporting Level	0.18	mg/l			NWIS
1351						NWIS
1352						NWIS
1353						NWIS
1354						NWIS
1355	Laboratory Reporting Level	0.33	mg/l			NWIS
1356	Laboratory Reporting Level	0.11	mg/l			NWIS
1357						NWIS
1358						NWIS
1359						NWIS
1360						NWIS
1361	Laboratory Reporting Level	0.33	mg/l			NWIS
1362	Laboratory Reporting Level	0.11	mg/l			NWIS
1363						NWIS
1364						NWIS
1365						NWIS
1366						NWIS
1367	Laboratory Reporting Level	0.33	mg/l			NWIS
1368	Laboratory Reporting Level	0.11	mg/l			NWIS
1369						NWIS
1370						NWIS
1371						NWIS
1372						NWIS
1373						NWIS
1374						NWIS
1375						NWIS
1376						NWIS
1377						NWIS
1378						NWIS
1379	Laboratory Reporting Level	0.33	mg/l			NWIS
1380	Laboratory Reporting Level	0.11	mg/l			NWIS
1381						NWIS
1382						NWIS
1383						NWIS
1384						NWIS
1385	Laboratory Reporting Level	0.33	mg/l			NWIS
1386	Laboratory Reporting Level	0.11	mg/l			NWIS
1387						NWIS
1388						NWIS
1389						NWIS
1390						NWIS
1391						NWIS
1392	Historical Lower Reporting Limit	0.1	mg/l			NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1393						NWIS
1394						NWIS
1395						NWIS
1396						NWIS
1397						NWIS
1398						NWIS
1399						NWIS
1400						NWIS
1401						NWIS
1402	Historical Lower Reporting Limit	0.1	mg/l			NWIS
1403						NWIS
1404						NWIS
1405						NWIS
1406						NWIS
1407						NWIS
1408						NWIS
1409						NWIS
1410						NWIS
1411						NWIS
1412						NWIS
1413						NWIS
1414						NWIS
1415						NWIS
1416						NWIS
1417						NWIS
1418						NWIS
1419						NWIS
1420						NWIS
1421						NWIS
1422						NWIS
1423						NWIS
1424						NWIS
1425						NWIS
1426						NWIS
1427						NWIS
1428						NWIS
1429						NWIS
1430						NWIS
1431						NWIS
1432						NWIS
1433						NWIS
1434						NWIS
1435						NWIS
1436						NWIS
1437						NWIS
1438						NWIS
1439						NWIS
1440	Historical Lower Reporting Limit	0.1	mg/l			NWIS
1441						NWIS
1442						NWIS
1443						NWIS
1444						NWIS
1445						NWIS
1446						NWIS
1447						NWIS
1448						NWIS
1449						NWIS
1450						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1451						NWIS
1452						NWIS
1453						NWIS
1454						NWIS
1455						NWIS
1456						NWIS
1457	Historical Lower Reporting Limit	1 mg/l				NWIS
1458						NWIS
1459						NWIS
1460						NWIS
1461						NWIS
1462						NWIS
1463						NWIS
1464	Historical Lower Reporting Limit	1 mg/l				NWIS
1465						NWIS
1466						NWIS
1467						NWIS
1468						NWIS
1469						NWIS
1470						NWIS
1471						NWIS
1472						NWIS
1473						NWIS
1474						NWIS
1475						NWIS
1476						NWIS
1477						NWIS
1478						NWIS
1479						NWIS
1480						NWIS
1481						NWIS
1482						NWIS
1483						NWIS
1484						NWIS
1485						NWIS
1486						NWIS
1487						NWIS
1488						NWIS
1489						NWIS
1490						NWIS
1491						NWIS
1492						NWIS
1493						NWIS
1494						NWIS
1495						NWIS
1496						NWIS
1497						NWIS
1498						NWIS
1499						NWIS
1500						NWIS
1501						NWIS
1502						NWIS
1503						NWIS
1504						NWIS
1505						NWIS
1506						NWIS
1507						NWIS
1508						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1509						NWIS
1510						NWIS
1511						NWIS
1512						NWIS
1513						NWIS
1514						NWIS
1515						NWIS
1516						NWIS
1517						NWIS
1518						NWIS
1519						NWIS
1520						NWIS
1521						NWIS
1522						NWIS
1523						NWIS
1524						NWIS
1525						NWIS
1526						NWIS
1527						NWIS
1528						NWIS
1529						NWIS
1530						NWIS
1531						NWIS
1532						NWIS
1533						NWIS
1534						NWIS
1535						NWIS
1536						NWIS
1537						NWIS
1538						NWIS
1539						NWIS
1540						NWIS
1541						NWIS
1542						NWIS
1543						NWIS
1544						NWIS
1545						NWIS
1546						NWIS
1547						NWIS
1548						NWIS
1549						NWIS
1550						NWIS
1551						NWIS
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1557						NWIS
1558						NWIS
1559						NWIS
1560						NWIS
1561						NWIS
1562						NWIS
1563						NWIS
1564						NWIS
1565						NWIS
1566						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1567						NWIS
1568						NWIS
1569						NWIS
1570						NWIS
1571						NWIS
1572						NWIS
1573						NWIS
1574						NWIS
1575						NWIS
1576						NWIS
1577						NWIS
1578						NWIS
1579						NWIS
1580						NWIS
1581						NWIS
1582						NWIS
1583						NWIS
1584						NWIS
1585						NWIS
1586						NWIS
1587						NWIS
1588						NWIS
1589						NWIS
1590						NWIS
1591						NWIS
1592						NWIS
1593						NWIS
1594						NWIS
1595						NWIS
1596						NWIS
1597						NWIS
1598	Historical Lower Reporting Limit	0.1	mg/l			NWIS
1599						NWIS
1600						NWIS
1601						NWIS
1602						NWIS
1603						NWIS
1604						NWIS
1605						NWIS
1606						NWIS
1607						NWIS
1608						NWIS
1609						NWIS
1610						NWIS
1611						NWIS
1612						NWIS
1613						NWIS
1614						NWIS
1615						NWIS
1616						NWIS
1617						NWIS
1618						NWIS
1619						NWIS
1620						NWIS
1621						NWIS
1622						NWIS
1623						NWIS
1624						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1625						NWIS
1626	Historical Lower Reporting Limit	0.1	mg/l			NWIS
1627						NWIS
1628						NWIS
1629						NWIS
1630						NWIS
1631						NWIS
1632						NWIS
1633						NWIS
1634						NWIS
1635						NWIS
1636						NWIS
1637						NWIS
1638						NWIS
1639						NWIS
1640						NWIS
1641						NWIS
1642						NWIS
1643						NWIS
1644						NWIS
1645						NWIS
1646						NWIS
1647						NWIS
1648						NWIS
1649						NWIS
1650						NWIS
1651						NWIS
1652						NWIS
1653	Historical Lower Reporting Limit	0.1	mg/l			NWIS
1654						NWIS
1655						NWIS
1656						NWIS
1657						NWIS
1658						NWIS
1659						NWIS
1660						NWIS
1661						NWIS
1662						NWIS
1663						NWIS
1664						NWIS
1665						NWIS
1666						NWIS
1667						NWIS
1668						NWIS
1669						NWIS
1670						NWIS
1671						NWIS
1672						NWIS
1673						NWIS
1674						NWIS
1675						NWIS
1676						NWIS
1677						NWIS
1678						NWIS
1679						NWIS
1680						NWIS
1681						NWIS
1682						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1683						NWIS
1684						NWIS
1685						NWIS
1686						NWIS
1687						NWIS
1688						NWIS
1689						NWIS
1690						NWIS
1691						NWIS
1692						NWIS
1693						NWIS
1694						NWIS
1695						NWIS
1696						NWIS
1697						NWIS
1698						NWIS
1699						NWIS
1700						NWIS
1701						NWIS
1702						NWIS
1703						NWIS
1704						NWIS
1705						NWIS
1706						NWIS
1707						NWIS
1708						NWIS
1709						NWIS
1710						NWIS
1711						NWIS
1712						NWIS
1713						NWIS
1714						NWIS
1715						NWIS
1716						NWIS
1717						NWIS
1718						NWIS
1719						NWIS
1720						NWIS
1721						NWIS
1722						NWIS
1723						NWIS
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1725						NWIS
1726						NWIS
1727						NWIS
1728						NWIS
1729						NWIS
1730						NWIS
1731						NWIS
1732						NWIS
1733						NWIS
1734						NWIS
1735						NWIS
1736						NWIS
1737						NWIS
1738						NWIS
1739						NWIS
1740						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1741						NWIS
1742						NWIS
1743						NWIS
1744						NWIS
1745						NWIS
1746						NWIS
1747						NWIS
1748						NWIS
1749						NWIS
1750						NWIS
1751						NWIS
1752						NWIS
1753						NWIS
1754						NWIS
1755						NWIS
1756						NWIS
1757						NWIS
1758						NWIS
1759						NWIS
1760						NWIS
1761						NWIS
1762						NWIS
1763						NWIS
1764						NWIS
1765						NWIS
1766						NWIS
1767						NWIS
1768						NWIS
1769						NWIS
1770						NWIS
1771						NWIS
1772						NWIS
1773						NWIS
1774						NWIS
1775						NWIS
1776						NWIS
1777						NWIS
1778	Historical Lower Reporting Limit	0.1 mg/l				NWIS
1779						NWIS
1780						NWIS
1781						NWIS
1782						NWIS
1783						NWIS
1784						NWIS
1785						NWIS
1786						NWIS
1787						NWIS
1788						NWIS
1789						NWIS
1790						NWIS
1791						NWIS
1792						NWIS
1793						NWIS
1794						NWIS
1795						NWIS
1796						NWIS
1797						NWIS
1798						NWIS

0	DetectionQuantitationLimitTypeName	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1799						NWIS
1800						NWIS
1801						NWIS
1802						NWIS
1803						NWIS
1804						NWIS
1805						NWIS
1806						NWIS
1807						NWIS
1808						NWIS
1809						NWIS
1810						NWIS
1811						NWIS
1812						NWIS
1813						NWIS
1814						NWIS
1815						NWIS

[illegible]

0	OrganizationIdentifier	OrganizationFormalName	ActivityIdentifier	ActivityTypeCode	ActivityMediaName	ActivityMediaSubdivisionName	ActivityStartDate	ActivityStartTime/Time
56	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/14/2011-Lab	Sample-Routine	Water		9/14/2011	12:30:00
57	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/06/2011-Lab	Sample-Routine	Water		4/6/2011	12:15:00
58	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/16/2011-Lab	Sample-Routine	Water		3/16/2011	12:00:00
59	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/12/2011-Lab	Sample-Routine	Water		10/12/2011	10:09:00
60	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/14/2011-Lab	Sample-Routine	Water		12/14/2011	10:20:00
61	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/09/2011-Lab	Sample-Routine	Water		2/9/2011	11:35:00
62	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/06/2011-Lab	Sample-Routine	Water		1/6/2011	9:15:00
63	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/14/2011-Lab	Sample-Routine	Water		12/14/2011	10:20:00
64	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/14/2011-Lab	Sample-Routine	Water		9/14/2011	12:30:00
65	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/04/2012-Lab	Sample-Routine	Water		4/4/2012	10:13:00
66	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/07/2012-Lab	Sample-Routine	Water		3/7/2012	9:58:00
67	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/10/2012-Lab	Sample-Routine	Water		7/10/2012	10:10:00
68	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/11/2012-Lab	Sample-Routine	Water		1/11/2012	10:05:00
69	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/04/2012-Lab	Sample-Routine	Water		4/4/2012	10:13:00
70	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/07/2012-Lab	Sample-Routine	Water		8/7/2012	10:30:00
71	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/08/2012-Lab	Sample-Routine	Water		5/8/2012	9:46:00
72	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/08/2012-Lab	Sample-Routine	Water		2/8/2012	10:06:00
73	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/11/2012-Lab	Sample-Routine	Water		9/11/2012	10:25:00
74	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/08/2012-Lab	Sample-Routine	Water		2/8/2012	10:06:00
75	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/04/2012-Lab	Sample-Routine	Water		12/4/2012	9:35:00
76	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/17/2012-Lab	Sample-Routine	Water		10/17/2012	9:45:00
77	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000311/13/2012-Lab	Sample-Routine	Water		11/13/2012	10:20:00
78	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/05/2012-Lab	Sample-Routine	Water		6/5/2012	11:00:00
79	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/05/2012-Lab	Sample-Routine	Water		6/5/2012	11:00:00
80	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/11/2012-Lab	Sample-Routine	Water		9/11/2012	10:25:00
81	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000311/13/2012-Lab	Sample-Routine	Water		11/13/2012	10:20:00
82	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/08/2012-Lab	Sample-Routine	Water		5/8/2012	9:46:00
83	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/07/2012-Lab	Sample-Routine	Water		8/7/2012	10:30:00
84	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/11/2012-Lab	Sample-Routine	Water		1/11/2012	10:05:00
85	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/17/2012-Lab	Sample-Routine	Water		10/17/2012	9:45:00
86	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/10/2012-Lab	Sample-Routine	Water		7/10/2012	10:10:00
87	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/07/2012-Lab	Sample-Routine	Water		3/7/2012	9:58:00
88	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/04/2012-Lab	Sample-Routine	Water		12/4/2012	9:35:00
89	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12102014-0938-Lab	Sample-Routine	Water		12/10/2014	9:38:00
90	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08062014-0921-Lab	Sample-Routine	Water		8/6/2014	9:21:00
91	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01092014-0920-Lab	Sample-Routine	Water		1/9/2014	9:20:00
92	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05132014-0930-Lab	Sample-Routine	Water		5/13/2014	9:30:00
93	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09102014-0935-Lab	Sample-Routine	Water		9/10/2014	9:35:00
94	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09102014-0935-Lab	Sample-Routine	Water		9/10/2014	9:35:00
95	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06182014-0945-Lab	Sample-Routine	Water		6/18/2014	9:45:00
96	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12102014-0938-Lab	Sample-Routine	Water		12/10/2014	9:38:00
97	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07082014-0930-Lab	Sample-Routine	Water		7/8/2014	9:30:00
98	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01092014-0920-Lab	Sample-Routine	Water		1/9/2014	9:20:00
99	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07082014-0930-Lab	Sample-Routine	Water		7/8/2014	9:30:00
100	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12102014-0938-Lab	Sample-Routine	Water		12/10/2014	9:38:00
101	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11182014-0950-Lab	Sample-Routine	Water		11/18/2014	9:50:00
102	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10072014-0925-Lab	Sample-Routine	Water		10/7/2014	9:25:00
103	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04092014-0935-Lab	Sample-Routine	Water		4/9/2014	9:35:00
104	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07082014-0930-Lab	Sample-Routine	Water		7/8/2014	9:30:00
105	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04092014-0935-Lab	Sample-Routine	Water		4/9/2014	9:35:00
106	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11182014-0950-Lab	Sample-Routine	Water		11/18/2014	9:50:00
107	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01092014-0920-Lab	Sample-Routine	Water		1/9/2014	9:20:00
108	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10072014-0925-Lab	Sample-Routine	Water		10/7/2014	9:25:00
109	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06182014-0945-Lab	Sample-Routine	Water		6/18/2014	9:45:00
110	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11182014-0950-Lab	Sample-Routine	Water		11/18/2014	9:50:00

0	OrganizationIdentifier	OrganizationFormalName	ActivityIdentifier	ActivityTypeCode	ActivityMediaName	ActivityMediaSubdivisionName	ActivityStartDate	ActivityStartTime/Time
111	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04092014-0935-Lab	Sample-Routine	Water		4/9/2014	9:35:00
112	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08062014-0921-Lab	Sample-Routine	Water		8/6/2014	9:21:00
113	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02052014-0920-Lab	Sample-Routine	Water		2/5/2014	9:20:00
114	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02052014-0920-Lab	Sample-Routine	Water		2/5/2014	9:20:00
115	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07082014-0930-Lab	Sample-Routine	Water		7/8/2014	9:30:00
116	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03132014-0845-Lab	Sample-Routine	Water		3/13/2014	8:45:00
117	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11182014-0950-Lab	Sample-Routine	Water		11/18/2014	9:50:00
118	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06182014-0945-Lab	Sample-Routine	Water		6/18/2014	9:45:00
119	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05132014-0930-Lab	Sample-Routine	Water		5/13/2014	9:30:00
120	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08062014-0927-Lab	Sample-Routine	Water		8/6/2014	9:27:00
121	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02052014-0920-Lab	Sample-Routine	Water		2/5/2014	9:20:00
122	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06182014-0945-Lab	Sample-Routine	Water		6/18/2014	9:45:00
123	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05132014-0930-Lab	Sample-Routine	Water		5/13/2014	9:30:00
124	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05132014-0930-Lab	Sample-Routine	Water		5/13/2014	9:30:00
125	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10072014-0925-Lab	Sample-Routine	Water		10/7/2014	9:25:00
126	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03132014-0845-Lab	Sample-Routine	Water		3/13/2014	8:45:00
127	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10072014-0925-Lab	Sample-Routine	Water		10/7/2014	9:25:00
128	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01092014-0920-Lab	Sample-Routine	Water		1/9/2014	9:20:00
129	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02052014-0920-Lab	Sample-Routine	Water		2/5/2014	9:20:00
130	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09102014-0935-Lab	Sample-Routine	Water		9/10/2014	9:35:00
131	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03132014-0845-Lab	Sample-Routine	Water		3/13/2014	8:45:00
132	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08062014-0927-Lab	Sample-Routine	Water		8/6/2014	9:27:00
133	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09102014-0935-Lab	Sample-Routine	Water		9/10/2014	9:35:00
134	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12102014-0938-Lab	Sample-Routine	Water		12/10/2014	9:38:00
135	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04092014-0935-Lab	Sample-Routine	Water		4/9/2014	9:35:00
136	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03132014-0845-Lab	Sample-Routine	Water		3/13/2014	8:45:00
137	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/09/2010-Lab	Sample-Routine	Water		12/9/2010	11:10:00
138	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/14/2010-Lab	Sample-Routine	Water		7/14/2010	9:50:00
139	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/13/2010-Lab	Sample-Routine	Water		1/13/2010	9:20:00
140	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/07/2010-Lab	Sample-Routine	Water		4/7/2010	9:55:00
141	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/15/2010-Lab	Sample-Routine	Water		9/15/2010	8:55:00
142	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/11/2010-Lab	Sample-Routine	Water		8/11/2010	8:30:00
143	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/13/2010-Lab	Sample-Routine	Water		10/13/2010	8:55:00
144	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/15/2010-Lab	Sample-Routine	Water		9/15/2010	8:55:00
145	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/03/2010-Lab	Sample-Routine	Water		3/3/2010	9:30:00
146	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/07/2010-Lab	Sample-Routine	Water		4/7/2010	9:55:00
147	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/09/2010-Lab	Sample-Routine	Water		6/9/2010	9:20:00
148	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/14/2010-Lab	Sample-Routine	Water		7/14/2010	9:50:00
149	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/11/2010-Lab	Sample-Routine	Water		8/11/2010	8:30:00
150	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/03/2010-Lab	Sample-Routine	Water		2/3/2010	10:00:00
151	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/03/2010-Lab	Sample-Routine	Water		2/3/2010	10:00:00
152	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/06/2010-Lab	Sample-Routine	Water		5/6/2010	9:35:00
153	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000311/17/2010-Lab	Sample-Routine	Water		11/17/2010	8:50:00
154	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/06/2010-Lab	Sample-Routine	Water		5/6/2010	9:35:00
155	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/03/2010-Lab	Sample-Routine	Water		3/3/2010	9:30:00
156	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/09/2010-Lab	Sample-Routine	Water		6/9/2010	9:20:00
157	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/09/2010-Lab	Sample-Routine	Water		12/9/2010	11:10:00
158	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/13/2010-Lab	Sample-Routine	Water		1/13/2010	9:20:00
159	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/13/2010-Lab	Sample-Routine	Water		10/13/2010	8:55:00
160	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000311/17/2010-Lab	Sample-Routine	Water		11/17/2010	8:50:00
161	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/04/2004-Lab	Sample-Routine	Water		8/4/2004	10:10:00
162	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/04/2004-Lab	Sample-Routine	Water		8/4/2004	10:10:00
163	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/01/2004-Lab	Sample-Routine	Water		12/1/2004	10:45:00
164	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/06/2004-Lab	Sample-Routine	Water		10/6/2004	10:00:00
165	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/09/2004-Lab	Sample-Routine	Water		6/9/2004	

Acadia Parish USGS Water Data

0	OrganizationIdentifier	OrganizationFormalName	ActivityIdentifier	ActivityTypeCode	ActivityMediaName	ActivityMediaSubdivisionName	ActivityStartDate	ActivityStartTime/Time
166	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/27/2004-Lab	Sample-Routine	Water		10/27/2004	10:10:00
167	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/07/2004-Lab	Sample-Routine	Water		7/7/2004	10:35:00
168	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/18/2004-Lab	Sample-Routine	Water		2/18/2004	10:15:00
169	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/01/2004-Lab	Sample-Routine	Water		12/1/2004	10:45:00
170	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/13/2004-Lab	Sample-Routine	Water		4/13/2004	10:20:00
171	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/06/2004-Lab	Sample-Routine	Water		10/6/2004	10:00:00
172	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/14/2004-Lab	Sample-Routine	Water		1/14/2004	10:18:00
173	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/07/2004-Lab	Sample-Routine	Water		7/7/2004	10:35:00
174	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/11/2004-Lab	Sample-Routine	Water		5/11/2004	10:30:00
175	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/14/2004-Lab	Sample-Routine	Water		1/14/2004	10:18:00
176	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/17/2004-Lab	Sample-Routine	Water		3/17/2004	11:00:00
177	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/01/2004-Lab	Sample-Routine	Water		9/1/2004	
178	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/27/2004-Lab	Sample-Routine	Water		10/27/2004	10:10:00
179	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/09/2004-Lab	Sample-Routine	Water		6/9/2004	
180	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/18/2004-Lab	Sample-Routine	Water		2/18/2004	10:15:00
181	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/01/2004-Lab	Sample-Routine	Water		9/1/2004	
182	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/11/2004-Lab	Sample-Routine	Water		5/11/2004	10:30:00
183	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/13/2004-Lab	Sample-Routine	Water		4/13/2004	10:20:00
184	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/17/2004-Lab	Sample-Routine	Water		3/17/2004	11:00:00
185	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-012004-0	Sample	Water		1/14/2004	10:18:00
186	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-022004-0	Sample	Water		2/18/2004	10:15:00
187	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-012004-0	Sample	Water		1/14/2004	10:18:00
188	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-022004-0	Sample	Water		2/18/2004	10:15:00
189	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/08/2009-Lab	Sample-Routine	Water		10/8/2009	8:45:00
190	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/07/2009-Lab	Sample-Routine	Water		4/7/2009	9:50:00
191	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/12/2009-Lab	Sample-Routine	Water		5/12/2009	9:10:00
192	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/09/2009-Lab	Sample-Routine	Water		6/9/2009	9:53:00
193	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/08/2009-Lab	Sample-Routine	Water		7/8/2009	9:10:00
194	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000311/04/2009-Lab	Sample-Routine	Water		11/4/2009	9:05:00
195	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/11/2009-Lab	Sample-Routine	Water		8/11/2009	9:40:00
196	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/08/2009-Lab	Sample-Routine	Water		7/8/2009	9:10:00
197	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/08/2009-Lab	Sample-Routine	Water		1/8/2009	9:32:00
198	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/03/2009-Lab	Sample-Routine	Water		12/3/2009	9:55:00
199	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/11/2009-Lab	Sample-Routine	Water		8/11/2009	9:40:00
200	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/03/2009-Lab	Sample-Routine	Water		12/3/2009	9:55:00
201	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/10/2009-Lab	Sample-Routine	Water		3/10/2009	9:35:00
202	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/10/2009-Lab	Sample-Routine	Water		3/10/2009	9:35:00
203	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000311/04/2009-Lab	Sample-Routine	Water		11/4/2009	9:05:00
204	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/07/2009-Lab	Sample-Routine	Water		4/7/2009	9:50:00
205	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/11/2009-Lab	Sample-Routine	Water		2/11/2009	9:17:00
206	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/08/2009-Lab	Sample-Routine	Water		10/8/2009	8:45:00
207	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/08/2009-Lab	Sample-Routine	Water		9/8/2009	10:10:00
208	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/09/2009-Lab	Sample-Routine	Water		6/9/2009	9:53:00
209	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/08/2009-Lab	Sample-Routine	Water		1/8/2009	9:32:00
210	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/08/2009-Lab	Sample-Routine	Water		9/8/2009	10:10:00
211	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/12/2009-Lab	Sample-Routine	Water		5/12/2009	9:10:00
212	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/11/2009-Lab	Sample-Routine	Water		2/11/2009	9:17:00
213	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/15/2005-Lab	Sample-Routine	Water		2/15/2005	11:25:00
214	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/11/2005-Lab	Sample-Routine	Water		1/11/2005	11:00:00
215	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/11/2005-Lab	Sample-Routine	Water		1/11/2005	11:00:00
216	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/08/2005-Lab	Sample-Routine	Water		3/8/2005	10:40:00
217	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/09/2005-Lab	Sample-Routine	Water		5/9/2005	9:15:00
218	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/07/2005-Lab	Sample-Routine	Water		6/7/2005	10:10:00
219	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/02/2005-Lab	Sample-Routine	Water		8/2/2005	9:46:00
220	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/14/2005-Lab	Sample-Routine	Water		4/14/2005	

0	OrganizationIdentifier	OrganizationFormalName	ActivityIdentifier	ActivityTypeCode	ActivityMediaName	ActivityMediaSubdivisionName	ActivityStartDate	ActivityStartTime/Time
221	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/21/2005-Lab	Sample-Routine	Water		6/21/2005	
222	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/23/2005-Lab	Sample-Routine	Water		8/23/2005	10:11:00
223	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/23/2005-Lab	Sample-Routine	Water		8/23/2005	10:11:00
224	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/18/2005-Lab	Sample-Routine	Water		5/18/2005	9:55:00
225	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/13/2005-Lab	Sample-Routine	Water		9/13/2005	10:20:00
226	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/12/2005-Lab	Sample-Routine	Water		7/12/2005	9:30:00
227	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/09/2005-Lab	Sample-Routine	Water		5/9/2005	9:15:00
228	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/02/2005-Lab	Sample-Routine	Water		8/2/2005	9:46:00
229	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/07/2005-Lab	Sample-Routine	Water		6/7/2005	10:10:00
230	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/15/2005-Lab	Sample-Routine	Water		2/15/2005	11:25:00
231	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/08/2005-Lab	Sample-Routine	Water		3/8/2005	10:40:00
232	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/14/2005-Lab	Sample-Routine	Water		4/14/2005	
233	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/18/2005-Lab	Sample-Routine	Water		5/18/2005	9:55:00
234	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/13/2005-Lab	Sample-Routine	Water		9/13/2005	10:20:00
235	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/12/2005-Lab	Sample-Routine	Water		7/12/2005	9:30:00
236	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/21/2005-Lab	Sample-Routine	Water		6/21/2005	
237	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/10/2006-Lab	Sample-Routine	Water		1/10/2006	9:16:00
238	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000311/29/2006-Lab	Sample-Routine	Water		11/29/2006	9:15:00
239	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/13/2006-Lab	Sample-Routine	Water		9/13/2006	9:33:00
240	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/13/2006-Lab	Sample-Routine	Water		9/13/2006	9:33:00
241	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/21/2006-Lab	Sample-Routine	Water		6/21/2006	9:35:00
242	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/16/2006-Lab	Sample-Routine	Water		8/16/2006	9:30:00
243	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/05/2006-Lab	Sample-Routine	Water		4/5/2006	9:18:00
244	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/10/2006-Lab	Sample-Routine	Water		1/10/2006	9:16:00
245	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/20/2006-Lab	Sample-Routine	Water		7/20/2006	9:45:00
246	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/23/2006-Lab	Sample-Routine	Water		5/23/2006	9:44:00
247	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/11/2006-Lab	Sample-Routine	Water		10/11/2006	9:25:00
248	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/21/2006-Lab	Sample-Routine	Water		6/21/2006	9:35:00
249	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/08/2006-Lab	Sample-Routine	Water		3/8/2006	9:25:00
250	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/16/2006-Lab	Sample-Routine	Water		8/16/2006	9:30:00
251	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/20/2006-Lab	Sample-Routine	Water		4/20/2006	9:30:00
252	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/08/2006-Lab	Sample-Routine	Water		3/8/2006	9:25:00
253	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/08/2006-Lab	Sample-Routine	Water		2/8/2006	9:54:00
254	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000311/29/2006-Lab	Sample-Routine	Water		11/29/2006	9:15:00
255	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/11/2006-Lab	Sample-Routine	Water		10/11/2006	9:25:00
256	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/20/2006-Lab	Sample-Routine	Water		4/20/2006	9:30:00
257	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/23/2006-Lab	Sample-Routine	Water		5/23/2006	9:44:00
258	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/08/2006-Lab	Sample-Routine	Water		2/8/2006	9:54:00
259	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/05/2006-Lab	Sample-Routine	Water		4/5/2006	9:18:00
260	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/20/2006-Lab	Sample-Routine	Water		7/20/2006	9:45:00
261	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10152015-1045-Lab	Sample-Routine	Water		10/15/2015	10:45:00
262	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02122015-0940-Lab	Sample-Routine	Water		2/12/2015	9:40:00
263	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01062015-0915-Lab	Sample-Routine	Water		1/6/2015	9:15:00
264	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08052015-1015-Lab	Sample-Routine	Water		8/5/2015	10:15:00
265	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02122015-0940-Lab	Sample-Routine	Water		2/12/2015	9:40:00
266	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05062015-0930-Lab	Sample-Routine	Water		5/6/2015	9:30:00
267	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04212015-0910-Lab	Sample-Routine	Water		4/21/2015	9:10:00
268	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06032015-0908-Lab	Sample-Routine	Water		6/3/2015	9:08:00
269	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11052015-1040-Lab	Sample-Routine	Water		11/5/2015	10:40:00
270	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07072015-0900-Lab	Sample-Routine	Water		7/7/2015	9:00:00
271	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04212015-0910-Lab	Sample-Routine	Water		4/21/2015	9:10:00
272	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01062015-0915-Lab	Sample-Routine	Water		1/6/2015	9:15:00
273	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12032015-1025-Lab	Sample-Routine	Water		12/3/2015	10:25:00
274	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03032015-0930-Lab	Sample-Routine	Water		3/3/2015	9:30:00
275	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05062015-0930-Lab	Sample-Routine	Water		5/6/2015	9:30:00

0	OrganizationIdentifier	OrganizationFormalName	ActivityIdentifier	ActivityTypeCode	ActivityMediaName	ActivityMediaSubdivisionName	ActivityStartDate	ActivityStartTime/Time
276	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12032015-1025-Lab	Sample-Routine	Water		12/3/2015	10:25:00
277	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07072015-0900-Lab	Sample-Routine	Water		7/7/2015	9:00:00
278	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08052015-1015-Lab	Sample-Routine	Water		8/5/2015	10:15:00
279	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09092015-0915-Lab	Sample-Routine	Water		9/9/2015	9:15:00
280	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11052015-1040-Lab	Sample-Routine	Water		11/5/2015	10:40:00
281	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10152015-1045-Lab	Sample-Routine	Water		10/15/2015	10:45:00
282	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06032015-0908-Lab	Sample-Routine	Water		6/3/2015	9:08:00
283	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03032015-0930-Lab	Sample-Routine	Water		3/3/2015	9:30:00
284	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09092015-0915-Lab	Sample-Routine	Water		9/9/2015	9:15:00
285	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08032016-1040-Lab	Sample-Routine	Water		8/3/2016	10:40:00
286	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09132016-1215-Lab	Sample-Routine	Water		9/13/2016	12:15:00
287	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12082016-1000-Lab	Sample-Routine	Water		12/8/2016	10:00:00
288	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06162016-1020-Lab	Sample-Routine	Water		6/16/2016	10:20:00
289	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02032016-1055-Lab	Sample-Routine	Water		2/3/2016	10:55:00
290	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12082016-1000-Lab	Sample-Routine	Water		12/8/2016	10:00:00
291	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06162016-1020-Lab	Sample-Routine	Water		6/16/2016	10:20:00
292	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09132016-1215-Lab	Sample-Routine	Water		9/13/2016	12:15:00
293	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03012016-1020-Lab	Sample-Routine	Water		3/1/2016	10:20:00
294	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07122016-1025-Lab	Sample-Routine	Water		7/12/2016	10:25:00
295	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05042016-1040-Lab	Sample-Routine	Water		5/4/2016	10:40:00
296	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02032016-1055-Lab	Sample-Routine	Water		2/3/2016	10:55:00
297	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10242016-1007-Lab	Sample-Routine	Water		10/24/2016	10:07:00
298	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05042016-1040-Lab	Sample-Routine	Water		5/4/2016	10:40:00
299	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04062016-1020-Lab	Sample-Routine	Water		4/6/2016	10:20:00
300	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03012016-1020-Lab	Sample-Routine	Water		3/1/2016	10:20:00
301	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04062016-1020-Lab	Sample-Routine	Water		4/6/2016	10:20:00
302	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08032016-1040-Lab	Sample-Routine	Water		8/3/2016	10:40:00
303	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11032016-1015-Lab	Sample-Routine	Water		11/3/2016	10:15:00
304	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01062016-1045-Lab	Sample-Routine	Water		1/6/2016	10:45:00
305	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10242016-1007-Lab	Sample-Routine	Water		10/24/2016	10:07:00
306	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01062016-1045-Lab	Sample-Routine	Water		1/6/2016	10:45:00
307	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11032016-1015-Lab	Sample-Routine	Water		11/3/2016	10:15:00
308	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07122016-1025-Lab	Sample-Routine	Water		7/12/2016	10:25:00
309	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000311/13/2007-Lab	Sample-Routine	Water		11/13/2007	11:25:00
310	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/30/2007-Lab	Sample-Routine	Water		7/30/2007	8:52:00
311	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/26/2007-Lab	Sample-Routine	Water		2/26/2007	8:50:00
312	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/11/2007-Lab	Sample-Routine	Water		12/11/2007	10:37:00
313	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/11/2007-Lab	Sample-Routine	Water		6/11/2007	9:01:00
314	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/09/2007-Lab	Sample-Routine	Water		10/9/2007	9:30:00
315	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000311/13/2007-Lab	Sample-Routine	Water		11/13/2007	11:25:00
316	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/11/2007-Lab	Sample-Routine	Water		7/11/2007	8:58:00
317	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/11/2007-Lab	Sample-Routine	Water		7/11/2007	8:58:00
318	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/11/2007-Lab	Sample-Routine	Water		6/11/2007	9:01:00
319	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/29/2007-Lab	Sample-Routine	Water		1/29/2007	8:48:00
320	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/30/2007-Lab	Sample-Routine	Water		7/30/2007	8:52:00
321	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/23/2007-Lab	Sample-Routine	Water		10/23/2007	10:42:00
322	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/07/2007-Lab	Sample-Routine	Water		5/7/2007	9:00:00
323	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/23/2007-Lab	Sample-Routine	Water		10/23/2007	10:42:00
324	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/20/2007-Lab	Sample-Routine	Water		8/20/2007	9:43:00
325	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/26/2007-Lab	Sample-Routine	Water		2/26/2007	8:50:00
326	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/19/2007-Lab	Sample-Routine	Water		3/19/2007	8:53:00
327	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/17/2007-Lab	Sample-Routine	Water		9/17/2007	9:20:00
328	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000309/17/2007-Lab	Sample-Routine	Water		9/17/2007	9:20:00
329	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/20/2007-Lab	Sample-Routine	Water		8/20/2007	9:43:00
330	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/09/2007-Lab	Sample-Routine	Water		4/9/2007	8:46:00

0	OrganizationIdentifier	OrganizationFormalName	ActivityIdentifier	ActivityTypeCode	ActivityMediaName	ActivityMediaSubdivisionName	ActivityStartDate	ActivityStartTime/Time
331	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/19/2007-Lab	Sample-Routine	Water		3/19/2007	8:53:00
332	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/11/2007-Lab	Sample-Routine	Water		12/11/2007	10:37:00
333	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/29/2007-Lab	Sample-Routine	Water		1/29/2007	8:48:00
334	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/07/2007-Lab	Sample-Routine	Water		5/7/2007	9:00:00
335	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/21/2007-Lab	Sample-Routine	Water		5/21/2007	8:55:00
336	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/21/2007-Lab	Sample-Routine	Water		5/21/2007	8:55:00
337	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/09/2007-Lab	Sample-Routine	Water		10/9/2007	9:30:00
338	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/09/2007-Lab	Sample-Routine	Water		4/9/2007	8:46:00
339	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/19/2008-Lab	Sample-Routine	Water		2/19/2008	10:52:00
340	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/08/2008-Lab	Sample-Routine	Water		4/8/2008	11:35:00
341	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000311/18/2008-Lab	Sample-Routine	Water		11/18/2008	9:45:00
342	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/12/2008-Lab	Sample-Routine	Water		8/12/2008	11:15:00
343	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/13/2008-Lab	Sample-Routine	Water		5/13/2008	11:05:00
344	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/08/2008-Lab	Sample-Routine	Water		1/8/2008	11:00:00
345	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/09/2008-Lab	Sample-Routine	Water		12/9/2008	8:54:00
346	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/28/2008-Lab	Sample-Routine	Water		10/28/2008	9:37:00
347	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/04/2008-Lab	Sample-Routine	Water		3/4/2008	10:47:00
348	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/11/2008-Lab	Sample-Routine	Water		6/11/2008	11:00:00
349	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000303/04/2008-Lab	Sample-Routine	Water		3/4/2008	10:47:00
350	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000308/12/2008-Lab	Sample-Routine	Water		8/12/2008	11:15:00
351	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/15/2008-Lab	Sample-Routine	Water		7/15/2008	11:40:00
352	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000310/28/2008-Lab	Sample-Routine	Water		10/28/2008	9:37:00
353	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000312/09/2008-Lab	Sample-Routine	Water		12/9/2008	8:54:00
354	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000311/18/2008-Lab	Sample-Routine	Water		11/18/2008	9:45:00
355	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000307/15/2008-Lab	Sample-Routine	Water		7/15/2008	11:40:00
356	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000305/13/2008-Lab	Sample-Routine	Water		5/13/2008	11:05:00
357	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000304/08/2008-Lab	Sample-Routine	Water		4/8/2008	11:35:00
358	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000302/19/2008-Lab	Sample-Routine	Water		2/19/2008	10:52:00
359	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000306/11/2008-Lab	Sample-Routine	Water		6/11/2008	11:00:00
360	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-000301/08/2008-Lab	Sample-Routine	Water		1/8/2008	11:00:00
361	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06142017-1000-Lab	Sample-Routine	Water		6/14/2017	10:00:00
362	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08032017-1015-Lab	Sample-Routine	Water		8/3/2017	10:15:00
363	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11082017-0930-Lab	Sample-Routine	Water		11/8/2017	9:30:00
364	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12042017-0940-Lab	Sample-Routine	Water		12/4/2017	9:40:00
365	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08032017-1015-Lab	Sample-Routine	Water		8/3/2017	10:15:00
366	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10032017-0905-Lab	Sample-Routine	Water		10/3/2017	9:05:00
367	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11082017-0930-Lab	Sample-Routine	Water		11/8/2017	9:30:00
368	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09132017-1010-Lab	Sample-Routine	Water		9/13/2017	10:10:00
369	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04062017-1010-Lab	Sample-Routine	Water		4/6/2017	10:10:00
370	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01122017-0950-Lab	Sample-Routine	Water		1/12/2017	9:50:00
371	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07202017-0955-Lab	Sample-Routine	Water		7/20/2017	9:55:00
372	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01122017-0950-Lab	Sample-Routine	Water		1/12/2017	9:50:00
373	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04062017-1010-Lab	Sample-Routine	Water		4/6/2017	10:10:00
374	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02152017-1000-Lab	Sample-Routine	Water		2/15/2017	10:00:00
375	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05162017-1010-Lab	Sample-Routine	Water		5/16/2017	10:10:00
376	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06142017-1000-Lab	Sample-Routine	Water		6/14/2017	10:00:00
377	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09132017-1010-Lab	Sample-Routine	Water		9/13/2017	10:10:00
378	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07202017-0955-Lab	Sample-Routine	Water		7/20/2017	9:55:00
379	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12042017-0940-Lab	Sample-Routine	Water		12/4/2017	9:40:00
380	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02152017-1000-Lab	Sample-Routine	Water		2/15/2017	10:00:00
381	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05162017-1010-Lab	Sample-Routine	Water		5/16/2017	10:10:00
382	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10032017-0905-Lab	Sample-Routine	Water		10/3/2017	9:05:00
383	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03092017-1010-Lab	Sample-Routine	Water		3/9/2017	10:10:00
384	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03092017-1010-Lab	Sample-Routine	Water		3/9/2017	10:10:00
385	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03062019-1017-Lab	Sample-Routine	Water		3/6/2019	10:17:00

0	OrganizationIdentifier	OrganizationFormalName	ActivityIdentifier	ActivityTypeCode	ActivityMediaName	ActivityMediaSubdivisionName	ActivityStartDate	ActivityStartTime/Time
386	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02052019-1030-Lab	Sample-Routine	Water		2/5/2019	10:30:00
387	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02052019-1030-Lab	Sample-Routine	Water		2/5/2019	10:30:00
388	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08062019-1100-Lab	Sample-Routine	Water		8/6/2019	11:00:00
389	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11052019-1215-Lab	Sample-Routine	Water		11/5/2019	12:15:00
390	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01082019-1022-Lab	Sample-Routine	Water		1/8/2019	10:22:00
391	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08062019-1100-Lab	Sample-Routine	Water		8/6/2019	11:00:00
392	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10072019-1215-Lab	Sample-Routine	Water		10/7/2019	12:15:00
393	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03062019-1017-Lab	Sample-Routine	Water		3/6/2019	10:17:00
394	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07092019-1050-Lab	Sample-Routine	Water		7/9/2019	10:50:00
395	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07092019-1050-Lab	Sample-Routine	Water		7/9/2019	10:50:00
396	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06042019-1030-Lab	Sample-Routine	Water		6/4/2019	10:30:00
397	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05072019-1050-Lab	Sample-Routine	Water		5/7/2019	10:50:00
398	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12052019-1225-Lab	Sample-Routine	Water		12/5/2019	12:25:00
399	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09122019-1050-Lab	Sample-Routine	Water		9/12/2019	10:50:00
400	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10072019-1215-Lab	Sample-Routine	Water		10/7/2019	12:15:00
401	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11052019-1215-Lab	Sample-Routine	Water		11/5/2019	12:15:00
402	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01082019-1022-Lab	Sample-Routine	Water		1/8/2019	10:22:00
403	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04022019-1037-Lab	Sample-Routine	Water		4/2/2019	10:37:00
404	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04022019-1037-Lab	Sample-Routine	Water		4/2/2019	10:37:00
405	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05072019-1050-Lab	Sample-Routine	Water		5/7/2019	10:50:00
406	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09122019-1050-Lab	Sample-Routine	Water		9/12/2019	10:50:00
407	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12052019-1225-Lab	Sample-Routine	Water		12/5/2019	12:25:00
408	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06042019-1030-Lab	Sample-Routine	Water		6/4/2019	10:30:00
409	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04102018-0920-Lab	Sample-Routine	Water		4/10/2018	9:20:00
410	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09112018-0940-Lab	Sample-Routine	Water		9/11/2018	9:40:00
411	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05012018-0920-Lab	Sample-Routine	Water		5/1/2018	9:20:00
412	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07102018-1040-Lab	Sample-Routine	Water		7/10/2018	10:40:00
413	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02072018-0930-Lab	Sample-Routine	Water		2/7/2018	9:30:00
414	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11072018-0945-Lab	Sample-Routine	Water		11/7/2018	9:45:00
415	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07102018-1040-Lab	Sample-Routine	Water		7/10/2018	10:40:00
416	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05012018-0920-Lab	Sample-Routine	Water		5/1/2018	9:20:00
417	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12042018-0937-Lab	Sample-Routine	Water		12/4/2018	9:37:00
418	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10022018-1250-Lab	Sample-Routine	Water		10/2/2018	12:50:00
419	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01092018-0915-Lab	Sample-Routine	Water		1/9/2018	9:15:00
420	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-10022018-1250-Lab	Sample-Routine	Water		10/2/2018	12:50:00
421	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04102018-0920-Lab	Sample-Routine	Water		4/10/2018	9:20:00
422	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02072018-0930-Lab	Sample-Routine	Water		2/7/2018	9:30:00
423	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03062018-0940-Lab	Sample-Routine	Water		3/6/2018	9:40:00
424	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08072018-1005-Lab	Sample-Routine	Water		8/7/2018	10:05:00
425	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08072018-1005-Lab	Sample-Routine	Water		8/7/2018	10:05:00
426	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06052018-0955-Lab	Sample-Routine	Water		6/5/2018	9:55:00
427	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-11072018-0945-Lab	Sample-Routine	Water		11/7/2018	9:45:00
428	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01092018-0915-Lab	Sample-Routine	Water		1/9/2018	9:15:00
429	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09112018-0940-Lab	Sample-Routine	Water		9/11/2018	9:40:00
430	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06052018-0955-Lab	Sample-Routine	Water		6/5/2018	9:55:00
431	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03062018-0940-Lab	Sample-Routine	Water		3/6/2018	9:40:00
432	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-12042018-0937-Lab	Sample-Routine	Water		12/4/2018	9:37:00
433	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-012003-0	Sample	Water		1/7/2003	11:45:00
434	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-072003-0	Sample	Water		7/14/2003	9:30:00
435	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-112003-0	Sample	Water		11/17/2003	10:45:00
436	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-122003-0	Sample	Water		12/8/2003	10:50:00
437	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-102003-0	Sample	Water		10/13/2003	9:50:00
438	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-092003-0	Sample	Water		9/15/2003	10:05:00
439	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-032003-0	Sample	Water		3/18/2003	9:25:00
440	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-042003-0	Sample	Water		4/14/2003	9:40:00

0	OrganizationIdentifier	OrganizationFormalName	ActivityIdentifier	ActivityTypeCode	ActivityMediaName	ActivityMediaSubdivisionName	ActivityStartDate	ActivityStartTime/Time
441	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-082003-0	Sample	Water		8/11/2003	9:10:00
442	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-062003-0	Sample	Water		6/9/2003	9:30:00
443	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-022003-0	Sample	Water		2/10/2003	9:35:00
444	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-052003-0	Sample	Water		5/12/2003	10:00:00
445	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-102003-0	Sample	Water		10/13/2003	9:50:00
446	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-032003-0	Sample	Water		3/18/2003	9:25:00
447	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-072003-0	Sample	Water		7/14/2003	9:30:00
448	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-082003-0	Sample	Water		8/11/2003	9:10:00
449	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-122003-0	Sample	Water		12/8/2003	10:50:00
450	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-012003-0	Sample	Water		1/7/2003	11:45:00
451	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-112003-0	Sample	Water		11/17/2003	10:45:00
452	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-052003-0	Sample	Water		5/12/2003	10:00:00
453	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-092003-0	Sample	Water		9/15/2003	10:05:00
454	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-062003-0	Sample	Water		6/9/2003	9:30:00
455	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-022003-0	Sample	Water		2/10/2003	9:35:00
456	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-042003-0	Sample	Water		4/14/2003	9:40:00
457	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-052002-0	Sample	Water		5/15/2002	8:40:00
458	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-112002-0	Sample	Water		11/18/2002	10:33:00
459	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-082002-0	Sample	Water		8/13/2002	9:41:00
460	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-022002-0	Sample	Water		2/19/2002	9:40:00
461	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-062002-0	Sample	Water		6/11/2002	9:10:00
462	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-122002-0	Sample	Water		12/10/2002	10:15:00
463	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-012002-0	Sample	Water		1/15/2002	9:40:00
464	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-072002-0	Sample	Water		7/16/2002	9:30:00
465	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-102002-0	Sample	Water		10/15/2002	9:45:00
466	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-032002-0	Sample	Water		3/19/2002	9:42:00
467	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-092002-0	Sample	Water		9/17/2002	9:25:00
468	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP30-042002-0	Sample	Water		4/9/2002	9:45:00
469	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-012002-0	Sample	Water		1/15/2002	9:40:00
470	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-072002-0	Sample	Water		7/16/2002	9:30:00
471	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-082002-0	Sample	Water		8/13/2002	9:41:00
472	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-032002-0	Sample	Water		3/19/2002	9:42:00
473	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-122002-0	Sample	Water		12/10/2002	10:15:00
474	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-042002-0	Sample	Water		4/9/2002	9:45:00
475	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-092002-0	Sample	Water		9/17/2002	9:25:00
476	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-022002-0	Sample	Water		2/19/2002	9:40:00
477	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-052002-0	Sample	Water		5/15/2002	8:40:00
478	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-062002-0	Sample	Water		6/11/2002	9:10:00
479	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-112002-0	Sample	Water		11/18/2002	10:33:00
480	LADEQWPD	LDEQ/Watershed Planning Division	LADEQWPD-SAMP 87-102002-0	Sample	Water		10/15/2002	9:45:00
481	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06022020-0115-Lab	Sample-Routine	Water		6/2/2020	1:15:00
482	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02042020-1255-Lab	Sample-Routine	Water		2/4/2020	12:55:00
483	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09162020-0920-Lab	Sample-Routine	Water		9/16/2020	9:20:00
484	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03032020-0125-Lab	Sample-Routine	Water		3/3/2020	1:25:00
485	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-02042020-1255-Lab	Sample-Routine	Water		2/4/2020	12:55:00
486	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04062020-1120-Lab	Sample-Routine	Water		4/6/2020	11:20:00
487	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08042020-1200-Lab	Sample-Routine	Water		8/4/2020	12:00:00
488	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-04062020-1120-Lab	Sample-Routine	Water		4/6/2020	11:20:00
489	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-06022020-0115-Lab	Sample-Routine	Water		6/2/2020	1:15:00
490	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-08042020-1200-Lab	Sample-Routine	Water		8/4/2020	12:00:00
491	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-09162020-0920-Lab	Sample-Routine	Water		9/16/2020	9:20:00
492	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05052020-1220-Lab	Sample-Routine	Water		5/5/2020	12:20:00
493	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01082020-0130-Lab	Sample-Routine	Water		1/8/2020	1:30:00
494	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-05052020-1220-Lab	Sample-Routine	Water		5/5/2020	12:20:00
495	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07162020-1150-Lab	Sample-Routine	Water		7/16/2020	11:50:00

Acadia Parish USGS Water Data

0	OrganizationIdentifier	OrganizationFormalName	ActivityIdentifier	ActivityTypeCode	ActivityMediaName	ActivityMediaSubdivisionName	ActivityStartDate	ActivityStartTime/Time
496	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-03032020-0125-Lab	Sample-Routine	Water		3/3/2020	1:25:00
497	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-07162020-1150-Lab	Sample-Routine	Water		7/16/2020	11:50:00
498	LADEQWPD_WQX	LDEQ/Water Planning and Assessment (Louisiana)	LADEQWPD_WQX-0003-01082020-0130-Lab	Sample-Routine	Water		1/8/2020	1:30:00
499	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000227	Quality Control Sample-Field Replicate	Water	Groundwater	2/9/2000	10:00:00
500	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000227	Quality Control Sample-Field Replicate	Water	Groundwater	2/9/2000	10:00:00
501	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98900643	Sample-Routine	Water	Surface Water	9/20/1989	10:45:00
502	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000227	Quality Control Sample-Field Replicate	Water	Groundwater	2/9/2000	10:00:00
503	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000227	Quality Control Sample-Field Replicate	Water	Groundwater	2/9/2000	10:00:00
504	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000227	Quality Control Sample-Field Replicate	Water	Groundwater	2/9/2000	10:00:00
505	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000227	Quality Control Sample-Field Replicate	Water	Groundwater	2/9/2000	10:00:00
506	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000738	Sample-Routine	Water	Groundwater	7/21/2000	10:00:00
507	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000738	Sample-Routine	Water	Groundwater	7/21/2000	10:00:00
508	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000738	Sample-Routine	Water	Groundwater	7/21/2000	10:00:00
509	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000738	Sample-Routine	Water	Groundwater	7/21/2000	10:00:00
510	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98900639	Sample-Routine	Water	Surface Water	9/20/1989	12:30:00
511	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000738	Sample-Routine	Water	Groundwater	7/21/2000	10:00:00
512	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000738	Sample-Routine	Water	Groundwater	7/21/2000	10:00:00
513	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000738	Sample-Routine	Water	Groundwater	7/21/2000	10:00:00
514	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000738	Sample-Routine	Water	Groundwater	7/21/2000	10:00:00
515	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.97401388	Sample-Routine	Water	Groundwater	2/1/1974	10:00:00
516	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.97401388	Sample-Routine	Water	Groundwater	2/1/1974	10:00:00
517	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.97401388	Sample-Routine	Water	Groundwater	2/1/1974	10:00:00
518	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.95500476	Sample-Routine	Water	Groundwater	7/26/1955	
519	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.97401388	Sample-Routine	Water	Groundwater	2/1/1974	10:00:00
520	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.97401388	Sample-Routine	Water	Groundwater	2/1/1974	10:00:00
521	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.97401388	Sample-Routine	Water	Groundwater	2/1/1974	10:00:00
522	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.01100590	Sample-Routine	Water	Groundwater	9/21/2011	14:00:00
523	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.01100590	Sample-Routine	Water	Groundwater	9/21/2011	14:00:00
524	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.01100590	Sample-Routine	Water	Groundwater	9/21/2011	14:00:00
525	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.01100590	Sample-Routine	Water	Groundwater	9/21/2011	14:00:00
526	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.99500153	Sample-Routine	Water	Groundwater	2/14/1995	12:00:00
527	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.01100590	Sample-Routine	Water	Groundwater	9/21/2011	14:00:00
528	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.01100590	Sample-Routine	Water	Groundwater	9/21/2011	14:00:00
529	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.01100590	Sample-Routine	Water	Groundwater	9/21/2011	14:00:00
530	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.01100590	Sample-Routine	Water	Groundwater	9/21/2011	14:00:00
531	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.02000345	Sample-Routine	Water	Groundwater	7/28/2020	10:00:00
532	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.02000345	Sample-Routine	Water	Groundwater	7/28/2020	10:00:00
533	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.02000345	Sample-Routine	Water	Groundwater	7/28/2020	10:00:00
534	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.02000345	Sample-Routine	Water	Groundwater	7/28/2020	10:00:00
535	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.02000345	Sample-Routine	Water	Groundwater	7/28/2020	10:00:00
536	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00901126	Sample-Routine	Water	Groundwater	9/9/2009	9:00:00
537	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.02000345	Sample-Routine	Water	Groundwater	7/28/2020	10:00:00
538	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.02000345	Sample-Routine	Water	Groundwater	7/28/2020	10:00:00
539	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.02000345	Sample-Routine	Water	Groundwater	7/28/2020	10:00:00
540	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.02000345	Sample-Routine	Water	Groundwater	7/28/2020	10:00:00
541	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.02000345	Sample-Routine	Water	Groundwater	7/28/2020	10:00:00
542	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98900643	Sample-Routine	Water	Surface Water	9/20/1989	10:45:00
543	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98900643	Sample-Routine	Water	Surface Water	9/20/1989	10:45:00
544	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00700333	Sample-Routine	Water	Groundwater	8/29/2007	9:00:00
545	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98900643	Sample-Routine	Water	Surface Water	9/20/1989	10:45:00
546	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98900643	Sample-Routine	Water	Surface Water	9/20/1989	10:45:00
547	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98900643	Sample-Routine	Water	Surface Water	9/20/1989	10:45:00
548	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98900639	Sample-Routine	Water	Surface Water	9/20/1989	12:30:00
549	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.98900639	Sample-Routine	Water	Surface Water	9/20/1989	12:30:00
550	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00800374	Sample-Routine	Water	Groundwater	8/12/2008	10:00:00

Acadia Parish USGS Water Data

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Acadia Parish USGS Water Data

0	OrganizationIdentifier	OrganizationFormalName	ActivityIdentifier	ActivityTypeCode	ActivityMediaName	ActivityMediaSubdivisionName	ActivityStartDate	ActivityStartTime/Time
606	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00500493	Sample-Routine	Water	Groundwater	8/31/2005	10:30:00
607	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00500493	Sample-Routine	Water	Groundwater	8/31/2005	10:30:00
608	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00500493	Sample-Routine	Water	Groundwater	8/31/2005	10:30:00
609	USGS-LA	USGS Louisiana Water Science Center	nwisla.01.00000227	Quality Control Sample-Field Replicate	Water	Groundwater	2/9/2000	10:00:00

0	ActivityStartTime/TimeZoneCode	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText
1	CST							
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0	ActivityStartTime/TimeZoneCode	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText
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0	ActivityStartTime/TimeZoneCode	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText
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163	CST					1 m		
164	CST							
165								

0	ActivityStartTime/TimeZoneCode	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText
166	CST							
167	CST					1 m		
168	CST					1 m		
169	CST					1 m		
170	CST					1 m		
171	CST							
172	CST					1 m		
173	CST					1 m		
174	CST					1 m		
175	CST					1 m		
176	CST					1 m		
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178	CST							
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214	CST					1 m		
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217	CST							
218	CST							
219	CST					1 m		
220								

0	ActivityStartTime/TimeZoneCode	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText
221								
222	CST					1 m		
223	CST					1 m		
224	CST					1 m		
225	CST					1 m		
226	CST							
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228	CST					1 m		
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275	CST							

0	ActivityStartTime/TimeZoneCode	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText
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330	CST							

0	ActivityStartTime/TimeZoneCode	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText
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0	ActivityStartTime/TimeZoneCode	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText
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428	CST							
429	CST							
430	CST							
431	CST							
432	CST							
433	CST							
434	CDT							
435	CST							
436	CST							
437	CDT							
438	CDT							
439	CST							
440	CDT							

0	ActivityStartTime/TimeZoneCode	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText
441	CDT							
442	CDT							
443	CST							
444	CDT							
445	CDT							
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448	CDT							
449	CST							
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452	CDT							
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492	CST							
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494	CST							
495	CST							

0	ActivityStartTime/TimeZoneCode	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText
496	CST							
497	CST							
498	CST							
499	CST					19	feet	
500	CST					19	feet	
501	CDT							
502	CST					19	feet	
503	CST					19	feet	
504	CST					19	feet	
505	CST					19	feet	
506	CDT					96	feet	
507	CDT					96	feet	
508	CDT					96	feet	
509	CDT					96	feet	
510	CDT							
511	CDT					96	feet	
512	CDT					96	feet	
513	CDT					96	feet	
514	CDT					96	feet	
515	CDT							
516	CDT							
517	CDT							
518								
519	CDT							
520	CDT							
521	CDT							
522	CDT							
523	CDT							
524	CDT							
525	CDT							
526	CST							
527	CDT							
528	CDT							
529	CDT							
530	CDT							
531	CDT							Below land-surface datum
532	CDT							Below land-surface datum
533	CDT							Below land-surface datum
534	CDT							Below land-surface datum
535	CDT							Below land-surface datum
536	CDT							
537	CDT							Below land-surface datum
538	CDT							Below land-surface datum
539	CDT							Below land-surface datum
540	CDT							Below land-surface datum
541	CDT							Below land-surface datum
542	CDT							
543	CDT							
544	CDT							
545	CDT							
546	CDT							
547	CDT							
548	CDT							
549	CDT							
550	CDT							

0	ActivityStartTime/TimeZoneCode	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText
551	CDT							
552	CDT							
553	CDT							
554	CDT							
555	CDT							
556	CDT							
557	CDT							
558	CDT							
559	CDT							
560	CDT							
561								
562	CDT							
563	CDT							
564	CDT							
565	CDT							
566	CDT							
567	CDT							
568	CDT							
569	CST							
570	CDT					96 feet		
571	CST							
572	CST							
573	CST							
574	CDT							
575	CDT							
576	CDT							
577	CDT							
578	CDT							
579	CDT							
580	CDT							
581	CDT							
582	CDT							
583	CDT							
584	CDT							
585	CDT							
586	CDT							
587	CDT							
588	CDT							
589	CDT							
590	CDT							
591	CDT							
592	CDT							
593	CDT							
594	CDT							
595	CDT							
596	CDT							Below land-surface datum
597	CDT							
598	CDT							
599	CDT							
600	CDT							
601	CDT							
602	CDT							
603	CDT							
604	CDT							
605	CDT							

0	ActivityStartTime/TimeZoneCode	ActivityEndDate	ActivityEndTime/Time	ActivityEndTime/TimeZoneCode	ActivityRelativeDepthName	ActivityDepthHeightMeasure/MeasureValue	ActivityDepthHeightMeasure/MeasureUnitCode	ActivityDepthAltitudeReferencePointText
606	CDT							
607	CDT							
608	CDT							
609	CST					19	feet	

0	ActivityTopDepthHeightMeasure/MeasureValue	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier
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2					WQ1958001
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0	ActivityTopDepthHeightMeasure/MeasureValue	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier
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0	ActivityTopDepthHeightMeasure/MeasureValue	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier
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0	ActivityTopDepthHeightMeasure/MeasureValue	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier
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0	ActivityTopDepthHeightMeasure/MeasureValue	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier
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0	ActivityTopDepthHeightMeasure/MeasureValue	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier
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0	ActivityTopDepthHeightMeasure/MeasureValue	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier
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0	ActivityTopDepthHeightMeasure/MeasureValue	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier
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495					WQ1958001

0	ActivityTopDepthHeightMeasure/MeasureValue	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier
496					WQ1958001
497					WQ1958001
498					WQ1958001
499					National Water Quality Assessment Program (NAWQA)
500					National Water Quality Assessment Program (NAWQA)
501					
502					National Water Quality Assessment Program (NAWQA)
503					National Water Quality Assessment Program (NAWQA)
504					National Water Quality Assessment Program (NAWQA)
505					National Water Quality Assessment Program (NAWQA)
506					National Water Quality Assessment Program (NAWQA)
507					National Water Quality Assessment Program (NAWQA)
508					National Water Quality Assessment Program (NAWQA)
509					National Water Quality Assessment Program (NAWQA)
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511					National Water Quality Assessment Program (NAWQA)
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513					National Water Quality Assessment Program (NAWQA)
514					National Water Quality Assessment Program (NAWQA)
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529					
530					
531	145 feet		140 feet		National Water Quality Assessment Program (NAWQA)
532	145 feet		140 feet		National Water Quality Assessment Program (NAWQA)
533	145 feet		140 feet		National Water Quality Assessment Program (NAWQA)
534	145 feet		140 feet		National Water Quality Assessment Program (NAWQA)
535	145 feet		140 feet		National Water Quality Assessment Program (NAWQA)
536					
537	145 feet		140 feet		National Water Quality Assessment Program (NAWQA)
538	145 feet		140 feet		National Water Quality Assessment Program (NAWQA)
539	145 feet		140 feet		National Water Quality Assessment Program (NAWQA)
540	145 feet		140 feet		National Water Quality Assessment Program (NAWQA)
541	145 feet		140 feet		National Water Quality Assessment Program (NAWQA)
542					
543					
544					National Water Quality Assessment Program (NAWQA)
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0	ActivityTopDepthHeightMeasure/MeasureValue	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier
551					
552					
553					
554					
555					National Water Quality Assessment Program (NAWQA)
556					National Water Quality Assessment Program (NAWQA)
557					National Water Quality Assessment Program (NAWQA)
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566					National Water Quality Assessment Program (NAWQA)
567					National Water Quality Assessment Program (NAWQA)
568					National Water Quality Assessment Program (NAWQA)
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570					National Water Quality Assessment Program (NAWQA)
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573					
574					National Water Quality Assessment Program (NAWQA)
575					National Water Quality Assessment Program (NAWQA)
576					National Water Quality Assessment Program (NAWQA)
577					National Water Quality Assessment Program (NAWQA)
578					National Water Quality Assessment Program (NAWQA)
579					National Water Quality Assessment Program (NAWQA)
580					National Water Quality Assessment Program (NAWQA)
581					National Water Quality Assessment Program (NAWQA)
582					National Water Quality Assessment Program (NAWQA)
583					
584					
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594					
595					
596	145 feet		140 feet		National Water Quality Assessment Program (NAWQA)
597					
598					
599					
600					
601					National Water Quality Assessment Program (NAWQA)
602					National Water Quality Assessment Program (NAWQA)
603					National Water Quality Assessment Program (NAWQA)
604					National Water Quality Assessment Program (NAWQA)
605					

0	ActivityTopDepthHeightMeasure/MeasureValue	ActivityTopDepthHeightMeasure/MeasureUnitCode	ActivityBottomDepthHeightMeasure/MeasureValue	ActivityBottomDepthHeightMeasure/MeasureUnitCode	ProjectIdentifier
606					National Water Quality Assessment Program (NAWQA)
607					National Water Quality Assessment Program (NAWQA)
608					National Water Quality Assessment Program (NAWQA)
609					National Water Quality Assessment Program (NAWQA)

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

0	ProjectName	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
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447			LADEQWPD-3	
448			LADEQWPD-3	
449			LADEQWPD-3	
450			LADEQWPD-3	
451			LADEQWPD-3	
452			LADEQWPD-3	
453			LADEQWPD-3	
454			LADEQWPD-3	
455			LADEQWPD-3	
456			LADEQWPD-3	
457			LADEQWPD-3	
458			LADEQWPD-3	
459			LADEQWPD-3	
460			LADEQWPD-3	
461			LADEQWPD-3	
462			LADEQWPD-3	
463			LADEQWPD-3	
464			LADEQWPD-3	
465			LADEQWPD-3	
466			LADEQWPD-3	
467			LADEQWPD-3	
468			LADEQWPD-3	
469			LADEQWPD-3	
470			LADEQWPD-3	
471			LADEQWPD-3	
472			LADEQWPD-3	
473			LADEQWPD-3	
474			LADEQWPD-3	
475			LADEQWPD-3	
476			LADEQWPD-3	
477			LADEQWPD-3	
478			LADEQWPD-3	
479			LADEQWPD-3	
480			LADEQWPD-3	
481	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
482	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
483	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
484	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
485	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
486	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
487	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
488	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
489	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
490	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
491	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
492	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
493	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
494	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
495	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana

0	ProjectName	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
496	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
497	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
498	Statewide Water Quality Monitoring Network		LADEQWPD_WQX-0003	Mermentau River West of Mermentau, Louisiana
499		U.S. Geological Survey-Water Resources Discipline	USGS-300659092352901	
500		U.S. Geological Survey-Water Resources Discipline	USGS-300659092352901	
501		U.S. Geological Survey-Water Resources Discipline	USGS-301320092365300	
502		U.S. Geological Survey-Water Resources Discipline	USGS-300659092352901	
503		U.S. Geological Survey-Water Resources Discipline	USGS-300659092352901	
504		U.S. Geological Survey-Water Resources Discipline	USGS-300659092352901	
505		U.S. Geological Survey-Water Resources Discipline	USGS-300659092352901	
506		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
507		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
508		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
509		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
510		U.S. Geological Survey-Water Resources Discipline	USGS-301212092324200	
511		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
512		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
513		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
514		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
515			USGS-301127092345101	
516			USGS-301127092345101	
517			USGS-301127092345101	
518			USGS-301443092360701	
519			USGS-301127092345101	
520			USGS-301127092345101	
521			USGS-301127092345101	
522			USGS-300812092350101	
523			USGS-300812092350101	
524			USGS-300812092350101	
525			USGS-300812092350101	
526		U.S. Geological Survey-Water Resources Discipline	USGS-300845092345401	
527			USGS-300812092350101	
528			USGS-300812092350101	
529			USGS-300812092350101	
530			USGS-300812092350101	
531		U.S. Geological Survey	USGS-300812092350101	
532		U.S. Geological Survey	USGS-300812092350101	
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534		U.S. Geological Survey	USGS-300812092350101	
535		U.S. Geological Survey	USGS-300812092350101	
536		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
537		U.S. Geological Survey	USGS-300812092350101	
538		U.S. Geological Survey	USGS-300812092350101	
539		U.S. Geological Survey	USGS-300812092350101	
540		U.S. Geological Survey	USGS-300812092350101	
541		U.S. Geological Survey	USGS-300812092350101	
542		U.S. Geological Survey-Water Resources Discipline	USGS-301320092365300	
543		U.S. Geological Survey-Water Resources Discipline	USGS-301320092365300	
544		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
545		U.S. Geological Survey-Water Resources Discipline	USGS-301320092365300	
546		U.S. Geological Survey-Water Resources Discipline	USGS-301320092365300	
547		U.S. Geological Survey-Water Resources Discipline	USGS-301320092365300	
548		U.S. Geological Survey-Water Resources Discipline	USGS-301212092324200	
549		U.S. Geological Survey-Water Resources Discipline	USGS-301212092324200	
550		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	

0	ProjectName	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
551		U.S. Geological Survey-Water Resources Discipline	USGS-301212092324200	
552		U.S. Geological Survey-Water Resources Discipline	USGS-301212092324200	
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554			USGS-300812092350101	
555		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
556		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
557		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
558		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
559		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
560		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
561			USGS-301121092352401	
562		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
563		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
564		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
565		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
566		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
567		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
568		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
569		U.S. Geological Survey-Water Resources Discipline	USGS-300845092345401	
570		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
571		U.S. Geological Survey-Water Resources Discipline	USGS-300845092345401	
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573		U.S. Geological Survey-Water Resources Discipline	USGS-300845092345401	
574		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
575		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
576		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
577		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
578		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
579		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
580		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
581		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
582		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
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586		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
587		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
588		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
589		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
590		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
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596		U.S. Geological Survey	USGS-300812092350101	
597		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
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599		U.S. Geological Survey-Water Resources Discipline	USGS-300812092350101	
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604		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
605			USGS-301127092345101	

0	ProjectName	ActivityConductingOrganizationText	MonitoringLocationIdentifier	MonitoringLocationName
606		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
607		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
608		U.S. Geological Survey-Water Resources Discipline	USGS-300825092350001	
609		U.S. Geological Survey-Water Resources Discipline	USGS-300659092352901	

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent	ActivityLocation/LatitudeMeasure
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2					30.19
3					30.19
4					30.19
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7					30.19
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55					30.19

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent	ActivityLocation/LatitudeMeasure
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0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent	ActivityLocation/LatitudeMeasure
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0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent	ActivityLocation/LatitudeMeasure
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0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent	ActivityLocation/LatitudeMeasure
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0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent	ActivityLocation/LatitudeMeasure
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330					30.19

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent	ActivityLocation/LatitudeMeasure
331					30.19
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0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent	ActivityLocation/LatitudeMeasure
386					30.19
387					30.19
388					30.19
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0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent	ActivityLocation/LatitudeMeasure
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481					30.19
482					30.19
483					30.19
484					30.19
485					30.19
486					30.19
487					30.19
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489					30.19
490					30.19
491					30.19
492					30.19
493					30.19
494					30.19
495					30.19

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent	ActivityLocation/LatitudeMeasure
496					30.19
497					30.19
498					30.19
499	A-0410068 attn: mike schroeder: hold for fipronil lc8035		Not applicable	Not applicable	
500	A-0410068 attn: mike schroeder: hold for fipronil lc8035		Not applicable	Not applicable	
501			Stable, normal stage	Routine sample	
502	A-0410068 attn: mike schroeder: hold for fipronil lc8035		Not applicable	Not applicable	
503	A-0410068 attn: mike schroeder: hold for fipronil lc8035		Not applicable	Not applicable	
504	A-0410068 attn: mike schroeder: hold for fipronil lc8035		Not applicable	Not applicable	
505	A-0410068 attn: mike schroeder: hold for fipronil lc8035		Not applicable	Not applicable	
506	A-2060257 attn: mike schroeder: hold for fipronil lc8035 - doc cllected from gelman capsule filter & treated with h2so4/6 drops hcl for gcv		Stable, normal stage	Routine sample	
507	A-2060257 attn: mike schroeder: hold for fipronil lc8035 - doc cllected from gelman capsule filter & treated with h2so4/6 drops hcl for gcv		Stable, normal stage	Routine sample	
508	A-2060257 attn: mike schroeder: hold for fipronil lc8035 - doc cllected from gelman capsule filter & treated with h2so4/6 drops hcl for gcv		Stable, normal stage	Routine sample	
509	A-2060257 attn: mike schroeder: hold for fipronil lc8035 - doc cllected from gelman capsule filter & treated with h2so4/6 drops hcl for gcv		Stable, normal stage	Routine sample	
510			Stable, normal stage	Routine sample	
511	A-2060257 attn: mike schroeder: hold for fipronil lc8035 - doc cllected from gelman capsule filter & treated with h2so4/6 drops hcl for gcv		Stable, normal stage	Routine sample	
512	A-2060257 attn: mike schroeder: hold for fipronil lc8035 - doc cllected from gelman capsule filter & treated with h2so4/6 drops hcl for gcv		Stable, normal stage	Routine sample	
513	A-2060257 attn: mike schroeder: hold for fipronil lc8035 - doc cllected from gelman capsule filter & treated with h2so4/6 drops hcl for gcv		Stable, normal stage	Routine sample	
514	A-2060257 attn: mike schroeder: hold for fipronil lc8035 - doc cllected from gelman capsule filter & treated with h2so4/6 drops hcl for gcv		Stable, normal stage	Routine sample	
515		Chicot Aquifer, Upper	Not determined	Routine sample	
516		Chicot Aquifer, Upper	Not determined	Routine sample	
517		Chicot Aquifer, Upper	Not determined	Routine sample	
518		Chicot Aquifer, Upper	Not determined	Routine sample	
519		Chicot Aquifer, Upper	Not determined	Routine sample	
520		Chicot Aquifer, Upper	Not determined	Routine sample	
521		Chicot Aquifer, Upper	Not determined	Routine sample	
522	A-2650080 5 Drops HCl for VOCs		Not applicable	Not applicable	
523	A-2650080 5 Drops HCl for VOCs		Not applicable	Not applicable	
524	A-2650080 5 Drops HCl for VOCs		Not applicable	Not applicable	
525	A-2650080 5 Drops HCl for VOCs		Not applicable	Not applicable	
526		Chicot Aquifer, Upper	Stable, normal stage	Routine sample	
527	A-2650080 5 Drops HCl for VOCs		Not applicable	Not applicable	
528	A-2650080 5 Drops HCl for VOCs		Not applicable	Not applicable	
529	A-2650080 5 Drops HCl for VOCs		Not applicable	Not applicable	
530	A-2650080 5 Drops HCl for VOCs		Not applicable	Not applicable	
531	L-2110126 Numerical result and or metadata revised; see NWQL Technical Memorandum 2022.01		Not applicable	Not applicable	
532	L-2110126 Numerical result and or metadata revised; see NWQL Technical Memorandum 2022.01		Not applicable	Not applicable	
533	L-2110126 Numerical result and or metadata revised; see NWQL Technical Memorandum 2022.01		Not applicable	Not applicable	
534	L-2110126 Numerical result and or metadata revised; see NWQL Technical Memorandum 2022.01		Not applicable	Not applicable	
535	L-2110126 Numerical result and or metadata revised; see NWQL Technical Memorandum 2022.01		Not applicable	Not applicable	
536	A-2530022 5 drops HCl for VOC's L-2530022 X = RU not recvd		Not applicable	Routine sample	
537	L-2110126 Numerical result and or metadata revised; see NWQL Technical Memorandum 2022.01		Not applicable	Not applicable	
538	L-2110126 Numerical result and or metadata revised; see NWQL Technical Memorandum 2022.01		Not applicable	Not applicable	
539	L-2110126 Numerical result and or metadata revised; see NWQL Technical Memorandum 2022.01		Not applicable	Not applicable	
540	L-2110126 Numerical result and or metadata revised; see NWQL Technical Memorandum 2022.01		Not applicable	Not applicable	
541	L-2110126 Numerical result and or metadata revised; see NWQL Technical Memorandum 2022.01		Not applicable	Not applicable	
542			Stable, normal stage	Routine sample	
543			Stable, normal stage	Routine sample	
544	A-2420249 5 drops HCl for VOCs		Not applicable	Routine sample	
545			Stable, normal stage	Routine sample	
546			Stable, normal stage	Routine sample	
547			Stable, normal stage	Routine sample	
548			Stable, normal stage	Routine sample	
549			Stable, normal stage	Routine sample	
550	A-2398506 Please treat with ultrex nitric to pH<2 6 drops HCl for VOC's		Not applicable	Routine sample	

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent	ActivityLocation/LatitudeMeasure
551			Stable, normal stage	Routine sample	
552			Stable, normal stage	Routine sample	
553			Stable, normal stage	Routine sample	
554	A-2650080 5 Drops HCl for VOCs		Not applicable	Not applicable	
555	A-2520119 time sensitive sample		Not determined	Routine sample	
556	A-2520119 time sensitive sample		Not determined	Routine sample	
557	A-2520119 time sensitive sample		Not determined	Routine sample	
558			Not determined	Routine sample	
559			Not determined	Routine sample	
560			Not determined	Routine sample	
561		Chicot Aquifer, Upper	Not determined	Routine sample	
562			Not determined	Routine sample	
563			Not determined	Routine sample	
564			Not determined	Routine sample	
565			Not determined	Routine sample	
566			Not determined	Routine sample	
567			Not determined	Routine sample	
568			Not determined	Routine sample	
569		Chicot Aquifer, Upper	Stable, normal stage	Routine sample	
570	A-2060257 attn: mike schroeder: hold for fipronl lc8035 - doc collected from gelman capsule filter & treated with h2so4/6 drops hcl for gcv		Stable, normal stage	Routine sample	
571		Chicot Aquifer, Upper	Stable, normal stage	Routine sample	
572		Chicot Aquifer, Upper	Stable, normal stage	Routine sample	
573		Chicot Aquifer, Upper	Stable, normal stage	Routine sample	
574	A-2420249 5 drops HCl for VOCs		Not applicable	Routine sample	
575	A-2420249 5 drops HCl for VOCs		Not applicable	Routine sample	
576	A-2420249 5 drops HCl for VOCs		Not applicable	Routine sample	
577	A-2420249 5 drops HCl for VOCs		Not applicable	Routine sample	
578	A-2450123 6 drops of VOC acid L-2450123 per NAWQA instructions,schedule 2003 has been replaced by schedule 2033,please correct future ASR's,paa,9/3/05		Not applicable	Routine sample	
579	A-2420249 5 drops HCl for VOCs		Not applicable	Routine sample	
580	A-2420249 5 drops HCl for VOCs		Not applicable	Routine sample	
581	A-2420249 5 drops HCl for VOCs		Not applicable	Routine sample	
582	A-2420249 5 drops HCl for VOCs		Not applicable	Routine sample	
583	A-2398506 Please treat with ultrex nitric to pH<2 6 drops HCl for VOC's		Not applicable	Routine sample	
584	A-2398506 Please treat with ultrex nitric to pH<2 6 drops HCl for VOC's		Not applicable	Routine sample	
585	A-2398506 Please treat with ultrex nitric to pH<2 6 drops HCl for VOC's		Not applicable	Routine sample	
586			Not determined	Routine sample	
587	A-2398506 Please treat with ultrex nitric to pH<2 6 drops HCl for VOC's		Not applicable	Routine sample	
588	A-2398506 Please treat with ultrex nitric to pH<2 6 drops HCl for VOC's		Not applicable	Routine sample	
589	A-2398506 Please treat with ultrex nitric to pH<2 6 drops HCl for VOC's		Not applicable	Routine sample	
590	A-2398506 Please treat with ultrex nitric to pH<2 6 drops HCl for VOC's		Not applicable	Routine sample	
591	A-2530022 5 drops HCl for VOC's L-2530022 X = RU not recvd		Not applicable	Routine sample	
592	A-2530022 5 drops HCl for VOC's L-2530022 X = RU not recvd		Not applicable	Routine sample	
593	A-2530022 5 drops HCl for VOC's L-2530022 X = RU not recvd		Not applicable	Routine sample	
594	A-2530022 5 drops HCl for VOC's L-2530022 X = RU not recvd		Not applicable	Routine sample	
595	A-2530022 5 drops HCl for VOC's L-2530022 X = RU not recvd		Not applicable	Routine sample	
596	L-2110126 Numerical result and or metadata revised; see NWQL Technical Memorandum 2022.01		Not applicable	Not applicable	
597	A-2530022 5 drops HCl for VOC's L-2530022 X = RU not recvd		Not applicable	Routine sample	
598	A-2530022 5 drops HCl for VOC's L-2530022 X = RU not recvd		Not applicable	Routine sample	
599	A-2530022 5 drops HCl for VOC's L-2530022 X = RU not recvd		Not applicable	Routine sample	
600	A-2530022 5 drops HCl for VOC's L-2530022 X = RU not recvd		Not applicable	Routine sample	
601	A-2450123 6 drops of VOC acid L-2450123 per NAWQA instructions,schedule 2003 has been replaced by schedule 2033,please correct future ASR's,paa,9/3/05		Not applicable	Routine sample	
602	A-2450123 6 drops of VOC acid L-2450123 per NAWQA instructions,schedule 2003 has been replaced by schedule 2033,please correct future ASR's,paa,9/3/05		Not applicable	Routine sample	
603	A-2450123 6 drops of VOC acid L-2450123 per NAWQA instructions,schedule 2003 has been replaced by schedule 2033,please correct future ASR's,paa,9/3/05		Not applicable	Routine sample	
604	A-2450123 6 drops of VOC acid L-2450123 per NAWQA instructions,schedule 2003 has been replaced by schedule 2033,please correct future ASR's,paa,9/3/05		Not applicable	Routine sample	
605		Chicot Aquifer, Upper	Not determined	Routine sample	

0	ActivityCommentText	SampleAquifer	HydrologicCondition	HydrologicEvent	ActivityLocation/LatitudeMeasure
606	A-2450123 6 drops of VOC acid L-2450123 per NAWQA instructions,schedule 2003 has been replaced by schedule 2033,please correct future ASR's,paa,9/3/05		Not applicable	Routine sample	
607	A-2450123 6 drops of VOC acid L-2450123 per NAWQA instructions,schedule 2003 has been replaced by schedule 2033,please correct future ASR's,paa,9/3/05		Not applicable	Routine sample	
608	A-2450123 6 drops of VOC acid L-2450123 per NAWQA instructions,schedule 2003 has been replaced by schedule 2033,please correct future ASR's,paa,9/3/05		Not applicable	Routine sample	
609	A-0410068 attn: mike schroeder: hold for fipronil lc8035		Not applicable	Not applicable	

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0	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName	SampleCollectionMethod/MethodDescriptionText
441		LDEQ	LDEQ	LDEQ	
442		LDEQ	LDEQ	LDEQ	
443		LDEQ	LDEQ	LDEQ	
444		LDEQ	LDEQ	LDEQ	
445		LDEQ	LDEQ	LDEQ	
446		LDEQ	LDEQ	LDEQ	
447		LDEQ	LDEQ	LDEQ	
448		LDEQ	LDEQ	LDEQ	
449		LDEQ	LDEQ	LDEQ	
450		LDEQ	LDEQ	LDEQ	
451		LDEQ	LDEQ	LDEQ	
452		LDEQ	LDEQ	LDEQ	
453		LDEQ	LDEQ	LDEQ	
454		LDEQ	LDEQ	LDEQ	
455		LDEQ	LDEQ	LDEQ	
456		LDEQ	LDEQ	LDEQ	
457		LDEQ	LDEQ	LDEQ	
458		LDEQ	LDEQ	LDEQ	
459		LDEQ	LDEQ	LDEQ	
460		LDEQ	LDEQ	LDEQ	
461		LDEQ	LDEQ	LDEQ	
462		LDEQ	LDEQ	LDEQ	
463		LDEQ	LDEQ	LDEQ	
464		LDEQ	LDEQ	LDEQ	
465		LDEQ	LDEQ	LDEQ	
466		LDEQ	LDEQ	LDEQ	
467		LDEQ	LDEQ	LDEQ	
468		LDEQ	LDEQ	LDEQ	
469		LDEQ	LDEQ	LDEQ	
470		LDEQ	LDEQ	LDEQ	
471		LDEQ	LDEQ	LDEQ	
472		LDEQ	LDEQ	LDEQ	
473		LDEQ	LDEQ	LDEQ	
474		LDEQ	LDEQ	LDEQ	
475		LDEQ	LDEQ	LDEQ	
476		LDEQ	LDEQ	LDEQ	
477		LDEQ	LDEQ	LDEQ	
478		LDEQ	LDEQ	LDEQ	
479		LDEQ	LDEQ	LDEQ	
480		LDEQ	LDEQ	LDEQ	
481	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
482	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
483	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
484	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
485	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
486	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
487	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
488	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
489	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
490	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
491	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
492	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
493	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
494	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
495	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	

0	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName	SampleCollectionMethod/MethodDescriptionText
496	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
497	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
498	-92.5898	LADEQ QAPP	LADEQWPD_WQX	Quality Assurance Project Plan for the Ambient Water Quality Monitoring Network	
499		4040	USGS parameter code 82398	Submersible pump	
500		4040	USGS parameter code 82398	Submersible pump	
501		USGS	USGS	USGS	
502		4040	USGS parameter code 82398	Submersible pump	
503		4040	USGS parameter code 82398	Submersible pump	
504		4040	USGS parameter code 82398	Submersible pump	
505		4040	USGS parameter code 82398	Submersible pump	
506		4090	USGS parameter code 82398	Jet pump	
507		4090	USGS parameter code 82398	Jet pump	
508		4090	USGS parameter code 82398	Jet pump	
509		4090	USGS parameter code 82398	Jet pump	
510		USGS	USGS	USGS	
511		4090	USGS parameter code 82398	Jet pump	
512		4090	USGS parameter code 82398	Jet pump	
513		4090	USGS parameter code 82398	Jet pump	
514		4090	USGS parameter code 82398	Jet pump	
515		USGS	USGS	USGS	
516		USGS	USGS	USGS	
517		USGS	USGS	USGS	
518		USGS	USGS	USGS	
519		USGS	USGS	USGS	
520		USGS	USGS	USGS	
521		USGS	USGS	USGS	
522		USGS	USGS	USGS	
523		USGS	USGS	USGS	
524		USGS	USGS	USGS	
525		USGS	USGS	USGS	
526		USGS	USGS	USGS	
527		USGS	USGS	USGS	
528		USGS	USGS	USGS	
529		USGS	USGS	USGS	
530		USGS	USGS	USGS	
531		4040	USGS parameter code 82398	Submersible pump	
532		4040	USGS parameter code 82398	Submersible pump	
533		4040	USGS parameter code 82398	Submersible pump	
534		4040	USGS parameter code 82398	Submersible pump	
535		4040	USGS parameter code 82398	Submersible pump	
536		USGS	USGS	USGS	
537		4040	USGS parameter code 82398	Submersible pump	
538		4040	USGS parameter code 82398	Submersible pump	
539		4040	USGS parameter code 82398	Submersible pump	
540		4040	USGS parameter code 82398	Submersible pump	
541		4040	USGS parameter code 82398	Submersible pump	
542		USGS	USGS	USGS	
543		USGS	USGS	USGS	
544		USGS	USGS	USGS	
545		USGS	USGS	USGS	
546		USGS	USGS	USGS	
547		USGS	USGS	USGS	
548		USGS	USGS	USGS	
549		USGS	USGS	USGS	
550		USGS	USGS	USGS	

0	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName	SampleCollectionMethod/MethodDescriptionText
551		USGS	USGS	USGS	
552		USGS	USGS	USGS	
553		USGS	USGS	USGS	
554		USGS	USGS	USGS	
555		USGS	USGS	USGS	
556		USGS	USGS	USGS	
557		USGS	USGS	USGS	
558		USGS	USGS	USGS	
559		USGS	USGS	USGS	
560		USGS	USGS	USGS	
561		USGS	USGS	USGS	
562		USGS	USGS	USGS	
563		USGS	USGS	USGS	
564		USGS	USGS	USGS	
565		USGS	USGS	USGS	
566		USGS	USGS	USGS	
567		USGS	USGS	USGS	
568		USGS	USGS	USGS	
569		USGS	USGS	USGS	
570		4090	USGS parameter code 82398	Jet pump	
571		USGS	USGS	USGS	
572		USGS	USGS	USGS	
573		USGS	USGS	USGS	
574		USGS	USGS	USGS	
575		USGS	USGS	USGS	
576		USGS	USGS	USGS	
577		USGS	USGS	USGS	
578		4040	USGS parameter code 82398	Submersible pump	
579		USGS	USGS	USGS	
580		USGS	USGS	USGS	
581		USGS	USGS	USGS	
582		USGS	USGS	USGS	
583		USGS	USGS	USGS	
584		USGS	USGS	USGS	
585		USGS	USGS	USGS	
586		USGS	USGS	USGS	
587		USGS	USGS	USGS	
588		USGS	USGS	USGS	
589		USGS	USGS	USGS	
590		USGS	USGS	USGS	
591		USGS	USGS	USGS	
592		USGS	USGS	USGS	
593		USGS	USGS	USGS	
594		USGS	USGS	USGS	
595		USGS	USGS	USGS	
596		4040	USGS parameter code 82398	Submersible pump	
597		USGS	USGS	USGS	
598		USGS	USGS	USGS	
599		USGS	USGS	USGS	
600		USGS	USGS	USGS	
601		4040	USGS parameter code 82398	Submersible pump	
602		4040	USGS parameter code 82398	Submersible pump	
603		4040	USGS parameter code 82398	Submersible pump	
604		4040	USGS parameter code 82398	Submersible pump	
605		USGS	USGS	USGS	

0	ActivityLocation/LongitudeMeasure	SampleCollectionMethod/MethodIdentifier	SampleCollectionMethod/MethodIdentifierContext	SampleCollectionMethod/MethodName	SampleCollectionMethod/MethodDescriptionText
606		4040	USGS parameter code 82398	Submersible pump	
607		4040	USGS parameter code 82398	Submersible pump	
608		4040	USGS parameter code 82398	Submersible pump	
609		4040	USGS parameter code 82398	Submersible pump	

0	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue	ResultMeasure/MeasureUnitCode	MeasureQualifierCode
1	Water Bottle	STORET-527239339			Chloride	Total	43.8	mg/L	
2	Water Bottle	STORET-526529449	Not Detected		Sulfate	Total		mg/L	
3	Water Bottle	STORET-678834996			Fluoride	Dissolved	0.092	mg/L	
4	Water Bottle	STORET-678850100			Fluoride	Dissolved	0.083	mg/L	
5	Water Bottle	STORET-678835015			Chloride	Total	12.6	mg/L	
6	Water Bottle	STORET-678850096			Sulfate	Total	4.08	mg/L	
7	Water Bottle	STORET-526434619			Silica	Dissolved	3.28	mg/L	
8	Water Bottle	STORET-678850106			Silica	Dissolved	11.4	mg/L	
9	Water Bottle	STORET-526529444			Silica	Dissolved	6.88	mg/L	
10	Water Bottle	STORET-678886968			Chloride	Total	14.5	mg/L	
11	Water Bottle	STORET-527239321			Silica	Dissolved	16.5	mg/L	
12	Water Bottle	STORET-518256555			Silica	Dissolved	7.48	mg/L	
13	Water Bottle	STORET-526434630			Fluoride	Dissolved	0.094	mg/L	
14	Water Bottle	STORET-527095462			Chloride	Total	21.8	mg/L	
15	Water Bottle	STORET-527095461			Sulfate	Total	3.31	mg/L	
16	Water Bottle	STORET-678886964			Silica	Dissolved	6.73	mg/L	
17	Water Bottle	STORET-517349037			Sulfate	Total	2.45	mg/L	
18	Water Bottle	STORET-527139508			Sulfate	Total	2.71	mg/L	
19	Water Bottle	STORET-527095490			Silica	Dissolved	10.3	mg/L	
20	Water Bottle	STORET-526434624			Chloride	Total	11.8	mg/L	
21	Water Bottle	STORET-678886969			Sulfate	Total	4.61	mg/L	
22	Water Bottle	STORET-518256570			Fluoride	Dissolved	0.139	mg/L	
23	Water Bottle	STORET-678835045			Sulfate	Total	4.2	mg/L	
24	Water Bottle	STORET-526434625			Sulfate	Total	3.33	mg/L	
25	Water Bottle	STORET-527139487			Silica	Dissolved	16.8	mg/L	
26	Water Bottle	STORET-526529460			Chloride	Total	8.69	mg/L	
27	Water Bottle	STORET-678886971			Fluoride	Dissolved	0.083	mg/L	
28	Water Bottle	STORET-678850105			Chloride	Total	13.7	mg/L	
29	Water Bottle	STORET-518256571			Chloride	Total	10.4	mg/L	
30	Water Bottle	STORET-517192492			Chloride	Total	7.24	mg/L	
31	Water Bottle	STORET-527239318			Sulfate	Total	7.09	mg/L	
32	Water Bottle	STORET-527239308			Fluoride	Dissolved	0.284	mg/L	
33	Water Bottle	STORET-517349052			Chloride	Total	6.74	mg/L	
34	Water Bottle	STORET-527139495			Fluoride	Dissolved	0.45	mg/L	
35	Water Bottle	STORET-527095502			Fluoride	Dissolved	0.237	mg/L	
36	Water Bottle	STORET-517192487			Sulfate	Total	1.86	mg/L	
37	Water Bottle	STORET-526529455			Fluoride	Dissolved	0.301	mg/L	
38	Water Bottle	STORET-518256536			Sulfate	Total	2.66	mg/L	
39	Water Bottle	STORET-678835040			Silica	Dissolved	9.5	mg/L	
40	Water Bottle	STORET-527139501			Chloride	Total	39.5	mg/L	
41	Water Bottle	STORET-356571698			Chloride	Total	18.3	mg/L	
42	Water Bottle	STORET-233048192			Chloride	Total	31	mg/L	
43	Water Bottle	STORET-232316852			Sulfate	Total	4.23	mg/L	
44	Water Bottle	STORET-233172753			Sulfate	Total	3.91	mg/L	
45	Water Bottle	STORET-232393054			Chloride	Total	13.3	mg/L	
46	Water Bottle	STORET-233172741			Chloride	Total	56.8	mg/L	
47	Water Bottle	STORET-233520791			Sulfate	Total	2.37	mg/L	
48	Water Bottle	STORET-233114436			Sulfate	Total	4.9	mg/L	
49	Water Bottle	STORET-233114430			Chloride	Total	29.4	mg/L	
50	Water Bottle	STORET-232415114			Chloride	Total	16.1	mg/L	
51	Water Bottle	STORET-233067721			Chloride	Total	1240	mg/L	
52	Water Bottle	STORET-233067724			Sulfate	Total	187	mg/L	
53	Water Bottle	STORET-233520795			Chloride	Total	14.4	mg/L	
54	Water Bottle	STORET-356571701			Sulfate	Total	3.4	mg/L	
55	Water Bottle	STORET-356551974			Sulfate	Total	3.23	mg/L	

Acadia Parish USGS Water Data

0	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue	ResultMeasure/MeasureUnitCode	MeasureQualifierCode
56	Water Bottle	STORET-233522951			Sulfate	Total	3.67	mg/L	
57	Water Bottle	STORET-233048178			Sulfate	Total	5.01	mg/L	
58	Water Bottle	STORET-232415107			Sulfate	Total	3.61	mg/L	
59	Water Bottle	STORET-356552006			Chloride	Total	17.1	mg/L	
60	Water Bottle	STORET-356574748			Sulfate	Total	5.49	mg/L	
61	Water Bottle	STORET-232393055			Sulfate	Total	4.32	mg/L	
62	Water Bottle	STORET-232316819			Chloride	Total	14.6	mg/L	
63	Water Bottle	STORET-356574750			Chloride	Total	31.6	mg/L	
64	Water Bottle	STORET-233522959			Chloride	Total	19.6	mg/L	
65	Water Bottle	STORET-369177286			Chloride	Total	8.64	mg/L	
66	Water Bottle	STORET-368131491			Sulfate	Total	1.33	mg/L	
67	Water Bottle	STORET-372331568			Chloride	Total	37.5	mg/L	
68	Water Bottle	STORET-360987264			Chloride	Total	7.84	mg/L	
69	Water Bottle	STORET-369177268			Sulfate	Total	1.84	mg/L	
70	Water Bottle	STORET-372443050			Chloride	Total	18.9	mg/L	
71	Water Bottle	STORET-370070726			Chloride	Total	11.6	mg/L	
72	Water Bottle	STORET-368123036			Chloride	Total	4.07	mg/L	
73	Water Bottle	STORET-372445570			Sulfate	Total	4.18	mg/L	
74	Water Bottle	STORET-368123025			Sulfate	Total	1.71	mg/L	
75	Water Bottle	STORET-516790674			Sulfate	Total	2.68	mg/L	
76	Water Bottle	STORET-516494725			Sulfate	Total	2.33	mg/L	
77	Water Bottle	STORET-516760133			Chloride	Total	24.4	mg/L	
78	Water Bottle	STORET-370074609			Sulfate	Total	1.92	mg/L	
79	Water Bottle	STORET-370074601			Chloride	Total	19.6	mg/L	
80	Water Bottle	STORET-372445568			Chloride	Total	13.5	mg/L	
81	Water Bottle	STORET-516760136	Not Detected		Sulfate	Total		mg/L	
82	Water Bottle	STORET-370070729			Sulfate	Total	2.79	mg/L	
83	Water Bottle	STORET-372443059			Sulfate	Total	1.79	mg/L	
84	Water Bottle	STORET-360987239			Sulfate	Total	2.43	mg/L	
85	Water Bottle	STORET-516494746			Chloride	Total	7.84	mg/L	
86	Water Bottle	STORET-372331524			Sulfate	Total	3.73	mg/L	
87	Water Bottle	STORET-368131494			Chloride	Total	5.65	mg/L	
88	Water Bottle	STORET-516790666			Chloride	Total	21	mg/L	
89	Water Bottle	STORET-678935783			Chloride	Total	21.2	mg/L	
90	Water Bottle	STORET-678864333			Silica	Dissolved	11.9	mg/L	
91	Water Bottle	STORET-678887217			Silica	Dissolved	10.9	mg/L	
92	Water Bottle	STORET-678869840			Fluoride	Dissolved	0.209	mg/L	
93	Water Bottle	STORET-678851323			Silica	Total	9.32	mg/L	
94	Water Bottle	STORET-678851320			Sulfate	Total	2.95	mg/L	
95	Water Bottle	STORET-678856453			Fluoride	Dissolved	0.15	mg/L	
96	Water Bottle	STORET-678935779			Sulfate	Total	4.63	mg/L	
97	Water Bottle	STORET-678874303			Silica	Dissolved	8.92	mg/L	
98	Water Bottle	STORET-678887260			Sulfate	Total	6.41	mg/L	
99	Water Bottle	STORET-678874317			Fluoride	Dissolved	0.124	mg/L	
100	Water Bottle	STORET-678935788			Fluoride	Dissolved	0.124	mg/L	
101	Water Bottle	STORET-678922084			Silica	Dissolved	5.12	mg/L	
102	Water Bottle	STORET-678918971			Silica	Total	11.6	mg/L	
103	Water Bottle	STORET-678845904			Chloride	Total	19.4	mg/L	
104	Water Bottle	STORET-678874319			Chloride	Total	9.34	mg/L	
105	Water Bottle	STORET-678845903			Silica	Dissolved	7.8	mg/L	
106	Water Bottle	STORET-678922089			Fluoride	Dissolved	0.102	mg/L	
107	Water Bottle	STORET-678887243			Chloride	Total	18.2	mg/L	
108	Water Bottle	STORET-678918946			Fluoride	Total	0.11	mg/L	
109	Water Bottle	STORET-678856463			Sulfate	Total	1.63	mg/L	
110	Water Bottle	STORET-678922076			Sulfate	Total	4.25	mg/L	

Acadia Parish USGS Water Data

0	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue	ResultMeasure/MeasureUnitCode	MeasureQualifierCode
111	Water Bottle	STORET-678845916			Fluoride	Dissolved	0.148	mg/L	
112	Water Bottle	STORET-678864326			Fluoride	Dissolved	0.206	mg/L	
113	Water Bottle	STORET-678880945			Chloride	Total	3.9	mg/L	
114	Water Bottle	STORET-678880952			Fluoride	Dissolved	0.188	mg/L	
115	Water Bottle	STORET-678874329			Sulfate	Total	2.23	mg/L	
116	Water Bottle	STORET-678842801			Sulfate	Total	3.65	mg/L	
117	Water Bottle	STORET-678922077			Chloride	Total	13.3	mg/L	
118	Water Bottle	STORET-678856458			Chloride	Total	4.67	mg/L	
119	Water Bottle	STORET-678869834			Silica	Dissolved	5.68	mg/L	
120	Water Bottle	STORET-678871691			Chloride	Total	19.5	mg/L	
121	Water Bottle	STORET-678880951			Sulfate	Total	0.667	mg/L	
122	Water Bottle	STORET-678856457			Silica	Dissolved	8.08	mg/L	
123	Water Bottle	STORET-678869848			Sulfate	Total	4.61	mg/L	
124	Water Bottle	STORET-678869832			Chloride	Total	25.2	mg/L	
125	Water Bottle	STORET-678918996			Sulfate	Total	2.94	mg/L	
126	Water Bottle	STORET-678842810			Silica	Dissolved	9.2	mg/L	
127	Water Bottle	STORET-678918948			Chloride	Total	13.4	mg/L	
128	Water Bottle	STORET-678887244			Fluoride	Dissolved	0.098	mg/L	
129	Water Bottle	STORET-678880948			Silica	Dissolved	12.1	mg/L	
130	Water Bottle	STORET-678851328			Fluoride	Total	0.075	mg/L	
131	Water Bottle	STORET-678842807			Fluoride	Dissolved	0.125	mg/L	
132	Water Bottle	STORET-678871692			Sulfate	Total	3.52	mg/L	
133	Water Bottle	STORET-678851319			Chloride	Total	7.92	mg/L	
134	Water Bottle	STORET-678935781			Silica	Dissolved	12.2	mg/L	
135	Water Bottle	STORET-678845920			Sulfate	Total	4.39	mg/L	
136	Water Bottle	STORET-678842802			Chloride	Total	14.9	mg/L	
137	Water Bottle	STORET-232268209			Chloride	Total	37.4	mg/L	
138	Water Bottle	STORET-230598387			Chloride	Total	21.8	mg/L	
139	Water Bottle	STORET-228443055			Chloride	Total	7.02	mg/L	
140	Water Bottle	STORET-230482665			Sulfate	Total	3.52	mg/L	
141	Water Bottle	STORET-230613824			Sulfate	Total	3.93	mg/L	
142	Water Bottle	STORET-230601242			Chloride	Total	28.7	mg/L	
143	Water Bottle	STORET-231788001			Chloride	Total	17.4	mg/L	
144	Water Bottle	STORET-230613821			Chloride	Total	16.5	mg/L	
145	Water Bottle	STORET-228564299			Sulfate	Total	3.38	mg/L	
146	Water Bottle	STORET-230482704			Chloride	Total	13.8	mg/L	
147	Water Bottle	STORET-230594768			Chloride	Total	19.8	mg/L	
148	Water Bottle	STORET-230598381			Sulfate	Total	2.45	mg/L	
149	Water Bottle	STORET-230601250			Sulfate	Total	1.44	mg/L	
150	Water Bottle	STORET-228494559	Not Detected		Sulfate	Total		mg/L	
151	Water Bottle	STORET-228494555			Chloride	Total	6.95	mg/L	
152	Water Bottle	STORET-230592059			Chloride	Total	41.1	mg/L	
153	Water Bottle	STORET-231892902			Sulfate	Total	4.19	mg/L	
154	Water Bottle	STORET-230592058			Sulfate	Total	6.88	mg/L	
155	Water Bottle	STORET-228564282			Chloride	Total	9.45	mg/L	
156	Water Bottle	STORET-230594757			Sulfate	Total	4.58	mg/L	
157	Water Bottle	STORET-232268210			Sulfate	Total	6.35	mg/L	
158	Water Bottle	STORET-228443013	Not Detected		Sulfate	Total		mg/L	
159	Water Bottle	STORET-231787980			Sulfate	Total	2.82	mg/L	
160	Water Bottle	STORET-231892903			Chloride	Total	25.6	mg/L	
161	Water Bottle	STORET-223062882			Chloride	Total	20.5	ppm	
162	Water Bottle	STORET-223062889			Sulfate	Total	2.3	ppm	
163	Water Bottle	STORET-223198667			Sulfate	Total	3.2	ppm	
164	Water Bottle	STORET-223186080			Sulfate	Total	7	ppm	
165	Water Bottle	STORET-222354402			Chloride	Total	9	ppm	

Acadia Parish USGS Water Data

0	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue	ResultMeasure/MeasureUnitCode	MeasureQualifierCode
166	Water Bottle	STORET-223186094			Sulfate	Total	3.6	ppm	
167	Water Bottle	STORET-223028064			Chloride	Total	7	ppm	
168	Water Bottle	STORET-221911278			Sulfate	Total	1.9	ppm	
169	Water Bottle	STORET-223198666			Chloride	Total	7.2	ppm	
170	Water Bottle	STORET-222342262			Chloride	Total	43.3	ppm	
171	Water Bottle	STORET-223186079			Chloride	Total	34	ppm	
172	Water Bottle	STORET-221908033			Sulfate	Total	4.1	ppm	
173	Water Bottle	STORET-223028065			Sulfate	Total	1.5	ppm	
174	Water Bottle	STORET-222345528			Sulfate	Total	2.7	ppm	
175	Water Bottle	STORET-221908032			Chloride	Total	10.7	ppm	
176	Water Bottle	STORET-221935350			Sulfate	Total	4.5	ppm	
177	Water Bottle	STORET-223182776			Chloride	Total	23.4	ppm	
178	Water Bottle	STORET-223186093			Chloride	Total	10.5	ppm	
179	Water Bottle	STORET-222354403			Sulfate	Total	1.4	ppm	
180	Water Bottle	STORET-221911277			Chloride	Total	3.5	ppm	
181	Water Bottle	STORET-223182777			Sulfate	Total	3.3	ppm	
182	Water Bottle	STORET-222345526			Chloride	Total	7.7	ppm	
183	Water Bottle	STORET-222342263			Sulfate	Total	7.2	ppm	
184	Water Bottle	STORET-221935361			Chloride	Total	14.5	ppm	
185	WSWB	STORET-100048868449.0000000000			Chloride	Total	10.7	ppm	
186	WSWB	STORET-100048903926.0000000000			Chloride	Total	3.5	ppm	
187	WSWB	STORET-100049018451.0000000000			Sulfate as SO4	Total	4.1	ppm	
188	WSWB	STORET-100049020956.0000000000			Sulfate as SO4	Total	1.9	ppm	
189	Water Bottle	STORET-228044102			Chloride	Total	11.8	mg/L	
190	Water Bottle	STORET-227723896	Not Detected		Sulfate	Total		mg/L	
191	Water Bottle	STORET-227728976			Chloride	Total	8.86	mg/L	
192	Water Bottle	STORET-227743128	Not Detected		Sulfate	Total		mg/L	
193	Water Bottle	STORET-228015191	Not Detected		Sulfate	Total		mg/L	
194	Water Bottle	STORET-228081299	Not Detected		Sulfate	Total		mg/L	
195	Water Bottle	STORET-228021884			Chloride	Total	33.8	mg/L	
196	Water Bottle	STORET-228015192			Chloride	Total	44.8	mg/L	
197	Water Bottle	STORET-227258261			Chloride	Total	12.8	mg/L	
198	Water Bottle	STORET-228083654			Chloride	Total	11.9	mg/L	
199	Water Bottle	STORET-228021887	Not Detected		Sulfate	Total		mg/L	
200	Water Bottle	STORET-228083656	Not Detected		Sulfate	Total		mg/L	
201	Water Bottle	STORET-227718749			Sulfate	Total	7.67	mg/L	
202	Water Bottle	STORET-227718748			Chloride	Total	17.9	mg/L	
203	Water Bottle	STORET-228081298			Chloride	Total	6.06	mg/L	
204	Water Bottle	STORET-227723895			Chloride	Total	13.8	mg/L	
205	Water Bottle	STORET-227715072			Sulfate	Total	3.9	mg/L	
206	Water Bottle	STORET-228044121	Not Detected		Sulfate	Total		mg/L	
207	Water Bottle	STORET-228024006			Chloride	Total	29	mg/L	
208	Water Bottle	STORET-227743126			Chloride	Total	21.5	mg/L	
209	Water Bottle	STORET-227258260			Sulfate	Total	3.7	mg/L	
210	Water Bottle	STORET-228024008	Not Detected		Sulfate	Total		mg/L	
211	Water Bottle	STORET-227728977	Not Detected		Sulfate	Total		mg/L	
212	Water Bottle	STORET-227715073			Chloride	Total	12.2	mg/L	
213	Water Bottle	STORET-223679463			Chloride	Total	7.7	ppm	
214	Water Bottle	STORET-223306193			Sulfate	Total	5.5	ppm	
215	Water Bottle	STORET-223306195			Chloride	Total	15.6	ppm	
216	Water Bottle	STORET-223700510			Sulfate	Total	2.7	ppm	
217	Water Bottle	STORET-223794070			Chloride	Total	37.1	ppm	
218	Water Bottle	STORET-223804583			Sulfate	Total	6.3	ppm	
219	Water Bottle	STORET-224250577			Chloride	Total	33.6	ppm	
220	Water Bottle	STORET-223723475			Sulfate	Total	6.3	ppm	

0	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue	ResultMeasure/MeasureUnitCode	MeasureQualifierCode
221	Water Bottle	STORET-223811972			Chloride	Total	29.6	ppm	
222	Water Bottle	STORET-224250591			Chloride	Total	32.7	ppm	
223	Water Bottle	STORET-224250590			Sulfate	Total	3.4	ppm	
224	Water Bottle	STORET-223798868			Sulfate	Total	7.3	ppm	
225	Water Bottle	STORET-224255907			Chloride	Total	31.2	ppm	
226	Water Bottle	STORET-224242563			Sulfate	Total	4.2	ppm	
227	Water Bottle	STORET-223794069			Sulfate	Total	7.5	ppm	
228	Water Bottle	STORET-224250576			Sulfate	Total	3.8	ppm	
229	Water Bottle	STORET-223804586			Chloride	Total	33.4	ppm	
230	Water Bottle	STORET-223679462			Sulfate	Total	3.8	ppm	
231	Water Bottle	STORET-223700511			Chloride	Total	6.3	ppm	
232	Water Bottle	STORET-223723477			Chloride	Total	31.1	ppm	
233	Water Bottle	STORET-223798869			Chloride	Total	34.8	ppm	
234	Water Bottle	STORET-224255906			Sulfate	Total	4.5	ppm	
235	Water Bottle	STORET-224242564			Chloride	Total	44	ppm	
236	Water Bottle	STORET-223811970			Sulfate	Total	7.5	ppm	
237	Water Bottle	STORET-224290760			Chloride	Total	11.4	ppm	
238	Water Bottle	STORET-224431549			Chloride	Total	9.2	mg/L	
239	Water Bottle	STORET-224424288			Chloride	Total	21.1	mg/L	
240	Water Bottle	STORET-224424287			Sulfate	Total	4.9	mg/L	
241	Water Bottle	STORET-224393606			Sulfate	Total	3.3	ppm	
242	Water Bottle	STORET-224405626			Chloride	Total	36	mg/L	
243	Water Bottle	STORET-224368658			Chloride	Total	19.1	ppm	
244	Water Bottle	STORET-224290759			Sulfate	Total	4.6	ppm	
245	Water Bottle	STORET-224402430			Sulfate	Total	2	ppm	
246	Water Bottle	STORET-224375991			Sulfate	Total	3.3	ppm	
247	Water Bottle	STORET-224427318			Chloride	Total	20.8	mg/L	
248	Water Bottle	STORET-224393607			Chloride	Total	25	ppm	
249	Water Bottle	STORET-224352025			Chloride	Total	17.3	ppm	
250	Water Bottle	STORET-224405642			Sulfate	Total	3.3	mg/L	
251	Water Bottle	STORET-224370669			Sulfate	Total	4.9	ppm	
252	Water Bottle	STORET-224352024			Sulfate	Total	4.4	ppm	
253	Water Bottle	STORET-224303032			Chloride	Total	5.5	ppm	
254	Water Bottle	STORET-224431550			Sulfate	Total	2.2	mg/L	
255	Water Bottle	STORET-224427317			Sulfate	Total	4.2	mg/L	
256	Water Bottle	STORET-224370670			Chloride	Total	26.1	ppm	
257	Water Bottle	STORET-224375992			Chloride	Total	18.8	ppm	
258	Water Bottle	STORET-224303031			Sulfate	Total	2.8	ppm	
259	Water Bottle	STORET-224368657			Sulfate	Total	4.4	ppm	
260	Water Bottle	STORET-224402431			Chloride	Total	36.3	ppm	
261	Water Bottle	STORET-706328107			Chloride	Total	22	mg/L	
262	Water Bottle	STORET-678944076			Sulfate	Total	2.7	mg/L	
263	Water Bottle	STORET-678955630			Sulfate	Total	2.75	mg/L	
264	Water Bottle	STORET-678947864			Chloride	Total	37	mg/L	
265	Water Bottle	STORET-678944072			Chloride	Total	13	mg/L	
266	Water Bottle	STORET-678947856			Sulfate	Total	2.6	mg/L	
267	Water Bottle	STORET-678906896			Sulfate	Total	2.2	mg/L	
268	Water Bottle	STORET-678942840			Sulfate	Total	2.1	mg/L	
269	Water Bottle	STORET-706338789			Sulfate	Total	2.9	mg/L	
270	Water Bottle	STORET-678918149			Chloride	Total	17.7	mg/L	
271	Water Bottle	STORET-678906888			Chloride	Total	7.8	mg/L	
272	Water Bottle	STORET-678955595			Chloride	Total	9.49	mg/L	
273	Water Bottle	STORET-706297648			Sulfate	Total	2.3	mg/L	
274	Water Bottle	STORET-678946599			Chloride	Total	23	mg/L	
275	Water Bottle	STORET-678947853			Chloride	Total	7	mg/L	

0	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue	ResultMeasure/MeasureUnitCode	MeasureQualifierCode
276	Water Bottle	STORET-706297654			Chloride	Total	8.6	mg/L	
277	Water Bottle	STORET-678918129			Sulfate	Total	2.6	mg/L	
278	Water Bottle	STORET-678947873			Sulfate	Total	4	mg/L	
279	Water Bottle	STORET-678957007			Chloride	Total	30.6	mg/L	
280	Water Bottle	STORET-706338792			Chloride	Total	8.4	mg/L	
281	Water Bottle	STORET-706328116			Sulfate	Total	3.8	mg/L	
282	Water Bottle	STORET-678942837			Chloride	Total	6.9	mg/L	
283	Water Bottle	STORET-678946603			Sulfate	Total	4.5	mg/L	
284	Water Bottle	STORET-678957009			Sulfate	Total	4.6	mg/L	
285	Water Bottle	STORET-706357752			Chloride	Total	25	mg/L	
286	Water Bottle	STORET-706311058			Sulfate	Total	2.3	mg/L	
287	Water Bottle	STORET-792298885			Sulfate	Total	5.3	mg/L	
288	Water Bottle	STORET-706356580			Sulfate	Total	3.3	mg/L	
289	Water Bottle	STORET-706320631			Chloride	Total	18	mg/L	
290	Water Bottle	STORET-792298887			Chloride	Total	14	mg/L	
291	Water Bottle	STORET-706356574			Chloride	Total	14	mg/L	
292	Water Bottle	STORET-706311048			Chloride	Total	9.2	mg/L	
293	Water Bottle	STORET-706337971			Chloride	Total	12	mg/L	
294	Water Bottle	STORET-706331708			Chloride	Total	24	mg/L	
295	Water Bottle	STORET-706338180			Sulfate	Total	3.1	mg/L	
296	Water Bottle	STORET-706320626			Sulfate	Total	6.4	mg/L	
297	Water Bottle	STORET-792302878			Chloride	Total	12	mg/L	
298	Water Bottle	STORET-706338188			Chloride	Total	6.7	mg/L	
299	Water Bottle	STORET-706301309			Sulfate	Total	6.3	mg/L	
300	Water Bottle	STORET-706337972			Sulfate	Total	3.8	mg/L	
301	Water Bottle	STORET-706301313			Chloride	Total	23	mg/L	
302	Water Bottle	STORET-706357759			Sulfate	Total	3.3	mg/L	
303	Water Bottle	STORET-792296830			Chloride	Total	14	mg/L	
304	Water Bottle	STORET-706313298			Chloride	Total	8	mg/L	
305	Water Bottle	STORET-792302880			Sulfate	Total	3.3	mg/L	
306	Water Bottle	STORET-706313294			Sulfate	Total	2.3	mg/L	
307	Water Bottle	STORET-792296824			Sulfate	Total	3.2	mg/L	
308	Water Bottle	STORET-706331680			Sulfate	Total	1.9	mg/L	
309	Water Bottle	STORET-225377211			Sulfate	Total	2.5	mg/L	
310	Water Bottle	STORET-225351981			Sulfate	Total	3	mg/L	
311	Water Bottle	STORET-224915337			Sulfate	Total	3.2	mg/L	
312	Water Bottle	STORET-225381780			Sulfate	Total	4	mg/L	
313	Water Bottle	STORET-225343027			Chloride	Total	14.9	mg/L	
314	Water Bottle	STORET-225368382			Sulfate	Total	2.8	mg/L	
315	Water Bottle	STORET-225377212			Chloride	Total	9.1	mg/L	
316	Water Bottle	STORET-225350731			Sulfate	Total	2.5	mg/L	
317	Water Bottle	STORET-225350742			Chloride	Total	9.6	mg/L	
318	Water Bottle	STORET-225343026			Sulfate	Total	3	mg/L	
319	Water Bottle	STORET-224908926			Sulfate	Total	2.1	mg/L	
320	Water Bottle	STORET-225351982			Chloride	Total	13.6	mg/L	
321	Water Bottle	STORET-225367274			Chloride	Total	7.5	mg/L	
322	Water Bottle	STORET-225334374			Chloride	Total	23.7	mg/L	
323	Water Bottle	STORET-225367273			Sulfate	Total	2.3	mg/L	
324	Water Bottle	STORET-225358703			Chloride	Total	11.8	mg/L	
325	Water Bottle	STORET-224915338			Chloride	Total	8.1	mg/L	
326	Water Bottle	STORET-225313985			Sulfate	Total	4.3	mg/L	
327	Water Bottle	STORET-225356464			Chloride	Total	6.4	mg/L	
328	Water Bottle	STORET-225356463			Sulfate	Total	3.1	mg/L	
329	Water Bottle	STORET-225358702			Sulfate	Total	2.8	mg/L	
330	Water Bottle	STORET-225323493			Chloride	Total	34.3	mg/L	

0	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue	ResultMeasure/MeasureUnitCode	MeasureQualifierCode
331	Water Bottle	STORET-225313986			Chloride	Total	18.7	mg/L	
332	Water Bottle	STORET-225381781			Chloride	Total	9.1	mg/L	
333	Water Bottle	STORET-224908927			Chloride	Total	4.8	mg/L	
334	Water Bottle	STORET-225334373			Sulfate	Total	4	mg/L	
335	Water Bottle	STORET-225334385			Sulfate	Total	3.6	mg/L	
336	Water Bottle	STORET-225334386			Chloride	Total	24.5	mg/L	
337	Water Bottle	STORET-225368383			Chloride	Total	6.8	mg/L	
338	Water Bottle	STORET-225323491			Sulfate	Total	5.4	mg/L	
339	Water Bottle	STORET-225407628			Chloride	Total	7.1	mg/L	
340	Water Bottle	STORET-225545599			Sulfate	Total	5.5	mg/L	
341	Water Bottle	STORET-226329384			Sulfate	Total	1.3	mg/L	
342	Water Bottle	STORET-226219661			Chloride	Total	31.3	mg/L	
343	Water Bottle	STORET-225685966			Chloride	Total	20.7	mg/L	
344	Water Bottle	STORET-225403495			Chloride	Total	16.8	mg/L	
345	Water Bottle	STORET-226353553			Chloride	Total	25	mg/L	
346	Water Bottle	STORET-226292244	Not Detected		Sulfate	Total		mg/L	
347	Water Bottle	STORET-225435632			Chloride	Total	8.4	mg/L	
348	Water Bottle	STORET-225695217			Chloride	Total	10.9	mg/L	
349	Water Bottle	STORET-225435630			Sulfate	Total	2.9	mg/L	
350	Water Bottle	STORET-226219660			Sulfate	Total	3.1	mg/L	
351	Water Bottle	STORET-226204839			Sulfate	Total	4	mg/L	
352	Water Bottle	STORET-226292245			Chloride	Total	8.9	mg/L	
353	Water Bottle	STORET-226353552			Sulfate	Total	3.4	mg/L	
354	Water Bottle	STORET-226329386			Chloride	Total	10.5	mg/L	
355	Water Bottle	STORET-226204840			Chloride	Total	26.4	mg/L	
356	Water Bottle	STORET-225685964			Sulfate	Total	4.6	mg/L	
357	Water Bottle	STORET-225545601			Chloride	Total	28.1	mg/L	
358	Water Bottle	STORET-225407627			Sulfate	Total	3.1	mg/L	
359	Water Bottle	STORET-225695216			Sulfate	Total	2.3	mg/L	
360	Water Bottle	STORET-225403494			Sulfate	Total	5.3	mg/L	
361	Water Bottle	STORET-792309920			Chloride	Total	9.3	mg/L	
362	Water Bottle	STORET-792324015			Sulfate	Total	2.9	mg/L	
363	Water Bottle	STORET-940686417			Sulfate	Total	4.4	mg/L	
364	Water Bottle	STORET-940688955			Sulfate	Total	22	mg/L	
365	Water Bottle	STORET-792324005			Chloride	Total	13	mg/L	
366	Water Bottle	STORET-940646397			Sulfate	Total	1.8	mg/L	
367	Water Bottle	STORET-940686409			Chloride	Total	18	mg/L	
368	Water Bottle	STORET-792291424			Chloride	Total	4.1	mg/L	
369	Water Bottle	STORET-792307696			Sulfate	Total	15	mg/L	
370	Water Bottle	STORET-792290075			Chloride	Total	11	mg/L	
371	Water Bottle	STORET-792323332			Sulfate	Total	2	mg/L	
372	Water Bottle	STORET-792290068			Sulfate	Total	3	mg/L	
373	Water Bottle	STORET-792307710			Chloride	Total	20	mg/L	
374	Water Bottle	STORET-792293976			Sulfate	Total	2.8	mg/L	
375	Water Bottle	STORET-792307540			Sulfate	Total	1.7	mg/L	
376	Water Bottle	STORET-792309921			Sulfate	Total	2.4	mg/L	
377	Water Bottle	STORET-792291420			Sulfate	Total	1.8	mg/L	
378	Water Bottle	STORET-792323333			Chloride	Total	11	mg/L	
379	Water Bottle	STORET-940688949			Chloride	Total	94	mg/L	
380	Water Bottle	STORET-792293983			Chloride	Total	12	mg/L	
381	Water Bottle	STORET-792307535			Chloride	Total	5.4	mg/L	
382	Water Bottle	STORET-940646419			Chloride	Total	6.9	mg/L	
383	Water Bottle	STORET-792308654			Sulfate	Total	4.6	mg/L	
384	Water Bottle	STORET-792308653			Chloride	Total	20	mg/L	
385	Water Bottle	STORET-959729417			Chloride	Total	8.5	mg/L	

0	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue	ResultMeasure/MeasureUnitCode	MeasureQualifierCode
386	Water Bottle	STORET-959706152			Chloride	Total	13.6	mg/L	
387	Water Bottle	STORET-959706159			Sulfate	Total	3.6	mg/L	
388	Water Bottle	STORET-959687478			Sulfate	Total	2.2	mg/L	
389	Water Bottle	STORET-959661187			Sulfate	Total	5.4	mg/L	
390	Water Bottle	STORET-959693201			Chloride	Total	7.5	mg/L	
391	Water Bottle	STORET-959687473			Chloride	Total	5.9	mg/L	
392	Water Bottle	STORET-959712113			Chloride	Total	19	mg/L	
393	Water Bottle	STORET-959729415			Sulfate	Total	3.1	mg/L	
394	Water Bottle	STORET-959743183			Sulfate	Total	3.3	mg/L	
395	Water Bottle	STORET-959743199			Chloride	Total	21.4	mg/L	
396	Water Bottle	STORET-959695593			Chloride	Total	10.4	mg/L	
397	Water Bottle	STORET-959646872			Sulfate	Total	3	mg/L	
398	Water Bottle	STORET-959743998			Sulfate	Total	8	mg/L	
399	Water Bottle	STORET-959742258			Chloride	Total	18.6	mg/L	
400	Water Bottle	STORET-959712109			Sulfate	Total	3.5	mg/L	
401	Water Bottle	STORET-959661178			Chloride	Total	15.1	mg/L	
402	Water Bottle	STORET-959693200			Sulfate	Total	2	mg/L	
403	Water Bottle	STORET-959694914			Sulfate	Total	5.2	mg/L	
404	Water Bottle	STORET-959694905			Chloride	Total	24	mg/L	
405	Water Bottle	STORET-959646880			Chloride	Total	7.5	mg/L	
406	Water Bottle	STORET-959742251			Sulfate	Total	4.1	mg/L	
407	Water Bottle	STORET-959744004			Chloride	Total	26.5	mg/L	
408	Water Bottle	STORET-959695596			Sulfate	Total	3	mg/L	
409	Water Bottle	STORET-940663354			Chloride	Total	25	mg/L	
410	Water Bottle	STORET-940664083			Sulfate	Total	4.1	mg/L	
411	Water Bottle	STORET-940673171			Chloride	Total	21	mg/L	
412	Water Bottle	STORET-940686654			Chloride	Total	34	mg/L	
413	Water Bottle	STORET-940656356			Sulfate	Total	2.7	mg/L	
414	Water Bottle	STORET-959755152			Sulfate	Total	4.1	mg/L	
415	Water Bottle	STORET-940686669			Sulfate	Total	3.5	mg/L	
416	Water Bottle	STORET-940673172			Sulfate	Total	5.5	mg/L	
417	Water Bottle	STORET-959726359			Chloride	Total	25.2	mg/L	
418	Water Bottle	STORET-959715680			Sulfate	Total	3.7	mg/L	
419	Water Bottle	STORET-940674811			Sulfate	Total	5	mg/L	
420	Water Bottle	STORET-959715720			Chloride	Total	12	mg/L	
421	Water Bottle	STORET-940663353			Sulfate	Total	5.4	mg/L	
422	Water Bottle	STORET-940656354			Chloride	Total	11	mg/L	
423	Water Bottle	STORET-940694877			Chloride	Total	7.5	mg/L	
424	Water Bottle	STORET-940669597			Sulfate	Total	2.7	mg/L	
425	Water Bottle	STORET-940669605			Chloride	Total	31	mg/L	
426	Water Bottle	STORET-940667205			Chloride	Total	23	mg/L	
427	Water Bottle	STORET-959755156			Chloride	Total	14	mg/L	
428	Water Bottle	STORET-940674820			Chloride	Total	20	mg/L	
429	Water Bottle	STORET-940664084			Chloride	Total	26	mg/L	
430	Water Bottle	STORET-940667207			Sulfate	Total	5.5	mg/L	
431	Water Bottle	STORET-940694884			Sulfate	Total	2.2	mg/L	
432	Water Bottle	STORET-959726366			Sulfate	Total	4.8	mg/L	
433	WSWB	STORET-100048869791.0000000000			Chloride	Total	6.3	ppm	
434	WSWB	STORET-100048869281.0000000000			Chloride	Total	16.8	ppm	
435	WSWB	STORET-100048914233.0000000000			Chloride	Total	17.8	ppm	
436	WSWB	STORET-100048866636.0000000000			Chloride	Total	16.3	ppm	
437	WSWB	STORET-100048908883.0000000000			Chloride	Total	10.6	ppm	
438	WSWB	STORET-100048903534.0000000000			Chloride	Total	13.7	ppm	
439	WSWB	STORET-100048910310.0000000000			Chloride	Total	13.9	ppm	
440	WSWB	STORET-100048915173.0000000000			Chloride	Total	13.3	ppm	

0	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue	ResultMeasure/MeasureUnitCode	MeasureQualifierCode
441	WSWB	STORET-100048899559.0000000000			Chloride	Total	22.7	ppm	
442	WSWB	STORET-100048867681.0000000000			Chloride	Total	59.4	ppm	
443	WSWB	STORET-100048904696.0000000000			Chloride	Total	12.1	ppm	
444	WSWB	STORET-100048866819.0000000000			Chloride	Total	24	ppm	
445	WSWB	STORET-100049052838.0000000000			Sulfate as SO4	Total	4.9	ppm	
446	WSWB	STORET-100049053670.0000000000			Sulfate as SO4	Total	4.7	ppm	
447	WSWB	STORET-100049018684.0000000000			Sulfate as SO4	Total	2.7	ppm	
448	WSWB	STORET-100049019733.0000000000			Sulfate as SO4	Total	3.8	ppm	
449	WSWB	STORET-100049066228.0000000000			Sulfate as SO4	Total	5.9	ppm	
450	WSWB	STORET-100049019470.0000000000			Sulfate as SO4	Total	2.7	ppm	
451	WSWB	STORET-100049062466.0000000000			Sulfate as SO4	Total	5.5	ppm	
452	WSWB	STORET-100049067476.0000000000			Sulfate as SO4	Total	8.7	ppm	
453	WSWB	STORET-100049021353.0000000000			Sulfate as SO4	Total	5	ppm	
454	WSWB	STORET-100049018081.0000000000			Sulfate as SO4	Total	8.7	ppm	
455	WSWB	STORET-100049020814.0000000000			Sulfate as SO4	Total	4.7	ppm	
456	WSWB	STORET-100049056767.0000000000			Sulfate as SO4	Total	3.5	ppm	
457	WSWB	STORET-100048884155.0000000000			Chloride	Total	22.9	ppm	
458	WSWB	STORET-100048867028.0000000000			Chloride	Total	4.4	ppm	
459	WSWB	STORET-100048875258.0000000000			Chloride	Total	22.4	ppm	
460	WSWB	STORET-100048896981.0000000000			Chloride	Total	10.7	ppm	
461	WSWB	STORET-100048889784.0000000000			Chloride	Total	33.5	ppm	
462	WSWB	STORET-100048868686.0000000000			Chloride	Total	4.9	ppm	
463	WSWB	STORET-100048891163.0000000000			Chloride	Total	24.5	ppm	
464	WSWB	STORET-100048895741.0000000000			Chloride	Total	34.6	ppm	
465	WSWB	STORET-100048914805.0000000000			Chloride	Total	7.6	ppm	
466	WSWB	STORET-100048875073.0000000000			Chloride	Total	8	ppm	
467	WSWB	STORET-100048906261.0000000000			Chloride	Total	13.6	ppm	
468	WSWB	STORET-100048878734.0000000000			Chloride	Total	18.7	ppm	
469	WSWB	STORET-100049032385.0000000000			Sulfate as SO4	Total	4.8	ppm	
470	WSWB	STORET-100049018496.0000000000			Sulfate as SO4	Total	2.9	ppm	
471	WSWB	STORET-100049019990.0000000000			Sulfate as SO4	Total	4.5	ppm	
472	WSWB	STORET-100049046009.0000000000			Sulfate as SO4	Total	2.8	ppm	
473	WSWB	STORET-100049018580.0000000000			Sulfate as SO4	Total	2.9	ppm	
474	WSWB	STORET-100049052075.0000000000			Sulfate as SO4	Total	3.7	ppm	
475	WSWB	STORET-100049021610.0000000000			Sulfate as SO4	Total	3.9	ppm	
476	WSWB	STORET-100049040360.0000000000			Sulfate as SO4	Total	4.3	ppm	
477	WSWB	STORET-100049062876.0000000000			Sulfate as SO4	Total	2.7	ppm	
478	WSWB	STORET-100049017471.0000000000			Sulfate as SO4	Total	4	ppm	
479	WSWB	STORET-100049017519.0000000000			Sulfate as SO4	Total	1.6	ppm	
480	WSWB	STORET-100049063220.0000000000			Sulfate as SO4	Total	1.8	ppm	
481	Water Bottle	STORET-959668472			Chloride	Total	23.7	mg/L	
482	Water Bottle	STORET-959740510			Chloride	Total	13.6	mg/L	
483	Water Bottle	STORET-959676604			Chloride	Total	10	mg/L	
484	Water Bottle	STORET-959697313			Sulfate	Total	5.5	mg/L	
485	Water Bottle	STORET-959740507			Sulfate	Total	3.7	mg/L	
486	Water Bottle	STORET-959688570			Chloride	Total	27.6	mg/L	
487	Water Bottle	STORET-959668391			Sulfate	Total	4.9	mg/L	
488	Water Bottle	STORET-959688561			Sulfate	Total	7.1	mg/L	
489	Water Bottle	STORET-959668470			Sulfate	Total	5.5	mg/L	
490	Water Bottle	STORET-959668390			Chloride	Total	28.1	mg/L	
491	Water Bottle	STORET-959676607	Not Detected		Sulfate	Total			
492	Water Bottle	STORET-959661874			Sulfate	Total	5.1	mg/L	
493	Water Bottle	STORET-959731505			Sulfate	Total	2.9	mg/L	
494	Water Bottle	STORET-959661860			Chloride	Total	15.9	mg/L	
495	Water Bottle	STORET-959728705			Sulfate	Total	4.7	mg/L	

0	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue	ResultMeasure/MeasureUnitCode	MeasureQualifierCode
496	Water Bottle	STORET-959697302			Chloride	Total	17.2	mg/L	
497	Water Bottle	STORET-959728699			Chloride	Total	49.2	mg/L	
498	Water Bottle	STORET-959731514			Chloride	Total	6.9	mg/L	
499	Submersible positive-pressure pump	NWIS-10191337			Oxygen	Dissolved	1.5	mg/l	
500	Submersible positive-pressure pump	NWIS-10191340			Carbon dioxide	Total	85	mg/l	
501	Unknown	NWIS-11927231			Chloride	Dissolved	16	mg/l	
502	Submersible positive-pressure pump	NWIS-10191360			Sulfate	Dissolved	272	mg/l	
503	Submersible positive-pressure pump	NWIS-10191361			Fluoride	Dissolved	0.28	mg/l	
504	Submersible positive-pressure pump	NWIS-10191362			Silica	Dissolved	27	mg/l	
505	Submersible positive-pressure pump	NWIS-10191457			Bromide	Dissolved	0.32	mg/l	
506	Jet pump	NWIS-10227153			Oxygen	Dissolved	0.3	mg/l	
507	Jet pump	NWIS-10227154			Oxygen	Dissolved	3	% saturatn	
508	Jet pump	NWIS-10227157			Carbon dioxide	Total	18	mg/l	
509	Jet pump	NWIS-10227159			Bicarbonate	Dissolved	276	mg/l	
510	Unknown	NWIS-11926664			Chloride	Dissolved	17	mg/l	
511	Jet pump	NWIS-10227178	Not Detected		Sulfate	Dissolved			
512	Jet pump	NWIS-10227179			Fluoride	Dissolved	0.19	mg/l	
513	Jet pump	NWIS-10227180			Silica	Dissolved	34.3	mg/l	
514	Jet pump	NWIS-10227321			Bromide	Dissolved	0.18	mg/l	
515	Unknown	NWIS-10882127			Carbon dioxide	Total	16	mg/l	
516	Unknown	NWIS-10882129			Bicarbonate	Total	204	mg/l	
517	Unknown	NWIS-10882130			Carbonate	Total	0	mg/l	
518	Unknown	NWIS-10474349			Chloride	Dissolved	44	mg/l	
519	Unknown	NWIS-10882139			Sulfate	Dissolved	3	mg/l	
520	Unknown	NWIS-10882140			Fluoride	Dissolved	0.41	mg/l	
521	Unknown	NWIS-10882141			Silica	Dissolved	48	mg/l	
522	Unknown	NWIS-88790770			Oxygen	Dissolved	0.2	mg/l	
523	Unknown	NWIS-88790773			Carbon dioxide	Total	29	mg/l	
524	Unknown	NWIS-88790774			Carbonate	Dissolved	0	mg/l	
525	Unknown	NWIS-88790775			Bicarbonate	Dissolved	319	mg/l	
526	Unknown	NWIS-12109712			Chloride	Dissolved	83	mg/l	
527	Unknown	NWIS-88790791	Not Detected		Sulfate	Dissolved			
528	Unknown	NWIS-88790792			Fluoride	Dissolved	0.1	mg/l	
529	Unknown	NWIS-88790793			Silica	Dissolved	37.7	mg/l	
530	Unknown	NWIS-88790923			Bromide	Dissolved	0.158	mg/l	
531	Submersible positive-pressure pump	NWIS-119378043			Oxygen	Dissolved	0.1	mg/l	
532	Submersible positive-pressure pump	NWIS-119378044			Oxygen	Dissolved	1	% saturatn	
533	Submersible positive-pressure pump	NWIS-119378047			Carbon dioxide	Total	19	mg/l	
534	Submersible positive-pressure pump	NWIS-119378048			Carbonate	Dissolved	0.3	mg/l	
535	Submersible positive-pressure pump	NWIS-119378049			Bicarbonate	Dissolved	282	mg/l	
536	Unknown	NWIS-81155262			Chloride	Dissolved	91.6	mg/l	
537	Submersible positive-pressure pump	NWIS-119378066	Not Detected		Sulfate	Dissolved			
538	Submersible positive-pressure pump	NWIS-119378067			Fluoride	Dissolved	0.12	mg/l	
539	Submersible positive-pressure pump	NWIS-119378068			Silica	Dissolved	39.4	mg/l	
540	Submersible positive-pressure pump	NWIS-119378243			Hydroxide	Dissolved	0	mg/l	
541	Submersible positive-pressure pump	NWIS-119378247			Bromide	Dissolved	0.128	mg/l	
542	Unknown	NWIS-11927203			Oxygen	Dissolved	1.5	mg/l	
543	Unknown	NWIS-11927208			Carbon dioxide	Total	4.9	mg/l	
544	Unknown	NWIS-78570586			Chloride	Dissolved	94.1	mg/l	
545	Unknown	NWIS-11927232	Detected Not Quantified		Sulfate	Dissolved			
546	Unknown	NWIS-11927233			Fluoride	Dissolved	0.2	mg/l	
547	Unknown	NWIS-11927234			Silica	Dissolved	7.4	mg/l	
548	Unknown	NWIS-11926636			Oxygen	Dissolved	2	mg/l	
549	Unknown	NWIS-11926641			Carbon dioxide	Total	4.9	mg/l	
550	Unknown	NWIS-79038778			Chloride	Dissolved	94.6	mg/l	

0	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue	ResultMeasure/MeasureUnitCode	MeasureQualifierCode
551	Unknown	NWIS-11926665	Detected Not Quantified		Sulfate	Dissolved			
552	Unknown	NWIS-11926666			Fluoride	Dissolved	0.1	mg/l	
553	Unknown	NWIS-11926667			Silica	Dissolved	12	mg/l	
554	Unknown	NWIS-88790790			Chloride	Dissolved	95	mg/l	
555	Unknown	NWIS-10321061			Oxygen	Dissolved	0.1	mg/l	
556	Unknown	NWIS-10321063			Carbon dioxide	Total	18	mg/l	
557	Unknown	NWIS-10321065			Bicarbonate	Dissolved	275	mg/l	
558	Unknown	NWIS-10319432			Oxygen	Dissolved	0.1	mg/l	
559	Unknown	NWIS-10319435			Carbon dioxide	Total	18	mg/l	
560	Unknown	NWIS-10319437			Bicarbonate	Dissolved	275	mg/l	
561	Unknown	NWIS-10442486			Chloride	Dissolved	97	mg/l	
562	Unknown	NWIS-10319455	Not Detected		Sulfate	Dissolved			
563	Unknown	NWIS-10319456	Not Detected		Fluoride	Dissolved			
564	Unknown	NWIS-10319457			Silica	Dissolved	36.7	mg/l	
565	Unknown	NWIS-10319535			Bromide	Dissolved	0.2	mg/l	
566	Unknown	NWIS-10321023			Oxygen	Dissolved	0.1	mg/l	
567	Unknown	NWIS-10321026			Carbon dioxide	Total	18	mg/l	
568	Unknown	NWIS-10321028			Bicarbonate	Dissolved	275	mg/l	
569	Unknown	NWIS-12109694			Carbon dioxide	Total	12	mg/l	
570	Jet pump	NWIS-10227177			Chloride	Dissolved	101	mg/l	
571	Unknown	NWIS-12109713	Not Detected		Sulfate	Dissolved			
572	Unknown	NWIS-12109714			Fluoride	Dissolved	0.2	mg/l	
573	Unknown	NWIS-12109715			Silica	Dissolved	40	mg/l	
574	Unknown	NWIS-78570566	Not Detected		Oxygen	Dissolved			
575	Unknown	NWIS-78570569			Carbon dioxide	Total	58	mg/l	
576	Unknown	NWIS-78570570			Carbonate	Dissolved	0	mg/l	
577	Unknown	NWIS-78570571			Bicarbonate	Dissolved	286	mg/l	
578	Submersible gear pump	NWIS-10363279			Chloride	Dissolved	102	mg/l	
579	Unknown	NWIS-78570587	Not Detected		Sulfate	Dissolved			
580	Unknown	NWIS-78570588			Fluoride	Dissolved	0.17	mg/l	
581	Unknown	NWIS-78570589			Silica	Dissolved	36.5	mg/l	
582	Unknown	NWIS-78570721			Bromide	Dissolved	0.183	mg/l	
583	Unknown	NWIS-79038759			Carbon dioxide	Total	14	mg/l	
584	Unknown	NWIS-79038760			Carbonate	Dissolved	0	mg/l	
585	Unknown	NWIS-79038761			Bicarbonate	Dissolved	278	mg/l	
586	Unknown	NWIS-10319454			Chloride	Dissolved	103	mg/l	
587	Unknown	NWIS-79038779	Not Detected		Sulfate	Dissolved			
588	Unknown	NWIS-79038780			Fluoride	Dissolved	0.15	mg/l	
589	Unknown	NWIS-79038781			Silica	Dissolved	37.4	mg/l	
590	Unknown	NWIS-79038913			Bromide	Dissolved	0.167	mg/l	
591	Unknown	NWIS-81155241			Oxygen	Dissolved	0.1	mg/l	
592	Unknown	NWIS-81155242			Oxygen	Dissolved	1	% saturatn	
593	Unknown	NWIS-81155245			Carbon dioxide	Total	24	mg/l	
594	Unknown	NWIS-81155246			Carbonate	Dissolved	0	mg/l	
595	Unknown	NWIS-81155247			Bicarbonate	Dissolved	283	mg/l	
596	Submersible positive-pressure pump	NWIS-119378065			Chloride	Dissolved	110	mg/l	
597	Unknown	NWIS-81155263	Not Detected		Sulfate	Dissolved			
598	Unknown	NWIS-81155264			Fluoride	Dissolved	0.14	mg/l	
599	Unknown	NWIS-81155265			Silica	Dissolved	38.7	mg/l	
600	Unknown	NWIS-81155396			Bromide	Dissolved	0.182	mg/l	
601	Submersible gear pump	NWIS-10363259			Oxygen	Dissolved	0.3	mg/l	
602	Submersible gear pump	NWIS-10363260			Oxygen	Dissolved	4	% saturatn	
603	Submersible gear pump	NWIS-10363263			Carbon dioxide	Total	18	mg/l	
604	Submersible gear pump	NWIS-10363264			Bicarbonate	Dissolved	279	mg/l	
605	Unknown	NWIS-10882138			Chloride	Dissolved	120	mg/l	

0	SampleCollectionEquipmentName	ResultIdentifier	ResultDetectionConditionText	MethodSpeciationName	CharacteristicName	ResultSampleFractionText	ResultMeasureValue	ResultMeasure/MeasureUnitCode	MeasureQualifierCode
606	Submersible gear pump	NWIS-10363280	Not Detected		Sulfate	Dissolved			
607	Submersible gear pump	NWIS-10363281			Fluoride	Dissolved	0.14	mg/l	
608	Submersible gear pump	NWIS-10363282			Silica	Dissolved	37.9	mg/l	
609	Submersible positive-pressure pump	NWIS-10191359			Chloride	Dissolved	141	mg/l	

0	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue	DataQuality/ConfidenceIntervalValue
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0	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue	DataQuality/ConfidenceIntervalValue
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0	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue	DataQuality/ConfidenceIntervalValue
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0	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue	DataQuality/ConfidenceIntervalValue
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0	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue	DataQuality/ConfidenceIntervalValue
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0	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue	DataQuality/ConfidenceIntervalValue
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0	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue	DataQuality/ConfidenceIntervalValue
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0	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue	DataQuality/ConfidenceIntervalValue
386	Final		Actual							
387	Final		Actual							
388	Final		Actual							
389	Final		Actual							
390	Final		Actual							
391	Final		Actual							
392	Final		Actual							
393	Final		Actual							
394	Final		Actual							
395	Final		Actual							
396	Final		Actual							
397	Final		Actual							
398	Final		Actual							
399	Final		Actual							
400	Final		Actual							
401	Final		Actual							
402	Final		Actual							
403	Final		Actual							
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408	Final		Actual							
409	Final		Actual							
410	Final		Actual							
411	Final		Actual							
412	Final		Actual							
413	Final		Actual							
414	Final		Actual							
415	Final		Actual							
416	Final		Actual							
417	Final		Actual							
418	Final		Actual							
419	Final		Actual							
420	Final		Actual							
421	Final		Actual							
422	Final		Actual							
423	Final		Actual							
424	Final		Actual							
425	Final		Actual							
426	Final		Actual							
427	Final		Actual							
428	Final		Actual							
429	Final		Actual							
430	Final		Actual							
431	Final		Actual							
432	Final		Actual							
433	Final		Actual							
434	Final		Actual							
435	Final		Actual							
436	Final		Actual							
437	Final		Actual							
438	Final		Actual							
439	Final		Actual							
440	Final		Actual							

0	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue	DataQuality/ConfidenceIntervalValue
441	Final		Actual							
442	Final		Actual							
443	Final		Actual							
444	Final		Actual							
445	Final		Actual							
446	Final		Actual							
447	Final		Actual							
448	Final		Actual							
449	Final		Actual							
450	Final		Actual							
451	Final		Actual							
452	Final		Actual							
453	Final		Actual							
454	Final		Actual							
455	Final		Actual							
456	Final		Actual							
457	Final		Actual							
458	Final		Actual							
459	Final		Actual							
460	Final		Actual							
461	Final		Actual							
462	Final		Actual							
463	Final		Actual							
464	Final		Actual							
465	Final		Actual							
466	Final		Actual							
467	Final		Actual							
468	Final		Actual							
469	Final		Actual							
470	Final		Actual							
471	Final		Actual							
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473	Final		Actual							
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477	Final		Actual							
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482	Final		Actual							
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493	Final		Actual							
494	Final		Actual							
495	Final		Actual							

0	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue	DataQuality/ConfidenceIntervalValue
496	Final		Actual							
497	Final		Actual							
498	Final		Actual							
499	Accepted		Actual							
500	Accepted		Actual							
501	Historical		Actual							
502	Accepted		Actual							
503	Accepted		Actual							
504	Accepted		Actual							
505	Accepted		Actual							
506	Accepted		Actual							
507	Accepted		Actual							
508	Accepted		Actual							
509	Accepted		Actual							
510	Historical		Actual							
511	Accepted		Actual							
512	Accepted		Actual							
513	Accepted		Actual							
514	Accepted		Actual							
515	Historical		Actual							
516	Historical		Actual							
517	Historical		Actual							
518	Historical		Actual							
519	Historical		Actual							
520	Historical		Actual							
521	Historical		Actual							
522	Accepted		Actual							
523	Accepted		Actual							
524	Accepted		Actual							
525	Accepted		Actual							
526	Historical		Actual							
527	Accepted		Actual							
528	Accepted		Actual							
529	Accepted		Actual							
530	Accepted		Actual							
531	Accepted		Actual							
532	Accepted		Actual							
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538	Accepted		Actual							
539	Accepted		Actual							
540	Accepted		Actual							
541	Accepted		Actual							
542	Historical		Actual							
543	Historical		Actual							
544	Accepted		Actual							
545	Historical		Actual							
546	Historical		Actual							
547	Historical		Actual							
548	Historical		Actual							
549	Historical		Actual							
550	Accepted		Actual							

0	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue	DataQuality/ConfidenceIntervalValue
551	Historical		Actual							
552	Historical		Actual							
553	Historical		Actual							
554	Accepted		Actual							
555	Accepted		Actual							
556	Accepted		Actual							
557	Accepted		Actual							
558	Accepted		Actual							
559	Accepted		Actual							
560	Accepted		Actual							
561	Historical		Actual							
562	Accepted		Actual							
563	Accepted		Actual							
564	Accepted		Actual							
565	Accepted		Actual							
566	Accepted		Actual							
567	Accepted		Actual							
568	Accepted		Actual							
569	Historical		Actual							
570	Accepted		Actual							
571	Historical		Actual							
572	Historical		Actual							
573	Historical		Actual							
574	Accepted		Actual							
575	Accepted		Actual							
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602	Accepted		Actual							
603	Accepted		Actual							
604	Accepted		Actual							
605	Historical		Actual							

0	ResultStatusIdentifier	StatisticalBaseCode	ResultValueTypeName	ResultWeightBasisText	ResultTimeBasisText	ResultTemperatureBasisText	ResultParticleSizeBasisText	DataQuality/PrecisionValue	DataQuality/BiasValue	DataQuality/ConfidenceIntervalValue
606	Accepted		Actual							
607	Accepted		Actual							
608	Accepted		Actual							
609	Accepted		Actual							

0	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText
1							
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0	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText
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0	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText
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0	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText
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0	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText
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0	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText
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0	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText
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0	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText
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0	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText
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0	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText
496							
497							
498							
499				300			
500				405			
501				940			
502				945			
503				950			
504				955			
505				71870			
506				300			
507				301			
508				405			
509				453			
510				940			
511				945			
512				950			
513				955			
514				71870			
515				405			
516				440			
517				445			
518				940			
519				945			
520				950			
521				955			
522				300			
523				405			
524				452			
525				453			
526				940			
527				945			
528				950			
529				955			
530				71870			
531				300			
532				301			
533				405			
534				452			
535				453			
536				940			
537				945			
538				950			
539				955			
540				71834			
541				71870			
542				300			
543				405			
544				940			
545				945			
546				950			
547				955			
548				300			
549				405			
550				940			

0	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText
551				945			
552				950			
553				955			
554				940			
555				300			
556				405			
557				453			
558				300			
559				405			
560				453			
561				940			
562				945			
563				950			
564				955			
565				71870			
566				300			
567				405			
568				453			
569				405			
570				940			
571				945			
572				950			
573				955			
574				300			
575				405			
576				452			
577				453			
578				940			
579				945			
580				950			
581				955			
582				71870			
583				405			
584				452			
585				453			
586				940			
587				945			
588				950			
589				955			
590				71870			
591				300			
592				301			
593				405			
594				452			
595				453			
596				940			
597				945			
598				950			
599				955			
600				71870			
601				300			
602				301			
603				405			
604				453			
605				940			

0	DataQuality/UpperConfidenceLimitValue	DataQuality/LowerConfidenceLimitValue	ResultCommentText	USGSPCode	ResultDepthHeightMeasure/MeasureValue	ResultDepthHeightMeasure/MeasureUnitCode	ResultDepthAltitudeReferencePointText
606				945			
607				950			
608				955			
609				940			

0	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier	ResultAnalyticalMethod/MethodIdentifierContext
1						300	LADEQWPD_WQX
2					ASTM D516-90		LADEQWPD_WQX
3						300	LADEQWPD_WQX
4						300	LADEQWPD_WQX
5						300	LADEQWPD_WQX
6						300	LADEQWPD_WQX
7					SM4500-SIO2-C		LADEQWPD_WQX
8					4500-SIO2 C		APHA
9					SM4500-SIO2-C		LADEQWPD_WQX
10						300	LADEQWPD_WQX
11					SM4500-SIO2-C		LADEQWPD_WQX
12					SM4500-SIO2-C		LADEQWPD_WQX
13						300	LADEQWPD_WQX
14						300	LADEQWPD_WQX
15						300	LADEQWPD_WQX
16					4500-SIO2 C		APHA
17						300	LADEQWPD_WQX
18						300	LADEQWPD_WQX
19					SM4500-SIO2-C		LADEQWPD_WQX
20						300	LADEQWPD_WQX
21						300	LADEQWPD_WQX
22						300	LADEQWPD_WQX
23						300	LADEQWPD_WQX
24						300	LADEQWPD_WQX
25					SM4500-SIO2-C		LADEQWPD_WQX
26					4500-CL(C)***retired*** 4500-CL-(C)		APHA
27						300	LADEQWPD_WQX
28						300	LADEQWPD_WQX
29						300	LADEQWPD_WQX
30						300	LADEQWPD_WQX
31						300	LADEQWPD_WQX
32						300	LADEQWPD_WQX
33						300	LADEQWPD_WQX
34						300	LADEQWPD_WQX
35						300	LADEQWPD_WQX
36						300	LADEQWPD_WQX
37					4500-F-C		APHA
38						300	LADEQWPD_WQX
39					4500-SIO2 C		APHA
40						300	LADEQWPD_WQX
41						300	LADEQWPD_WQX
42						300	LADEQWPD_WQX
43						300	LADEQWPD_WQX
44						300	LADEQWPD_WQX
45						300	LADEQWPD_WQX
46						300	LADEQWPD_WQX
47						300	LADEQWPD_WQX
48						300	LADEQWPD_WQX
49						300	LADEQWPD_WQX
50						300	LADEQWPD_WQX
51						300	LADEQWPD_WQX
52						300	LADEQWPD_WQX
53						300	LADEQWPD_WQX
54						300	LADEQWPD_WQX
55						300	LADEQWPD_WQX

0	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier	ResultAnalyticalMethod/MethodIdentifierContext
56						300	LADEQWPD_WQX
57						300	LADEQWPD_WQX
58						300	LADEQWPD_WQX
59						300	LADEQWPD_WQX
60						300	LADEQWPD_WQX
61						300	LADEQWPD_WQX
62						300	LADEQWPD_WQX
63						300	LADEQWPD_WQX
64						300	LADEQWPD_WQX
65						300	LADEQWPD_WQX
66						300	LADEQWPD_WQX
67						300	LADEQWPD_WQX
68						300	LADEQWPD_WQX
69						300	LADEQWPD_WQX
70						300	LADEQWPD_WQX
71						300	LADEQWPD_WQX
72						300	LADEQWPD_WQX
73						300	LADEQWPD_WQX
74						300	LADEQWPD_WQX
75						300	LADEQWPD_WQX
76						300	LADEQWPD_WQX
77					4500-CL(C)***retired*** 4500-CL-(C)		APHA
78						300	LADEQWPD_WQX
79						300	LADEQWPD_WQX
80						300	LADEQWPD_WQX
81					ASTM D516-90		LADEQWPD_WQX
82						300	LADEQWPD_WQX
83						300	LADEQWPD_WQX
84						300	LADEQWPD_WQX
85						300	LADEQWPD_WQX
86						300	LADEQWPD_WQX
87						300	LADEQWPD_WQX
88						300	LADEQWPD_WQX
89						300	LADEQWPD_WQX
90					4500-SIO2 C		APHA
91					4500-SIO2 C		APHA
92						300	LADEQWPD_WQX
93					4500-SIO2 C		APHA
94						300	LADEQWPD_WQX
95						300	LADEQWPD_WQX
96						300	LADEQWPD_WQX
97					4500-SIO2 C		APHA
98						300	LADEQWPD_WQX
99						300	LADEQWPD_WQX
100						300	LADEQWPD_WQX
101					4500-SIO2 C		APHA
102					4500-SIO2 C		APHA
103						300	LADEQWPD_WQX
104						300	LADEQWPD_WQX
105					4500-SIO2 C		APHA
106						300	LADEQWPD_WQX
107						300	LADEQWPD_WQX
108						300	LADEQWPD_WQX
109						300	LADEQWPD_WQX
110						300	LADEQWPD_WQX

0	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier	ResultAnalyticalMethod/MethodIdentifierContext
111						300	LADEQWPD_WQX
112						300	LADEQWPD_WQX
113						300	LADEQWPD_WQX
114						300	LADEQWPD_WQX
115						300	LADEQWPD_WQX
116						300	LADEQWPD_WQX
117						300	LADEQWPD_WQX
118						300	LADEQWPD_WQX
119					4500-SIO2 C		APHA
120						300	LADEQWPD_WQX
121						300	LADEQWPD_WQX
122					4500-SIO2 C		APHA
123						300	LADEQWPD_WQX
124						300	LADEQWPD_WQX
125						300	LADEQWPD_WQX
126					4500-SIO2 C		APHA
127						300	LADEQWPD_WQX
128						300	LADEQWPD_WQX
129					4500-SIO2 C		APHA
130						300	LADEQWPD_WQX
131						300	LADEQWPD_WQX
132						300	LADEQWPD_WQX
133						300	LADEQWPD_WQX
134					4500-SIO2 C		APHA
135						300	LADEQWPD_WQX
136						300	LADEQWPD_WQX
137						300	LADEQWPD_WQX
138						300	LADEQWPD_WQX
139					4500-CL(C)***retired*** 4500-CL-(C)		APHA
140						300	LADEQWPD_WQX
141						300	LADEQWPD_WQX
142						300	LADEQWPD_WQX
143						300	LADEQWPD_WQX
144						300	LADEQWPD_WQX
145						300	LADEQWPD_WQX
146						300	LADEQWPD_WQX
147						300	LADEQWPD_WQX
148						300	LADEQWPD_WQX
149						300	LADEQWPD_WQX
150					ASTM D516-90		LADEQWPD_WQX
151					4500-CL(C)***retired*** 4500-CL-(C)		APHA
152						300	LADEQWPD_WQX
153						300	LADEQWPD_WQX
154						300	LADEQWPD_WQX
155						300	LADEQWPD_WQX
156						300	LADEQWPD_WQX
157						300	LADEQWPD_WQX
158					ASTM D516-90		LADEQWPD_WQX
159						300	LADEQWPD_WQX
160						300	LADEQWPD_WQX
161						300	LADEQWPD_WQX
162						300	LADEQWPD_WQX
163						300	LADEQWPD_WQX
164						300	LADEQWPD_WQX
165						300	LADEQWPD_WQX

0	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier	ResultAnalyticalMethod/MethodIdentifierContext
166						300	LADEQWPD_WQX
167						300	LADEQWPD_WQX
168						300	LADEQWPD_WQX
169						300	LADEQWPD_WQX
170						300	LADEQWPD_WQX
171						300	LADEQWPD_WQX
172						300	LADEQWPD_WQX
173						300	LADEQWPD_WQX
174						300	LADEQWPD_WQX
175						300	LADEQWPD_WQX
176						300	LADEQWPD_WQX
177						300	LADEQWPD_WQX
178						300	LADEQWPD_WQX
179						300	LADEQWPD_WQX
180						300	LADEQWPD_WQX
181						300	LADEQWPD_WQX
182						300	LADEQWPD_WQX
183						300	LADEQWPD_WQX
184						300	LADEQWPD_WQX
185					300(A)		USEPA
186					300(A)		USEPA
187					300(A)		USEPA
188					300(A)		USEPA
189					4500-CL(C)***retired*** 4500-CL-(C)		APHA
190					ASTM D516-90		LADEQWPD_WQX
191					SM4500-CIC		LADEQWPD_WQX
192					ASTM D516-90		LADEQWPD_WQX
193					ASTM D516-90		LADEQWPD_WQX
194					ASTM D516-90		LADEQWPD_WQX
195					4500-CL(C)***retired*** 4500-CL-(C)		APHA
196					4500-CL(C)***retired*** 4500-CL-(C)		APHA
197						300	LADEQWPD_WQX
198					4500-CL(C)***retired*** 4500-CL-(C)		APHA
199					ASTM D516-90		LADEQWPD_WQX
200					ASTM D516-90		LADEQWPD_WQX
201					ASTM D516-90		LADEQWPD_WQX
202					SM4500CI-C		LADEQWPD_WQX
203					4500-CL(C)***retired*** 4500-CL-(C)		APHA
204					SM4500CI-C		LADEQWPD_WQX
205						300	LADEQWPD_WQX
206					ASTM D516-90		LADEQWPD_WQX
207					4500-CL(C)***retired*** 4500-CL-(C)		APHA
208					SM4500-CIC		LADEQWPD_WQX
209						300	LADEQWPD_WQX
210					ASTM D516-90		LADEQWPD_WQX
211					ASTM D516-90		LADEQWPD_WQX
212						300	LADEQWPD_WQX
213						300	LADEQWPD_WQX
214						300	LADEQWPD_WQX
215						300	LADEQWPD_WQX
216						300	LADEQWPD_WQX
217						300	LADEQWPD_WQX
218						300	LADEQWPD_WQX
219						300	LADEQWPD_WQX
220						300	LADEQWPD_WQX

0	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier	ResultAnalyticalMethod/MethodIdentifierContext
221						300	LADEQWPD_WQX
222						300	LADEQWPD_WQX
223						300	LADEQWPD_WQX
224						300	LADEQWPD_WQX
225						300	LADEQWPD_WQX
226						300	LADEQWPD_WQX
227						300	LADEQWPD_WQX
228						300	LADEQWPD_WQX
229						300	LADEQWPD_WQX
230						300	LADEQWPD_WQX
231						300	LADEQWPD_WQX
232						300	LADEQWPD_WQX
233						300	LADEQWPD_WQX
234						300	LADEQWPD_WQX
235						300	LADEQWPD_WQX
236						300	LADEQWPD_WQX
237						300	LADEQWPD_WQX
238						300	LADEQWPD_WQX
239						300	LADEQWPD_WQX
240						300	LADEQWPD_WQX
241						300	LADEQWPD_WQX
242						300	LADEQWPD_WQX
243						300	LADEQWPD_WQX
244						300	LADEQWPD_WQX
245						300	LADEQWPD_WQX
246						300	LADEQWPD_WQX
247						300	LADEQWPD_WQX
248						300	LADEQWPD_WQX
249						300	LADEQWPD_WQX
250						300	LADEQWPD_WQX
251						300	LADEQWPD_WQX
252						300	LADEQWPD_WQX
253						300	LADEQWPD_WQX
254						300	LADEQWPD_WQX
255						300	LADEQWPD_WQX
256						300	LADEQWPD_WQX
257						300	LADEQWPD_WQX
258						300	LADEQWPD_WQX
259						300	LADEQWPD_WQX
260						300	LADEQWPD_WQX
261						300	LADEQWPD_WQX
262						300	LADEQWPD_WQX
263						300	LADEQWPD_WQX
264						300	LADEQWPD_WQX
265						300	LADEQWPD_WQX
266						300	LADEQWPD_WQX
267						300	LADEQWPD_WQX
268						300	LADEQWPD_WQX
269						300	LADEQWPD_WQX
270						300	LADEQWPD_WQX
271						300	LADEQWPD_WQX
272						300	LADEQWPD_WQX
273						300	LADEQWPD_WQX
274						300	LADEQWPD_WQX
275						300	LADEQWPD_WQX

0	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier	ResultAnalyticalMethod/MethodIdentifierContext
276						300	LADEQWPD_WQX
277						300	LADEQWPD_WQX
278						300	LADEQWPD_WQX
279						300	LADEQWPD_WQX
280						300	LADEQWPD_WQX
281						300	LADEQWPD_WQX
282						300	LADEQWPD_WQX
283						300	LADEQWPD_WQX
284						300	LADEQWPD_WQX
285						300	LADEQWPD_WQX
286						300	LADEQWPD_WQX
287						300	LADEQWPD_WQX
288						300	LADEQWPD_WQX
289						300	LADEQWPD_WQX
290						300	LADEQWPD_WQX
291						300	LADEQWPD_WQX
292						300	LADEQWPD_WQX
293						300	LADEQWPD_WQX
294						300	LADEQWPD_WQX
295						300	LADEQWPD_WQX
296						300	LADEQWPD_WQX
297						300	LADEQWPD_WQX
298						300	LADEQWPD_WQX
299						300	LADEQWPD_WQX
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301						300	LADEQWPD_WQX
302						300	LADEQWPD_WQX
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305						300	LADEQWPD_WQX
306						300	LADEQWPD_WQX
307						300	LADEQWPD_WQX
308						300	LADEQWPD_WQX
309						300	LADEQWPD_WQX
310						300	LADEQWPD_WQX
311						300	LADEQWPD_WQX
312						300	LADEQWPD_WQX
313						300	LADEQWPD_WQX
314						300	LADEQWPD_WQX
315						300	LADEQWPD_WQX
316						300	LADEQWPD_WQX
317						300	LADEQWPD_WQX
318						300	LADEQWPD_WQX
319						300	LADEQWPD_WQX
320						300	LADEQWPD_WQX
321						300	LADEQWPD_WQX
322						300	LADEQWPD_WQX
323						300	LADEQWPD_WQX
324						300	LADEQWPD_WQX
325						300	LADEQWPD_WQX
326						300	LADEQWPD_WQX
327						300	LADEQWPD_WQX
328						300	LADEQWPD_WQX
329						300	LADEQWPD_WQX
330						300	LADEQWPD_WQX

0	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier	ResultAnalyticalMethod/MethodIdentifierContext
331						300	LADEQWPD_WQX
332						300	LADEQWPD_WQX
333						300	LADEQWPD_WQX
334						300	LADEQWPD_WQX
335						300	LADEQWPD_WQX
336						300	LADEQWPD_WQX
337						300	LADEQWPD_WQX
338						300	LADEQWPD_WQX
339						300	LADEQWPD_WQX
340						300	LADEQWPD_WQX
341						300	LADEQWPD_WQX
342						300	LADEQWPD_WQX
343						300	LADEQWPD_WQX
344						300	LADEQWPD_WQX
345						300	LADEQWPD_WQX
346						300	LADEQWPD_WQX
347						300	LADEQWPD_WQX
348						300	LADEQWPD_WQX
349						300	LADEQWPD_WQX
350						300	LADEQWPD_WQX
351						300	LADEQWPD_WQX
352						300	LADEQWPD_WQX
353						300	LADEQWPD_WQX
354						300	LADEQWPD_WQX
355						300	LADEQWPD_WQX
356						300	LADEQWPD_WQX
357						300	LADEQWPD_WQX
358						300	LADEQWPD_WQX
359						300	LADEQWPD_WQX
360						300	LADEQWPD_WQX
361						300	LADEQWPD_WQX
362						300	LADEQWPD_WQX
363						300	LADEQWPD_WQX
364						300	LADEQWPD_WQX
365						300	LADEQWPD_WQX
366						300	LADEQWPD_WQX
367						300	LADEQWPD_WQX
368						300	LADEQWPD_WQX
369						300	LADEQWPD_WQX
370						300	LADEQWPD_WQX
371						300	LADEQWPD_WQX
372						300	LADEQWPD_WQX
373						300	LADEQWPD_WQX
374						300	LADEQWPD_WQX
375						300	LADEQWPD_WQX
376						300	LADEQWPD_WQX
377						300	LADEQWPD_WQX
378						300	LADEQWPD_WQX
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380						300	LADEQWPD_WQX
381						300	LADEQWPD_WQX
382						300	LADEQWPD_WQX
383						300	LADEQWPD_WQX
384						300	LADEQWPD_WQX
385						300	LADEQWPD_WQX

0	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier	ResultAnalyticalMethod/MethodIdentifierContext
386						300	LADEQWPD_WQX
387						300	LADEQWPD_WQX
388						300	LADEQWPD_WQX
389						300	LADEQWPD_WQX
390						300	LADEQWPD_WQX
391						300	LADEQWPD_WQX
392						300	LADEQWPD_WQX
393						300	LADEQWPD_WQX
394						300	LADEQWPD_WQX
395						300	LADEQWPD_WQX
396						300	LADEQWPD_WQX
397						300	LADEQWPD_WQX
398						300	LADEQWPD_WQX
399						300	LADEQWPD_WQX
400						300	LADEQWPD_WQX
401						300	LADEQWPD_WQX
402						300	LADEQWPD_WQX
403						300	LADEQWPD_WQX
404						300	LADEQWPD_WQX
405						300	LADEQWPD_WQX
406						300	LADEQWPD_WQX
407						300	LADEQWPD_WQX
408						300	LADEQWPD_WQX
409						300	LADEQWPD_WQX
410						300	LADEQWPD_WQX
411						300	LADEQWPD_WQX
412						300	LADEQWPD_WQX
413						300	LADEQWPD_WQX
414						300	LADEQWPD_WQX
415						300	LADEQWPD_WQX
416						300	LADEQWPD_WQX
417						300	LADEQWPD_WQX
418						300	LADEQWPD_WQX
419						300	LADEQWPD_WQX
420						300	LADEQWPD_WQX
421						300	LADEQWPD_WQX
422						300	LADEQWPD_WQX
423						300	LADEQWPD_WQX
424						300	LADEQWPD_WQX
425						300	LADEQWPD_WQX
426						300	LADEQWPD_WQX
427						300	LADEQWPD_WQX
428						300	LADEQWPD_WQX
429						300	LADEQWPD_WQX
430						300	LADEQWPD_WQX
431						300	LADEQWPD_WQX
432						300	LADEQWPD_WQX
433					300(A)		USEPA
434					300(A)		USEPA
435					300(A)		USEPA
436					300(A)		USEPA
437					300(A)		USEPA
438					300(A)		USEPA
439					300(A)		USEPA
440					300(A)		USEPA

0	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier	ResultAnalyticalMethod/MethodIdentifierContext
441						300(A)	USEPA
442						300(A)	USEPA
443						300(A)	USEPA
444						300(A)	USEPA
445						300(A)	USEPA
446						300(A)	USEPA
447						300(A)	USEPA
448						300(A)	USEPA
449						300(A)	USEPA
450						300(A)	USEPA
451						300(A)	USEPA
452						300(A)	USEPA
453						300(A)	USEPA
454						300(A)	USEPA
455						300(A)	USEPA
456						300(A)	USEPA
457						300(A)	USEPA
458						300(A)	USEPA
459						300(A)	USEPA
460						300(A)	USEPA
461						300(A)	USEPA
462						300(A)	USEPA
463						300(A)	USEPA
464						300(A)	USEPA
465						300(A)	USEPA
466						300(A)	USEPA
467						300(A)	USEPA
468						300(A)	USEPA
469						300(A)	USEPA
470						300(A)	USEPA
471						300(A)	USEPA
472						300(A)	USEPA
473						300(A)	USEPA
474						300(A)	USEPA
475						300(A)	USEPA
476						300(A)	USEPA
477						300(A)	USEPA
478						300(A)	USEPA
479						300(A)	USEPA
480						300(A)	USEPA
481						300	LADEQWPD_WQX
482						300	LADEQWPD_WQX
483						300	LADEQWPD_WQX
484						300	LADEQWPD_WQX
485						300	LADEQWPD_WQX
486						300	LADEQWPD_WQX
487						300	LADEQWPD_WQX
488						300	LADEQWPD_WQX
489						300	LADEQWPD_WQX
490						300	LADEQWPD_WQX
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493						300	LADEQWPD_WQX
494						300	LADEQWPD_WQX
495						300	LADEQWPD_WQX

0	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier	ResultAnalyticalMethod/MethodIdentifierContext
496						300	LADEQWPD_WQX
497						300	LADEQWPD_WQX
498						300	LADEQWPD_WQX
499							
500						ALGOR	USGS
501							
502						IC022	USGS
503						ISE05	USGS
504						PLA11	USGS
505						CL030	USGS
506							
507							
508						ALGOR	USGS
509							
510							
511						IC022	USGS
512						ISE05	USGS
513						PLA11	USGS
514						CL030	USGS
515							
516							
517							
518							
519							
520							
521							
522							
523						ALGOR	USGS
524							
525							
526						IC019	USGS
527						IC022	USGS
528						ISE05	USGS
529						PLA11	USGS
530						IC027	USGS
531						LUMIN	USGS
532							
533						ALGOR	USGS
534						ASM01	USGS
535						ASM01	USGS
536						IC022	USGS
537						IC022	USGS
538						IC003	USGS
539						PLA11	USGS
540						ASM01	USGS
541						IC027	USGS
542							
543						ALGOR	USGS
544						IC022	USGS
545						BASO4	USGS
546							
547						O	USGS
548							
549						ALGOR	USGS
550						IC022	USGS

0	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier	ResultAnalyticalMethod/MethodIdentifierContext
551						BASO4	USGS
552							
553						O	USGS
554						IC022	USGS
555							
556						ALGOR	USGS
557							
558							
559						ALGOR	USGS
560							
561							
562						IC022	USGS
563						ISE05	USGS
564						PLA11	USGS
565						CL030	USGS
566							
567						ALGOR	USGS
568							
569						ALGOR	USGS
570						IC022	USGS
571						IC019	USGS
572						ISE05	USGS
573						PLA11	USGS
574						LUMIN	USGS
575						ALGOR	USGS
576						TT019	USGS
577						TT017	USGS
578						IC022	USGS
579						IC022	USGS
580						ISE05	USGS
581						PLA11	USGS
582						IC027	USGS
583						ALGOR	USGS
584						TT019	USGS
585						TT017	USGS
586						IC022	USGS
587						IC022	USGS
588						ISE05	USGS
589						PLA11	USGS
590						IC027	USGS
591							
592						ALGOR	USGS
593						ALGOR	USGS
594						TT019	USGS
595						TT017	USGS
596						IC022	USGS
597						IC022	USGS
598						ISE05	USGS
599						PLA11	USGS
600						IC027	USGS
601							
602							
603						ALGOR	USGS
604							
605							

0	SubjectTaxonomicName	SampleTissueAnatomyName	BinaryObjectFileName	BinaryObjectFileTypeCode	ResultFileUrl	ResultAnalyticalMethod/MethodIdentifier	ResultAnalyticalMethod/MethodIdentifierContext
606						IC022	USGS
607						ISE05	USGS
608						PLA11	USGS
609						IC022	USGS

0	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText	LaboratoryName	AnalysisStartDate
1	Same as 300				9/25/2013
2	Same as ASTM D516-90				6/18/2013
3	Same as 300				10/22/2013
4	Same as 300				11/15/2013
5	Same as 300				10/22/2013
6	Same as 300				11/15/2013
7	Same as 4500-SiO2 C				5/20/2013
8	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		11/15/2013
9	Same as 4500-SiO2 C				6/13/2013
10	Same as 300				12/20/2013
11	Same as 4500-SiO2 C				9/20/2013
12	Same as 4500-SiO2 C				4/17/2013
13	Same as 300				5/26/2013
14	Same as 300				7/24/2013
15	Same as 300				7/24/2013
16	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		12/13/2013
17	Same as 300				3/23/2013
18	Same as 300				8/22/2013
19	Same as 4500-SiO2 C				7/22/2013
20	Same as 300				5/26/2013
21	Same as 300				12/20/2013
22	Same as 300				4/26/2013
23	Same as 300				10/22/2013
24	Same as 300				5/26/2013
25	Same as 4500-SiO2 C				8/21/2013
26	DO NOT USE***4500 CL C ~ Residual Chlorine in Water by Titration- Iodometric Method II		https://www.nemi.gov/methods/method_summary/9721/		6/18/2013
27	Same as 300				12/20/2013
28	Same as 300				11/15/2013
29	Same as 300				4/26/2013
30	Same as 300				2/21/2013
31	Same as 300				9/25/2013
32	Same as 300				9/25/2013
33	Same as 300				3/23/2013
34	Same as 300				8/16/2013
35	Same as 300				7/23/2013
36	Same as 300				2/21/2013
37	4500 F C ~ Fluoride in Water Using an ISE		https://www.nemi.gov/methods/method_summary/5709/		6/20/2013
38	Same as 300				4/26/2013
39	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		10/21/2013
40	Same as 300				8/23/2013
41	Same as 300				11/16/2011
42	Same as 300				4/19/2011
43	Same as 300				1/12/2011
44	Same as 300				7/25/2011
45	Same as 300				2/16/2011
46	Same as 300				7/26/2011
47	Same as 300				8/25/2011
48	Same as 300				6/27/2011
49	Same as 300				6/27/2011
50	Same as 300				3/21/2011
51	Same as 300				5/23/2011
52	Same as 300				5/23/2011
53	Same as 300				8/25/2011
54	Same as 300				11/16/2011
55	Same as 300				10/25/2011

0	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText	LaboratoryName	AnalysisStartDate
56	Same as 300				9/26/2011
57	Same as 300				4/19/2011
58	Same as 300				3/21/2011
59	Same as 300				10/25/2011
60	Same as 300				12/29/2011
61	Same as 300				2/16/2011
62	Same as 300				1/12/2011
63	Same as 300				12/29/2011
64	Same as 300				9/26/2011
65	Same as 300				4/10/2012
66	Same as 300				3/26/2012
67	Same as 300				7/15/2012
68	Same as 300				1/24/2012
69	Same as 300				4/10/2012
70	Same as 300				8/20/2012
71	Same as 300				5/15/2012
72	Same as 300				2/13/2012
73	Same as 300				9/23/2012
74	Same as 300				2/13/2012
75	Same as 300				12/26/2012
76	Same as 300				11/5/2012
77	DO NOT USE***4500 CL C ~ Residual Chlorine in Water by Titration- Iodometric Method II		https://www.nemi.gov/methods/method_summary/9721/		12/5/2012
78	Same as 300				6/14/2012
79	Same as 300				6/14/2012
80	Same as 300				9/23/2012
81	Same as ASTM D516-90				12/5/2012
82	Same as 300				5/15/2012
83	Same as 300				8/20/2012
84	Same as 300				1/24/2012
85	Same as 300				11/5/2012
86	Same as 300				7/11/2012
87	Same as 300				3/26/2012
88	Same as 300				12/26/2012
89	Same as 300				12/19/2014
90	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		8/14/2014
91	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		1/17/2014
92	Same as 300				5/15/2014
93	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		9/21/2014
94	Same as 300				9/15/2014
95	Same as 300				6/26/2014
96	Same as 300				12/19/2014
97	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		7/17/2014
98	Same as 300				1/13/2014
99	Same as 300				7/14/2014
100	Same as 300				12/11/2014
101	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		11/25/2014
102	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		10/15/2014
103	Same as 300				4/21/2014
104	Same as 300				7/16/2014
105	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		4/11/2014
106	Same as 300				12/1/2014
107	Same as 300				1/13/2014
108	Same as 300				10/10/2014
109	Same as 300				6/29/2014
110	Same as 300				12/1/2014

0	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText	LaboratoryName	AnalysisStartDate
111	Same as 300				4/18/2014
112	Same as 300				8/12/2014
113	Same as 300				2/12/2014
114	Same as 300				2/11/2014
115	Same as 300				7/16/2014
116	Same as 300				3/25/2014
117	Same as 300				12/1/2014
118	Same as 300				6/29/2014
119	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		5/23/2014
120	Same as 300				8/14/2014
121	Same as 300				2/12/2014
122	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		6/21/2014
123	Same as 300				5/23/2014
124	Same as 300				5/23/2014
125	Same as 300				10/14/2014
126	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		3/25/2014
127	Same as 300				10/14/2014
128	Same as 300				1/11/2014
129	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		2/10/2014
130	Same as 300				9/16/2014
131	Same as 300				3/20/2014
132	Same as 300				8/14/2014
133	Same as 300				9/15/2014
134	4500 SIO2 C ~ Silica by Molybdosilicate Method		https://www.nemi.gov/methods/method_summary/7411/		12/18/2014
135	Same as 300				4/18/2014
136	Same as 300				3/25/2014
137	Same as 300				12/21/2010
138	Same as 300				7/14/2010
139	DO NOT USE***4500 CL C ~ Residual Chlorine in Water by Titration- Iodometric Method II		https://www.nemi.gov/methods/method_summary/9721/		1/13/2010
140	Same as 300				4/8/2010
141	Same as 300				9/20/2010
142	Same as 300				8/16/2010
143	Same as 300				10/27/2010
144	Same as 300				9/20/2010
145	Same as 300				3/4/2010
146	Same as 300				4/8/2010
147	Same as 300				6/10/2010
148	Same as 300				7/14/2010
149	Same as 300				8/16/2010
150	Same as ASTM D516-90				2/12/2010
151	DO NOT USE***4500 CL C ~ Residual Chlorine in Water by Titration- Iodometric Method II		https://www.nemi.gov/methods/method_summary/9721/		2/10/2010
152	Same as 300				5/14/2010
153	Same as 300				11/22/2010
154	Same as 300				5/13/2010
155	Same as 300				3/4/2010
156	Same as 300				6/10/2010
157	Same as 300				12/21/2010
158	Same as ASTM D516-90				1/21/2010
159	Same as 300				10/27/2010
160	Same as 300				11/22/2010
161	Same as 300				8/11/2004
162	Same as 300				8/11/2004
163	Same as 300				12/17/2004
164	Same as 300				10/23/2004
165	Same as 300				6/14/2004

0	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText	LaboratoryName	AnalysisStartDate
166	Same as 300				11/23/2004
167	Same as 300				7/19/2004
168	Same as 300				2/19/2004
169	Same as 300				12/17/2004
170	Same as 300				4/15/2004
171	Same as 300				10/23/2004
172	Same as 300				1/27/2004
173	Same as 300				7/19/2004
174	Same as 300				5/21/2004
175	Same as 300				1/27/2004
176	Same as 300				3/25/2004
177	Same as 300				9/14/2004
178	Same as 300				11/23/2004
179	Same as 300				6/14/2004
180	Same as 300				2/19/2004
181	Same as 300				9/14/2004
182	Same as 300				5/21/2004
183	Same as 300				4/15/2004
184	Same as 300				3/25/2004
185					
186					
187					
188					
189	DO NOT USE***4500 CL C ~ Residual Chlorine in Water by Titration- Iodometric Method II		https://www.nemi.gov/methods/method_summary/9721/		10/14/2009
190	Same as ASTM D516-90				4/15/2009
191	Same as SM4500Cl-C				5/21/2009
192	Same as ASTM D516-90				6/16/2009
193	Same as ASTM D516-90				7/9/2009
194	Same as ASTM D516-90				11/11/2009
195	DO NOT USE***4500 CL C ~ Residual Chlorine in Water by Titration- Iodometric Method II		https://www.nemi.gov/methods/method_summary/9721/		8/13/2009
196	DO NOT USE***4500 CL C ~ Residual Chlorine in Water by Titration- Iodometric Method II		https://www.nemi.gov/methods/method_summary/9721/		7/10/2009
197	Same as 300				1/14/2009
198	DO NOT USE***4500 CL C ~ Residual Chlorine in Water by Titration- Iodometric Method II		https://www.nemi.gov/methods/method_summary/9721/		12/9/2009
199	Same as ASTM D516-90				8/17/2009
200	Same as ASTM D516-90				12/10/2009
201	Same as ASTM D516-90				3/19/2009
202	Chloride				3/19/2009
203	DO NOT USE***4500 CL C ~ Residual Chlorine in Water by Titration- Iodometric Method II		https://www.nemi.gov/methods/method_summary/9721/		11/11/2009
204	Chloride				4/13/2009
205	Same as 300				2/26/2009
206	Same as ASTM D516-90				10/13/2009
207	DO NOT USE***4500 CL C ~ Residual Chlorine in Water by Titration- Iodometric Method II		https://www.nemi.gov/methods/method_summary/9721/		9/11/2009
208	Same as SM4500Cl-C				6/16/2009
209	Same as 300				1/14/2009
210	Same as ASTM D516-90				9/16/2009
211	Same as ASTM D516-90				5/20/2009
212	Same as 300				2/26/2009
213	Same as 300				2/24/2005
214	Same as 300				1/21/2005
215	Same as 300				1/21/2005
216	Same as 300				3/17/2005
217	Same as 300				5/26/2005
218	Same as 300				6/21/2005
219	Same as 300				8/10/2005
220	Same as 300				5/3/2005

0	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText	LaboratoryName	AnalysisStartDate
221	Same as 300				7/6/2005
222	Same as 300				9/13/2005
223	Same as 300				9/13/2005
224	Same as 300				6/8/2005
225	Same as 300				9/29/2005
226	Same as 300				7/18/2005
227	Same as 300				5/26/2005
228	Same as 300				8/10/2005
229	Same as 300				6/21/2005
230	Same as 300				2/24/2005
231	Same as 300				3/17/2005
232	Same as 300				5/3/2005
233	Same as 300				6/8/2005
234	Same as 300				9/29/2005
235	Same as 300				7/18/2005
236	Same as 300				7/6/2005
237	Same as 300				1/24/2006
238	Same as 300				12/6/2006
239	Same as 300				9/25/2006
240	Same as 300				9/25/2006
241	Same as 300				7/6/2006
242	Same as 300				8/24/2006
243	Same as 300				4/24/2006
244	Same as 300				1/24/2006
245	Same as 300				8/3/2006
246	Same as 300				6/13/2006
247	Same as 300				11/1/2006
248	Same as 300				7/6/2006
249	Same as 300				3/10/2006
250	Same as 300				8/24/2006
251	Same as 300				5/9/2006
252	Same as 300				3/10/2006
253	Same as 300				2/21/2006
254	Same as 300				12/6/2006
255	Same as 300				11/1/2006
256	Same as 300				5/9/2006
257	Same as 300				6/13/2006
258	Same as 300				2/17/2006
259	Same as 300				4/24/2006
260	Same as 300				8/3/2006
261	Same as 300				10/21/2015
262	Same as 300				2/25/2015
263	Same as 300				1/8/2015
264	Same as 300				8/7/2015
265	Same as 300				2/23/2015
266	Same as 300				5/15/2015
267	Same as 300				5/2/2015
268	Same as 300				6/12/2015
269	Same as 300				11/18/2015
270	Same as 300				7/14/2015
271	Same as 300				5/2/2015
272	Same as 300				1/8/2015
273	Same as 300				12/14/2015
274	Same as 300				3/4/2015
275	Same as 300				5/15/2015

0	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText	LaboratoryName	AnalysisStartDate
276	Same as 300				12/12/2015
277	Same as 300				7/14/2015
278	Same as 300				8/7/2015
279	Same as 300				9/11/2015
280	Same as 300				11/18/2015
281	Same as 300				10/21/2015
282	Same as 300				6/12/2015
283	Same as 300				3/4/2015
284	Same as 300				9/11/2015
285	Same as 300				8/9/2016
286	Same as 300				9/24/2016
287	Same as 300				12/28/2016
288	Same as 300				6/23/2016
289	Same as 300				2/14/2016
290	Same as 300				12/24/2016
291	Same as 300				6/23/2016
292	Same as 300				9/24/2016
293	Same as 300				3/5/2016
294	Same as 300				7/15/2016
295	Same as 300				5/11/2016
296	Same as 300				2/14/2016
297	Same as 300				11/6/2016
298	Same as 300				5/11/2016
299	Same as 300				4/12/2016
300	Same as 300				3/5/2016
301	Same as 300				4/12/2016
302	Same as 300				8/9/2016
303	Same as 300				11/16/2016
304	Same as 300				1/12/2016
305	Same as 300				11/6/2016
306	Same as 300				1/12/2016
307	Same as 300				11/16/2016
308	Same as 300				7/15/2016
309	Same as 300				11/17/2007
310	Same as 300				8/17/2007
311	Same as 300				3/5/2007
312	Same as 300				12/20/2007
313	Same as 300				6/25/2007
314	Same as 300				10/29/2007
315	Same as 300				11/17/2007
316	Same as 300				7/24/2007
317	Same as 300				7/24/2007
318	Same as 300				6/25/2007
319	Same as 300				2/5/2007
320	Same as 300				8/17/2007
321	Same as 300				11/7/2007
322	Same as 300				5/22/2007
323	Same as 300				11/7/2007
324	Same as 300				9/10/2007
325	Same as 300				3/5/2007
326	Same as 300				3/22/2007
327	Same as 300				9/27/2007
328	Same as 300				9/27/2007
329	Same as 300				9/10/2007
330	Same as 300				4/24/2007

0	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText	LaboratoryName	AnalysisStartDate
331	Same as 300				3/22/2007
332	Same as 300				12/20/2007
333	Same as 300				2/5/2007
334	Same as 300				5/22/2007
335	Same as 300				6/8/2007
336	Same as 300				6/8/2007
337	Same as 300				10/29/2007
338	Same as 300				4/24/2007
339	Same as 300				2/27/2008
340	Same as 300				4/11/2008
341	Same as 300				12/4/2008
342	Same as 300				8/21/2008
343	Same as 300				5/27/2008
344	Same as 300				1/15/2008
345	Same as 300				12/29/2008
346	Same as 300				11/13/2008
347	Same as 300				3/11/2008
348	Same as 300				6/20/2008
349	Same as 300				3/11/2008
350	Same as 300				8/21/2008
351	Same as 300				7/23/2008
352	Same as 300				11/13/2008
353	Same as 300				12/29/2008
354	Same as 300				12/4/2008
355	Same as 300				7/23/2008
356	Same as 300				5/27/2008
357	Same as 300				4/11/2008
358	Same as 300				2/27/2008
359	Same as 300				6/20/2008
360	Same as 300				1/15/2008
361	Same as 300				6/21/2017
362	Same as 300				8/9/2017
363	Same as 300				11/13/2017
364	Same as 300				12/6/2017
365	Same as 300				8/9/2017
366	Same as 300				10/4/2017
367	Same as 300				11/13/2017
368	Same as 300				9/18/2017
369	Same as 300				4/10/2017
370	Same as 300				1/17/2017
371	Same as 300				7/24/2017
372	Same as 300				1/17/2017
373	Same as 300				4/10/2017
374	Same as 300				2/16/2017
375	Same as 300				5/18/2017
376	Same as 300				6/21/2017
377	Same as 300				9/18/2017
378	Same as 300				7/24/2017
379	Same as 300				12/6/2017
380	Same as 300				2/16/2017
381	Same as 300				5/18/2017
382	Same as 300				10/4/2017
383	Same as 300				3/14/2017
384	Same as 300				3/14/2017
385	Same as 300				3/8/2019

0	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText	LaboratoryName	AnalysisStartDate
386	Same as 300				2/6/2019
387	Same as 300				2/6/2019
388	Same as 300				8/7/2019
389	Same as 300				11/14/2019
390	Same as 300				1/10/2019
391	Same as 300				8/7/2019
392	Same as 300				10/9/2019
393	Same as 300				3/8/2019
394	Same as 300				7/11/2019
395	Same as 300				7/11/2019
396	Same as 300				6/17/2019
397	Same as 300				5/23/2019
398	Same as 300				12/17/2019
399	Same as 300				9/18/2019
400	Same as 300				10/9/2019
401	Same as 300				11/14/2019
402	Same as 300				1/10/2019
403	Same as 300				4/4/2019
404	Same as 300				4/4/2019
405	Same as 300				5/23/2019
406	Same as 300				9/18/2019
407	Same as 300				12/18/2019
408	Same as 300				6/17/2019
409	Same as 300				4/13/2018
410	Same as 300				9/19/2018
411	Same as 300				5/4/2018
412	Same as 300				7/21/2018
413	Same as 300				2/14/2018
414	Same as 300				11/21/2018
415	Same as 300				7/21/2018
416	Same as 300				5/4/2018
417	Same as 300				12/18/2018
418	Same as 300				10/4/2018
419	Same as 300				1/11/2018
420	Same as 300				10/4/2018
421	Same as 300				4/13/2018
422	Same as 300				2/14/2018
423	Same as 300				3/10/2018
424	Same as 300				8/9/2018
425	Same as 300				8/9/2018
426	Same as 300				6/7/2018
427	Same as 300				11/21/2018
428	Same as 300				1/11/2018
429	Same as 300				9/19/2018
430	Same as 300				6/7/2018
431	Same as 300				3/10/2018
432	Same as 300				12/18/2018
433					
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481	Same as 300				6/9/2020
482	Same as 300				2/6/2020
483	Same as 300				9/24/2020
484	Same as 300				3/9/2020
485	Same as 300				2/6/2020
486	Same as 300				4/13/2020
487	Same as 300				8/7/2020
488	Same as 300				4/9/2020
489	Same as 300				6/9/2020
490	Same as 300				8/8/2020
491	Same as 300				9/24/2020
492	Same as 300				5/18/2020
493	Same as 300				1/14/2020
494	Same as 300				5/18/2020
495	Same as 300				7/20/2020

0	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText	LaboratoryName	AnalysisStartDate
496	Same as 300				3/9/2020
497	Same as 300				7/21/2020
498	Same as 300				1/14/2020
499					
500	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
501					
502	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7		
503	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221		
504	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101		
505	Anions, wf, fluorescein, color		USGS TWRI 5-A1/1989, p 121		
506					
507					
508	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
509					
510					
511	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7		
512	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221		
513	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101		
514	Anions, wf, fluorescein, color		USGS TWRI 5-A1/1989, p 121		
515					
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522					
523	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
524					
525					
526	Anions, wf, autom IC (NWQL)		USGS TWRI 5-A1/1989, p 523		
527	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7	USGS-National Water Quality Lab, Denver, CO	11/14/2011
528	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221	USGS-National Water Quality Lab, Denver, CO	11/2/2011
529	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101	USGS-National Water Quality Lab, Denver, CO	10/1/2011
530	New ion chromatography method		USGS TWRI 5-A1/1989, p 523	USGS-National Water Quality Lab, Denver, CO	11/4/2011
531	Diss oxygen, luminescence sensor		ASTM	U.S. Geological Survey-Water Resources Discipline	
532				U.S. Geological Survey-Water Resources Discipline	
533	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
534	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods	U.S. Geological Survey-Water Resources Discipline	
535	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods	U.S. Geological Survey-Water Resources Discipline	
536	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7	USGS-National Water Quality Lab, Denver, CO	10/14/2009
537	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7	USGS-National Water Quality Lab, Denver, CO	10/7/2020
538	Fluoride, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7	USGS-National Water Quality Lab, Denver, CO	10/7/2020
539	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101	USGS-National Water Quality Lab, Denver, CO	8/26/2020
540	Alkalinity, IPT, Hach, ASM		Rounds, 2007, Alkalinity calculation methods	U.S. Geological Survey-Water Resources Discipline	
541	New ion chromatography method		USGS TWRI 5-A1/1989, p 523	USGS-National Water Quality Lab, Denver, CO	10/15/2020
542					
543	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
544	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7	USGS-National Water Quality Lab, Denver, CO	9/7/2007
545	Sulfate, wf, BaSO4 turb (OK WSC)		EPA/600/4-79/020		
546					
547					
548					
549	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
550	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7	USGS-National Water Quality Lab, Denver, CO	8/21/2008

0	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText	LaboratoryName	AnalysisStartDate
551	Sulfate, wf, BaSO4 turb (OK WSC)		EPA/600/4-79/020		
552					
553					
554	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7	USGS-National Water Quality Lab, Denver, CO	11/14/2011
555					
556	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
557					
558					
559	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
560					
561					
562	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7		9/25/2003
563	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221		9/23/2003
564	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101		9/19/2003
565	Anions, wf, fluorescein, color		USGS TWRI 5-A1/1989, p 121		9/30/2003
566					
567	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
568					
569	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
570	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7		
571	Anions, wf, autom IC (NWQL)		USGS TWRI 5-A1/1989, p 523		
572	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221		
573	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101		
574	Diss oxygen, luminescence sensor		ASTM		
575	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
576	Carbonate, wf, field, increment				
577	Bicarbonate, wf, field, increm				
578	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7		9/9/2005
579	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7	USGS-National Water Quality Lab, Denver, CO	9/7/2007
580	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221	USGS-National Water Quality Lab, Denver, CO	10/11/2007
581	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101	USGS-National Water Quality Lab, Denver, CO	9/6/2007
582	New ion chromatography method		USGS TWRI 5-A1/1989, p 523	USGS-National Water Quality Lab, Denver, CO	9/6/2007
583	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
584	Carbonate, wf, field, increment				
585	Bicarbonate, wf, field, increm				
586	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7		9/25/2003
587	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7	USGS-National Water Quality Lab, Denver, CO	8/21/2008
588	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221	USGS-National Water Quality Lab, Denver, CO	9/16/2008
589	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101	USGS-National Water Quality Lab, Denver, CO	9/8/2008
590	New ion chromatography method		USGS TWRI 5-A1/1989, p 523	USGS-National Water Quality Lab, Denver, CO	8/14/2008
591					
592	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
593	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
594	Carbonate, wf, field, increment				
595	Bicarbonate, wf, field, increm				
596	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7	USGS-National Water Quality Lab, Denver, CO	10/7/2020
597	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7	USGS-National Water Quality Lab, Denver, CO	10/14/2009
598	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221	USGS-National Water Quality Lab, Denver, CO	9/25/2009
599	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101	USGS-National Water Quality Lab, Denver, CO	9/24/2009
600	New ion chromatography method		USGS TWRI 5-A1/1989, p 523	USGS-National Water Quality Lab, Denver, CO	10/26/2009
601					
602					
603	Computation by NWIS algorithm		NWIS User's Manual, QW System, Section 3.6.7		
604					
605					

0	ResultAnalyticalMethod/MethodName	ResultAnalyticalMethod/MethodUrl	ResultAnalyticalMethod/MethodDescriptionText	LaboratoryName	AnalysisStartDate
606	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7		9/9/2005
607	Anions, wf, ISE		USGS TWRI 5-A1/1989, p 221		9/8/2005
608	Metals, wf, ICP-AES (NWQL)		USGS OF 93-125, p 101		9/8/2005
609	Anions, wf, IC		Standard Methods (22d ed), 2012, p 4-5 - 4-7		

0	Result	Detection	Quantitation	Limit	Url	Detection	Quantitation	Limit	Type	Name
1					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000309%2F12%2F2013-Lab/results/527239339/resdetectqntlmts				Lower Reporting Limit	
2					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F04%2F2013-Lab/results/526529449/resdetectqntlmts				Lower Reporting Limit	
3										
4										
5										
6										
7					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F08%2F2013-Lab/results/526434619/resdetectqntlmts				Lower Reporting Limit	
8										
9					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F04%2F2013-Lab/results/526529444/resdetectqntlmts				Lower Reporting Limit	
10										
11					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000309%2F12%2F2013-Lab/results/527239321/resdetectqntlmts				Lower Reporting Limit	
12					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F10%2F2013-Lab/results/518256555/resdetectqntlmts				Lower Reporting Limit	
13					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F08%2F2013-Lab/results/526434630/resdetectqntlmts				Lower Reporting Limit	
14					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F11%2F2013-Lab/results/527095462/resdetectqntlmts				Lower Reporting Limit	
15					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F11%2F2013-Lab/results/527095461/resdetectqntlmts				Lower Reporting Limit	
16										
17					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000303%2F05%2F2013-Lab/results/517349037/resdetectqntlmts				Lower Reporting Limit	
18					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F07%2F2013-Lab/results/527139508/resdetectqntlmts				Lower Reporting Limit	
19					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F11%2F2013-Lab/results/527095490/resdetectqntlmts				Lower Reporting Limit	
20					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F08%2F2013-Lab/results/526434624/resdetectqntlmts				Lower Reporting Limit	
21										
22					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F10%2F2013-Lab/results/518256570/resdetectqntlmts				Lower Reporting Limit	
23										
24					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F08%2F2013-Lab/results/526434625/resdetectqntlmts				Lower Reporting Limit	
25					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F07%2F2013-Lab/results/527139487/resdetectqntlmts				Lower Reporting Limit	
26					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F04%2F2013-Lab/results/526529460/resdetectqntlmts				Lower Reporting Limit	
27										
28										
29					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F10%2F2013-Lab/results/518256571/resdetectqntlmts				Lower Reporting Limit	
30					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000302%2F07%2F2013-Lab/results/517192492/resdetectqntlmts				Lower Reporting Limit	
31					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000309%2F12%2F2013-Lab/results/527239318/resdetectqntlmts				Lower Reporting Limit	
32					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000309%2F12%2F2013-Lab/results/527239308/resdetectqntlmts				Lower Reporting Limit	
33					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000303%2F05%2F2013-Lab/results/517349052/resdetectqntlmts				Lower Reporting Limit	
34					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F07%2F2013-Lab/results/527139495/resdetectqntlmts				Lower Reporting Limit	
35					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F11%2F2013-Lab/results/527095502/resdetectqntlmts				Lower Reporting Limit	
36					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000302%2F07%2F2013-Lab/results/517192487/resdetectqntlmts				Lower Reporting Limit	
37					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F04%2F2013-Lab/results/526529455/resdetectqntlmts				Lower Reporting Limit	
38					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F10%2F2013-Lab/results/518256536/resdetectqntlmts				Lower Reporting Limit	
39										
40					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F07%2F2013-Lab/results/527139501/resdetectqntlmts				Lower Reporting Limit	
41					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000311%2F09%2F2011-Lab/results/356571698/resdetectqntlmts				Lower Reporting Limit	
42					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F06%2F2011-Lab/results/233048192/resdetectqntlmts				Lower Reporting Limit	
43					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000301%2F06%2F2011-Lab/results/232316852/resdetectqntlmts				Lower Reporting Limit	
44					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F13%2F2011-Lab/results/233172753/resdetectqntlmts				Lower Reporting Limit	
45					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000302%2F09%2F2011-Lab/results/232393054/resdetectqntlmts				Lower Reporting Limit	
46					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F13%2F2011-Lab/results/233172741/resdetectqntlmts				Lower Reporting Limit	
47					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F10%2F2011-Lab/results/233520791/resdetectqntlmts				Lower Reporting Limit	
48					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F15%2F2011-Lab/results/233114436/resdetectqntlmts				Lower Reporting Limit	
49					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F15%2F2011-Lab/results/233114430/resdetectqntlmts				Lower Reporting Limit	
50					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000303%2F16%2F2011-Lab/results/232415114/resdetectqntlmts				Lower Reporting Limit	
51					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F11%2F2011-Lab/results/233067721/resdetectqntlmts				Lower Reporting Limit	
52					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F11%2F2011-Lab/results/233067724/resdetectqntlmts				Lower Reporting Limit	
53					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F10%2F2011-Lab/results/233520795/resdetectqntlmts				Lower Reporting Limit	
54					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000311%2F09%2F2011-Lab/results/356571701/resdetectqntlmts				Lower Reporting Limit	
55					https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000310%2F12%2F2011-Lab/results/356551974/resdetectqntlmts				Lower Reporting Limit	

0	ResultLaboratoryCommentText	ResultDetectionQuantitationLimitUrl	DetectionQuantitationLimitTypeName
56		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000309%2F14%2F2011-Lab/results/233522951/resdetectqntlmts	Lower Reporting Limit
57		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F06%2F2011-Lab/results/233048178/resdetectqntlmts	Lower Reporting Limit
58		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000303%2F16%2F2011-Lab/results/232415107/resdetectqntlmts	Lower Reporting Limit
59		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000310%2F12%2F2011-Lab/results/356552006/resdetectqntlmts	Lower Reporting Limit
60		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000312%2F14%2F2011-Lab/results/356574748/resdetectqntlmts	Lower Reporting Limit
61		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000302%2F09%2F2011-Lab/results/232393055/resdetectqntlmts	Lower Reporting Limit
62		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000301%2F06%2F2011-Lab/results/232316819/resdetectqntlmts	Lower Reporting Limit
63		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000312%2F14%2F2011-Lab/results/356574750/resdetectqntlmts	Lower Reporting Limit
64		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000309%2F14%2F2011-Lab/results/233522959/resdetectqntlmts	Lower Reporting Limit
65		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F04%2F2012-Lab/results/369177286/resdetectqntlmts	Lower Reporting Limit
66		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000303%2F07%2F2012-Lab/results/368131491/resdetectqntlmts	Lower Reporting Limit
67		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F10%2F2012-Lab/results/372331568/resdetectqntlmts	Lower Reporting Limit
68		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000301%2F11%2F2012-Lab/results/360987264/resdetectqntlmts	Lower Reporting Limit
69		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F04%2F2012-Lab/results/369177268/resdetectqntlmts	Lower Reporting Limit
70		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F07%2F2012-Lab/results/372443050/resdetectqntlmts	Lower Reporting Limit
71		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F08%2F2012-Lab/results/370070726/resdetectqntlmts	Lower Reporting Limit
72		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000302%2F08%2F2012-Lab/results/368123036/resdetectqntlmts	Lower Reporting Limit
73		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000309%2F11%2F2012-Lab/results/372445570/resdetectqntlmts	Lower Reporting Limit
74		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000302%2F08%2F2012-Lab/results/368123025/resdetectqntlmts	Lower Reporting Limit
75		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000312%2F04%2F2012-Lab/results/516790674/resdetectqntlmts	Lower Reporting Limit
76		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000310%2F17%2F2012-Lab/results/516494725/resdetectqntlmts	Lower Reporting Limit
77		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000311%2F13%2F2012-Lab/results/516760133/resdetectqntlmts	Lower Reporting Limit
78		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F05%2F2012-Lab/results/370074609/resdetectqntlmts	Lower Reporting Limit
79		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F05%2F2012-Lab/results/370074601/resdetectqntlmts	Lower Reporting Limit
80		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000309%2F11%2F2012-Lab/results/372445568/resdetectqntlmts	Lower Reporting Limit
81		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000311%2F13%2F2012-Lab/results/516760136/resdetectqntlmts	Lower Reporting Limit
82		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F08%2F2012-Lab/results/370070729/resdetectqntlmts	Lower Reporting Limit
83		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F07%2F2012-Lab/results/372443059/resdetectqntlmts	Lower Reporting Limit
84		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000301%2F11%2F2012-Lab/results/360987239/resdetectqntlmts	Lower Reporting Limit
85		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000310%2F17%2F2012-Lab/results/516494746/resdetectqntlmts	Lower Reporting Limit
86		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F10%2F2012-Lab/results/372331524/resdetectqntlmts	Lower Reporting Limit
87		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000303%2F07%2F2012-Lab/results/368131494/resdetectqntlmts	Lower Reporting Limit
88		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000312%2F04%2F2012-Lab/results/516790666/resdetectqntlmts	Lower Reporting Limit
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137		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000312%2F09%2F2010-Lab/results/232268209/resdetectqntlmts	Lower Reporting Limit
138		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F14%2F2010-Lab/results/230598387/resdetectqntlmts	Lower Reporting Limit
139		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000301%2F13%2F2010-Lab/results/228443055/resdetectqntlmts	Lower Reporting Limit
140		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F07%2F2010-Lab/results/230482665/resdetectqntlmts	Lower Reporting Limit
141		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000309%2F15%2F2010-Lab/results/230613824/resdetectqntlmts	Lower Reporting Limit
142		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F11%2F2010-Lab/results/230601242/resdetectqntlmts	Lower Reporting Limit
143		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000310%2F13%2F2010-Lab/results/231788001/resdetectqntlmts	Lower Reporting Limit
144		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000309%2F15%2F2010-Lab/results/230613821/resdetectqntlmts	Lower Reporting Limit
145		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000303%2F03%2F2010-Lab/results/228564299/resdetectqntlmts	Lower Reporting Limit
146		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F07%2F2010-Lab/results/230482704/resdetectqntlmts	Lower Reporting Limit
147		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F09%2F2010-Lab/results/230594768/resdetectqntlmts	Lower Reporting Limit
148		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F14%2F2010-Lab/results/230598381/resdetectqntlmts	Lower Reporting Limit
149		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F11%2F2010-Lab/results/230601250/resdetectqntlmts	Lower Reporting Limit
150		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000302%2F03%2F2010-Lab/results/228494559/resdetectqntlmts	Lower Reporting Limit
151		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000302%2F03%2F2010-Lab/results/228494555/resdetectqntlmts	Lower Reporting Limit
152		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F06%2F2010-Lab/results/230592059/resdetectqntlmts	Lower Reporting Limit
153		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000311%2F17%2F2010-Lab/results/231892902/resdetectqntlmts	Lower Reporting Limit
154		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F06%2F2010-Lab/results/230592058/resdetectqntlmts	Lower Reporting Limit
155		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000303%2F03%2F2010-Lab/results/228564282/resdetectqntlmts	Lower Reporting Limit
156		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F09%2F2010-Lab/results/230594757/resdetectqntlmts	Lower Reporting Limit
157		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000312%2F09%2F2010-Lab/results/232268210/resdetectqntlmts	Lower Reporting Limit
158		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000301%2F13%2F2010-Lab/results/228443013/resdetectqntlmts	Lower Reporting Limit
159		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000310%2F13%2F2010-Lab/results/231787980/resdetectqntlmts	Lower Reporting Limit
160		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000311%2F17%2F2010-Lab/results/231892903/resdetectqntlmts	Lower Reporting Limit
161		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F04%2F2004-Lab/results/223062882/resdetectqntlmts	Lower Reporting Limit
162		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F04%2F2004-Lab/results/223062889/resdetectqntlmts	Lower Reporting Limit
163		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000312%2F01%2F2004-Lab/results/223198667/resdetectqntlmts	Lower Reporting Limit
164		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000310%2F06%2F2004-Lab/results/223186080/resdetectqntlmts	Lower Reporting Limit
165		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F09%2F2004-Lab/results/222354402/resdetectqntlmts	Lower Reporting Limit

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309		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000311%2F13%2F2007-Lab/results/225377211/resdetectqntlmts	Lower Reporting Limit
310		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F30%2F2007-Lab/results/225351981/resdetectqntlmts	Lower Reporting Limit
311		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000302%2F26%2F2007-Lab/results/224915337/resdetectqntlmts	Lower Reporting Limit
312		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000312%2F11%2F2007-Lab/results/225381780/resdetectqntlmts	Lower Reporting Limit
313		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F11%2F2007-Lab/results/225343027/resdetectqntlmts	Lower Reporting Limit
314		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000310%2F09%2F2007-Lab/results/225368382/resdetectqntlmts	Lower Reporting Limit
315		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000311%2F13%2F2007-Lab/results/225377212/resdetectqntlmts	Lower Reporting Limit
316		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F11%2F2007-Lab/results/225350731/resdetectqntlmts	Lower Reporting Limit
317		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F11%2F2007-Lab/results/225350742/resdetectqntlmts	Lower Reporting Limit
318		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F11%2F2007-Lab/results/225343026/resdetectqntlmts	Lower Reporting Limit
319		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000301%2F29%2F2007-Lab/results/224908926/resdetectqntlmts	Lower Reporting Limit
320		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F30%2F2007-Lab/results/225351982/resdetectqntlmts	Lower Reporting Limit
321		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000310%2F23%2F2007-Lab/results/225367274/resdetectqntlmts	Lower Reporting Limit
322		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F07%2F2007-Lab/results/225334374/resdetectqntlmts	Lower Reporting Limit
323		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000310%2F23%2F2007-Lab/results/225367273/resdetectqntlmts	Lower Reporting Limit
324		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F20%2F2007-Lab/results/225358703/resdetectqntlmts	Lower Reporting Limit
325		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000302%2F26%2F2007-Lab/results/224915338/resdetectqntlmts	Lower Reporting Limit
326		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000303%2F19%2F2007-Lab/results/225313985/resdetectqntlmts	Lower Reporting Limit
327		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000309%2F17%2F2007-Lab/results/225356464/resdetectqntlmts	Lower Reporting Limit
328		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000309%2F17%2F2007-Lab/results/225356463/resdetectqntlmts	Lower Reporting Limit
329		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F20%2F2007-Lab/results/225358702/resdetectqntlmts	Lower Reporting Limit
330		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F09%2F2007-Lab/results/225323493/resdetectqntlmts	Lower Reporting Limit

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331		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000303%2F19%2F2007-Lab/results/225313986/resdetectqntlmts	Lower Reporting Limit
332		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000312%2F11%2F2007-Lab/results/225381781/resdetectqntlmts	Lower Reporting Limit
333		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000301%2F29%2F2007-Lab/results/224908927/resdetectqntlmts	Lower Reporting Limit
334		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F07%2F2007-Lab/results/225334373/resdetectqntlmts	Lower Reporting Limit
335		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F21%2F2007-Lab/results/225334385/resdetectqntlmts	Lower Reporting Limit
336		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F21%2F2007-Lab/results/225334386/resdetectqntlmts	Lower Reporting Limit
337		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000310%2F09%2F2007-Lab/results/225368383/resdetectqntlmts	Lower Reporting Limit
338		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F09%2F2007-Lab/results/225323491/resdetectqntlmts	Lower Reporting Limit
339		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000302%2F19%2F2008-Lab/results/225407628/resdetectqntlmts	Lower Reporting Limit
340		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F08%2F2008-Lab/results/225545599/resdetectqntlmts	Lower Reporting Limit
341		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000311%2F18%2F2008-Lab/results/226329384/resdetectqntlmts	Lower Reporting Limit
342		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F12%2F2008-Lab/results/226219661/resdetectqntlmts	Lower Reporting Limit
343		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F13%2F2008-Lab/results/225685966/resdetectqntlmts	Lower Reporting Limit
344		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000301%2F08%2F2008-Lab/results/225403495/resdetectqntlmts	Lower Reporting Limit
345		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000312%2F09%2F2008-Lab/results/226353553/resdetectqntlmts	Lower Reporting Limit
346		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000310%2F28%2F2008-Lab/results/226292244/resdetectqntlmts	Lower Reporting Limit
347		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000303%2F04%2F2008-Lab/results/225435632/resdetectqntlmts	Lower Reporting Limit
348		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F11%2F2008-Lab/results/225695217/resdetectqntlmts	Lower Reporting Limit
349		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000303%2F04%2F2008-Lab/results/225435630/resdetectqntlmts	Lower Reporting Limit
350		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000308%2F12%2F2008-Lab/results/226219660/resdetectqntlmts	Lower Reporting Limit
351		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F15%2F2008-Lab/results/226204839/resdetectqntlmts	Lower Reporting Limit
352		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000310%2F28%2F2008-Lab/results/226292245/resdetectqntlmts	Lower Reporting Limit
353		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000312%2F09%2F2008-Lab/results/226353552/resdetectqntlmts	Lower Reporting Limit
354		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000311%2F18%2F2008-Lab/results/226329386/resdetectqntlmts	Lower Reporting Limit
355		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000307%2F15%2F2008-Lab/results/226204840/resdetectqntlmts	Lower Reporting Limit
356		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000305%2F13%2F2008-Lab/results/225685964/resdetectqntlmts	Lower Reporting Limit
357		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000304%2F08%2F2008-Lab/results/225545601/resdetectqntlmts	Lower Reporting Limit
358		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000302%2F19%2F2008-Lab/results/225407627/resdetectqntlmts	Lower Reporting Limit
359		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000306%2F11%2F2008-Lab/results/225695216/resdetectqntlmts	Lower Reporting Limit
360		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-000301%2F08%2F2008-Lab/results/225403494/resdetectqntlmts	Lower Reporting Limit
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433			
434			
435			
436			
437			
438			
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440			

0	ResultLaboratoryCommentText	ResultDetectionQuantitationLimitUrl	DetectionQuantitationLimitTypeName
441			
442			
443			
444			
445			
446			
447			
448			
449			
450			
451			
452			
453			
454			
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456			
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485			
486			
487			
488			
489			
490			
491		https://www.waterqualitydata.us/data/providers/STORET/organizations/LADEQWPD_WQX/activities/LADEQWPD_WQX-0003-09162020-0920-Lab/results/959676607/resdetectqntlmts	Lower Reporting Limit
492			
493			
494			
495			

0	ResultLaboratoryCommentText	ResultDetectionQuantitationLimitUrl	DetectionQuantitationLimitTypeName
496			
497			
498			
499			
500			
501			
502			
503			
504			
505			
506			
507			
508			
509			
510			
511			Historical Lower Reporting Limit
512			
513			
514			
515			
516			
517			
518			
519			
520			
521			
522			
523			
524			
525			
526			
527			Long Term Method Detection Level
528			Long Term Method Detection Level
529			Long Term Method Detection Level
530			Estimated Detection Level
531			
532			
533			
534			
535			
536			Laboratory Reporting Level
537	sample was diluted		Elevated Detection Limit
538	sample was diluted		Detection limit by DQCALC
539			Detection limit by DQCALC
540			
541			Detection limit by DQCALC
542			
543			
544			Laboratory Reporting Level
545			Lower Quantitation Limit
546			
547			
548			
549			
550			Laboratory Reporting Level

0	ResultLaboratoryCommentText	ResultDetectionQuantitationLimitUrl	DetectionQuantitationLimitTypeName
551			Lower Quantitation Limit
552			
553			
554			Long Term Method Detection Level
555			
556			
557			
558			
559			
560			
561			
562			Laboratory Reporting Level
563			Lower Reporting Limit
564			Estimated Detection Level
565			Laboratory Reporting Level
566			
567			
568			
569			
570			
571			Historical Lower Reporting Limit
572			
573			
574			Historical Lower Reporting Limit
575			
576			
577			
578			Laboratory Reporting Level
579			Laboratory Reporting Level
580			Laboratory Reporting Level
581			Laboratory Reporting Level
582			Estimated Detection Level
583			
584			
585			
586			Laboratory Reporting Level
587			Laboratory Reporting Level
588			Laboratory Reporting Level
589			Laboratory Reporting Level
590			Estimated Detection Level
591			
592			
593			
594			
595			
596	sample was diluted		Detection limit by DQCALC
597			Laboratory Reporting Level
598			Laboratory Reporting Level
599			Laboratory Reporting Level
600			Estimated Detection Level
601			
602			
603			
604			
605			

0	ResultLaboratoryCommentText	ResultDetectionQuantitationLimitUrl	DetectionQuantitationLimitTypeName
606			Laboratory Reporting Level
607			Laboratory Reporting Level
608			Laboratory Reporting Level
609			

0	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
1	6.25	mg/L		2016-03-23T15:19:49	STORET
2	1.25	mg/L		2016-03-22T11:07:15	STORET
3				2017-11-13T20:21:34	STORET
4				2017-11-13T20:23:15	STORET
5				2017-11-13T20:21:34	STORET
6				2017-11-13T20:23:15	STORET
7	2	mg/L		2016-03-22T09:30:35	STORET
8				2017-11-13T20:23:15	STORET
9	2	mg/L		2016-03-22T11:07:15	STORET
10				2017-11-13T20:26:52	STORET
11	1	mg/L		2016-03-23T15:19:48	STORET
12	2	mg/L		2016-03-09T13:58:05	STORET
13	0.05	mg/L		2016-03-22T09:30:35	STORET
14	0.25	mg/L		2016-03-23T09:28:48	STORET
15	0.25	mg/L		2016-03-23T09:28:48	STORET
16				2017-11-13T20:26:52	STORET
17	0.25	mg/L		2016-03-08T13:58:08	STORET
18	0.25	mg/L		2016-03-23T14:05:17	STORET
19	2	mg/L		2016-03-23T09:28:49	STORET
20	0.25	mg/L		2016-03-22T09:30:35	STORET
21				2017-11-13T20:26:52	STORET
22	0.05	mg/L		2016-03-09T13:58:06	STORET
23				2017-11-13T20:21:35	STORET
24	0.25	mg/L		2016-03-22T09:30:35	STORET
25	1	mg/L		2016-03-23T14:05:16	STORET
26	1.25	mg/L		2016-03-22T11:07:15	STORET
27				2017-11-13T20:26:52	STORET
28				2017-11-13T20:23:15	STORET
29	0.25	mg/L		2016-03-09T13:58:06	STORET
30	0.25	mg/L		2016-03-08T10:48:02	STORET
31	6.25	mg/L		2016-03-23T15:19:48	STORET
32	0.05	mg/L		2016-03-23T15:19:48	STORET
33	0.25	mg/L		2016-03-08T13:58:09	STORET
34	0.05	mg/L		2016-03-23T14:05:17	STORET
35	0.05	mg/L		2016-03-23T09:28:49	STORET
36	0.25	mg/L		2016-03-08T10:48:00	STORET
37	0.1	mg/L		2016-03-22T11:07:15	STORET
38	0.25	mg/L		2016-03-09T13:58:05	STORET
39				2017-11-13T20:21:35	STORET
40	2.5	mg/L		2016-03-23T14:05:17	STORET
41	0.25	mg/L		2014-09-29T13:17:15	STORET
42	0.5	mg/L		2013-07-02T07:39:05	STORET
43	0.5	mg/L		2013-06-28T09:36:59	STORET
44	0.5	mg/L		2013-07-02T10:59:55	STORET
45	0.25	mg/L		2013-06-28T11:19:41	STORET
46	1.25	mg/L		2013-07-02T10:59:55	STORET
47	1.25	mg/L		2013-07-03T09:15:04	STORET
48	1.25	mg/L		2013-07-02T09:45:23	STORET
49	1.25	mg/L		2013-07-02T09:45:23	STORET
50	0.25	mg/L		2013-06-28T12:01:57	STORET
51	62.5	mg/L		2013-07-02T08:15:06	STORET
52	62.5	mg/L		2013-07-02T08:15:06	STORET
53	1.25	mg/L		2013-07-03T09:15:04	STORET
54	0.25	mg/L		2014-09-29T13:17:15	STORET
55	2.5	mg/L		2014-09-29T09:19:02	STORET

0	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
56	1.25	mg/L		2013-07-03T09:48:57	STORET
57	0.5	mg/L		2013-07-02T07:39:04	STORET
58	0.25	mg/L		2013-06-28T12:01:56	STORET
59	2.5	mg/L		2014-09-29T09:19:03	STORET
60	2.5	mg/L		2014-09-29T14:23:16	STORET
61	0.25	mg/L		2013-06-28T11:19:41	STORET
62	0.5	mg/L		2013-06-28T09:36:58	STORET
63	2.5	mg/L		2014-09-29T14:23:16	STORET
64	1.25	mg/L		2013-07-03T09:48:58	STORET
65	0.25	mg/L		2014-10-31T08:16:33	STORET
66	0.25	mg/L		2014-10-28T10:18:20	STORET
67	1.25	mg/L		2014-11-05T09:42:14	STORET
68	0.5	mg/L		2014-10-08T13:08:16	STORET
69	0.25	mg/L		2014-10-31T08:16:33	STORET
70	0.25	mg/L		2014-11-05T13:52:59	STORET
71	0.25	mg/L		2014-11-03T11:45:19	STORET
72	0.25	mg/L		2014-10-28T08:11:27	STORET
73	1.25	mg/L		2014-11-05T14:16:29	STORET
74	0.25	mg/L		2014-10-28T08:11:27	STORET
75	2.5	mg/L		2016-03-04T13:08:39	STORET
76	0.25	mg/L		2016-03-03T15:23:46	STORET
77	1.25	mg/L		2016-03-04T08:55:23	STORET
78	0.5	mg/L		2014-11-03T14:26:49	STORET
79	0.5	mg/L		2014-11-03T14:26:48	STORET
80	1.25	mg/L		2014-11-05T14:16:29	STORET
81	1.25	mg/L		2016-03-04T08:55:23	STORET
82	0.25	mg/L		2014-11-03T11:45:20	STORET
83	0.25	mg/L		2014-11-05T13:52:59	STORET
84	0.5	mg/L		2014-10-08T13:08:15	STORET
85	0.25	mg/L		2016-03-03T15:23:47	STORET
86	0.25	mg/L		2014-11-05T09:42:13	STORET
87	0.25	mg/L		2014-10-28T10:18:20	STORET
88	2.5	mg/L		2016-03-04T13:08:39	STORET
89				2017-11-14T13:04:57	STORET
90				2017-11-13T20:24:49	STORET
91				2017-11-13T20:26:53	STORET
92				2017-11-13T20:25:21	STORET
93				2017-11-13T20:23:22	STORET
94				2017-11-13T20:23:22	STORET
95				2017-11-13T20:23:55	STORET
96				2017-11-14T13:04:57	STORET
97				2017-11-13T20:25:45	STORET
98				2017-11-13T20:26:53	STORET
99				2017-11-13T20:25:45	STORET
100				2017-11-14T13:04:57	STORET
101				2017-11-14T13:03:47	STORET
102				2017-11-14T13:03:34	STORET
103				2017-11-13T20:22:48	STORET
104				2017-11-13T20:25:45	STORET
105				2017-11-13T20:22:48	STORET
106				2017-11-14T13:03:47	STORET
107				2017-11-13T20:26:53	STORET
108				2017-11-14T13:03:34	STORET
109				2017-11-13T20:23:55	STORET
110				2017-11-14T13:03:47	STORET

0	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
111				2017-11-13T20:22:48	STORET
112				2017-11-13T20:24:49	STORET
113				2017-11-13T20:26:18	STORET
114				2017-11-13T20:26:18	STORET
115				2017-11-13T20:25:45	STORET
116				2017-11-13T20:22:27	STORET
117				2017-11-14T13:03:47	STORET
118				2017-11-13T20:23:55	STORET
119				2017-11-13T20:25:21	STORET
120				2017-11-13T20:25:33	STORET
121				2017-11-13T20:26:18	STORET
122				2017-11-13T20:23:55	STORET
123				2017-11-13T20:25:21	STORET
124				2017-11-13T20:25:21	STORET
125				2017-11-14T13:03:34	STORET
126				2017-11-13T20:22:27	STORET
127				2017-11-14T13:03:34	STORET
128				2017-11-13T20:26:53	STORET
129				2017-11-13T20:26:18	STORET
130				2017-11-13T20:23:22	STORET
131				2017-11-13T20:22:27	STORET
132				2017-11-13T20:25:33	STORET
133				2017-11-13T20:23:22	STORET
134				2017-11-14T13:04:57	STORET
135				2017-11-13T20:22:48	STORET
136				2017-11-13T20:22:27	STORET
137	0.5	mg/L		2013-06-28T08:31:45	STORET
138	0.25	mg/L		2013-06-24T10:30:02	STORET
139	1.25	mg/L		2013-06-19T13:40:29	STORET
140	0.5	mg/L		2013-06-21T17:24:20	STORET
141	0.25	mg/L		2013-06-24T13:27:54	STORET
142	0.5	mg/L		2013-06-24T10:58:20	STORET
143	0.5	mg/L		2013-06-26T11:26:53	STORET
144	0.25	mg/L		2013-06-24T13:27:53	STORET
145	0.25	mg/L		2013-06-19T15:18:11	STORET
146	0.5	mg/L		2013-06-21T17:24:21	STORET
147	0.5	mg/L		2013-06-24T09:13:29	STORET
148	0.25	mg/L		2013-06-24T10:30:01	STORET
149	0.5	mg/L		2013-06-24T10:58:21	STORET
150	5	mg/L		2013-06-19T14:27:09	STORET
151	1.25	mg/L		2013-06-19T14:27:09	STORET
152	0.5	mg/L		2013-06-24T08:53:02	STORET
153	0.5	mg/L		2013-06-27T11:46:16	STORET
154	0.25	mg/L		2013-06-24T08:53:02	STORET
155	0.25	mg/L		2013-06-19T15:18:10	STORET
156	0.5	mg/L		2013-06-24T09:13:29	STORET
157	0.5	mg/L		2013-06-28T08:31:45	STORET
158	5	mg/L		2013-06-19T13:40:27	STORET
159	0.5	mg/L		2013-06-26T11:26:52	STORET
160	0.5	mg/L		2013-06-27T11:46:16	STORET
161	0	ppm		2013-05-16T13:28:57	STORET
162	0	ppm		2013-05-16T13:28:57	STORET
163	0	ppm		2013-05-17T09:11:38	STORET
164	0	ppm		2013-05-17T08:10:45	STORET
165	0	ppm		2013-05-06T10:56:38	STORET

0	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
166	0	ppm		2013-05-17T08:10:46	STORET
167	0	ppm		2013-05-15T13:15:06	STORET
168	0	ppm		2013-05-02T14:21:32	STORET
169	0	ppm		2013-05-17T09:11:38	STORET
170	0	ppm		2013-05-06T08:49:22	STORET
171	0	ppm		2013-05-17T08:10:45	STORET
172	0	ppm		2013-05-02T13:51:48	STORET
173	0	ppm		2013-05-15T13:15:06	STORET
174	0	ppm		2013-05-06T09:58:58	STORET
175	0	ppm		2013-05-02T13:51:48	STORET
176	0	ppm		2013-05-03T08:07:25	STORET
177	0	ppm		2013-05-17T07:32:22	STORET
178	0	ppm		2013-05-17T08:10:46	STORET
179	0	ppm		2013-05-06T10:56:38	STORET
180	0	ppm		2013-05-02T14:21:32	STORET
181	0	ppm		2013-05-17T07:32:22	STORET
182	0	ppm		2013-05-06T09:58:58	STORET
183	0	ppm		2013-05-06T08:49:22	STORET
184	0	ppm		2013-05-03T08:07:25	STORET
185	1.3	ppm			STORET
186	1.3	ppm			STORET
187	1.3	ppm			STORET
188	1.3	ppm			STORET
189	1.25	mg/L		2013-06-18T12:16:38	STORET
190	5	mg/L		2013-06-17T11:08:30	STORET
191	1.25	mg/L		2013-06-17T13:13:52	STORET
192	5	mg/L		2013-06-17T13:34:34	STORET
193	5	mg/L		2013-06-18T08:18:37	STORET
194	5	mg/L		2013-06-18T13:44:12	STORET
195	1.25	mg/L		2013-06-18T08:44:29	STORET
196	1.25	mg/L		2013-06-18T08:18:37	STORET
197	1.25	mg/L		2013-06-13T14:49:25	STORET
198	1.25	mg/L		2013-06-18T14:09:02	STORET
199	5	mg/L		2013-06-18T08:44:29	STORET
200	5	mg/L		2013-06-18T14:09:02	STORET
201	5	mg/L		2013-06-17T10:21:09	STORET
202	1.25	mg/L		2013-06-17T10:21:09	STORET
203	1.25	mg/L		2013-06-18T13:44:12	STORET
204	1.25	mg/L		2013-06-17T11:08:30	STORET
205	1.25	mg/L		2013-06-17T09:02:01	STORET
206	5	mg/L		2013-06-18T12:16:39	STORET
207	1.25	mg/L		2013-06-18T09:12:42	STORET
208	1.25	mg/L		2013-06-17T13:34:34	STORET
209	1.25	mg/L		2013-06-13T14:49:25	STORET
210	5	mg/L		2013-06-18T09:12:42	STORET
211	5	mg/L		2013-06-17T13:13:52	STORET
212	1.25	mg/L		2013-06-17T09:02:01	STORET
213	0	ppm		2013-05-21T08:49:12	STORET
214	0	ppm		2013-05-17T13:31:21	STORET
215	0	ppm		2013-05-17T13:31:21	STORET
216	0	ppm		2013-05-21T10:00:43	STORET
217	0	ppm		2013-05-22T13:45:58	STORET
218	0	ppm		2013-05-22T15:29:04	STORET
219	0	ppm		2013-05-24T11:21:00	STORET
220	0	ppm		2013-05-21T11:15:19	STORET

0	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
221	0	ppm		2013-05-22T15:31:46	STORET
222	0	ppm		2013-05-24T11:21:00	STORET
223	0	ppm		2013-05-24T11:21:00	STORET
224	0	ppm		2013-05-22T13:49:14	STORET
225	0	ppm		2013-05-24T11:48:05	STORET
226	0	ppm		2013-05-24T10:52:14	STORET
227	0	ppm		2013-05-22T13:45:58	STORET
228	0	ppm		2013-05-24T11:21:00	STORET
229	0	ppm		2013-05-22T15:29:04	STORET
230	0	ppm		2013-05-21T08:49:12	STORET
231	0	ppm		2013-05-21T10:00:43	STORET
232	0	ppm		2013-05-21T11:15:19	STORET
233	0	ppm		2013-05-22T13:49:14	STORET
234	0	ppm		2013-05-24T11:48:05	STORET
235	0	ppm		2013-05-24T10:52:14	STORET
236	0	ppm		2013-05-22T15:31:46	STORET
237	1.25	ppm		2013-05-28T10:51:00	STORET
238	1.25	mg/L		2013-05-31T11:19:22	STORET
239	1.25	mg/L		2013-05-31T09:20:47	STORET
240	1.3	mg/L		2013-05-31T09:20:47	STORET
241	1.3	ppm		2013-05-30T14:47:51	STORET
242	1.25	mg/L		2013-05-31T08:21:55	STORET
243	1.25	ppm		2013-05-30T13:51:49	STORET
244	1.3	ppm		2013-05-28T10:51:00	STORET
245	1.3	ppm		2013-05-31T07:59:29	STORET
246	1.3	ppm		2013-05-30T14:12:50	STORET
247	1.25	mg/L		2013-05-31T10:24:13	STORET
248	1.25	ppm		2013-05-30T14:47:51	STORET
249	1.25	ppm		2013-05-30T10:16:59	STORET
250	1.3	mg/L		2013-05-31T08:21:55	STORET
251	1.3	ppm		2013-05-30T13:53:10	STORET
252	1.3	ppm		2013-05-30T10:16:59	STORET
253	1.25	ppm		2013-05-28T11:27:07	STORET
254	1.3	mg/L		2013-05-31T11:19:22	STORET
255	1.25	mg/L		2013-05-31T10:24:13	STORET
256	1.25	ppm		2013-05-30T13:53:10	STORET
257	1.25	ppm		2013-05-30T14:12:50	STORET
258	1.3	ppm		2013-05-28T11:27:07	STORET
259	1.3	ppm		2013-05-30T13:51:49	STORET
260	1.25	ppm		2013-05-31T07:59:29	STORET
261				2018-03-01T18:09:58	STORET
262				2017-11-14T13:05:44	STORET
263				2017-11-14T13:06:54	STORET
264				2017-11-14T13:06:04	STORET
265				2017-11-14T13:05:44	STORET
266				2017-11-14T13:06:04	STORET
267				2017-11-14T13:02:20	STORET
268				2017-11-14T13:05:37	STORET
269				2018-03-01T18:10:41	STORET
270				2017-11-14T13:03:29	STORET
271				2017-11-14T13:02:20	STORET
272				2017-11-14T13:06:54	STORET
273				2018-03-01T18:08:05	STORET
274				2017-11-14T13:05:57	STORET
275				2017-11-14T13:06:04	STORET

0	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
276				2018-03-01T18:08:05	STORET
277				2017-11-14T13:03:29	STORET
278				2017-11-14T13:06:04	STORET
279				2017-11-14T13:07:02	STORET
280				2018-03-01T18:10:41	STORET
281				2018-03-01T18:09:58	STORET
282				2017-11-14T13:05:37	STORET
283				2017-11-14T13:05:57	STORET
284				2017-11-14T13:07:02	STORET
285				2018-03-01T18:12:13	STORET
286				2018-03-01T18:09:12	STORET
287				2019-07-15T16:10:55	STORET
288				2018-03-01T18:12:08	STORET
289				2018-03-01T18:09:37	STORET
290				2019-07-15T16:10:55	STORET
291				2018-03-01T18:12:08	STORET
292				2018-03-01T18:09:12	STORET
293				2018-03-01T18:10:37	STORET
294				2018-03-01T18:10:08	STORET
295				2018-03-01T18:10:39	STORET
296				2018-03-01T18:09:37	STORET
297				2019-07-15T16:11:31	STORET
298				2018-03-01T18:10:39	STORET
299				2018-03-01T18:08:31	STORET
300				2018-03-01T18:10:37	STORET
301				2018-03-01T18:08:31	STORET
302				2018-03-01T18:12:13	STORET
303				2019-07-15T16:10:31	STORET
304				2018-03-01T18:09:19	STORET
305				2019-07-15T16:11:31	STORET
306				2018-03-01T18:09:19	STORET
307				2019-07-15T16:10:31	STORET
308				2018-03-01T18:10:08	STORET
309	1.25	mg/L		2013-06-07T11:20:37	STORET
310	1.25	mg/L		2013-06-07T08:50:51	STORET
311	1.3	mg/L		2013-06-04T14:20:35	STORET
312	1.25	mg/L		2013-06-07T13:11:28	STORET
313	1.25	mg/L		2013-06-07T08:22:07	STORET
314	1.25	mg/L		2013-06-07T10:57:26	STORET
315	1.25	mg/L		2013-06-07T11:20:37	STORET
316	1.25	mg/L		2013-06-07T08:50:04	STORET
317	1.25	mg/L		2013-06-07T08:50:04	STORET
318	1.25	mg/L		2013-06-07T08:22:07	STORET
319	1.3	mg/L		2013-06-04T14:01:28	STORET
320	1.25	mg/L		2013-06-07T08:50:51	STORET
321	1.25	mg/L		2013-06-07T10:56:47	STORET
322	1.25	mg/L		2013-06-06T14:33:50	STORET
323	1.25	mg/L		2013-06-07T10:56:47	STORET
324	1.25	mg/L		2013-06-07T10:12:57	STORET
325	1.25	mg/L		2013-06-04T14:20:35	STORET
326	1.3	mg/L		2013-06-06T11:41:33	STORET
327	1.25	mg/L		2013-06-07T10:02:50	STORET
328	1.25	mg/L		2013-06-07T10:02:50	STORET
329	1.25	mg/L		2013-06-07T10:12:57	STORET
330	1.25	mg/L		2013-06-06T13:55:12	STORET

0	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
331	1.25	mg/L		2013-06-06T11:41:33	STORET
332	1.25	mg/L		2013-06-07T13:11:28	STORET
333	1.25	mg/L		2013-06-04T14:01:28	STORET
334	1.25	mg/L		2013-06-06T14:33:50	STORET
335	1.25	mg/L		2013-06-06T14:33:50	STORET
336	1.25	mg/L		2013-06-06T14:33:50	STORET
337	1.25	mg/L		2013-06-07T10:57:26	STORET
338	1.3	mg/L		2013-06-06T13:55:12	STORET
339	1.25	mg/L		2013-06-11T10:22:38	STORET
340	1.25	mg/L		2013-06-11T12:21:54	STORET
341	1.25	mg/L		2013-06-12T10:59:16	STORET
342	1.25	mg/L		2013-06-12T09:12:54	STORET
343	1.25	mg/L		2013-06-11T13:56:40	STORET
344	1.25	mg/L		2013-06-11T09:52:29	STORET
345	1.25	mg/L		2013-06-12T11:33:20	STORET
346	1.25	mg/L		2013-06-12T10:27:45	STORET
347	1.25	mg/L		2013-06-11T10:49:38	STORET
348	1.25	mg/L		2013-06-11T14:27:18	STORET
349	1.25	mg/L		2013-06-11T10:49:38	STORET
350	1.25	mg/L		2013-06-12T09:12:54	STORET
351	1.25	mg/L		2013-06-12T08:22:40	STORET
352	1.25	mg/L		2013-06-12T10:27:45	STORET
353	1.25	mg/L		2013-06-12T11:33:20	STORET
354	1.25	mg/L		2013-06-12T10:59:16	STORET
355	1.25	mg/L		2013-06-12T08:22:40	STORET
356	1.25	mg/L		2013-06-11T13:56:40	STORET
357	1.25	mg/L		2013-06-11T12:21:54	STORET
358	1.25	mg/L		2013-06-11T10:22:38	STORET
359	1.25	mg/L		2013-06-11T14:27:18	STORET
360	1.25	mg/L		2013-06-11T09:52:29	STORET
361				2019-07-15T16:12:40	STORET
362				2019-07-15T16:14:28	STORET
363				2022-06-01T01:44:43	STORET
364				2022-06-01T01:45:01	STORET
365				2019-07-15T16:14:28	STORET
366				2022-06-01T01:38:43	STORET
367				2022-06-01T01:44:43	STORET
368				2019-07-15T16:09:38	STORET
369				2019-07-15T16:12:19	STORET
370				2019-07-15T16:09:25	STORET
371				2019-07-15T16:14:23	STORET
372				2019-07-15T16:09:25	STORET
373				2019-07-15T16:12:20	STORET
374				2019-07-15T16:10:02	STORET
375				2019-07-15T16:12:17	STORET
376				2019-07-15T16:12:40	STORET
377				2019-07-15T16:09:38	STORET
378				2019-07-15T16:14:23	STORET
379				2022-06-01T01:45:01	STORET
380				2019-07-15T16:10:02	STORET
381				2019-07-15T16:12:17	STORET
382				2022-06-01T01:38:43	STORET
383				2019-07-15T16:12:28	STORET
384				2019-07-15T16:12:28	STORET
385				2022-12-19T11:50:42	STORET

0	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
386				2022-12-19T11:46:23	STORET
387				2022-12-19T11:46:23	STORET
388				2022-12-19T11:43:20	STORET
389				2022-12-19T11:38:01	STORET
390				2022-12-19T11:44:19	STORET
391				2022-12-19T11:43:20	STORET
392				2022-12-19T11:47:24	STORET
393				2022-12-19T11:50:42	STORET
394				2022-12-19T11:53:51	STORET
395				2022-12-19T11:53:51	STORET
396				2022-12-19T11:44:43	STORET
397				2022-12-19T11:34:25	STORET
398				2022-12-19T11:54:05	STORET
399				2022-12-19T11:53:36	STORET
400				2022-12-19T11:47:24	STORET
401				2022-12-19T11:38:01	STORET
402				2022-12-19T11:44:19	STORET
403				2022-12-19T11:44:35	STORET
404				2022-12-19T11:44:35	STORET
405				2022-12-19T11:34:25	STORET
406				2022-12-19T11:53:36	STORET
407				2022-12-19T11:54:05	STORET
408				2022-12-19T11:44:43	STORET
409				2022-06-01T01:41:34	STORET
410				2022-06-01T01:41:40	STORET
411				2022-06-01T01:43:00	STORET
412				2022-06-01T01:44:45	STORET
413				2022-06-01T01:40:33	STORET
414				2022-12-19T11:57:24	STORET
415				2022-06-01T01:44:45	STORET
416				2022-06-01T01:43:00	STORET
417				2022-12-19T11:50:00	STORET
418				2022-12-19T11:48:05	STORET
419				2022-06-01T01:43:16	STORET
420				2022-12-19T11:48:06	STORET
421				2022-06-01T01:41:34	STORET
422				2022-06-01T01:40:33	STORET
423				2022-06-01T01:45:38	STORET
424				2022-06-01T01:42:27	STORET
425				2022-06-01T01:42:27	STORET
426				2022-06-01T01:42:07	STORET
427				2022-12-19T11:57:24	STORET
428				2022-06-01T01:43:16	STORET
429				2022-06-01T01:41:40	STORET
430				2022-06-01T01:42:07	STORET
431				2022-06-01T01:45:38	STORET
432				2022-12-19T11:50:00	STORET
433	1.3	ppm			STORET
434	1.3	ppm			STORET
435	1.3	ppm			STORET
436	1.3	ppm			STORET
437	1.3	ppm			STORET
438	1.3	ppm			STORET
439	1.3	ppm			STORET
440	1.25	ppm			STORET

0	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
441	1.3	ppm			STORET
442	1.3	ppm			STORET
443	1.3	ppm			STORET
444	1.3	ppm			STORET
445	1.3	ppm			STORET
446	1.3	ppm			STORET
447	1.3	ppm			STORET
448	1.3	ppm			STORET
449	1.3	ppm			STORET
450	1.3	ppm			STORET
451	1.3	ppm			STORET
452	1.3	ppm			STORET
453	1.3	ppm			STORET
454	1.3	ppm			STORET
455	1.3	ppm			STORET
456	1.25	ppm			STORET
457	1.25	ppm			STORET
458	1.3	ppm			STORET
459	1.3	ppm			STORET
460	1.3	ppm			STORET
461	1.3	ppm			STORET
462	1.3	ppm			STORET
463	1.3	ppm			STORET
464	1.3	ppm			STORET
465	1.3	ppm			STORET
466	1.3	ppm			STORET
467	1.3	ppm			STORET
468	1.3	ppm			STORET
469	1.3	ppm			STORET
470	1.3	ppm			STORET
471	1.3	ppm			STORET
472	1.3	ppm			STORET
473	1.3	ppm			STORET
474	1.3	ppm			STORET
475	1.3	ppm			STORET
476	1.3	ppm			STORET
477	1.25	ppm			STORET
478	1.3	ppm			STORET
479	1.3	ppm			STORET
480	1.3	ppm			STORET
481				2022-12-19T11:39:35	STORET
482				2022-12-19T11:53:13	STORET
483				2022-12-19T11:41:04	STORET
484				2022-12-19T11:45:00	STORET
485				2022-12-19T11:53:13	STORET
486				2022-12-19T11:43:30	STORET
487				2022-12-19T11:39:34	STORET
488				2022-12-19T11:43:30	STORET
489				2022-12-19T11:39:35	STORET
490				2022-12-19T11:39:34	STORET
491	0.5	mg/L		2022-12-19T11:41:04	STORET
492				2022-12-19T11:38:12	STORET
493				2022-12-19T11:51:09	STORET
494				2022-12-19T11:38:12	STORET
495				2022-12-19T11:50:31	STORET

0	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
496				2022-12-19T11:45:00	STORET
497				2022-12-19T11:50:31	STORET
498				2022-12-19T11:51:09	STORET
499					NWIS
500					NWIS
501					NWIS
502					NWIS
503					NWIS
504					NWIS
505					NWIS
506					NWIS
507					NWIS
508					NWIS
509					NWIS
510					NWIS
511	0.31	mg/l			NWIS
512					NWIS
513					NWIS
514					NWIS
515					NWIS
516					NWIS
517					NWIS
518					NWIS
519					NWIS
520					NWIS
521					NWIS
522					NWIS
523					NWIS
524					NWIS
525					NWIS
526					NWIS
527	0.09	mg/l			NWIS
528	0.04	mg/l			NWIS
529	0.029	mg/l			NWIS
530	0.01	mg/l			NWIS
531					NWIS
532					NWIS
533					NWIS
534					NWIS
535					NWIS
536	0.12	mg/l			NWIS
537	0.08	mg/l			NWIS
538	0.01	mg/l			NWIS
539	0.05	mg/l			NWIS
540					NWIS
541	0.01	mg/l			NWIS
542					NWIS
543					NWIS
544	0.12	mg/l			NWIS
545	10	mg/l			NWIS
546					NWIS
547					NWIS
548					NWIS
549					NWIS
550	0.12	mg/l			NWIS

0	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
551	10	mg/l			NWIS
552					NWIS
553					NWIS
554	0.06	mg/l			NWIS
555					NWIS
556					NWIS
557					NWIS
558					NWIS
559					NWIS
560					NWIS
561					NWIS
562	0.18	mg/l			NWIS
563	0.17	mg/l			NWIS
564	0.02	mg/l			NWIS
565	0.016	mg/l			NWIS
566					NWIS
567					NWIS
568					NWIS
569					NWIS
570					NWIS
571	0.2	mg/l			NWIS
572					NWIS
573					NWIS
574	0.02	mg/l			NWIS
575					NWIS
576					NWIS
577					NWIS
578	0.2	mg/l			NWIS
579	0.18	mg/l			NWIS
580	0.1	mg/l			NWIS
581	0.018	mg/l			NWIS
582	0.02	mg/l			NWIS
583					NWIS
584					NWIS
585					NWIS
586	0.2	mg/l			NWIS
587	0.18	mg/l			NWIS
588	0.12	mg/l			NWIS
589	0.018	mg/l			NWIS
590	0.02	mg/l			NWIS
591					NWIS
592					NWIS
593					NWIS
594					NWIS
595					NWIS
596	0.02	mg/l			NWIS
597	0.18	mg/l			NWIS
598	0.08	mg/l			NWIS
599	0.02	mg/l			NWIS
600	0.02	mg/l			NWIS
601					NWIS
602					NWIS
603					NWIS
604					NWIS
605					NWIS

0	DetectionQuantitationLimitMeasure/MeasureValue	DetectionQuantitationLimitMeasure/MeasureUnitCode	LabSamplePreparationUrl	LastUpdated	ProviderName
606	0.18	mg/l			NWIS
607	0.1	mg/l			NWIS
608	0.04	mg/l			NWIS
609					NWIS