station	dmr_start	pcs_parameter_code	pcs_parameter_name	limit
GW001	Oct-99	00010	Temperature, Water (C)	
GW001	Apr-00	00010	Temperature, Water (C)	
GW001	Jul-00	00010	Temperature, Water (C)	
GW001	Oct-00	00010	Temperature, Water (C)	
GW002	Oct-99	00010	Temperature, Water (C)	
GW002	Jul-00	00010	Temperature, Water (C)	
GW002	Oct-00	00010	Temperature, Water (C)	
GW003	Oct-99	00010	Temperature, Water (C)	
GW003	Apr-00	00010	Temperature, Water (C)	
GW003	Jul-00	00010	Temperature, Water (C)	
GW003	Oct-00	00010	Temperature, Water (C)	
GW003	Apr-01	00010	Temperature, Water (C)	
GW003	Jul-01	00010	Temperature, Water (C)	
GW003	Oct-01	00010	Temperature, Water (C)	
GW003	Apr-02	00010	Temperature, Water (C)	
GW003	Jul-02	00010	Temperature, Water (C)	
GW003	Oct-02	00010	Temperature, Water (C)	
GW003	Apr-03	00010	Temperature, Water (C)	
GW003	Jul-03	00010	Temperature, Water (C)	
GW003	Oct-03	00010	Temperature, Water (C)	
GW003	Apr-04	00010	Temperature, Water (C)	
GW003	Jul-04	00010	Temperature, Water (C)	
GW003	Oct-04	00010	Temperature, Water (C)	
GW003	Apr-05	00010	Temperature, Water (C)	
GW003	Jul-05	00010	Temperature, Water (C)	
GW003	Oct-05	00010	Temperature, Water (C)	
GW003	Apr-06	00010	Temperature, Water (C)	
GW003	Jul-06	00010	Temperature, Water (C)	
GW003	Oct-06	00010	Temperature, Water (C)	
GW003	Apr-07	00010	Temperature, Water (C)	
GW003	Jul-07	00010	Temperature, Water (C)	
GW003	Oct-07	00010	Temperature, Water (C)	
GW003	Apr-08	00010	Temperature, Water (C)	
GW003	Jul-08	00010	Temperature, Water (C)	
GW003	Oct-08	00010	Temperature, Water (C)	
GW003	Apr-09	00010	Temperature, Water (C)	
GW003	Jul-09	00010	Temperature, Water (C)	
GW003	Oct-09	00010	Temperature, Water (C)	
GW003	Apr-10	00010	Temperature, Water (C)	
GW003	Jul-10	00010	Temperature, Water (C)	
GW003	Oct-10	00010	Temperature, Water (C)	
GW003	Apr-11	00010	Temperature, Water (C)	
GW003	Jul-11	00010	Temperature, Water (C)	
GW003	Oct-11	00010	Temperature, Water (C)	
GW003	Apr-12	00010	Temperature, Water (C)	
GW003	Jul-12	00010	Temperature, Water (C)	

qual	rptd_value	units	no_discharge_flag	no_flow_flag	limit_type
		Deg C	N	N	SingleVal
		Deg C	N	N	SingleVal
	61.5	Deg C	N	N	SingleVal
		Deg C	N	N	SingleVal
		Deg C	N	N	SingleVal
	64.3	Deg C	N	N	SingleVal
		Deg C	N	N	SingleVal
	52	Deg C	N	N	SingleVal
	57	Deg C	N	N	SingleVal
	61.5	Deg C	N	N	SingleVal
	54.3	Deg C	N	N	SingleVal
	47	Deg C	N	N	SingleVal
	54	Deg C	N	N	SingleVal
	55	Deg C	N	N	SingleVal
	47	Deg C	N	N	SingleVal
	53	Deg C	N	N	SingleVal
	51	Deg C	N	N	SingleVal
	53	Deg C	N	N	SingleVal
	55	Deg C	N	N	SingleVal
	12.8	Deg C	N	N	SingleVal
	6.7	Deg C	N	N	SingleVal
	12.2	Deg C	N	N	SingleVal
	11.7	Deg C	N	N	SingleVal
	7.2	Deg C	N	N	SingleVal
	15	Deg C	N	N	SingleVal
	13.1	Deg C	N	N	SingleVal
	8	Deg C	N	N	SingleVal
	13.8	Deg C	N	N	SingleVal
	10.3	Deg C	N	N	SingleVal
	10.5	Deg C	N	N	SingleVal
	13.7	Deg C	N	N	SingleVal
	10.8	Deg C	N	N	SingleVal
	10.3	Deg C	N	N	SingleVal
	11.5	Deg C	N	N	SingleVal
	11.1	Deg C	N	N	SingleVal
	7.4	Deg C	N	N	SingleVal
	8.9	Deg C	N	N	SingleVal
	10.7	Deg C	N	N	SingleVal
	7.6	Deg C	N	N	SingleVal
	9.2	Deg C	N	N	SingleVal
	11	Deg C	N	N	SingleVal
	7.3	Deg C	N	N	SingleVal
	11.2	Deg C	N	N	SingleVal
	12.4	Deg C	N	N	SingleVal
	8.2	Deg C	N	N	SingleVal
	12.8	Deg C	N	N	SingleVal

GW003	Oct-12	00010	Temperature, Water (C)
GW003	Apr-13	00010	Temperature, Water (C)
GW003	Jul-13	00010	Temperature, Water (C)
GW003	Oct-13	00010	Temperature, Water (C)
GW004	Oct-99	00010	Temperature, Water (C)
GW004	Apr-00	00010	Temperature, Water (C)
GW004	Jul-00	00010	Temperature, Water (C)
GW004	Oct-00	00010	Temperature, Water (C)
GW004	Apr-01	00010	Temperature, Water (C)
GW004	Jul-01	00010	Temperature, Water (C)
GW004	Oct-01	00010	Temperature, Water (C)
GW004	Apr-02	00010	Temperature, Water (C)
GW004	Jul-02	00010	Temperature, Water (C)
GW004	Oct-02	00010	Temperature, Water (C)
GW004	Apr-03	00010	Temperature, Water (C)
GW004	Jul-03	00010	Temperature, Water (C)
GW004	Oct-03	00010	Temperature, Water (C)
GW004	Apr-04	00010	Temperature, Water (C)
GW004	Jul-04	00010	Temperature, Water (C)
GW004	Oct-04	00010	Temperature, Water (C)
GW004	Apr-05	00010	Temperature, Water (C)
GW004	Jul-05	00010	Temperature, Water (C)
GW004	Oct-05	00010	Temperature, Water (C)
GW004	Apr-06	00010	Temperature, Water (C)
GW004	Jul-06	00010	Temperature, Water (C)
GW004	Oct-06	00010	Temperature, Water (C)
GW004	Apr-07	00010	Temperature, Water (C)
GW004	Jul-07	00010	Temperature, Water (C)
GW004	Oct-07	00010	Temperature, Water (C)
GW004	Apr-08	00010	Temperature, Water (C)
GW004	Jul-08	00010	Temperature, Water (C)
GW004	Oct-08	00010	Temperature, Water (C)
GW004	Apr-09	00010	Temperature, Water (C)
GW004	Jul-09	00010	Temperature, Water (C)
GW004	Oct-09	00010	Temperature, Water (C)
GW004	Apr-10	00010	Temperature, Water (C)
GW004	Jul-10	00010	Temperature, Water (C)
GW004	Oct-10	00010	Temperature, Water (C)
GW004	Apr-11	00010	Temperature, Water (C)
GW004	Jul-11	00010	Temperature, Water (C)
GW004	Oct-11	00010	Temperature, Water (C)
GW004	Apr-12	00010	Temperature, Water (C)
GW004	Jul-12	00010	Temperature, Water (C)
GW004	Oct-12	00010	Temperature, Water (C)
GW004	Apr-13	00010	Temperature, Water (C)
GW004	Jul-13	00010	Temperature, Water (C)
GW004	Oct-13	00010	Temperature, Water (C)

12.9	Deg C	N	N	SingleVal
7.8	Deg C	N	N	SingleVal
12.7	Deg C	N	N	SingleVal
12.3	Deg C	N	N	SingleVal
48	Deg C	N	N	SingleVal
52.9	Deg C	N	N	SingleVal
64.3	Deg C	N	N	SingleVal
52.5	Deg C	N	N	SingleVal
44	Deg C	N	N	SingleVal
58	Deg C	N	N	SingleVal
56	Deg C	N	N	SingleVal
44	Deg C	N	N	SingleVal
58	Deg C	N	N	SingleVal
50	Deg C	N	N	SingleVal
43	Deg C	Y	N	SingleVal
57	Deg C	N	N	SingleVal
12.8	Deg C	N	N	SingleVal
5.6	Deg C	N	N	SingleVal
11.7	Deg C	N	N	SingleVal
11.1	Deg C	N	N	SingleVal
7.1	Deg C	N	N	SingleVal
17.5	Deg C	N	N	SingleVal
11.2	Deg C	N	N	SingleVal
6.9	Deg C	N	N	SingleVal
13.5	Deg C	N	N	SingleVal
9.8	Deg C	N	N	SingleVal
9.1	Deg C	N	N	SingleVal
14.3	Deg C	N	N	SingleVal
9.9	Deg C	N	N	SingleVal
8.1	Deg C	N	N	SingleVal
13.1	Deg C	N	N	SingleVal
9.4	Deg C	N	N	SingleVal
3.7	Deg C	N	N	SingleVal
8.2	Deg C	N	N	SingleVal
9.7	Deg C	N	N	SingleVal
4.8	Deg C	N	N	SingleVal
9.2	Deg C	N	N	SingleVal
9.1	Deg C	N	N	SingleVal
3.8	Deg C	N	N	SingleVal
11	Deg C	N	N	SingleVal
9.7	Deg C	N	N	SingleVal
5.5	Deg C	N	N	SingleVal
14.5	Deg C	N	N	SingleVal
8.8	Deg C	N	N	SingleVal
3.8	Deg C	N	N	SingleVal
14	Deg C	N	N	SingleVal
10.9	Deg C	N	N	SingleVal

GW005	Oct-99	00010	Temperature, Water (C)
GW005	Oct-00	00010	Temperature, Water (C)
GW005	Apr-03	00010	Temperature, Water (C)
GW006	Oct-99	00010	Temperature, Water (C)
GW006	Apr-00	00010	Temperature, Water (C)
GW006	Jul-00	00010	Temperature, Water (C)
GW006	Oct-00	00010	Temperature, Water (C)
GW006	Apr-01	00010	Temperature, Water (C)
GW006	Jul-01	00010	Temperature, Water (C)
GW006	Oct-01	00010	Temperature, Water (C)
GW006	Apr-02	00010	Temperature, Water (C)
GW006	Jul-02	00010	Temperature, Water (C)
GW006	Oct-02	00010	Temperature, Water (C)
GW006	Apr-03	00010	Temperature, Water (C)
GW006	Jul-03	00010	Temperature, Water (C)
GW006	Oct-03	00010	Temperature, Water (C)
GW006	Apr-04	00010	Temperature, Water (C)
GW006	Jul-04	00010	Temperature, Water (C)
GW006	Oct-04	00010	Temperature, Water (C)
GW006	Apr-05	00010	Temperature, Water (C)
GW006	Jul-05	00010	Temperature, Water (C)
GW006	Oct-05	00010	Temperature, Water (C)
GW006	Apr-06	00010	Temperature, Water (C)
GW006	Jul-06	00010	Temperature, Water (C)
GW006	Oct-06	00010	Temperature, Water (C)
GW006	Apr-07	00010	Temperature, Water (C)
GW006	Jul-07	00010	Temperature, Water (C)
GW006	Oct-07	00010	Temperature, Water (C)
GW006	Apr-08	00010	Temperature, Water (C)
GW006	Jul-08	00010	Temperature, Water (C)
GW006	Oct-08	00010	Temperature, Water (C)
GW006	Apr-09	00010	Temperature, Water (C)
GW006	Jul-09	00010	Temperature, Water (C)
GW006	Oct-09	00010	Temperature, Water (C)
GW006	Apr-10	00010	Temperature, Water (C)
GW006	Jul-10	00010	Temperature, Water (C)
GW006	Oct-10	00010	Temperature, Water (C)
GW006	Apr-11	00010	Temperature, Water (C)
GW006	Jul-11	00010	Temperature, Water (C)
GW006	Oct-11	00010	Temperature, Water (C)
GW006	Apr-12	00010	Temperature, Water (C)
GW006	Jul-12	00010	Temperature, Water (C)
GW006	Oct-12	00010	Temperature, Water (C)
GW006	Apr-13	00010	Temperature, Water (C)
GW006	Jul-13	00010	Temperature, Water (C)
GW006	Oct-13	00010	Temperature, Water (C)
GW007	Oct-99	00010	Temperature, Water (C)

50	Deg C	N	N	SingleVal
	Deg C	N	N	SingleVal
48	Deg C	Y	N	SingleVal
50	Deg C	N	N	SingleVal
58.4	Deg C	N	N	SingleVal
68.2	Deg C	N	N	SingleVal
55	Deg C	N	N	SingleVal
51	Deg C	N	N	SingleVal
61	Deg C	N	N	SingleVal
55	Deg C	N	N	SingleVal
48	Deg C	N	N	SingleVal
59	Deg C	N	N	SingleVal
51	Deg C	N	N	SingleVal
48	Deg C	Y	N	SingleVal
62	Deg C	N	N	SingleVal
14.4	Deg C	N	N	SingleVal
7.8	Deg C	N	N	SingleVal
16.1	Deg C	N	N	SingleVal
12.2	Deg C	N	N	SingleVal
8.8	Deg C	N	N	SingleVal
17.4	Deg C	N	N	SingleVal
11.8	Deg C	N	N	SingleVal
9.8	Deg C	N	N	SingleVal
16.8	Deg C	N	N	SingleVal
12.2	Deg C	N	N	SingleVal
10.5	Deg C	N	N	SingleVal
17.4	Deg C	N	N	SingleVal
10.9	Deg C	N	N	SingleVal
8.9	Deg C	N	N	SingleVal
16.1	Deg C	N	N	SingleVal
10.5	Deg C	N	N	SingleVal
6.1	Deg C	N	N	SingleVal
11.7	Deg C	N	N	SingleVal
11.6	Deg C	N	N	SingleVal
9.2	Deg C	N	N	SingleVal
12.1	Deg C	N	N	SingleVal
10.7	Deg C	N	N	SingleVal
6	Deg C	N	N	SingleVal
14.6	Deg C	N	N	SingleVal
9.6	Deg C	N	N	SingleVal
6.5	Deg C	N	N	SingleVal
15	Deg C	N	N	SingleVal
9.7	Deg C	N	N	SingleVal
6.1	Deg C	N	N	SingleVal
16.3	Deg C	N	N	SingleVal
13.2	Deg C	N	N	SingleVal
51	Deg C	N	N	SingleVal

GW007	Apr-00	00010	Temperature, Water (C)
GW007	Jul-00	00010	Temperature, Water (C)
GW007	Oct-00	00010	Temperature, Water (C)
GW007	Apr-01	00010	Temperature, Water (C)
GW007	Jul-01	00010	Temperature, Water (C)
GW007	Oct-01	00010	Temperature, Water (C)
GW007	Apr-02	00010	Temperature, Water (C)
GW007	Jul-02	00010	Temperature, Water (C)
GW007	Oct-02	00010	Temperature, Water (C)
GW007	Apr-03	00010	Temperature, Water (C)
GW007	Jul-03	00010	Temperature, Water (C)
GW007	Oct-03	00010	Temperature, Water (C)
GW007	Apr-04	00010	Temperature, Water (C)
GW007	Jul-04	00010	Temperature, Water (C)
GW007	Oct-04	00010	Temperature, Water (C)
GW007	Apr-05	00010	Temperature, Water (C)
GW007	Jul-05	00010	Temperature, Water (C)
GW007	Oct-05	00010	Temperature, Water (C)
GW007	Apr-06	00010	Temperature, Water (C)
GW007	Jul-06	00010	Temperature, Water (C)
GW007	Oct-06	00010	Temperature, Water (C)
GW007	Apr-07	00010	Temperature, Water (C)
GW007	Jul-07	00010	Temperature, Water (C)
GW007	Oct-07	00010	Temperature, Water (C)
GW007	Apr-08	00010	Temperature, Water (C)
GW007	Jul-08	00010	Temperature, Water (C)
GW007	Oct-08	00010	Temperature, Water (C)
GW007	Apr-09	00010	Temperature, Water (C)
GW007	Jul-09	00010	Temperature, Water (C)
GW007	Oct-09	00010	Temperature, Water (C)
GW007	Apr-10	00010	Temperature, Water (C)
GW007	Jul-10	00010	Temperature, Water (C)
GW007	Oct-10	00010	Temperature, Water (C)
GW007	Apr-11	00010	Temperature, Water (C)
GW007	Jul-11	00010	Temperature, Water (C)
GW007	Oct-11	00010	Temperature, Water (C)
GW007	Apr-12	00010	Temperature, Water (C)
GW007	Jul-12	00010	Temperature, Water (C)
GW007	Oct-12	00010	Temperature, Water (C)
GW007	Apr-13	00010	Temperature, Water (C)
GW007	Jul-13	00010	Temperature, Water (C)
GW007	Oct-13	00010	Temperature, Water (C)
GW008	Oct-99	00010	Temperature, Water (C)
GW008	Apr-00	00010	Temperature, Water (C)
GW008	Jul-00	00010	Temperature, Water (C)
GW008	Oct-00	00010	Temperature, Water (C)
GW008	Apr-01	00010	Temperature, Water (C)

51.4	Deg C	N	N	SingleVal
67	Deg C	N	N	SingleVal
52.7	Deg C	N	N	SingleVal
41	Deg C	N	N	SingleVal
61	Deg C	N	N	SingleVal
55	Deg C	N	N	SingleVal
43	Deg C	N	N	SingleVal
60	Deg C	N	N	SingleVal
50	Deg C	N	N	SingleVal
51	Deg C	Y	N	SingleVal
59	Deg C	N	N	SingleVal
13.9	Deg C	N	N	SingleVal
4.4	Deg C	N	N	SingleVal
15	Deg C	N	N	SingleVal
12.2	Deg C	N	N	SingleVal
3.3	Deg C	N	N	SingleVal
18	Deg C	N	N	SingleVal
11	Deg C	N	N	SingleVal
5.1	Deg C	N	N	SingleVal
17.1	Deg C	N	N	SingleVal
11	Deg C	N	N	SingleVal
7.8	Deg C	N	N	SingleVal
14.5	Deg C	N	N	SingleVal
9.9	Deg C	N	N	SingleVal
7.3	Deg C	N	N	SingleVal
10.8	Deg C	N	N	SingleVal
9.1	Deg C	N	N	SingleVal
6.9	Deg C	N	N	SingleVal
10	Deg C	N	N	SingleVal
9.3	Deg C	N	N	SingleVal
2.9	Deg C	N	N	SingleVal
15.3	Deg C	N	N	SingleVal
9.3	Deg C	N	N	SingleVal
3.9	Deg C	N	N	SingleVal
12.4	Deg C	N	N	SingleVal
8.3	Deg C	N	N	SingleVal
4.1	Deg C	N	N	SingleVal
11.3	Deg C	N	N	SingleVal
8.8	Deg C	N	N	SingleVal
3.5	Deg C	N	N	SingleVal
14.2	Deg C	N	N	SingleVal
12	Deg C	N	N	SingleVal
48	Deg C	N	N	SingleVal
59.1	Deg C	N	N	SingleVal
71.4	Deg C	N	N	SingleVal
55.6	Deg C	N	N	SingleVal
56	Deg C	N	N	SingleVal

GW008	Jul-01	00010	Temperature, Water (C)
GW008	Oct-01	00010	Temperature, Water (C)
GW008	Apr-02	00010	Temperature, Water (C)
GW008	Jul-02	00010	Temperature, Water (C)
GW008	Oct-02	00010	Temperature, Water (C)
GW008	Apr-03	00010	Temperature, Water (C)
GW008	Jul-03	00010	Temperature, Water (C)
GW008	Oct-03	00010	Temperature, Water (C)
GW008	Apr-04	00010	Temperature, Water (C)
GW008	Jul-04	00010	Temperature, Water (C)
GW008	Oct-04	00010	Temperature, Water (C)
GW008	Apr-05	00010	Temperature, Water (C)
GW008	Jul-05	00010	Temperature, Water (C)
GW008	Oct-05	00010	Temperature, Water (C)
GW008	Apr-06	00010	Temperature, Water (C)
GW008	Jul-06	00010	Temperature, Water (C)
GW008	Oct-06	00010	Temperature, Water (C)
GW008	Apr-07	00010	Temperature, Water (C)
GW008	Jul-07	00010	Temperature, Water (C)
GW008	Oct-07	00010	Temperature, Water (C)
GW008	Apr-08	00010	Temperature, Water (C)
GW008	Jul-08	00010	Temperature, Water (C)
GW008	Oct-08	00010	Temperature, Water (C)
GW008	Apr-09	00010	Temperature, Water (C)
GW008	Jul-09	00010	Temperature, Water (C)
GW008	Oct-09	00010	Temperature, Water (C)
GW008	Apr-10	00010	Temperature, Water (C)
GW008	Jul-10	00010	Temperature, Water (C)
GW008	Oct-10	00010	Temperature, Water (C)
GW008	Apr-11	00010	Temperature, Water (C)
GW008	Jul-11	00010	Temperature, Water (C)
GW008	Oct-11	00010	Temperature, Water (C)
GW008	Apr-12	00010	Temperature, Water (C)
GW008	Jul-12	00010	Temperature, Water (C)
GW008	Oct-12	00010	Temperature, Water (C)
GW008	Apr-13	00010	Temperature, Water (C)
GW008	Jul-13	00010	Temperature, Water (C)
GW008	Oct-13	00010	Temperature, Water (C)
GW009	Oct-99	00010	Temperature, Water (C)
GW009	Apr-00	00010	Temperature, Water (C)
GW009	Jul-00	00010	Temperature, Water (C)
GW009	Oct-00	00010	Temperature, Water (C)
GW009	Apr-01	00010	Temperature, Water (C)
GW009	Jul-01	00010	Temperature, Water (C)
GW009	Oct-01	00010	Temperature, Water (C)
GW009	Apr-02	00010	Temperature, Water (C)
GW009	Jul-02	00010	Temperature, Water (C)

65	Deg C	N	N	SingleVal
55	Deg C	N	N	SingleVal
43	Deg C	N	N	SingleVal
67	Deg C	N	N	SingleVal
50	Deg C	N	N	SingleVal
42	Deg C	N	N	SingleVal
64	Deg C	N	N	SingleVal
12.2	Deg C	N	N	SingleVal
6.7	Deg C	N	N	SingleVal
15.6	Deg C	N	N	SingleVal
11.1	Deg C	N	N	SingleVal
10.7	Deg C	N	N	SingleVal
21	Deg C	N	N	SingleVal
11.9	Deg C	N	N	SingleVal
9.6	Deg C	N	N	SingleVal
16.7	Deg C	N	N	SingleVal
10.6	Deg C	N	N	SingleVal
13.5	Deg C	N	N	SingleVal
18.2	Deg C	N	N	SingleVal
9.7	Deg C	N	N	SingleVal
9.3	Deg C	N	N	SingleVal
17.8	Deg C	N	N	SingleVal
10.3	Deg C	N	N	SingleVal
5.8	Deg C	N	N	SingleVal
15.6	Deg C	N	N	SingleVal
10.1	Deg C	N	N	SingleVal
8.1	Deg C	N	N	SingleVal
19.9	Deg C	N	N	SingleVal
8.9	Deg C	N	N	SingleVal
5.8	Deg C	N	N	SingleVal
19.6	Deg C	N	N	SingleVal
8.2	Deg C	N	N	SingleVal
6.4	Deg C	N	N	SingleVal
19.4	Deg C	N	N	SingleVal
8.5	Deg C	N	N	SingleVal
5.7	Deg C	N	N	SingleVal
17.1	Deg C	N	N	SingleVal
12.7	Deg C	N	N	SingleVal
50	Deg C	N	N	SingleVal
49.4	Deg C	N	N	SingleVal
63.7	Deg C	N	N	SingleVal
51.1	Deg C	N	N	SingleVal
41	Deg C	N	N	SingleVal
35	Deg C	N	N	SingleVal
56	Deg C	N	N	SingleVal
43	Deg C	N	N	SingleVal
52	Deg C	N	N	SingleVal

GW009	Oct-02	00010	Temperature, Water (C)
GW009	Apr-03	00010	Temperature, Water (C)
GW009	Jul-03	00010	Temperature, Water (C)
GW009	Oct-03	00010	Temperature, Water (C)
GW009	Apr-04	00010	Temperature, Water (C)
GW009	Jul-04	00010	Temperature, Water (C)
GW009	Oct-04	00010	Temperature, Water (C)
GW009	Apr-05	00010	Temperature, Water (C)
GW009	Jul-05	00010	Temperature, Water (C)
GW009	Oct-05	00010	Temperature, Water (C)
GW009	Apr-06	00010	Temperature, Water (C)
GW009	Jul-06	00010	Temperature, Water (C)
GW009	Oct-06	00010	Temperature, Water (C)
GW009	Apr-07	00010	Temperature, Water (C)
GW009	Jul-07	00010	Temperature, Water (C)
GW009	Oct-07	00010	Temperature, Water (C)
GW009	Apr-08	00010	Temperature, Water (C)
GW009	Jul-08	00010	Temperature, Water (C)
GW009	Oct-08	00010	Temperature, Water (C)
GW009	Apr-09	00010	Temperature, Water (C)
GW009	Jul-09	00010	Temperature, Water (C)
GW009	Oct-09	00010	Temperature, Water (C)
GW009	Apr-10	00010	Temperature, Water (C)
GW009	Jul-10	00010	Temperature, Water (C)
GW009	Oct-10	00010	Temperature, Water (C)
GW009	Apr-11	00010	Temperature, Water (C)
GW009	Jul-11	00010	Temperature, Water (C)
GW009	Oct-11	00010	Temperature, Water (C)
GW009	Apr-12	00010	Temperature, Water (C)
GW009	Jul-12	00010	Temperature, Water (C)
GW009	Oct-12	00010	Temperature, Water (C)
GW009	Apr-13	00010	Temperature, Water (C)
GW009	Jul-13	00010	Temperature, Water (C)
GW009	Oct-13	00010	Temperature, Water (C)
GW010	Oct-99	00010	Temperature, Water (C)
GW010	Apr-00	00010	Temperature, Water (C)
GW010	Jul-00	00010	Temperature, Water (C)
GW010	Oct-00	00010	Temperature, Water (C)
GW010	Apr-01	00010	Temperature, Water (C)
GW010	Jul-01	00010	Temperature, Water (C)
GW010	Oct-01	00010	Temperature, Water (C)
GW010	Apr-02	00010	Temperature, Water (C)
GW010	Jul-02	00010	Temperature, Water (C)
GW010	Oct-02	00010	Temperature, Water (C)
GW010	Apr-03	00010	Temperature, Water (C)
GW010	Jul-03	00010	Temperature, Water (C)
GW010	Oct-03	00010	Temperature, Water (C)

<	0.05	Deg C	N	N	SingleVal
	42	Deg C	N	N	SingleVal
	54	Deg C	N	N	SingleVal
	15	Deg C	N	N	SingleVal
	6.7	Deg C	N	N	SingleVal
	12.2	Deg C	N	N	SingleVal
	11.1	Deg C	N	N	SingleVal
	5.2	Deg C	N	N	SingleVal
	17	Deg C	N	N	SingleVal
	11.2	Deg C	N	N	SingleVal
	7.4	Deg C	N	N	SingleVal
	13	Deg C	N	N	SingleVal
	10.1	Deg C	N	N	SingleVal
	6.7	Deg C	N	N	SingleVal
	14.1	Deg C	N	N	SingleVal
	11.1	Deg C	N	N	SingleVal
	9.9	Deg C	N	N	SingleVal
	12.4	Deg C	N	N	SingleVal
	10.1	Deg C	N	N	SingleVal
	3.2	Deg C	N	N	SingleVal
	8.9	Deg C	N	N	SingleVal
	10.3	Deg C	N	N	SingleVal
	3.3	Deg C	N	N	SingleVal
	14.1	Deg C	N	N	SingleVal
	10.3	Deg C	N	N	SingleVal
	3	Deg C	N	N	SingleVal
	10.9	Deg C	N	N	SingleVal
	10.2	Deg C	N	N	SingleVal
	7	Deg C	N	N	SingleVal
	14.2	Deg C	N	N	SingleVal
	10.1	Deg C	N	N	SingleVal
	5.1	Deg C	N	N	SingleVal
	12.7	Deg C	N	N	SingleVal
	12.3	Deg C	N	N	SingleVal
	51	Deg C	N	N	SingleVal
	53.9	Deg C	N	N	SingleVal
	62.6	Deg C	N	N	SingleVal
	55.9	Deg C	N	N	SingleVal
	44	Deg C	N	N	SingleVal
	57	Deg C	N	N	SingleVal
	55	Deg C	N	N	SingleVal
	47	Deg C	N	N	SingleVal
	55	Deg C	N	N	SingleVal
	51	Deg C	N	N	SingleVal
	54	Deg C	N	N	SingleVal
	52	Deg C	N	N	SingleVal
	13.3	Deg C	N	N	SingleVal

GW010	Apr-04	00010	Temperature, Water (C)
GW010	Jul-04	00010	Temperature, Water (C)
GW010	Oct-04	00010	Temperature, Water (C)
GW010	Apr-05	00010	Temperature, Water (C)
GW010	Jul-05	00010	Temperature, Water (C)
GW010	Oct-05	00010	Temperature, Water (C)
GW010	Apr-06	00010	Temperature, Water (C)
GW010	Jul-06	00010	Temperature, Water (C)
GW010	Oct-06	00010	Temperature, Water (C)
GW010	Apr-07	00010	Temperature, Water (C)
GW010	Jul-07	00010	Temperature, Water (C)
GW010	Oct-07	00010	Temperature, Water (C)
GW010	Apr-08	00010	Temperature, Water (C)
GW010	Jul-08	00010	Temperature, Water (C)
GW010	Oct-08	00010	Temperature, Water (C)
GW010	Apr-09	00010	Temperature, Water (C)
GW010	Jul-09	00010	Temperature, Water (C)
GW010	Oct-09	00010	Temperature, Water (C)
GW010	Apr-10	00010	Temperature, Water (C)
GW010	Jul-10	00010	Temperature, Water (C)
GW010	Oct-10	00010	Temperature, Water (C)
GW010	Apr-11	00010	Temperature, Water (C)
GW010	Jul-11	00010	Temperature, Water (C)
GW010	Oct-11	00010	Temperature, Water (C)
GW010	Apr-12	00010	Temperature, Water (C)
GW010	Jul-12	00010	Temperature, Water (C)
GW010	Oct-12	00010	Temperature, Water (C)
GW010	Apr-13	00010	Temperature, Water (C)
GW010	Jul-13	00010	Temperature, Water (C)
GW010	Oct-13	00010	Temperature, Water (C)
GW001	Oct-99	00094	Specific Conductance, Field
GW001	Apr-00	00094	Specific Conductance, Field
GW001	Jul-00	00094	Specific Conductance, Field
GW001	Oct-00	00094	Specific Conductance, Field
GW002	Oct-99	00094	Specific Conductance, Field
GW002	Jul-00	00094	Specific Conductance, Field
GW002	Oct-00	00094	Specific Conductance, Field
GW003	Oct-99	00094	Specific Conductance, Field
GW003	Apr-00	00094	Specific Conductance, Field
GW003	Jul-00	00094	Specific Conductance, Field
GW003	Oct-00	00094	Specific Conductance, Field
GW003	Apr-01	00094	Specific Conductance, Field
GW003	Jul-01	00094	Specific Conductance, Field
GW003	Oct-01	00094	Specific Conductance, Field
GW003	Apr-02	00094	Specific Conductance, Field
GW003	Jul-02	00094	Specific Conductance, Field
GW003	Oct-02	00094	Specific Conductance, Field

6.7	Deg C	N	N	SingleVal
14.4	Deg C	N	N	SingleVal
11.1	Deg C	N	N	SingleVal
6.3	Deg C	N	N	SingleVal
15	Deg C	N	N	SingleVal
17.1	Deg C	N	N	SingleVal
6.8	Deg C	N	N	SingleVal
13.4	Deg C	N	N	SingleVal
10	Deg C	N	N	SingleVal
10.2	Deg C	N	N	SingleVal
14	Deg C	N	N	SingleVal
12	Deg C	N	N	SingleVal
7.1	Deg C	N	N	SingleVal
11.3	Deg C	N	N	SingleVal
10	Deg C	N	N	SingleVal
5.7	Deg C	N	N	SingleVal
9.1	Deg C	N	N	SingleVal
10.6	Deg C	N	N	SingleVal
5.4	Deg C	N	N	SingleVal
11.3	Deg C	N	N	SingleVal
9.7	Deg C	N	N	SingleVal
3.8	Deg C	N	N	SingleVal
10.9	Deg C	N	N	SingleVal
10	Deg C	N	N	SingleVal
5.2	Deg C	N	N	SingleVal
11.5	Deg C	N	N	SingleVal
9.9	Deg C	N	N	SingleVal
5.2	Deg C	N	N	SingleVal
12.8	Deg C	N	N	SingleVal
11.2	Deg C	N	N	SingleVal
	umh/cm	N	N	SingleVal
	umh/cm	N	N	SingleVal
1630	umh/cm	N	N	SingleVal
	umh/cm	N	N	SingleVal
	umh/cm	N	N	SingleVal
1490	umh/cm	N	N	SingleVal
	umh/cm	N	N	SingleVal
1520	umh/cm	N	N	SingleVal
1600	umh/cm	N	N	SingleVal
1630	umh/cm	N	N	SingleVal
1580	umh/cm	N	N	SingleVal
1750	umh/cm	N	N	SingleVal
1520	umh/cm	N	N	SingleVal
1180	umh/cm	N	N	SingleVal
1330	umh/cm	N	N	SingleVal
1510	umh/cm	N	N	SingleVal
1720	umh/cm	N	N	SingleVal

GW003	Apr-03	00094	Specific Conductance, Field
GW003	Jul-03	00094	Specific Conductance, Field
GW003	Oct-03	00094	Specific Conductance, Field
GW003	Apr-04	00094	Specific Conductance, Field
GW003	Jul-04	00094	Specific Conductance, Field
GW003	Oct-04	00094	Specific Conductance, Field
GW003	Apr-05	00094	Specific Conductance, Field
GW003	Jul-05	00094	Specific Conductance, Field
GW003	Oct-05	00094	Specific Conductance, Field
GW003	Apr-06	00094	Specific Conductance, Field
GW003	Jul-06	00094	Specific Conductance, Field
GW003	Oct-06	00094	Specific Conductance, Field
GW003	Apr-07	00094	Specific Conductance, Field
GW003	Jul-07	00094	Specific Conductance, Field
GW003	Oct-07	00094	Specific Conductance, Field
GW003	Apr-08	00094	Specific Conductance, Field
GW003	Jul-08	00094	Specific Conductance, Field
GW003	Oct-08	00094	Specific Conductance, Field
GW003	Apr-09	00094	Specific Conductance, Field
GW003	Jul-09	00094	Specific Conductance, Field
GW003	Oct-09	00094	Specific Conductance, Field
GW003	Apr-10	00094	Specific Conductance, Field
GW003	Jul-10	00094	Specific Conductance, Field
GW003	Oct-10	00094	Specific Conductance, Field
GW003	Apr-11	00094	Specific Conductance, Field
GW003	Jul-11	00094	Specific Conductance, Field
GW003	Oct-11	00094	Specific Conductance, Field
GW003	Apr-12	00094	Specific Conductance, Field
GW003	Jul-12	00094	Specific Conductance, Field
GW003	Oct-12	00094	Specific Conductance, Field
GW003	Apr-13	00094	Specific Conductance, Field
GW003	Jul-13	00094	Specific Conductance, Field
GW003	Oct-13	00094	Specific Conductance, Field
GW004	Oct-99	00094	Specific Conductance, Field
GW004	Apr-00	00094	Specific Conductance, Field
GW004	Jul-00	00094	Specific Conductance, Field
GW004	Oct-00	00094	Specific Conductance, Field
GW004	Apr-01	00094	Specific Conductance, Field
GW004	Jul-01	00094	Specific Conductance, Field
GW004	Oct-01	00094	Specific Conductance, Field
GW004	Apr-02	00094	Specific Conductance, Field
GW004	Jul-02	00094	Specific Conductance, Field
GW004	Oct-02	00094	Specific Conductance, Field
GW004	Apr-03	00094	Specific Conductance, Field
GW004	Jul-03	00094	Specific Conductance, Field
GW004	Oct-03	00094	Specific Conductance, Field
GW004	Apr-04	00094	Specific Conductance, Field

1910	umh/cm	N	N	SingleVal
1336	umh/cm	N	N	SingleVal
1833	umh/cm	N	N	SingleVal
2110	umh/cm	N	N	SingleVal
1836	umh/cm	N	N	SingleVal
1910	umh/cm	N	N	SingleVal
1935	umh/cm	N	N	SingleVal
1913	umh/cm	N	N	SingleVal
1918	umh/cm	N	N	SingleVal
1984	umh/cm	N	N	SingleVal
1959	umh/cm	N	N	SingleVal
2029	umh/cm	N	N	SingleVal
1962	umh/cm	N	N	SingleVal
1978	umh/cm	N	N	SingleVal
2159	umh/cm	N	N	SingleVal
1903	umh/cm	N	N	SingleVal
1936	umh/cm	N	N	SingleVal
1927	umh/cm	N	N	SingleVal
2020	umh/cm	N	N	SingleVal
1958	umh/cm	N	N	SingleVal
1930	umh/cm	N	N	SingleVal
1985	umh/cm	N	N	SingleVal
1740	umh/cm	N	N	SingleVal
1720	umh/cm	N	N	SingleVal
1817	umh/cm	N	N	SingleVal
1834	umh/cm	N	N	SingleVal
1889	umh/cm	N	N	SingleVal
2030	umh/cm	N	N	SingleVal
1840	umh/cm	N	N	SingleVal
1873	umh/cm	N	N	SingleVal
2018	umh/cm	N	N	SingleVal
2029	umh/cm	N	N	SingleVal
2062	umh/cm	N	N	SingleVal
1560	umh/cm	N	N	SingleVal
1450	umh/cm	N	N	SingleVal
1490	umh/cm	N	N	SingleVal
1540	umh/cm	N	N	SingleVal
1660	umh/cm	N	N	SingleVal
1330	umh/cm	N	N	SingleVal
1020	umh/cm	N	N	SingleVal
1490	umh/cm	N	N	SingleVal
1240	umh/cm	N	N	SingleVal
1700	umh/cm	N	N	SingleVal
1910	umh/cm	Y	N	SingleVal
1335	umh/cm	N	N	SingleVal
1454	umh/cm	N	N	SingleVal
1580	umh/cm	N	N	SingleVal

GW004	Jul-04	00094	Specific Conductance, Field
GW004	Oct-04	00094	Specific Conductance, Field
GW004	Apr-05	00094	Specific Conductance, Field
GW004	Jul-05	00094	Specific Conductance, Field
GW004	Oct-05	00094	Specific Conductance, Field
GW004	Apr-06	00094	Specific Conductance, Field
GW004	Jul-06	00094	Specific Conductance, Field
GW004	Oct-06	00094	Specific Conductance, Field
GW004	Apr-07	00094	Specific Conductance, Field
GW004	Jul-07	00094	Specific Conductance, Field
GW004	Oct-07	00094	Specific Conductance, Field
GW004	Apr-08	00094	Specific Conductance, Field
GW004	Jul-08	00094	Specific Conductance, Field
GW004	Oct-08	00094	Specific Conductance, Field
GW004	Apr-09	00094	Specific Conductance, Field
GW004	Jul-09	00094	Specific Conductance, Field
GW004	Oct-09	00094	Specific Conductance, Field
GW004	Apr-10	00094	Specific Conductance, Field
GW004	Jul-10	00094	Specific Conductance, Field
GW004	Oct-10	00094	Specific Conductance, Field
GW004	Apr-11	00094	Specific Conductance, Field
GW004	Jul-11	00094	Specific Conductance, Field
GW004	Oct-11	00094	Specific Conductance, Field
GW004	Apr-12	00094	Specific Conductance, Field
GW004	Jul-12	00094	Specific Conductance, Field
GW004	Oct-12	00094	Specific Conductance, Field
GW004	Apr-13	00094	Specific Conductance, Field
GW004	Jul-13	00094	Specific Conductance, Field
GW004	Oct-13	00094	Specific Conductance, Field
GW005	Oct-99	00094	Specific Conductance, Field
GW005	Oct-00	00094	Specific Conductance, Field
GW005	Apr-03	00094	Specific Conductance, Field
GW006	Oct-99	00094	Specific Conductance, Field
GW006	Apr-00	00094	Specific Conductance, Field
GW006	Jul-00	00094	Specific Conductance, Field
GW006	Oct-00	00094	Specific Conductance, Field
GW006	Apr-01	00094	Specific Conductance, Field
GW006	Jul-01	00094	Specific Conductance, Field
GW006	Oct-01	00094	Specific Conductance, Field
GW006	Apr-02	00094	Specific Conductance, Field
GW006	Jul-02	00094	Specific Conductance, Field
GW006	Oct-02	00094	Specific Conductance, Field
GW006	Apr-03	00094	Specific Conductance, Field
GW006	Jul-03	00094	Specific Conductance, Field
GW006	Oct-03	00094	Specific Conductance, Field
GW006	Apr-04	00094	Specific Conductance, Field
GW006	Jul-04	00094	Specific Conductance, Field

1446	umh/cm	N	N	SingleVal
1472	umh/cm	N	N	SingleVal
1455	umh/cm	N	N	SingleVal
1418	umh/cm	N	N	SingleVal
1372	umh/cm	N	N	SingleVal
1440	umh/cm	N	N	SingleVal
1371	umh/cm	N	N	SingleVal
1408	umh/cm	N	N	SingleVal
1379	umh/cm	N	N	SingleVal
1372	umh/cm	N	N	SingleVal
1422	umh/cm	N	N	SingleVal
1362	umh/cm	N	N	SingleVal
1360	umh/cm	N	N	SingleVal
1414	umh/cm	N	N	SingleVal
1375	umh/cm	N	N	SingleVal
1374	umh/cm	N	N	SingleVal
1363	umh/cm	N	N	SingleVal
1351	umh/cm	N	N	SingleVal
1355	umh/cm	N	N	SingleVal
1384	umh/cm	N	N	SingleVal
1410	umh/cm	N	N	SingleVal
1355	umh/cm	N	N	SingleVal
1385	umh/cm	N	N	SingleVal
1420	umh/cm	N	N	SingleVal
1301	umh/cm	N	N	SingleVal
1298	umh/cm	N	N	SingleVal
1426	umh/cm	N	N	SingleVal
1381	umh/cm	N	N	SingleVal
1383	umh/cm	N	N	SingleVal
1200	umh/cm	N	N	SingleVal
	umh/cm	N	N	SingleVal
1700	umh/cm	Y	N	SingleVal
1200	umh/cm	N	N	SingleVal
1288	umh/cm	N	N	SingleVal
1280	umh/cm	N	N	SingleVal
1370	umh/cm	N	N	SingleVal
1600	umh/cm	N	N	SingleVal
18.3	umh/cm	N	N	SingleVal
910	umh/cm	N	N	SingleVal
1470	umh/cm	N	N	SingleVal
1250	umh/cm	N	N	SingleVal
1480	umh/cm	N	N	SingleVal
1700	umh/cm	Y	N	SingleVal
1351	umh/cm	N	N	SingleVal
1479	umh/cm	N	N	SingleVal
1830	umh/cm	N	N	SingleVal
1470	umh/cm	N	N	SingleVal

GW006	Oct-04	00094	Specific Conductance, Field
GW006	Apr-05	00094	Specific Conductance, Field
GW006	Jul-05	00094	Specific Conductance, Field
GW006	Oct-05	00094	Specific Conductance, Field
GW006	Apr-06	00094	Specific Conductance, Field
GW006	Jul-06	00094	Specific Conductance, Field
GW006	Oct-06	00094	Specific Conductance, Field
GW006	Apr-07	00094	Specific Conductance, Field
GW006	Jul-07	00094	Specific Conductance, Field
GW006	Oct-07	00094	Specific Conductance, Field
GW006	Apr-08	00094	Specific Conductance, Field
GW006	Jul-08	00094	Specific Conductance, Field
GW006	Oct-08	00094	Specific Conductance, Field
GW006	Apr-09	00094	Specific Conductance, Field
GW006	Jul-09	00094	Specific Conductance, Field
GW006	Oct-09	00094	Specific Conductance, Field
GW006	Apr-10	00094	Specific Conductance, Field
GW006	Jul-10	00094	Specific Conductance, Field
GW006	Oct-10	00094	Specific Conductance, Field
GW006	Apr-11	00094	Specific Conductance, Field
GW006	Jul-11	00094	Specific Conductance, Field
GW006	Oct-11	00094	Specific Conductance, Field
GW006	Apr-12	00094	Specific Conductance, Field
GW006	Jul-12	00094	Specific Conductance, Field
GW006	Oct-12	00094	Specific Conductance, Field
GW006	Apr-13	00094	Specific Conductance, Field
GW006	Jul-13	00094	Specific Conductance, Field
GW006	Oct-13	00094	Specific Conductance, Field
GW007	Oct-99	00094	Specific Conductance, Field
GW007	Apr-00	00094	Specific Conductance, Field
GW007	Jul-00	00094	Specific Conductance, Field
GW007	Oct-00	00094	Specific Conductance, Field
GW007	Apr-01	00094	Specific Conductance, Field
GW007	Jul-01	00094	Specific Conductance, Field
GW007	Oct-01	00094	Specific Conductance, Field
GW007	Apr-02	00094	Specific Conductance, Field
GW007	Jul-02	00094	Specific Conductance, Field
GW007	Oct-02	00094	Specific Conductance, Field
GW007	Apr-03	00094	Specific Conductance, Field
GW007	Jul-03	00094	Specific Conductance, Field
GW007	Oct-03	00094	Specific Conductance, Field
GW007	Apr-04	00094	Specific Conductance, Field
GW007	Jul-04	00094	Specific Conductance, Field
GW007	Oct-04	00094	Specific Conductance, Field
GW007	Apr-05	00094	Specific Conductance, Field
GW007	Jul-05	00094	Specific Conductance, Field
GW007	Oct-05	00094	Specific Conductance, Field

1517	umh/cm	N	N	SingleVal
1644	umh/cm	N	N	SingleVal
1627	umh/cm	N	N	SingleVal
1608	umh/cm	N	N	SingleVal
1729	umh/cm	N	N	SingleVal
1701	umh/cm	N	N	SingleVal
1696	umh/cm	N	N	SingleVal
1203	umh/cm	N	N	SingleVal
1733	umh/cm	N	N	SingleVal
1769	umh/cm	N	N	SingleVal
1813	umh/cm	N	N	SingleVal
1784	umh/cm	N	N	SingleVal
1813	umh/cm	N	N	SingleVal
1845	umh/cm	N	N	SingleVal
1840	umh/cm	N	N	SingleVal
1825	umh/cm	N	N	SingleVal
1893	umh/cm	N	N	SingleVal
1879	umh/cm	N	N	SingleVal
1895	umh/cm	N	N	SingleVal
1976	umh/cm	N	N	SingleVal
1863	umh/cm	N	N	SingleVal
1967	umh/cm	N	N	SingleVal
2060	umh/cm	N	N	SingleVal
1834	umh/cm	N	N	SingleVal
1855	umh/cm	N	N	SingleVal
2064	umh/cm	N	N	SingleVal
2025	umh/cm	N	N	SingleVal
2024	umh/cm	N	N	SingleVal
2070	umh/cm	N	N	SingleVal
2380	umh/cm	N	N	SingleVal
2010	umh/cm	N	N	SingleVal
2130	umh/cm	N	N	SingleVal
2200	umh/cm	N	N	SingleVal
1830	umh/cm	N	N	SingleVal
1700	umh/cm	N	N	SingleVal
1530	umh/cm	N	N	SingleVal
1640	umh/cm	N	N	SingleVal
1580	umh/cm	N	N	SingleVal
1910	umh/cm	Y	N	SingleVal
1970	umh/cm	N	N	SingleVal
2240	umh/cm	N	N	SingleVal
1300	umh/cm	N	N	SingleVal
2050	umh/cm	N	N	SingleVal
2300	umh/cm	N	N	SingleVal
2021	umh/cm	N	N	SingleVal
2158	umh/cm	N	N	SingleVal
2304	umh/cm	N	N	SingleVal

GW007	Apr-06	00094	Specific Conductance, Field
GW007	Jul-06	00094	Specific Conductance, Field
GW007	Oct-06	00094	Specific Conductance, Field
GW007	Apr-07	00094	Specific Conductance, Field
GW007	Jul-07	00094	Specific Conductance, Field
GW007	Oct-07	00094	Specific Conductance, Field
GW007	Apr-08	00094	Specific Conductance, Field
GW007	Jul-08	00094	Specific Conductance, Field
GW007	Oct-08	00094	Specific Conductance, Field
GW007	Apr-09	00094	Specific Conductance, Field
GW007	Jul-09	00094	Specific Conductance, Field
GW007	Oct-09	00094	Specific Conductance, Field
GW007	Apr-10	00094	Specific Conductance, Field
GW007	Jul-10	00094	Specific Conductance, Field
GW007	Oct-10	00094	Specific Conductance, Field
GW007	Apr-11	00094	Specific Conductance, Field
GW007	Jul-11	00094	Specific Conductance, Field
GW007	Oct-11	00094	Specific Conductance, Field
GW007	Apr-12	00094	Specific Conductance, Field
GW007	Jul-12	00094	Specific Conductance, Field
GW007	Oct-12	00094	Specific Conductance, Field
GW007	Apr-13	00094	Specific Conductance, Field
GW007	Jul-13	00094	Specific Conductance, Field
GW007	Oct-13	00094	Specific Conductance, Field
GW008	Oct-99	00094	Specific Conductance, Field
GW008	Apr-00	00094	Specific Conductance, Field
GW008	Jul-00	00094	Specific Conductance, Field
GW008	Oct-00	00094	Specific Conductance, Field
GW008	Apr-01	00094	Specific Conductance, Field
GW008	Jul-01	00094	Specific Conductance, Field
GW008	Oct-01	00094	Specific Conductance, Field
GW008	Apr-02	00094	Specific Conductance, Field
GW008	Jul-02	00094	Specific Conductance, Field
GW008	Oct-02	00094	Specific Conductance, Field
GW008	Apr-03	00094	Specific Conductance, Field
GW008	Jul-03	00094	Specific Conductance, Field
GW008	Oct-03	00094	Specific Conductance, Field
GW008	Apr-04	00094	Specific Conductance, Field
GW008	Jul-04	00094	Specific Conductance, Field
GW008	Oct-04	00094	Specific Conductance, Field
GW008	Apr-05	00094	Specific Conductance, Field
GW008	Jul-05	00094	Specific Conductance, Field
GW008	Oct-05	00094	Specific Conductance, Field
GW008	Apr-06	00094	Specific Conductance, Field
GW008	Jul-06	00094	Specific Conductance, Field
GW008	Oct-06	00094	Specific Conductance, Field
GW008	Apr-07	00094	Specific Conductance, Field

2317	umh/cm	N	N	SingleVal
2461	umh/cm	N	N	SingleVal
2528	umh/cm	N	N	SingleVal
2297	umh/cm	N	N	SingleVal
2282	umh/cm	N	N	SingleVal
2506	umh/cm	N	N	SingleVal
2607	umh/cm	N	N	SingleVal
2302	umh/cm	N	N	SingleVal
2301	umh/cm	N	N	SingleVal
2160	umh/cm	N	N	SingleVal
2096	umh/cm	N	N	SingleVal
2042	umh/cm	N	N	SingleVal
2589	umh/cm	N	N	SingleVal
2491	umh/cm	N	N	SingleVal
2425	umh/cm	N	N	SingleVal
2329	umh/cm	N	N	SingleVal
2238	umh/cm	N	N	SingleVal
2186	umh/cm	N	N	SingleVal
2030	umh/cm	N	N	SingleVal
1790	umh/cm	N	N	SingleVal
1733	umh/cm	N	N	SingleVal
2340	umh/cm	N	N	SingleVal
1792	umh/cm	N	N	SingleVal
2224	umh/cm	N	N	SingleVal
1800	umh/cm	N	N	SingleVal
1570	umh/cm	N	N	SingleVal
1430	umh/cm	N	N	SingleVal
1640	umh/cm	N	N	SingleVal
1530	umh/cm	N	N	SingleVal
1430	umh/cm	N	N	SingleVal
1030	umh/cm	N	N	SingleVal
1410	umh/cm	N	N	SingleVal
1320	umh/cm	N	N	SingleVal
1630	umh/cm	N	N	SingleVal
1910	umh/cm	N	N	SingleVal
1621	umh/cm	N	N	SingleVal
1668	umh/cm	N	N	SingleVal
2180	umh/cm	N	N	SingleVal
1890	umh/cm	N	N	SingleVal
1889	umh/cm	N	N	SingleVal
1010	umh/cm	N	N	SingleVal
2029	umh/cm	N	N	SingleVal
2010	umh/cm	N	N	SingleVal
2058	umh/cm	N	N	SingleVal
2126	umh/cm	N	N	SingleVal
2077	umh/cm	N	N	SingleVal
2117	umh/cm	N	N	SingleVal

GW008	Jul-07	00094	Specific Conductance, Field
GW008	Oct-07	00094	Specific Conductance, Field
GW008	Apr-08	00094	Specific Conductance, Field
GW008	Jul-08	00094	Specific Conductance, Field
GW008	Oct-08	00094	Specific Conductance, Field
GW008	Apr-09	00094	Specific Conductance, Field
GW008	Jul-09	00094	Specific Conductance, Field
GW008	Oct-09	00094	Specific Conductance, Field
GW008	Apr-10	00094	Specific Conductance, Field
GW008	Jul-10	00094	Specific Conductance, Field
GW008	Oct-10	00094	Specific Conductance, Field
GW008	Apr-11	00094	Specific Conductance, Field
GW008	Jul-11	00094	Specific Conductance, Field
GW008	Oct-11	00094	Specific Conductance, Field
GW008	Apr-12	00094	Specific Conductance, Field
GW008	Jul-12	00094	Specific Conductance, Field
GW008	Oct-12	00094	Specific Conductance, Field
GW008	Apr-13	00094	Specific Conductance, Field
GW008	Jul-13	00094	Specific Conductance, Field
GW008	Oct-13	00094	Specific Conductance, Field
GW009	Oct-99	00094	Specific Conductance, Field
GW009	Apr-00	00094	Specific Conductance, Field
GW009	Jul-00	00094	Specific Conductance, Field
GW009	Oct-00	00094	Specific Conductance, Field
GW009	Apr-01	00094	Specific Conductance, Field
GW009	Jul-01	00094	Specific Conductance, Field
GW009	Oct-01	00094	Specific Conductance, Field
GW009	Apr-02	00094	Specific Conductance, Field
GW009	Jul-02	00094	Specific Conductance, Field
GW009	Oct-02	00094	Specific Conductance, Field
GW009	Apr-03	00094	Specific Conductance, Field
GW009	Jul-03	00094	Specific Conductance, Field
GW009	Oct-03	00094	Specific Conductance, Field
GW009	Apr-04	00094	Specific Conductance, Field
GW009	Jul-04	00094	Specific Conductance, Field
GW009	Oct-04	00094	Specific Conductance, Field
GW009	Apr-05	00094	Specific Conductance, Field
GW009	Jul-05	00094	Specific Conductance, Field
GW009	Oct-05	00094	Specific Conductance, Field
GW009	Apr-06	00094	Specific Conductance, Field
GW009	Jul-06	00094	Specific Conductance, Field
GW009	Oct-06	00094	Specific Conductance, Field
GW009	Apr-07	00094	Specific Conductance, Field
GW009	Jul-07	00094	Specific Conductance, Field
GW009	Oct-07	00094	Specific Conductance, Field
GW009	Apr-08	00094	Specific Conductance, Field
GW009	Jul-08	00094	Specific Conductance, Field

2155	umh/cm	N	N	SingleVal
2155	umh/cm	N	N	SingleVal
2194	umh/cm	N	N	SingleVal
1630	umh/cm	N	N	SingleVal
1635	umh/cm	N	N	SingleVal
2110	umh/cm	N	N	SingleVal
2030	umh/cm	N	N	SingleVal
1975	umh/cm	N	N	SingleVal
2102	umh/cm	N	N	SingleVal
2083	umh/cm	N	N	SingleVal
2091	umh/cm	N	N	SingleVal
2170	umh/cm	N	N	SingleVal
2020	umh/cm	N	N	SingleVal
2042	umh/cm	N	N	SingleVal
1980	umh/cm	N	N	SingleVal
1725	umh/cm	N	N	SingleVal
1724	umh/cm	N	N	SingleVal
1926	umh/cm	N	N	SingleVal
1468	umh/cm	N	N	SingleVal
1820	umh/cm	N	N	SingleVal
110	umh/cm	N	N	SingleVal
90	umh/cm	N	N	SingleVal
90	umh/cm	N	N	SingleVal
100	umh/cm	N	N	SingleVal
110	umh/cm	N	N	SingleVal
60	umh/cm	N	N	SingleVal
100	umh/cm	N	N	SingleVal
80	umh/cm	N	N	SingleVal
60	umh/cm	N	N	SingleVal
680	umh/cm	N	N	SingleVal
140	umh/cm	N	N	SingleVal
324	umh/cm	N	N	SingleVal
100.8	umh/cm	N	N	SingleVal
143.4	umh/cm	N	N	SingleVal
120	umh/cm	N	N	SingleVal
102	umh/cm	N	N	SingleVal
66.9	umh/cm	N	N	SingleVal
97.5	umh/cm	N	N	SingleVal
105	umh/cm	N	N	SingleVal
71.7	umh/cm	N	N	SingleVal
87	umh/cm	N	N	SingleVal
97.4	umh/cm	N	N	SingleVal
84.7	umh/cm	N	N	SingleVal
73.4	umh/cm	N	N	SingleVal
218	umh/cm	N	N	SingleVal
80	umh/cm	N	N	SingleVal
71.8	umh/cm	N	N	SingleVal

GW009	Oct-08	00094	Specific Conductance, Field
GW009	Apr-09	00094	Specific Conductance, Field
GW009	Jul-09	00094	Specific Conductance, Field
GW009	Oct-09	00094	Specific Conductance, Field
GW009	Apr-10	00094	Specific Conductance, Field
GW009	Jul-10	00094	Specific Conductance, Field
GW009	Oct-10	00094	Specific Conductance, Field
GW009	Apr-11	00094	Specific Conductance, Field
GW009	Jul-11	00094	Specific Conductance, Field
GW009	Oct-11	00094	Specific Conductance, Field
GW009	Apr-12	00094	Specific Conductance, Field
GW009	Jul-12	00094	Specific Conductance, Field
GW009	Oct-12	00094	Specific Conductance, Field
GW009	Apr-13	00094	Specific Conductance, Field
GW009	Jul-13	00094	Specific Conductance, Field
GW009	Oct-13	00094	Specific Conductance, Field
GW010	Oct-99	00094	Specific Conductance, Field
GW010	Apr-00	00094	Specific Conductance, Field
GW010	Jul-00	00094	Specific Conductance, Field
GW010	Oct-00	00094	Specific Conductance, Field
GW010	Apr-01	00094	Specific Conductance, Field
GW010	Jul-01	00094	Specific Conductance, Field
GW010	Oct-01	00094	Specific Conductance, Field
GW010	Apr-02	00094	Specific Conductance, Field
GW010	Jul-02	00094	Specific Conductance, Field
GW010	Oct-02	00094	Specific Conductance, Field
GW010	Apr-03	00094	Specific Conductance, Field
GW010	Jul-03	00094	Specific Conductance, Field
GW010	Oct-03	00094	Specific Conductance, Field
GW010	Apr-04	00094	Specific Conductance, Field
GW010	Jul-04	00094	Specific Conductance, Field
GW010	Oct-04	00094	Specific Conductance, Field
GW010	Apr-05	00094	Specific Conductance, Field
GW010	Jul-05	00094	Specific Conductance, Field
GW010	Oct-05	00094	Specific Conductance, Field
GW010	Apr-06	00094	Specific Conductance, Field
GW010	Jul-06	00094	Specific Conductance, Field
GW010	Oct-06	00094	Specific Conductance, Field
GW010	Apr-07	00094	Specific Conductance, Field
GW010	Jul-07	00094	Specific Conductance, Field
GW010	Oct-07	00094	Specific Conductance, Field
GW010	Apr-08	00094	Specific Conductance, Field
GW010	Jul-08	00094	Specific Conductance, Field
GW010	Oct-08	00094	Specific Conductance, Field
GW010	Apr-09	00094	Specific Conductance, Field
GW010	Jul-09	00094	Specific Conductance, Field
GW010	Oct-09	00094	Specific Conductance, Field

111	umh/cm	N	N	SingleVal
91	umh/cm	N	N	SingleVal
67	umh/cm	N	N	SingleVal
71.6	umh/cm	N	N	SingleVal
83.5	umh/cm	N	N	SingleVal
68	umh/cm	N	N	SingleVal
45.3	umh/cm	N	N	SingleVal
57	umh/cm	N	N	SingleVal
54	umh/cm	N	N	SingleVal
46	umh/cm	N	N	SingleVal
93	umh/cm	N	N	SingleVal
46	umh/cm	N	N	SingleVal
34.1	umh/cm	N	N	SingleVal
84	umh/cm	N	N	SingleVal
68	umh/cm	N	N	SingleVal
58	umh/cm	N	N	SingleVal
150	umh/cm	N	N	SingleVal
150	umh/cm	N	N	SingleVal
380	umh/cm	N	N	SingleVal
120	umh/cm	N	N	SingleVal
170	umh/cm	N	N	SingleVal
130	umh/cm	N	N	SingleVal
800	umh/cm	N	N	SingleVal
928.85	umh/cm	N	N	SingleVal
10	umh/cm	N	N	SingleVal
110	umh/cm	N	N	SingleVal
1910	umh/cm	N	N	SingleVal
133.6	umh/cm	N	N	SingleVal
248	umh/cm	N	N	SingleVal
422	umh/cm	N	N	SingleVal
155.4	umh/cm	N	N	SingleVal
1910	umh/cm	N	N	SingleVal
125.5	umh/cm	N	N	SingleVal
168.3	umh/cm	N	N	SingleVal
155	umh/cm	N	N	SingleVal
143.7	umh/cm	N	N	SingleVal
107.3	umh/cm	N	N	SingleVal
95.6	umh/cm	N	N	SingleVal
74.9	umh/cm	N	N	SingleVal
109.1	umh/cm	N	N	SingleVal
329	umh/cm	N	N	SingleVal
167	umh/cm	N	N	SingleVal
129.3	umh/cm	N	N	SingleVal
150	umh/cm	N	N	SingleVal
141	umh/cm	N	N	SingleVal
121	umh/cm	N	N	SingleVal
116	umh/cm	N	N	SingleVal

GW010	Apr-10	00094	Specific Conductance, Field
GW010	Jul-10	00094	Specific Conductance, Field
GW010	Oct-10	00094	Specific Conductance, Field
GW010	Apr-11	00094	Specific Conductance, Field
GW010	Jul-11	00094	Specific Conductance, Field
GW010	Oct-11	00094	Specific Conductance, Field
GW010	Apr-12	00094	Specific Conductance, Field
GW010	Jul-12	00094	Specific Conductance, Field
GW010	Oct-12	00094	Specific Conductance, Field
GW010	Apr-13	00094	Specific Conductance, Field
GW010	Jul-13	00094	Specific Conductance, Field
GW010	Oct-13	00094	Specific Conductance, Field
SD001	Oct-99	00095	Specific Conductance
SD001	Nov-99	00095	Specific Conductance
SD001	Dec-99	00095	Specific Conductance
SD001	Jan-00	00095	Specific Conductance
SD001	Feb-00	00095	Specific Conductance
SD001	Mar-00	00095	Specific Conductance
SD001	Apr-00	00095	Specific Conductance
SD001	May-00	00095	Specific Conductance
SD001	Jun-00	00095	Specific Conductance
SD001	Jul-00	00095	Specific Conductance
SD001	Aug-00	00095	Specific Conductance
SD001	Sep-00	00095	Specific Conductance
SD001	Oct-00	00095	Specific Conductance
SD001	Nov-00	00095	Specific Conductance
SD001	Dec-00	00095	Specific Conductance
SD001	Jan-01	00095	Specific Conductance
SD001	Feb-01	00095	Specific Conductance
SD001	Mar-01	00095	Specific Conductance
SD001	Apr-01	00095	Specific Conductance
SD001	May-01	00095	Specific Conductance
SD001	Jun-01	00095	Specific Conductance
SD001	Jul-01	00095	Specific Conductance
SD001	Aug-01	00095	Specific Conductance
SD001	Sep-01	00095	Specific Conductance
SD001	Oct-01	00095	Specific Conductance
SD001	Nov-01	00095	Specific Conductance
SD001	Dec-01	00095	Specific Conductance
SD001	Jan-02	00095	Specific Conductance
SD001	Feb-02	00095	Specific Conductance
SD001	Mar-02	00095	Specific Conductance
SD001	Apr-02	00095	Specific Conductance
SD001	May-02	00095	Specific Conductance
SD001	Jun-02	00095	Specific Conductance
SD001	Jul-02	00095	Specific Conductance
SD001	Aug-02	00095	Specific Conductance

149	umh/cm	N	N	SingleVal
134	umh/cm	N	N	SingleVal
134.1	umh/cm	N	N	SingleVal
145	umh/cm	N	N	SingleVal
113	umh/cm	N	N	SingleVal
137	umh/cm	N	N	SingleVal
161	umh/cm	N	N	SingleVal
138	umh/cm	N	N	SingleVal
145	umh/cm	N	N	SingleVal
162	umh/cm	N	N	SingleVal
1448	umh/cm	N	N	SingleVal
139	umh/cm	N	N	SingleVal
2240	umh/cm	N	N	CalMoMax
2460	umh/cm	N	N	CalMoMax
2220	umh/cm	N	N	CalMoMax
2370	umh/cm	N	N	CalMoMax
2590	umh/cm	N	N	CalMoMax
2240	umh/cm	N	N	CalMoMax
2350	umh/cm	N	N	CalMoMax
2260	umh/cm	N	N	CalMoMax
2060	umh/cm	N	N	CalMoMax
2530	umh/cm	N	N	CalMoMax
2720	umh/cm	N	N	CalMoMax
2720	umh/cm	N	N	CalMoMax
2440	umh/cm	N	N	CalMoMax
2860	umh/cm	N	N	CalMoMax
3070	umh/cm	N	N	CalMoMax
2990	umh/cm	N	N	CalMoMax
2940	umh/cm	N	N	CalMoMax
2910	umh/cm	N	N	CalMoMax
2770	umh/cm	N	N	CalMoMax
2330	umh/cm	N	N	CalMoMax
2410	umh/cm	N	N	CalMoMax
2110	umh/cm	N	N	CalMoMax
2230	umh/cm	N	N	CalMoMax
2190	umh/cm	N	N	CalMoMax
2230	umh/cm	N	N	CalMoMax
2580	umh/cm	N	N	CalMoMax
2450	umh/cm	N	N	CalMoMax
2410	umh/cm	N	N	CalMoMax
2530	umh/cm	N	N	CalMoMax
2530	umh/cm	N	N	CalMoMax
2520	umh/cm	N	N	CalMoMax
2160	umh/cm	N	N	CalMoMax
1740	umh/cm	N	N	CalMoMax
2040	umh/cm	N	N	CalMoMax
2110	umh/cm	N	N	CalMoMax

SD001	Sep-02	00095	Specific Conductance
SD001	Oct-02	00095	Specific Conductance
SD001	Nov-02	00095	Specific Conductance
SD001	Dec-02	00095	Specific Conductance
SD001	Jan-03	00095	Specific Conductance
SD001	Feb-03	00095	Specific Conductance
SD001	Mar-03	00095	Specific Conductance
SD001	Apr-03	00095	Specific Conductance
SD001	May-03	00095	Specific Conductance
SD001	Jun-03	00095	Specific Conductance
SD001	Jul-03	00095	Specific Conductance
SD001	Aug-03	00095	Specific Conductance
SD001	Sep-03	00095	Specific Conductance
SD001	Oct-03	00095	Specific Conductance
SD001	Nov-03	00095	Specific Conductance
SD001	Dec-03	00095	Specific Conductance
SD001	Jan-04	00095	Specific Conductance
SD001	Feb-04	00095	Specific Conductance
SD001	Mar-04	00095	Specific Conductance
SD001	Apr-04	00095	Specific Conductance
SD001	May-04	00095	Specific Conductance
SD001	Jun-04	00095	Specific Conductance
SD001	Jul-04	00095	Specific Conductance
SD001	Aug-04	00095	Specific Conductance
SD001	Sep-04	00095	Specific Conductance
SD001	Oct-04	00095	Specific Conductance
SD001	Nov-04	00095	Specific Conductance
SD001	Dec-04	00095	Specific Conductance
SD001	Jan-05	00095	Specific Conductance
SD001	Feb-05	00095	Specific Conductance
SD001	Mar-05	00095	Specific Conductance
SD001	Apr-05	00095	Specific Conductance
SD001	May-05	00095	Specific Conductance
SD001	Jun-05	00095	Specific Conductance
SD001	Jul-05	00095	Specific Conductance
SD001	Aug-05	00095	Specific Conductance
SD001	Sep-05	00095	Specific Conductance
SD001	Oct-05	00095	Specific Conductance
SD001	Nov-05	00095	Specific Conductance
SD001	Dec-05	00095	Specific Conductance
SD001	Jan-06	00095	Specific Conductance
SD001	Feb-06	00095	Specific Conductance
SD001	Mar-06	00095	Specific Conductance
SD001	Apr-06	00095	Specific Conductance
SD001	May-06	00095	Specific Conductance
SD001	Jun-06	00095	Specific Conductance
SD001	Jul-06	00095	Specific Conductance

2230	umh/cm	N	N	CalMoMax
2440	umh/cm	N	N	CalMoMax
2670	umh/cm	N	N	CalMoMax
2810	umh/cm	N	N	CalMoMax
2650	umh/cm	N	N	CalMoMax
2690	umh/cm	N	N	CalMoMax
2960	umh/cm	N	N	CalMoMax
2410	umh/cm	N	N	CalMoMax
2750	umh/cm	N	N	CalMoMax
2270	umh/cm	N	N	CalMoMax
2240	umh/cm	N	N	CalMoMax
2480	umh/cm	N	N	CalMoMax
2520	umh/cm	N	N	CalMoMax
2630	umh/cm	N	N	CalMoMax
2460	umh/cm	N	N	CalMoMax
2570	umh/cm	N	N	CalMoMax
2560	umh/cm	N	N	CalMoMax
2600	umh/cm	N	N	CalMoMax
2680	umh/cm	N	N	CalMoMax
3170	umh/cm	N	N	CalMoMax
2870	umh/cm	N	N	CalMoMax
3030	umh/cm	N	N	CalMoMax
2640	umh/cm	N	N	CalMoMax
1940	umh/cm	N	N	CalMoMax
2660	umh/cm	N	N	CalMoMax
2490	umh/cm	N	N	CalMoMax
1752	umh/cm	N	N	CalMoMax
2600	umh/cm	N	N	CalMoMax
1620	umh/cm	N	N	CalMoMax
2570	umh/cm	Y	N	CalMoMax
2570	umh/cm	N	N	CalMoMax
3180	umh/cm	N	N	CalMoMax
2512	umh/cm	N	N	CalMoMax
2211	umh/cm	N	N	CalMoMax
24444	umh/cm	N	N	CalMoMax
2434	umh/cm	N	N	CalMoMax
2438	umh/cm	N	N	CalMoMax
2419	umh/cm	N	N	CalMoMax
2423	umh/cm	N	N	CalMoMax
2433	umh/cm	N	N	CalMoMax
2463	umh/cm	N	N	CalMoMax
2454	umh/cm	N	N	CalMoMax
2207	umh/cm	N	N	CalMoMax
2553	umh/cm	N	N	CalMoMax
2606	umh/cm	N	N	CalMoMax
2615	umh/cm	N	N	CalMoMax
2606	umh/cm	N	N	CalMoMax

SD001	Aug-06	00095	Specific Conductance
SD001	Sep-06	00095	Specific Conductance
SD001	Oct-06	00095	Specific Conductance
SD001	Nov-06	00095	Specific Conductance
SD001	Dec-06	00095	Specific Conductance
SD001	Jan-07	00095	Specific Conductance
SD001	Feb-07	00095	Specific Conductance
SD001	Mar-07	00095	Specific Conductance
SD001	Apr-07	00095	Specific Conductance
SD001	May-07	00095	Specific Conductance
SD001	Jun-07	00095	Specific Conductance
SD001	Jul-07	00095	Specific Conductance
SD001	Aug-07	00095	Specific Conductance
SD001	Sep-07	00095	Specific Conductance
SD001	Oct-07	00095	Specific Conductance
SD001	Nov-07	00095	Specific Conductance
SD001	Dec-07	00095	Specific Conductance
SD001	Jan-08	00095	Specific Conductance
SD001	Feb-08	00095	Specific Conductance
SD001	Mar-08	00095	Specific Conductance
SD001	Apr-08	00095	Specific Conductance
SD001	May-08	00095	Specific Conductance
SD001	Jun-08	00095	Specific Conductance
SD001	Jul-08	00095	Specific Conductance
SD001	Aug-08	00095	Specific Conductance
SD001	Sep-08	00095	Specific Conductance
SD001	Oct-08	00095	Specific Conductance
SD001	Nov-08	00095	Specific Conductance
SD001	Dec-08	00095	Specific Conductance
SD001	Jan-09	00095	Specific Conductance
SD001	Feb-09	00095	Specific Conductance
SD001	Mar-09	00095	Specific Conductance
SD001	Apr-09	00095	Specific Conductance
SD001	May-09	00095	Specific Conductance
SD001	Jun-09	00095	Specific Conductance
SD001	Jul-09	00095	Specific Conductance
SD001	Aug-09	00095	Specific Conductance
SD001	Sep-09	00095	Specific Conductance
SD001	Oct-09	00095	Specific Conductance
SD001	Nov-09	00095	Specific Conductance
SD001	Dec-09	00095	Specific Conductance
SD001	Jan-10	00095	Specific Conductance
SD001	Feb-10	00095	Specific Conductance
SD001	Mar-10	00095	Specific Conductance
SD001	Apr-10	00095	Specific Conductance
SD001	May-10	00095	Specific Conductance
SD001	Jun-10	00095	Specific Conductance

2728	umh/cm	N	N	CalMoMax
2617	umh/cm	N	N	CalMoMax
2608	umh/cm	N	N	CalMoMax
2626	umh/cm	N	N	CalMoMax
2648	umh/cm	N	N	CalMoMax
2510	umh/cm	N	N	CalMoMax
2698	umh/cm	N	N	CalMoMax
2647	umh/cm	N	N	CalMoMax
2626	umh/cm	N	N	CalMoMax
2758	umh/cm	N	N	CalMoMax
2910	umh/cm	N	N	CalMoMax
2764	umh/cm	N	N	CalMoMax
2584	umh/cm	N	N	CalMoMax
2573	umh/cm	N	N	CalMoMax
2597	umh/cm	N	N	CalMoMax
2624	umh/cm	N	N	CalMoMax
2771	umh/cm	N	N	CalMoMax
2778	umh/cm	N	N	CalMoMax
2824	umh/cm	N	N	CalMoMax
2504	umh/cm	N	N	CalMoMax
2620	umh/cm	N	N	CalMoMax
2537	umh/cm	N	N	CalMoMax
2642	umh/cm	N	N	CalMoMax
2523	umh/cm	N	N	CalMoMax
2434	umh/cm	N	N	CalMoMax
2363	umh/cm	N	N	CalMoMax
2326	umh/cm	N	N	CalMoMax
2482	umh/cm	N	N	CalMoMax
2492	umh/cm	N	N	CalMoMax
2482	umh/cm	N	N	CalMoMax
2478	umh/cm	N	N	CalMoMax
2570	umh/cm	N	N	CalMoMax
2630	umh/cm	N	N	CalMoMax
2610	umh/cm	N	N	CalMoMax
2360	umh/cm	N	N	CalMoMax
2230	umh/cm	N	N	CalMoMax
2443	umh/cm	N	N	CalMoMax
2435	umh/cm	N	N	CalMoMax
2780	umh/cm	N	N	CalMoMax
2752	umh/cm	N	N	CalMoMax
2605	umh/cm	N	N	CalMoMax
2815	umh/cm	N	N	CalMoMax
2786	umh/cm	N	N	CalMoMax
2775	umh/cm	N	N	CalMoMax
2806	umh/cm	N	N	CalMoMax
2788	umh/cm	N	N	CalMoMax
2731	umh/cm	N	N	CalMoMax

SD001	Jul-10	00095	Specific Conductance
SD001	Aug-10	00095	Specific Conductance
SD001	Sep-10	00095	Specific Conductance
SD001	Oct-10	00095	Specific Conductance
SD001	Nov-10	00095	Specific Conductance
SD001	Dec-10	00095	Specific Conductance
SD001	Jan-11	00095	Specific Conductance
SD001	Feb-11	00095	Specific Conductance
SD001	Mar-11	00095	Specific Conductance
SD001	Apr-11	00095	Specific Conductance
SD001	May-11	00095	Specific Conductance
SD001	Jun-11	00095	Specific Conductance
SD001	Jul-11	00095	Specific Conductance
SD001	Aug-11	00095	Specific Conductance
SD001	Sep-11	00095	Specific Conductance
SD001	Oct-11	00095	Specific Conductance
SD001	Nov-11	00095	Specific Conductance
SD001	Dec-11	00095	Specific Conductance
SD001	Jan-12	00095	Specific Conductance
SD001	Feb-12	00095	Specific Conductance
SD001	Mar-12	00095	Specific Conductance
SD001	Apr-12	00095	Specific Conductance
SD001	May-12	00095	Specific Conductance
SD001	Jun-12	00095	Specific Conductance
SD001	Jul-12	00095	Specific Conductance
SD001	Aug-12	00095	Specific Conductance
SD001	Sep-12	00095	Specific Conductance
SD001	Oct-12	00095	Specific Conductance
SD001	Nov-12	00095	Specific Conductance
SD001	Dec-12	00095	Specific Conductance
SD001	Jan-13	00095	Specific Conductance
SD001	Feb-13	00095	Specific Conductance
SD001	Mar-13	00095	Specific Conductance
SD001	Apr-13	00095	Specific Conductance
SD001	May-13	00095	Specific Conductance
SD001	Jun-13	00095	Specific Conductance
SD001	Jul-13	00095	Specific Conductance
SD001	Aug-13	00095	Specific Conductance
SD001	Sep-13	00095	Specific Conductance
SD001	Oct-13	00095	Specific Conductance
SD001	Nov-13	00095	Specific Conductance
SD002	Oct-99	00095	Specific Conductance
SD002	Nov-99	00095	Specific Conductance
SD002	Dec-99	00095	Specific Conductance
SD002	Jan-00	00095	Specific Conductance
SD002	Feb-00	00095	Specific Conductance
SD002	Mar-00	00095	Specific Conductance

2730	umh/cm	N	N	CalMoMax
2823	umh/cm	N	N	CalMoMax
2778	umh/cm	N	N	CalMoMax
2807	umh/cm	N	N	CalMoMax
2787	umh/cm	N	N	CalMoMax
2778	umh/cm	N	N	CalMoMax
2761	umh/cm	N	N	CalMoMax
2715	umh/cm	N	N	CalMoMax
2743	umh/cm	N	N	CalMoMax
2720	umh/cm	N	N	CalMoMax
2710	umh/cm	N	N	CalMoMax
2704	umh/cm	N	N	CalMoMax
2633	umh/cm	N	N	CalMoMax
2667	umh/cm	N	N	CalMoMax
2535	umh/cm	N	N	CalMoMax
2537	umh/cm	N	N	CalMoMax
2543	umh/cm	N	N	CalMoMax
2540	umh/cm	N	N	CalMoMax
2554	umh/cm	N	N	CalMoMax
2543	umh/cm	N	N	CalMoMax
2554	umh/cm	N	N	CalMoMax
2560	umh/cm	N	N	CalMoMax
2511	umh/cm	N	N	CalMoMax
2558	umh/cm	N	N	CalMoMax
2558	umh/cm	N	N	CalMoMax
2335	umh/cm	N	N	CalMoMax
2382	umh/cm	N	N	CalMoMax
2363	umh/cm	N	N	CalMoMax
2340	umh/cm	N	N	CalMoMax
2524	umh/cm	N	N	CalMoMax
2469	umh/cm	N	N	CalMoMax
2610	umh/cm	N	N	CalMoMax
2509	umh/cm	N	N	CalMoMax
2581	umh/cm	N	N	CalMoMax
2578	umh/cm	N	N	CalMoMax
2634	umh/cm	N	N	CalMoMax
2663	umh/cm	N	N	CalMoMax
2699	umh/cm	N	N	CalMoMax
2699	umh/cm	N	N	CalMoMax
2686	umh/cm	N	N	CalMoMax
2649	umh/cm	N	N	CalMoMax
1980	umh/cm	N	N	CalMoMax
2080	umh/cm	N	N	CalMoMax
2150	umh/cm	N	N	CalMoMax
2010	umh/cm	N	N	CalMoMax
2220	umh/cm	N	N	CalMoMax
1820	umh/cm	N	N	CalMoMax

SD002	Apr-00	00095	Specific Conductance
SD002	May-00	00095	Specific Conductance
SD002	Jun-00	00095	Specific Conductance
SD002	Jul-00	00095	Specific Conductance
SD002	Aug-00	00095	Specific Conductance
SD002	Sep-00	00095	Specific Conductance
SD002	Oct-00	00095	Specific Conductance
SD002	Nov-00	00095	Specific Conductance
SD002	Dec-00	00095	Specific Conductance
SD002	Jan-01	00095	Specific Conductance
SD002	Feb-01	00095	Specific Conductance
SD002	Mar-01	00095	Specific Conductance
SD002	Apr-01	00095	Specific Conductance
SD002	May-01	00095	Specific Conductance
SD002	Jun-01	00095	Specific Conductance
SD002	Jul-01	00095	Specific Conductance
SD002	Aug-01	00095	Specific Conductance
SD002	Sep-01	00095	Specific Conductance
SD002	Oct-01	00095	Specific Conductance
SD002	Nov-01	00095	Specific Conductance
SD002	Dec-01	00095	Specific Conductance
SD002	Jan-02	00095	Specific Conductance
SD002	Feb-02	00095	Specific Conductance
SD002	Mar-02	00095	Specific Conductance
SD002	Apr-02	00095	Specific Conductance
SD002	May-02	00095	Specific Conductance
SD002	Jun-02	00095	Specific Conductance
SD002	Jul-02	00095	Specific Conductance
SD002	Aug-02	00095	Specific Conductance
SD002	Sep-02	00095	Specific Conductance
SD002	Oct-02	00095	Specific Conductance
SD002	Nov-02	00095	Specific Conductance
SD002	Dec-02	00095	Specific Conductance
SD002	Jan-03	00095	Specific Conductance
SD002	Feb-03	00095	Specific Conductance
SD002	Mar-03	00095	Specific Conductance
SD002	Apr-03	00095	Specific Conductance
SD002	May-03	00095	Specific Conductance
SD002	Jun-03	00095	Specific Conductance
SD002	Jul-03	00095	Specific Conductance
SD002	Aug-03	00095	Specific Conductance
SD002	Sep-03	00095	Specific Conductance
SD002	Oct-03	00095	Specific Conductance
SD002	Nov-03	00095	Specific Conductance
SD002	Dec-03	00095	Specific Conductance
SD002	Jan-04	00095	Specific Conductance
SD002	Feb-04	00095	Specific Conductance

1890	umh/cm	N	N	CalMoMax
2080	umh/cm	N	N	CalMoMax
1680	umh/cm	N	N	CalMoMax
1990	umh/cm	N	N	CalMoMax
2140	umh/cm	N	N	CalMoMax
2140	umh/cm	N	N	CalMoMax
2020	umh/cm	N	N	CalMoMax
2420	umh/cm	N	N	CalMoMax
2640	umh/cm	N	N	CalMoMax
2300	umh/cm	N	N	CalMoMax
2320	umh/cm	N	N	CalMoMax
2140	umh/cm	N	N	CalMoMax
2110	umh/cm	N	N	CalMoMax
2010	umh/cm	N	N	CalMoMax
2040	umh/cm	N	N	CalMoMax
1910	umh/cm	N	N	CalMoMax
1850	umh/cm	N	N	CalMoMax
1840	umh/cm	N	N	CalMoMax
2140	umh/cm	N	N	CalMoMax
22220	umh/cm	N	N	CalMoMax
2040	umh/cm	N	N	CalMoMax
2080	umh/cm	N	N	CalMoMax
2320	umh/cm	N	N	CalMoMax
2080	umh/cm	N	N	CalMoMax
1740	umh/cm	N	N	CalMoMax
1830	umh/cm	N	N	CalMoMax
2020	umh/cm	N	N	CalMoMax
1750	umh/cm	N	N	CalMoMax
1800	umh/cm	N	N	CalMoMax
1900	umh/cm	N	N	CalMoMax
2250	umh/cm	N	N	CalMoMax
2340	umh/cm	N	N	CalMoMax
2480	umh/cm	N	N	CalMoMax
2390	umh/cm	N	N	CalMoMax
2330	umh/cm	N	N	CalMoMax
2470	umh/cm	N	N	CalMoMax
2030	umh/cm	N	N	CalMoMax
2250	umh/cm	N	N	CalMoMax
2150	umh/cm	N	N	CalMoMax
1940	umh/cm	N	N	CalMoMax
2120	umh/cm	N	N	CalMoMax
2280	umh/cm	N	N	CalMoMax
2400	umh/cm	N	N	CalMoMax
2310	umh/cm	N	N	CalMoMax
2390	umh/cm	N	N	CalMoMax
2320	umh/cm	N	N	CalMoMax
2310	umh/cm	N	N	CalMoMax

SD002	Mar-04	00095	Specific Conductance
SD002	Apr-04	00095	Specific Conductance
SD002	May-04	00095	Specific Conductance
SD002	Jun-04	00095	Specific Conductance
SD002	Jul-04	00095	Specific Conductance
SD002	Aug-04	00095	Specific Conductance
SD002	Sep-04	00095	Specific Conductance
SD002	Oct-04	00095	Specific Conductance
SD002	Nov-04	00095	Specific Conductance
SD002	Dec-04	00095	Specific Conductance
SD002	Jan-05	00095	Specific Conductance
SD002	Feb-05	00095	Specific Conductance
SD002	Mar-05	00095	Specific Conductance
SD002	Apr-05	00095	Specific Conductance
SD002	May-05	00095	Specific Conductance
SD002	Jun-05	00095	Specific Conductance
SD002	Jul-05	00095	Specific Conductance
SD002	Aug-05	00095	Specific Conductance
SD002	Sep-05	00095	Specific Conductance
SD002	Oct-05	00095	Specific Conductance
SD002	Nov-05	00095	Specific Conductance
SD002	Dec-05	00095	Specific Conductance
SD002	Jan-06	00095	Specific Conductance
SD002	Feb-06	00095	Specific Conductance
SD002	Mar-06	00095	Specific Conductance
SD002	Apr-06	00095	Specific Conductance
SD002	May-06	00095	Specific Conductance
SD002	Jun-06	00095	Specific Conductance
SD002	Jul-06	00095	Specific Conductance
SD002	Aug-06	00095	Specific Conductance
SD002	Sep-06	00095	Specific Conductance
SD002	Oct-06	00095	Specific Conductance
SD002	Nov-06	00095	Specific Conductance
SD002	Dec-06	00095	Specific Conductance
SD002	Jan-07	00095	Specific Conductance
SD002	Feb-07	00095	Specific Conductance
SD002	Mar-07	00095	Specific Conductance
SD002	Apr-07	00095	Specific Conductance
SD002	May-07	00095	Specific Conductance
SD002	Jun-07	00095	Specific Conductance
SD002	Jul-07	00095	Specific Conductance
SD002	Aug-07	00095	Specific Conductance
SD002	Sep-07	00095	Specific Conductance
SD002	Oct-07	00095	Specific Conductance
SD002	Nov-07	00095	Specific Conductance
SD002	Dec-07	00095	Specific Conductance
SD002	Jan-08	00095	Specific Conductance

2400	umh/cm	N	N	CalMoMax
2720	umh/cm	N	N	CalMoMax
2530	umh/cm	N	N	CalMoMax
2570	umh/cm	N	N	CalMoMax
2260	umh/cm	N	N	CalMoMax
2680	umh/cm	N	N	CalMoMax
2310	umh/cm	N	N	CalMoMax
2250	umh/cm	N	N	CalMoMax
1593	umh/cm	N	N	CalMoMax
2360	umh/cm	N	N	CalMoMax
1485	umh/cm	N	N	CalMoMax
2730	umh/cm	N	N	CalMoMax
2370	umh/cm	N	N	CalMoMax
2790	umh/cm	N	N	CalMoMax
2200	umh/cm	N	N	CalMoMax
2460	umh/cm	N	N	CalMoMax
2231	umh/cm	N	N	CalMoMax
2236	umh/cm	N	N	CalMoMax
2259	umh/cm	N	N	CalMoMax
2244	umh/cm	N	N	CalMoMax
2231	umh/cm	N	N	CalMoMax
2218	umh/cm	N	N	CalMoMax
2201	umh/cm	N	N	CalMoMax
2215	umh/cm	N	N	CalMoMax
2485	umh/cm	N	N	CalMoMax
2109	umh/cm	N	N	CalMoMax
2211	umh/cm	N	N	CalMoMax
2239	umh/cm	N	N	CalMoMax
2248	umh/cm	N	N	CalMoMax
2251	umh/cm	N	N	CalMoMax
2253	umh/cm	N	N	CalMoMax
2248	umh/cm	N	N	CalMoMax
2252	umh/cm	N	N	CalMoMax
2262	umh/cm	N	N	CalMoMax
1936	umh/cm	N	N	CalMoMax
2195	umh/cm	N	N	CalMoMax
2221	umh/cm	N	N	CalMoMax
2229	umh/cm	N	N	CalMoMax
2170	umh/cm	N	N	CalMoMax
2190	umh/cm	N	N	CalMoMax
2276	umh/cm	N	N	CalMoMax
2306	umh/cm	N	N	CalMoMax
2331	umh/cm	N	N	CalMoMax
2273	umh/cm	N	N	CalMoMax
2311	umh/cm	N	N	CalMoMax
2313	umh/cm	N	N	CalMoMax
2287	umh/cm	N	N	CalMoMax

SD002	Feb-08	00095	Specific Conductance
SD002	Mar-08	00095	Specific Conductance
SD002	Apr-08	00095	Specific Conductance
SD002	May-08	00095	Specific Conductance
SD002	Jun-08	00095	Specific Conductance
SD002	Jul-08	00095	Specific Conductance
SD002	Aug-08	00095	Specific Conductance
SD002	Sep-08	00095	Specific Conductance
SD002	Oct-08	00095	Specific Conductance
SD002	Nov-08	00095	Specific Conductance
SD002	Dec-08	00095	Specific Conductance
SD002	Jan-09	00095	Specific Conductance
SD002	Feb-09	00095	Specific Conductance
SD002	Mar-09	00095	Specific Conductance
SD002	Apr-09	00095	Specific Conductance
SD002	May-09	00095	Specific Conductance
SD002	Jun-09	00095	Specific Conductance
SD002	Jul-09	00095	Specific Conductance
SD002	Aug-09	00095	Specific Conductance
SD002	Sep-09	00095	Specific Conductance
SD002	Oct-09	00095	Specific Conductance
SD002	Nov-09	00095	Specific Conductance
SD002	Dec-09	00095	Specific Conductance
SD002	Jan-10	00095	Specific Conductance
SD002	Feb-10	00095	Specific Conductance
SD002	Mar-10	00095	Specific Conductance
SD002	Apr-10	00095	Specific Conductance
SD002	May-10	00095	Specific Conductance
SD002	Jun-10	00095	Specific Conductance
WS001	Jan-99	00193	Precipitation
WS001	Jan-00	00193	Precipitation
WS001	Jan-01	00193	Precipitation
WS001	Jan-02	00193	Precipitation
WS001	Jan-03	00193	Precipitation
WS001	Jan-04	00193	Precipitation
WS001	Jan-05	00193	Precipitation
WS001	Jan-06	00193	Precipitation
WS001	Jan-07	00193	Precipitation
WS001	Jan-08	00193	Precipitation
WS001	Jan-09	00193	Precipitation
WS006	Jan-10	00193	Precipitation
WS006	Jan-11	00193	Precipitation
WS006	Jan-12	00193	Precipitation
WS007	Jan-10	00193	Precipitation
WS007	Jan-11	00193	Precipitation
WS007	Jan-12	00193	Precipitation
WS001	Jan-99	00197	Evaporation, Accumulated

2290	umh/cm	N	N	CalMoMax
2270	umh/cm	N	N	CalMoMax
2226	umh/cm	N	N	CalMoMax
2212	umh/cm	N	N	CalMoMax
2222	umh/cm	N	N	CalMoMax
2259	umh/cm	N	N	CalMoMax
2310	umh/cm	N	N	CalMoMax
2218	umh/cm	N	N	CalMoMax
2279	umh/cm	N	N	CalMoMax
2278	umh/cm	N	N	CalMoMax
2276	umh/cm	N	N	CalMoMax
2272	umh/cm	N	N	CalMoMax
2261	umh/cm	N	N	CalMoMax
2269	umh/cm	N	N	CalMoMax
2250	umh/cm	N	N	CalMoMax
2275	umh/cm	N	N	CalMoMax
2316	umh/cm	N	N	CalMoMax
2340	umh/cm	N	N	CalMoMax
2380	umh/cm	N	N	CalMoMax
2375	umh/cm	N	N	CalMoMax
2392	umh/cm	N	N	CalMoMax
2385	umh/cm	N	N	CalMoMax
2380	umh/cm	N	N	CalMoMax
2458	umh/cm	N	N	CalMoMax
2377	umh/cm	N	N	CalMoMax
2369	umh/cm	N	N	CalMoMax
2362	umh/cm	N	N	CalMoMax
2349	umh/cm	N	N	CalMoMax
2362	umh/cm	N	N	CalMoMax
33.33	in	N	N	CalMoTot
25.86	in	N	N	CalMoTot
14.02	in	N	N	CalMoTot
27.25	in	N	N	CalMoTot
25.9	in	N	N	CalMoTot
20.44	in	N	N	CalMoTot
27.4	in	N	N	CalMoTot
20.15	in	N	N	CalMoTot
30.3	in	N	N	CalMoTot
28.2	in	N	Y	CalMoTot
28.1	in	N	N	CalMoTot
34.7	in	N	N	CalMoTot
23.2	in	N	N	CalMoTot
27.94	in	N	N	CalMoTot
34.7	in	N	N	CalMoTot
23.2	in	N	N	CalMoTot
27.94	in	N	N	CalMoTot
20.83	in	N	N	CalMoTot

WS001	Jan-00	00197	Evaporation, Accumulated	
WS001	Jan-01	00197	Evaporation, Accumulated	
WS001	Jan-02	00197	Evaporation, Accumulated	
WS001	Jan-03	00197	Evaporation, Accumulated	
WS001	Jan-04	00197	Evaporation, Accumulated	
WS001	Jan-05	00197	Evaporation, Accumulated	
WS001	Jan-06	00197	Evaporation, Accumulated	
WS001	Jan-07	00197	Evaporation, Accumulated	
WS001	Jan-08	00197	Evaporation, Accumulated	
WS001	Jan-09	00197	Evaporation, Accumulated	
WS006	Jan-10	00197	Evaporation, Accumulated	
WS006	Jan-11	00197	Evaporation, Accumulated	
WS006	Jan-12	00197	Evaporation, Accumulated	
WS007	Jan-10	00197	Evaporation, Accumulated	
WS007	Jan-11	00197	Evaporation, Accumulated	
WS007	Jan-12	00197	Evaporation, Accumulated	
SD001	Oct-99	00400	pH	9.0
SD001	Oct-99	00400	pH	6.0
SD001	Nov-99	00400	pH	9.0
SD001	Nov-99	00400	pH	6.0
SD001	Dec-99	00400	pH	9.0
SD001	Dec-99	00400	pH	6.0
SD001	Jan-00	00400	pH	9.0
SD001	Jan-00	00400	pH	6.0
SD001	Feb-00	00400	pH	9.0
SD001	Feb-00	00400	pH	6.0
SD001	Mar-00	00400	pH	9.0
SD001	Mar-00	00400	pH	6.0
SD001	Apr-00	00400	pH	9.0
SD001	Apr-00	00400	pH	6.0
SD001	May-00	00400	pH	9.0
SD001	May-00	00400	pH	6.0
SD001	Jun-00	00400	pH	9.0
SD001	Jun-00	00400	pH	6.0
SD001	Jul-00	00400	pH	9.0
SD001	Jul-00	00400	pH	6.0
SD001	Aug-00	00400	pH	9.0
SD001	Aug-00	00400	pH	6.0
SD001	Sep-00	00400	pH	9.0
SD001	Sep-00	00400	pH	6.0
SD001	Oct-00	00400	pH	9.0
SD001	Oct-00	00400	pH	6.0
SD001	Nov-00	00400	pH	9.0
SD001	Nov-00	00400	pH	6.0
SD001	Dec-00	00400	pH	9.0
SD001	Dec-00	00400	pH	6.0
SD001	Jan-01	00400	pH	9.0

20.83	in	N	N	CalMoTot
9.21	in	N	N	CalMoTot
20.83	in	N	N	CalMoTot
20.8	in	N	N	CalMoTot
20.77	in	N	N	CalMoTot
20.83	in	N	N	CalMoTot
20.83	in	N	N	CalMoTot
20.83	in	N	N	CalMoTot
20.8	in	N	Y	CalMoTot
20.8	in	N	N	CalMoTot
20.8	in	N	N	CalMoTot
20.8	in	N	N	CalMoTot
20.83	in	N	N	CalMoTot
20.8	in	N	N	CalMoTot
20.8	in	N	N	CalMoTot
20.83	in	N	N	CalMoTot
7.14	SU	N	N	InstantMax
7.12	SU	N	N	InstantMin
7.12	SU	N	N	InstantMax
6.98	SU	N	N	InstantMin
6.9	SU	N	N	InstantMax
6.69	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.18	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.19	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7.13	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
7.13	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
7.11	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
7.14	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7.09	SU	N	N	InstantMin
7.19	SU	N	N	InstantMax
7.09	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
6.95	SU	N	N	InstantMin
7.02	SU	N	N	InstantMax
6.82	SU	N	N	InstantMin
6.92	SU	N	N	InstantMax
6.85	SU	N	N	InstantMin
7.25	SU	N	N	InstantMax

SD001	Jan-01 00400	pH	6.0
SD001	Feb-01 00400	pH	9.0
SD001	Feb-01 00400	pH	6.0
SD001	Mar-01 00400	pH	9.0
SD001	Mar-01 00400	pH	6.0
SD001	Apr-01 00400	pH	9.0
SD001	Apr-01 00400	pH	6.0
SD001	May-01 00400	pH	9.0
SD001	May-01 00400	pH	6.0
SD001	Jun-01 00400	pH	9.0
SD001	Jun-01 00400	pH	6.0
SD001	Jul-01 00400	pH	9.0
SD001	Jul-01 00400	pH	6.0
SD001	Aug-01 00400	pH	9.0
SD001	Aug-01 00400	pH	6.0
SD001	Sep-01 00400	pH	9.0
SD001	Sep-01 00400	pH	6.0
SD001	Oct-01 00400	pH	9.0
SD001	Oct-01 00400	pH	6.0
SD001	Nov-01 00400	pH	9.0
SD001	Nov-01 00400	pH	6.0
SD001	Dec-01 00400	pH	9.0
SD001	Dec-01 00400	pH	6.0
SD001	Jan-02 00400	pH	9.0
SD001	Jan-02 00400	pH	6.0
SD001	Feb-02 00400	pH	9.0
SD001	Feb-02 00400	pH	6.0
SD001	Mar-02 00400	pH	9.0
SD001	Mar-02 00400	pH	6.0
SD001	Apr-02 00400	pH	9.0
SD001	Apr-02 00400	pH	6.0
SD001	May-02 00400	pH	9.0
SD001	May-02 00400	pH	6.0
SD001	Jun-02 00400	pH	9.0
SD001	Jun-02 00400	pH	6.0
SD001	Jul-02 00400	pH	9.0
SD001	Jul-02 00400	pH	6.0
SD001	Aug-02 00400	pH	9.0
SD001	Aug-02 00400	pH	6.0
SD001	Sep-02 00400	pH	9.0
SD001	Sep-02 00400	pH	6.0
SD001	Oct-02 00400	pH	9.0
SD001	Oct-02 00400	pH	6.0
SD001	Nov-02 00400	pH	9.0
SD001	Nov-02 00400	pH	6.0
SD001	Dec-02 00400	pH	9.0
SD001	Dec-02 00400	pH	6.0

6.48	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
7.13	SU	N	N	InstantMin
7.19	SU	N	N	InstantMax
7.14	SU	N	N	InstantMin
7.19	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.8	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.95	SU	N	N	InstantMin
6.87	SU	N	N	InstantMax
6.63	SU	N	N	InstantMin
6.75	SU	N	N	InstantMax
6.53	SU	N	N	InstantMin
6.76	SU	N	N	InstantMax
6.47	SU	N	N	InstantMin
6.47	SU	N	N	InstantMax
6.39	SU	N	N	InstantMin
6.54	SU	N	N	InstantMax
6.45	SU	N	N	InstantMin
6.52	SU	N	N	InstantMax
6.38	SU	N	N	InstantMin
6.52	SU	N	N	InstantMax
6.36	SU	N	N	InstantMin
6.4	SU	N	N	InstantMax
6.38	SU	N	N	InstantMin
7.45	SU	N	N	InstantMax
7.23	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
6.9	SU	N	N	InstantMax
6.8	SU	N	N	InstantMin
6.92	SU	N	N	InstantMax
6.89	SU	N	N	InstantMin
7.6	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.31	SU	N	N	InstantMax
7.27	SU	N	N	InstantMin
7.35	SU	N	N	InstantMax
7.34	SU	N	N	InstantMin

SD001	Jan-03 00400	pH	9.0
SD001	Jan-03 00400	pH	6.0
SD001	Feb-03 00400	pH	9.0
SD001	Feb-03 00400	pH	6.0
SD001	Mar-03 00400	pH	9.0
SD001	Mar-03 00400	pH	6.0
SD001	Apr-03 00400	pH	9.0
SD001	Apr-03 00400	pH	6.0
SD001	May-03 00400	pH	9.0
SD001	May-03 00400	pH	6.0
SD001	Jun-03 00400	pH	9.0
SD001	Jun-03 00400	pH	6.0
SD001	Jul-03 00400	pH	9.0
SD001	Jul-03 00400	pH	6.0
SD001	Aug-03 00400	pH	9.0
SD001	Aug-03 00400	pH	6.0
SD001	Sep-03 00400	pH	9.0
SD001	Sep-03 00400	pH	6.0
SD001	Oct-03 00400	pH	9.0
SD001	Oct-03 00400	pH	6.0
SD001	Nov-03 00400	pH	9.0
SD001	Nov-03 00400	pH	6.0
SD001	Dec-03 00400	pH	9.0
SD001	Dec-03 00400	pH	6.0
SD001	Jan-04 00400	pH	9.0
SD001	Jan-04 00400	pH	6.0
SD001	Feb-04 00400	pH	9.0
SD001	Feb-04 00400	pH	6.0
SD001	Mar-04 00400	pH	9.0
SD001	Mar-04 00400	pH	6.0
SD001	Apr-04 00400	pH	9.0
SD001	Apr-04 00400	pH	6.0
SD001	May-04 00400	pH	9.0
SD001	May-04 00400	pH	6.0
SD001	Jun-04 00400	pH	9.0
SD001	Jun-04 00400	pH	6.0
SD001	Jul-04 00400	pH	9.0
SD001	Jul-04 00400	pH	6.0
SD001	Aug-04 00400	pH	9.0
SD001	Aug-04 00400	pH	6.0
SD001	Sep-04 00400	pH	9.0
SD001	Sep-04 00400	pH	6.0
SD001	Oct-04 00400	pH	9.0
SD001	Oct-04 00400	pH	6.0
SD001	Nov-04 00400	pH	9.0
SD001	Nov-04 00400	pH	6.0
SD001	Dec-04 00400	pH	9.0

7.4	SU	N	N	InstantMax
7.3	SU	N	N	InstantMin
7.39	SU	N	N	InstantMax
7.24	SU	N	N	InstantMin
7.25	SU	N	N	InstantMax
7.16	SU	N	N	InstantMin
7.28	SU	N	N	InstantMax
7.21	SU	N	N	InstantMin
7.26	SU	N	N	InstantMax
7.15	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.22	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.31	SU	N	N	InstantMax
7.13	SU	N	N	InstantMin
7.32	SU	N	N	InstantMax
7.27	SU	N	N	InstantMin
7.44	SU	N	N	InstantMax
7.23	SU	N	N	InstantMin
7.56	SU	N	N	InstantMax
7.35	SU	N	N	InstantMin
7.5	SU	N	N	InstantMax
7.3	SU	N	N	InstantMin
7.5	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.5	SU	N	N	InstantMax
7.4	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
6.8	SU	N	N	InstantMin
7.25	SU	N	N	InstantMax
6.93	SU	N	N	InstantMin
7.08	SU	N	N	InstantMax
6.77	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.29	SU	N	N	InstantMax
7.26	SU	N	N	InstantMin
7.41	SU	N	N	InstantMax

SD001	Dec-04	00400	pH	6.0
SD001	Jan-05	00400	pH	9.0
SD001	Jan-05	00400	pH	6.0
SD001	Feb-05	00400	pH	9.0
SD001	Feb-05	00400	pH	6.0
SD001	Mar-05	00400	pH	9.0
SD001	Mar-05	00400	pH	6.0
SD001	Apr-05	00400	pH	9.0
SD001	Apr-05	00400	pH	6.0
SD001	May-05	00400	pH	9.0
SD001	May-05	00400	pH	6.0
SD001	Jun-05	00400	pH	9.0
SD001	Jun-05	00400	pH	6.0
SD001	Jul-05	00400	pH	9.0
SD001	Jul-05	00400	pH	6.0
SD001	Aug-05	00400	pH	9.0
SD001	Aug-05	00400	pH	6.0
SD001	Sep-05	00400	pH	9.0
SD001	Sep-05	00400	pH	6.0
SD001	Oct-05	00400	pH	9.0
SD001	Oct-05	00400	pH	6.0
SD001	Nov-05	00400	pH	9.0
SD001	Nov-05	00400	pH	6.0
SD001	Dec-05	00400	pH	9.0
SD001	Dec-05	00400	pH	6.0
SD001	Jan-06	00400	pH	9.0
SD001	Jan-06	00400	pH	6.0
SD001	Feb-06	00400	pH	9.0
SD001	Feb-06	00400	pH	6.0
SD001	Mar-06	00400	pH	9.0
SD001	Mar-06	00400	pH	6.0
SD001	Apr-06	00400	pH	9.0
SD001	Apr-06	00400	pH	6.0
SD001	May-06	00400	pH	9.0
SD001	May-06	00400	pH	6.0
SD001	Jun-06	00400	pH	9.0
SD001	Jun-06	00400	pH	6.0
SD001	Jul-06	00400	pH	9.0
SD001	Jul-06	00400	pH	6.0
SD001	Aug-06	00400	pH	9.0
SD001	Aug-06	00400	pH	6.0
SD001	Sep-06	00400	pH	9.0
SD001	Sep-06	00400	pH	6.0
SD001	Oct-06	00400	pH	9.0
SD001	Oct-06	00400	pH	6.0
SD001	Nov-06	00400	pH	9.0
SD001	Nov-06	00400	pH	6.0

7.25	SU	N	N	InstantMin
7.39	SU	N	N	InstantMax
7.37	SU	N	N	InstantMin
7.31	SU	Y	N	InstantMax
7.11	SU	Y	N	InstantMin
7.4	SU	N	N	InstantMax
7.3	SU	N	N	InstantMin
7.32	SU	N	N	InstantMax
7.25	SU	N	N	InstantMin
7.23	SU	N	N	InstantMax
7.14	SU	N	N	InstantMin
7.27	SU	N	N	InstantMax
6.98	SU	N	N	InstantMin
7.07	SU	N	N	InstantMax
6.93	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.06	SU	N	N	InstantMax
7.02	SU	N	N	InstantMin
7.18	SU	N	N	InstantMax
7.08	SU	N	N	InstantMin
7.37	SU	N	N	InstantMax
7.21	SU	N	N	InstantMin
7.38	SU	N	N	InstantMax
7.31	SU	N	N	InstantMin
7.79	SU	N	N	InstantMax
7.21	SU	N	N	InstantMin
7.6	SU	N	N	InstantMax
7.5	SU	N	N	InstantMin
8.13	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.76	SU	N	N	InstantMax
7.66	SU	N	N	InstantMin
7.39	SU	N	N	InstantMax
7.07	SU	N	N	InstantMin
7.03	SU	N	N	InstantMax
6.89	SU	N	N	InstantMin
7.26	SU	N	N	InstantMax
7.02	SU	N	N	InstantMin
7.04	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.08	SU	N	N	InstantMax
6.81	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin

SD001	Dec-06	00400	pH	9.0
SD001	Dec-06	00400	pH	6.0
SD001	Jan-07	00400	pH	9.0
SD001	Jan-07	00400	pH	6.0
SD001	Feb-07	00400	pH	9.0
SD001	Feb-07	00400	pH	6.0
SD001	Mar-07	00400	pH	9.0
SD001	Mar-07	00400	pH	6.0
SD001	Apr-07	00400	pH	9.0
SD001	Apr-07	00400	pH	6.0
SD001	May-07	00400	pH	9.0
SD001	May-07	00400	pH	6.0
SD001	Jun-07	00400	pH	9.0
SD001	Jun-07	00400	pH	6.0
SD001	Jul-07	00400	pH	9.0
SD001	Jul-07	00400	pH	6.0
SD001	Aug-07	00400	pH	9.0
SD001	Aug-07	00400	pH	6.0
SD001	Sep-07	00400	pH	9.0
SD001	Sep-07	00400	pH	6.0
SD001	Oct-07	00400	pH	9.0
SD001	Oct-07	00400	pH	6.0
SD001	Nov-07	00400	pH	9.0
SD001	Nov-07	00400	pH	6.0
SD001	Dec-07	00400	pH	9.0
SD001	Dec-07	00400	pH	6.0
SD001	Jan-08	00400	pH	9.0
SD001	Jan-08	00400	pH	6.0
SD001	Feb-08	00400	pH	9.0
SD001	Feb-08	00400	pH	6.0
SD001	Mar-08	00400	pH	9.0
SD001	Mar-08	00400	pH	6.0
SD001	Apr-08	00400	pH	9.0
SD001	Apr-08	00400	pH	6.0
SD001	May-08	00400	pH	9.0
SD001	May-08	00400	pH	6.0
SD001	Jun-08	00400	pH	9.0
SD001	Jun-08	00400	pH	6.0
SD001	Jul-08	00400	pH	9.0
SD001	Jul-08	00400	pH	6.0
SD001	Aug-08	00400	pH	9.0
SD001	Aug-08	00400	pH	6.0
SD001	Sep-08	00400	pH	9.0
SD001	Sep-08	00400	pH	6.0
SD001	Oct-08	00400	pH	9.0
SD001	Oct-08	00400	pH	6.0
SD001	Nov-08	00400	pH	9.0

7.38	SU	N	N	InstantMax
6.94	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.05	SU	N	N	InstantMax
6.99	SU	N	N	InstantMin
7.09	SU	N	N	InstantMax
6.99	SU	N	N	InstantMin
7.08	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.03	SU	N	N	InstantMax
6.93	SU	N	N	InstantMin
6.98	SU	N	N	InstantMax
6.92	SU	N	N	InstantMin
7.19	SU	N	N	InstantMax
6.93	SU	N	N	InstantMin
7.09	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.06	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
6.9	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.07	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.17	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7.03	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.04	SU	N	N	InstantMax

SD001	Nov-08	00400	pH	6.0
SD001	Dec-08	00400	pH	9.0
SD001	Dec-08	00400	pH	6.0
SD001	Jan-09	00400	pH	9.0
SD001	Jan-09	00400	pH	6.0
SD001	Feb-09	00400	pH	9.0
SD001	Feb-09	00400	pH	6.0
SD001	Mar-09	00400	pH	9.0
SD001	Mar-09	00400	pH	6.0
SD001	Apr-09	00400	pH	9.0
SD001	Apr-09	00400	pH	6.0
SD001	May-09	00400	pH	9.0
SD001	May-09	00400	pH	6.0
SD001	Jun-09	00400	pH	9.0
SD001	Jun-09	00400	pH	6.0
SD001	Jul-09	00400	pH	9.0
SD001	Jul-09	00400	pH	6.0
SD001	Aug-09	00400	pH	9.0
SD001	Aug-09	00400	pH	6.0
SD001	Sep-09	00400	pH	9.0
SD001	Sep-09	00400	pH	6.0
SD001	Oct-09	00400	pH	9.0
SD001	Oct-09	00400	pH	6.0
SD001	Nov-09	00400	pH	9.0
SD001	Nov-09	00400	pH	6.0
SD001	Dec-09	00400	pH	9.0
SD001	Dec-09	00400	pH	6.0
SD001	Jan-10	00400	pH	9.0
SD001	Jan-10	00400	pH	6.0
SD001	Feb-10	00400	pH	9.0
SD001	Feb-10	00400	pH	6.0
SD001	Mar-10	00400	pH	9.0
SD001	Mar-10	00400	pH	6.0
SD001	Apr-10	00400	pH	9.0
SD001	Apr-10	00400	pH	6.0
SD001	May-10	00400	pH	9.0
SD001	May-10	00400	pH	6.0
SD001	Jun-10	00400	pH	9.0
SD001	Jun-10	00400	pH	6.0
SD001	Jul-10	00400	pH	9.0
SD001	Jul-10	00400	pH	6.0
SD001	Aug-10	00400	pH	9.0
SD001	Aug-10	00400	pH	6.0
SD001	Sep-10	00400	pH	9.0
SD001	Sep-10	00400	pH	6.0
SD001	Oct-10	00400	pH	9.0
SD001	Oct-10	00400	pH	6.0

6.96	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
7.07	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.96	SU	N	N	InstantMin
7.12	SU	N	N	InstantMax
7.12	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
7.11	SU	N	N	InstantMin
7.04	SU	N	N	InstantMax
7.02	SU	N	N	InstantMin
7.11	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
7.09	SU	N	N	InstantMax
7.02	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.12	SU	N	N	InstantMax
7.02	SU	N	N	InstantMin
7.17	SU	N	N	InstantMax
7.12	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
6.96	SU	N	N	InstantMax
6.86	SU	N	N	InstantMin
7.03	SU	N	N	InstantMax
6.8	SU	N	N	InstantMin
7.24	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.98	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin

SD001	Nov-10	00400	pH	9.0
SD001	Nov-10	00400	pH	6.0
SD001	Dec-10	00400	pH	9.0
SD001	Dec-10	00400	pH	6.0
SD001	Jan-11	00400	pH	9.0
SD001	Jan-11	00400	pH	6.0
SD001	Feb-11	00400	pH	9.0
SD001	Feb-11	00400	pH	6.0
SD001	Mar-11	00400	pH	9.0
SD001	Mar-11	00400	pH	6.0
SD001	Apr-11	00400	pH	9.0
SD001	Apr-11	00400	pH	6.0
SD001	May-11	00400	pH	9.0
SD001	May-11	00400	pH	6.0
SD001	Jun-11	00400	pH	9.0
SD001	Jun-11	00400	pH	6.0
SD001	Jul-11	00400	pH	9.0
SD001	Jul-11	00400	pH	6.0
SD001	Aug-11	00400	pH	9.0
SD001	Aug-11	00400	pH	6.0
SD001	Sep-11	00400	pH	9.0
SD001	Sep-11	00400	pH	6.0
SD001	Oct-11	00400	pH	9.0
SD001	Oct-11	00400	pH	6.0
SD001	Nov-11	00400	pH	9.0
SD001	Nov-11	00400	pH	6.0
SD001	Dec-11	00400	pH	9.0
SD001	Dec-11	00400	pH	6.0
SD001	Jan-12	00400	pH	9.0
SD001	Jan-12	00400	pH	6.0
SD001	Feb-12	00400	pH	9.0
SD001	Feb-12	00400	pH	6.0
SD001	Mar-12	00400	pH	9.0
SD001	Mar-12	00400	pH	6.0
SD001	Apr-12	00400	pH	9.0
SD001	Apr-12	00400	pH	6.0
SD001	May-12	00400	pH	9.0
SD001	May-12	00400	pH	6.0
SD001	Jun-12	00400	pH	9.0
SD001	Jun-12	00400	pH	6.0
SD001	Jul-12	00400	pH	9.0
SD001	Jul-12	00400	pH	6.0
SD001	Aug-12	00400	pH	9.0
SD001	Aug-12	00400	pH	6.0
SD001	Sep-12	00400	pH	9.0
SD001	Sep-12	00400	pH	6.0
SD001	Oct-12	00400	pH	9.0

7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.32	SU	N	N	InstantMax
7.08	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
6.9	SU	N	N	InstantMax
6.8	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax

SD001	Oct-12	00400	pH	6.0
SD001	Nov-12	00400	pH	9.0
SD001	Nov-12	00400	pH	6.0
SD001	Dec-12	00400	pH	9.0
SD001	Dec-12	00400	pH	6.0
SD001	Jan-13	00400	pH	9.0
SD001	Jan-13	00400	pH	6.0
SD001	Feb-13	00400	pH	9.0
SD001	Feb-13	00400	pH	6.0
SD001	Mar-13	00400	pH	9.0
SD001	Mar-13	00400	pH	6.0
SD001	Apr-13	00400	pH	9.0
SD001	Apr-13	00400	pH	6.0
SD001	May-13	00400	pH	9.0
SD001	May-13	00400	pH	6.0
SD001	Jun-13	00400	pH	9.0
SD001	Jun-13	00400	pH	6.0
SD001	Jul-13	00400	pH	9.0
SD001	Jul-13	00400	pH	6.0
SD001	Aug-13	00400	pH	9.0
SD001	Aug-13	00400	pH	6.0
SD001	Sep-13	00400	pH	9.0
SD001	Sep-13	00400	pH	6.0
SD001	Oct-13	00400	pH	9.0
SD001	Oct-13	00400	pH	6.0
SD001	Nov-13	00400	pH	9.0
SD001	Nov-13	00400	pH	6.0
SD002	Oct-99	00400	pH	9.0
SD002	Oct-99	00400	pH	6.0
SD002	Nov-99	00400	pH	9.0
SD002	Nov-99	00400	pH	6.0
SD002	Dec-99	00400	pH	9.0
SD002	Dec-99	00400	pH	6.0
SD002	Jan-00	00400	pH	9.0
SD002	Jan-00	00400	pH	6.0
SD002	Feb-00	00400	pH	9.0
SD002	Feb-00	00400	pH	6.0
SD002	Mar-00	00400	pH	9.0
SD002	Mar-00	00400	pH	6.0
SD002	Apr-00	00400	pH	9.0
SD002	Apr-00	00400	pH	6.0
SD002	May-00	00400	pH	9.0
SD002	May-00	00400	pH	6.0
SD002	Jun-00	00400	pH	9.0
SD002	Jun-00	00400	pH	6.0
SD002	Jul-00	00400	pH	9.0
SD002	Jul-00	00400	pH	6.0

7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.5	SU	N	N	InstantMax
7.4	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
6.3	SU	N	N	InstantMax
6.87	SU	N	N	InstantMin
6.77	SU	N	N	InstantMax
6.66	SU	N	N	InstantMin
7.55	SU	N	N	InstantMax
7.24	SU	N	N	InstantMin
7.18	SU	N	N	InstantMax
7.15	SU	N	N	InstantMin
7.06	SU	N	N	InstantMax
6.99	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7.14	SU	N	N	InstantMin
7.24	SU	N	N	InstantMax
7.12	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7.15	SU	N	N	InstantMin
7.12	SU	N	N	InstantMax
7.13	SU	N	N	InstantMin

SD002	Aug-00	00400	pH	9.0
SD002	Aug-00	00400	pH	6.0
SD002	Sep-00	00400	pH	9.0
SD002	Sep-00	00400	pH	6.0
SD002	Oct-00	00400	pH	9.0
SD002	Oct-00	00400	pH	6.0
SD002	Nov-00	00400	pH	9.0
SD002	Nov-00	00400	pH	6.0
SD002	Dec-00	00400	pH	9.0
SD002	Dec-00	00400	pH	6.0
SD002	Jan-01	00400	pH	9.0
SD002	Jan-01	00400	pH	6.0
SD002	Feb-01	00400	pH	9.0
SD002	Feb-01	00400	pH	6.0
SD002	Mar-01	00400	pH	9.0
SD002	Mar-01	00400	pH	6.0
SD002	Apr-01	00400	pH	9.0
SD002	Apr-01	00400	pH	6.0
SD002	May-01	00400	pH	9.0
SD002	May-01	00400	pH	6.0
SD002	Jun-01	00400	pH	9.0
SD002	Jun-01	00400	pH	6.0
SD002	Jul-01	00400	pH	9.0
SD002	Jul-01	00400	pH	6.0
SD002	Aug-01	00400	pH	9.0
SD002	Aug-01	00400	pH	6.0
SD002	Sep-01	00400	pH	9.0
SD002	Sep-01	00400	pH	6.0
SD002	Oct-01	00400	pH	9.0
SD002	Oct-01	00400	pH	6.0
SD002	Nov-01	00400	pH	9.0
SD002	Nov-01	00400	pH	6.0
SD002	Dec-01	00400	pH	9.0
SD002	Dec-01	00400	pH	6.0
SD002	Jan-02	00400	pH	9.0
SD002	Jan-02	00400	pH	6.0
SD002	Feb-02	00400	pH	9.0
SD002	Feb-02	00400	pH	6.0
SD002	Mar-02	00400	pH	9.0
SD002	Mar-02	00400	pH	6.0
SD002	Apr-02	00400	pH	9.0
SD002	Apr-02	00400	pH	6.0
SD002	May-02	00400	pH	9.0
SD002	May-02	00400	pH	6.0
SD002	Jun-02	00400	pH	9.0
SD002	Jun-02	00400	pH	6.0
SD002	Jul-02	00400	pH	9.0

7.14	SU	N	N	InstantMax
7.11	SU	N	N	InstantMin
7.11	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.09	SU	N	N	InstantMax
6.93	SU	N	N	InstantMin
6.92	SU	N	N	InstantMax
6.08	SU	N	N	InstantMin
6.89	SU	N	N	InstantMax
6.88	SU	N	N	InstantMin
7.22	SU	N	N	InstantMax
6.38	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
6.84	SU	N	N	InstantMin
7.33	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.05	SU	N	N	InstantMax
7.05	SU	N	N	InstantMin
7.04	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.97	SU	N	N	InstantMin
6.72	SU	N	N	InstantMax
6.66	SU	N	N	InstantMin
6.65	SU	N	N	InstantMax
6.64	SU	N	N	InstantMin
6.67	SU	N	N	InstantMax
6.39	SU	N	N	InstantMin
6.53	SU	N	N	InstantMax
6.49	SU	N	N	InstantMin
6.46	SU	N	N	InstantMax
6.3	SU	N	N	InstantMin
6.63	SU	N	N	InstantMax
6.31	SU	N	N	InstantMin
6.52	SU	N	N	InstantMax
6.36	SU	N	N	InstantMin
7.38	SU	N	N	InstantMax
6.37	SU	N	N	InstantMin
7.38	SU	N	N	InstantMax
7.27	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7	SU	N	N	InstantMax

SD002	Jul-02	00400	pH	6.0
SD002	Aug-02	00400	pH	9.0
SD002	Aug-02	00400	pH	6.0
SD002	Sep-02	00400	pH	9.0
SD002	Sep-02	00400	pH	6.0
SD002	Oct-02	00400	pH	9.0
SD002	Oct-02	00400	pH	6.0
SD002	Nov-02	00400	pH	9.0
SD002	Nov-02	00400	pH	6.0
SD002	Dec-02	00400	pH	9.0
SD002	Dec-02	00400	pH	6.0
SD002	Jan-03	00400	pH	9.0
SD002	Jan-03	00400	pH	6.0
SD002	Feb-03	00400	pH	9.0
SD002	Feb-03	00400	pH	6.0
SD002	Mar-03	00400	pH	9.0
SD002	Mar-03	00400	pH	6.0
SD002	Apr-03	00400	pH	9.0
SD002	Apr-03	00400	pH	6.0
SD002	May-03	00400	pH	9.0
SD002	May-03	00400	pH	6.0
SD002	Jun-03	00400	pH	9.0
SD002	Jun-03	00400	pH	6.0
SD002	Jul-03	00400	pH	9.0
SD002	Jul-03	00400	pH	6.0
SD002	Aug-03	00400	pH	9.0
SD002	Aug-03	00400	pH	6.0
SD002	Sep-03	00400	pH	9.0
SD002	Sep-03	00400	pH	6.0
SD002	Oct-03	00400	pH	9.0
SD002	Oct-03	00400	pH	6.0
SD002	Nov-03	00400	pH	9.0
SD002	Nov-03	00400	pH	6.0
SD002	Dec-03	00400	pH	9.0
SD002	Dec-03	00400	pH	6.0
SD002	Jan-04	00400	pH	9.0
SD002	Jan-04	00400	pH	6.0
SD002	Feb-04	00400	pH	9.0
SD002	Feb-04	00400	pH	6.0
SD002	Mar-04	00400	pH	9.0
SD002	Mar-04	00400	pH	6.0
SD002	Apr-04	00400	pH	9.0
SD002	Apr-04	00400	pH	6.0
SD002	May-04	00400	pH	9.0
SD002	May-04	00400	pH	6.0
SD002	Jun-04	00400	pH	9.0
SD002	Jun-04	00400	pH	6.0

6.87	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
6.85	SU	N	N	InstantMax
6.82	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.21	SU	N	N	InstantMax
7.16	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.29	SU	N	N	InstantMin
7.26	SU	N	N	InstantMax
7.33	SU	N	N	InstantMin
7.26	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.23	SU	N	N	InstantMax
7.15	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.4	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.23	SU	N	N	InstantMax
7.23	SU	N	N	InstantMin
7.36	SU	N	N	InstantMax
7.21	SU	N	N	InstantMin
7.44	SU	N	N	InstantMax
7.41	SU	N	N	InstantMin
7.6	SU	N	N	InstantMax
7.53	SU	N	N	InstantMin
7.6	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.45	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
6.7	SU	N	N	InstantMax
6.6	SU	N	N	InstantMin
6.8	SU	N	N	InstantMax
6.7	SU	N	N	InstantMin
6.99	SU	N	N	InstantMax
6.64	SU	N	N	InstantMin

SD002	Jul-04	00400	pH	9.0
SD002	Jul-04	00400	pH	6.0
SD002	Aug-04	00400	pH	9.0
SD002	Aug-04	00400	pH	6.0
SD002	Sep-04	00400	pH	9.0
SD002	Sep-04	00400	pH	6.0
SD002	Oct-04	00400	pH	9.0
SD002	Oct-04	00400	pH	6.0
SD002	Nov-04	00400	pH	9.0
SD002	Nov-04	00400	pH	6.0
SD002	Dec-04	00400	pH	9.0
SD002	Dec-04	00400	pH	6.0
SD002	Jan-05	00400	pH	9.0
SD002	Jan-05	00400	pH	6.0
SD002	Feb-05	00400	pH	9.0
SD002	Feb-05	00400	pH	6.0
SD002	Mar-05	00400	pH	9.0
SD002	Mar-05	00400	pH	6.0
SD002	Apr-05	00400	pH	9.0
SD002	Apr-05	00400	pH	6.0
SD002	May-05	00400	pH	9.0
SD002	May-05	00400	pH	6.0
SD002	Jun-05	00400	pH	9.0
SD002	Jun-05	00400	pH	6.0
SD002	Jul-05	00400	pH	9.0
SD002	Jul-05	00400	pH	6.0
SD002	Aug-05	00400	pH	9.0
SD002	Aug-05	00400	pH	6.0
SD002	Sep-05	00400	pH	9.0
SD002	Sep-05	00400	pH	6.0
SD002	Oct-05	00400	pH	9.0
SD002	Oct-05	00400	pH	6.0
SD002	Nov-05	00400	pH	9.0
SD002	Nov-05	00400	pH	6.0
SD002	Dec-05	00400	pH	9.0
SD002	Dec-05	00400	pH	6.0
SD002	Jan-06	00400	pH	9.0
SD002	Jan-06	00400	pH	6.0
SD002	Feb-06	00400	pH	9.0
SD002	Feb-06	00400	pH	6.0
SD002	Mar-06	00400	pH	9.0
SD002	Mar-06	00400	pH	6.0
SD002	Apr-06	00400	pH	9.0
SD002	Apr-06	00400	pH	6.0
SD002	May-06	00400	pH	9.0
SD002	May-06	00400	pH	6.0
SD002	Jun-06	00400	pH	9.0

7.4	SU	N	N	InstantMax
6.4	SU	N	N	InstantMin
7.26	SU	N	N	InstantMax
6.41	SU	N	N	InstantMin
7.01	SU	N	N	InstantMax
6.11	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
7.05	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
7.25	SU	N	N	InstantMax
7.24	SU	N	N	InstantMin
7.49	SU	N	N	InstantMax
7.05	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.24	SU	N	N	InstantMax
7.22	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.19	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
6.94	SU	N	N	InstantMin
7.17	SU	N	N	InstantMax
7.02	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
7.14	SU	N	N	InstantMin
7.21	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.36	SU	N	N	InstantMax
7.25	SU	N	N	InstantMin
7.89	SU	N	N	InstantMax
7.35	SU	N	N	InstantMin
7.98	SU	N	N	InstantMax
7.78	SU	N	N	InstantMin
8.41	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
8.28	SU	N	N	InstantMax
8.04	SU	N	N	InstantMin
7.53	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
8.32	SU	N	N	InstantMax
8.21	SU	N	N	InstantMin
7.4	SU	N	N	InstantMax

SD002	Jun-06	00400	pH	6.0
SD002	Jul-06	00400	pH	9.0
SD002	Jul-06	00400	pH	6.0
SD002	Aug-06	00400	pH	9.0
SD002	Aug-06	00400	pH	6.0
SD002	Sep-06	00400	pH	9.0
SD002	Sep-06	00400	pH	6.0
SD002	Oct-06	00400	pH	9.0
SD002	Oct-06	00400	pH	6.0
SD002	Nov-06	00400	pH	9.0
SD002	Nov-06	00400	pH	6.0
SD002	Dec-06	00400	pH	9.0
SD002	Dec-06	00400	pH	6.0
SD002	Jan-07	00400	pH	9.0
SD002	Jan-07	00400	pH	6.0
SD002	Feb-07	00400	pH	9.0
SD002	Feb-07	00400	pH	6.0
SD002	Mar-07	00400	pH	9.0
SD002	Mar-07	00400	pH	6.0
SD002	Apr-07	00400	pH	9.0
SD002	Apr-07	00400	pH	6.0
SD002	May-07	00400	pH	9.0
SD002	May-07	00400	pH	6.0
SD002	Jun-07	00400	pH	9.0
SD002	Jun-07	00400	pH	6.0
SD002	Jul-07	00400	pH	9.0
SD002	Jul-07	00400	pH	6.0
SD002	Aug-07	00400	pH	9.0
SD002	Aug-07	00400	pH	6.0
SD002	Sep-07	00400	pH	9.0
SD002	Sep-07	00400	pH	6.0
SD002	Oct-07	00400	pH	9.0
SD002	Oct-07	00400	pH	6.0
SD002	Nov-07	00400	pH	9.0
SD002	Nov-07	00400	pH	6.0
SD002	Dec-07	00400	pH	9.0
SD002	Dec-07	00400	pH	6.0
SD002	Jan-08	00400	pH	9.0
SD002	Jan-08	00400	pH	6.0
SD002	Feb-08	00400	pH	9.0
SD002	Feb-08	00400	pH	6.0
SD002	Mar-08	00400	pH	9.0
SD002	Mar-08	00400	pH	6.0
SD002	Apr-08	00400	pH	9.0
SD002	Apr-08	00400	pH	6.0
SD002	May-08	00400	pH	9.0
SD002	May-08	00400	pH	6.0

7.07	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.32	SU	N	N	InstantMax
7.29	SU	N	N	InstantMin
7.21	SU	N	N	InstantMax
7.14	SU	N	N	InstantMin
7.22	SU	N	N	InstantMax
7.18	SU	N	N	InstantMin
7.7	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.41	SU	N	N	InstantMax
6.95	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.12	SU	N	N	InstantMax
7.05	SU	N	N	InstantMin
7.07	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7.07	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.07	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7.04	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.25	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
7.07	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.03	SU	N	N	InstantMax
6.92	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
6.8	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
6.99	SU	N	N	InstantMin

SD002	Jun-08	00400	pH	9.0
SD002	Jun-08	00400	pH	6.0
SD002	Jul-08	00400	pH	9.0
SD002	Jul-08	00400	pH	6.0
SD002	Aug-08	00400	pH	9.0
SD002	Aug-08	00400	pH	6.0
SD002	Sep-08	00400	pH	9.0
SD002	Sep-08	00400	pH	6.0
SD002	Oct-08	00400	pH	9.0
SD002	Oct-08	00400	pH	6.0
SD002	Nov-08	00400	pH	9.0
SD002	Nov-08	00400	pH	6.0
SD002	Dec-08	00400	pH	9.0
SD002	Dec-08	00400	pH	6.0
SD002	Jan-09	00400	pH	9.0
SD002	Jan-09	00400	pH	6.0
SD002	Feb-09	00400	pH	9.0
SD002	Feb-09	00400	pH	6.0
SD002	Mar-09	00400	pH	9.0
SD002	Mar-09	00400	pH	6.0
SD002	Apr-09	00400	pH	9.0
SD002	Apr-09	00400	pH	6.0
SD002	May-09	00400	pH	9.0
SD002	May-09	00400	pH	6.0
SD002	Jun-09	00400	pH	9.0
SD002	Jun-09	00400	pH	6.0
SD002	Jul-09	00400	pH	9.0
SD002	Jul-09	00400	pH	6.0
SD002	Aug-09	00400	pH	9.0
SD002	Aug-09	00400	pH	6.0
SD002	Sep-09	00400	pH	9.0
SD002	Sep-09	00400	pH	6.0
SD002	Oct-09	00400	pH	9.0
SD002	Oct-09	00400	pH	6.0
SD002	Nov-09	00400	pH	9.0
SD002	Nov-09	00400	pH	6.0
SD002	Dec-09	00400	pH	9.0
SD002	Dec-09	00400	pH	6.0
SD002	Jan-10	00400	pH	9.0
SD002	Jan-10	00400	pH	6.0
SD002	Feb-10	00400	pH	9.0
SD002	Feb-10	00400	pH	6.0
SD002	Mar-10	00400	pH	9.0
SD002	Mar-10	00400	pH	6.0
SD002	Apr-10	00400	pH	9.0
SD002	Apr-10	00400	pH	6.0
SD002	May-10	00400	pH	9.0

7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.18	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7.08	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.4	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.24	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
7.35	SU	N	N	InstantMax
7.31	SU	N	N	InstantMin
7.05	SU	N	N	InstantMax
6.79	SU	N	N	InstantMin
7.09	SU	N	N	InstantMax
6.96	SU	N	N	InstantMin
7.01	SU	N	N	InstantMax
6.94	SU	N	N	InstantMin
7.12	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
7.09	SU	N	N	InstantMin
7.11	SU	N	N	InstantMax
7.09	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.18	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.98	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
7.11	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
6.99	SU	N	N	InstantMax
6.84	SU	N	N	InstantMin
7.02	SU	N	N	InstantMax

SD002	May-10	00400	pH	6.0
SD002	Jun-10	00400	pH	9.0
SD002	Jun-10	00400	pH	6.0
WS003	Aug-06	00400	pH	
WS003	Sep-06	00400	pH	
WS003	Oct-06	00400	pH	
WS003	Nov-06	00400	pH	
WS003	Dec-06	00400	pH	
WS003	Jan-07	00400	pH	
WS003	Sep-07	00400	pH	
WS003	Oct-07	00400	pH	
WS003	Nov-07	00400	pH	
WS003	Dec-07	00400	pH	
WS003	Jan-08	00400	pH	
WS003	Feb-08	00400	pH	
WS003	Mar-08	00400	pH	
WS003	Apr-08	00400	pH	
WS003	May-08	00400	pH	
WS003	Jun-08	00400	pH	
WS003	Jul-08	00400	pH	
WS003	Aug-08	00400	pH	
WS003	Sep-08	00400	pH	
WS003	Oct-08	00400	pH	
WS003	Nov-08	00400	pH	
WS003	Sep-09	00400	pH	
WS003	Oct-09	00400	pH	
WS003	Nov-09	00400	pH	
WS003	Dec-09	00400	pH	
WS003	Apr-10	00400	pH	
WS003	May-10	00400	pH	
WS003	Jun-10	00400	pH	
WS003	Jul-10	00400	pH	
WS003	Aug-10	00400	pH	
WS003	Sep-10	00400	pH	
WS003	Oct-10	00400	pH	
WS003	Nov-10	00400	pH	
WS003	Dec-10	00400	pH	
WS003	Jan-11	00400	pH	
WS003	Feb-11	00400	pH	
WS003	Mar-11	00400	pH	
WS003	Apr-11	00400	pH	
WS003	May-11	00400	pH	
WS003	Jun-11	00400	pH	
WS003	Jul-11	00400	pH	
WS003	Aug-11	00400	pH	
WS003	Sep-11	00400	pH	
WS003	Oct-11	00400	pH	

6.79	SU	N	N	InstantMin
7.47	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
10.4	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
11.63	SU	N	N	CalMoMin
11.3	SU	N	N	CalMoMin
11.1	SU	N	N	CalMoMin
11.3	SU	N	N	CalMoMin
10.4	SU	N	N	CalMoMin
10.7	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
11.7	SU	N	N	CalMoMin
11.7	SU	N	N	CalMoMin
11.7	SU	N	N	CalMoMin
11.7	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
11.3	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
10.5	SU	N	N	CalMoMin
11.3	SU	N	N	CalMoMin
12.1	SU	N	N	CalMoMin
11.9	SU	N	N	CalMoMin
11.5	SU	N	N	CalMoMin
11.3	SU	N	N	CalMoMin
11	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
11.2	SU	N	N	CalMoMin
10.9	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
11	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
9.9	SU	N	N	CalMoMin
10.6	SU	N	N	CalMoMin
10.4	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
11.1	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
9.9	SU	N	N	CalMoMin
11.8	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
11.7	SU	N	N	CalMoMin
12.2	SU	N	N	CalMoMin
11.7	SU	N	N	CalMoMin

WS003	Nov-11	00400	pH
WS003	Dec-11	00400	pH
WS003	Jan-12	00400	pH
WS003	Feb-12	00400	pH
WS003	Mar-12	00400	pH
WS003	Apr-12	00400	pH
WS003	May-12	00400	pH
WS003	Jun-12	00400	pH
WS003	Jul-12	00400	pH
WS003	Aug-12	00400	pH
WS003	Sep-12	00400	pH
WS003	Oct-12	00400	pH
WS003	Nov-12	00400	pH
WS003	Dec-12	00400	pH
WS003	Jan-13	00400	pH
WS003	Feb-13	00400	pH
WS003	Mar-13	00400	pH
WS003	Apr-13	00400	pH
WS003	May-13	00400	pH
WS003	Jun-13	00400	pH
WS003	Jul-13	00400	pH
WS003	Aug-13	00400	pH
WS003	Sep-13	00400	pH
WS003	Oct-13	00400	pH
WS003	Nov-13	00400	pH
WS004	Aug-06	00400	pH
WS004	Sep-06	00400	pH
WS004	Oct-06	00400	pH
WS004	Nov-06	00400	pH
WS004	Dec-06	00400	pH
WS004	Jan-07	00400	pH
WS004	Nov-07	00400	pH
WS004	Dec-07	00400	pH
WS004	Jan-08	00400	pH
WS004	Nov-08	00400	pH
WS004	Sep-09	00400	pH
WS004	Oct-09	00400	pH
WS004	Nov-09	00400	pH
WS004	Dec-09	00400	pH
WS004	Apr-10	00400	pH
WS004	May-10	00400	pH
WS004	Jun-10	00400	pH
WS004	Jul-10	00400	pH
WS004	Aug-10	00400	pH
WS004	Sep-10	00400	pH
WS004	Oct-10	00400	pH
WS004	Nov-10	00400	pH

10.6	SU	N	N	CalMoMin
10.6	SU	N	N	CalMoMin
9.2	SU	N	N	CalMoMin
11	SU	N	N	CalMoMin
10.6	SU	N	N	CalMoMin
11.1	SU	N	N	CalMoMin
8.2	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
8.4	SU	N	N	CalMoMin
8.4	SU	N	N	CalMoMin
5.4	SU	N	N	CalMoMin
10.8	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
10.1	SU	N	N	CalMoMin
11.3	SU	N	N	CalMoMin
10.4	SU	N	N	CalMoMin
7.6	SU	N	N	CalMoMin
3	SU	N	N	CalMoMin
7.7	SU	N	N	CalMoMin
9.6	SU	N	N	CalMoMin
9.5	SU	N	N	CalMoMin
10.9	SU	N	N	CalMoMin
7.4	SU	N	N	CalMoMin
8.4	SU	N	N	CalMoMin
8.4	SU	N	N	CalMoMin
8.7	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
7.9	SU	N	N	CalMoMax
8	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8	SU	N	N	CalMoMax
8	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax

WS004	Dec-10	00400	pH
WS004	Jan-11	00400	pH
WS004	Feb-11	00400	pH
WS004	Mar-11	00400	pH
WS004	Apr-11	00400	pH
WS004	May-11	00400	pH
WS004	Jun-11	00400	pH
WS004	Jul-11	00400	pH
WS004	Aug-11	00400	pH
WS004	Sep-11	00400	pH
WS004	Oct-11	00400	pH
WS004	Nov-11	00400	pH
WS004	Dec-11	00400	pH
WS004	Jan-12	00400	pH
WS004	Feb-12	00400	pH
WS004	Mar-12	00400	pH
WS004	Apr-12	00400	pH
WS004	May-12	00400	pH
WS004	Jun-12	00400	pH
WS004	Jul-12	00400	pH
WS004	Aug-12	00400	pH
WS004	Sep-12	00400	pH
WS004	Oct-12	00400	pH
WS004	Nov-12	00400	pH
WS004	Dec-12	00400	pH
WS004	Jan-13	00400	pH
WS004	Feb-13	00400	pH
WS004	Mar-13	00400	pH
WS004	Apr-13	00400	pH
WS004	May-13	00400	pH
WS004	Jun-13	00400	pH
WS004	Jul-13	00400	pH
WS004	Aug-13	00400	pH
WS004	Sep-13	00400	pH
WS004	Oct-13	00400	pH
WS004	Nov-13	00400	pH
WS005	Sep-07	00400	pH
WS005	Oct-07	00400	pH
WS005	Nov-07	00400	pH
WS005	Dec-07	00400	pH
WS005	Jan-08	00400	pH
WS005	Feb-08	00400	pH
WS005	Mar-08	00400	pH
WS005	Apr-08	00400	pH
WS005	May-08	00400	pH
WS005	Jun-08	00400	pH
WS005	Jul-08	00400	pH

8.2	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.4	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.4	SU	N	N	CalMoMax
8.4	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.4	SU	N	N	CalMoMax
8.5	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.6	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.4	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.9	SU	N	N	CalMoMax
9.6	SU	N	N	CalMoMax
9.9	SU	N	N	CalMoMax
9.5	SU	N	N	CalMoMax
9.6	SU	N	N	CalMoMax
8.5	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.4	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.8	SU	N	N	CalMoMax
9.1	SU	N	N	CalMoMax

WS005	Aug-08	00400	pH
WS005	Sep-08	00400	pH
WS005	Oct-08	00400	pH
WS005	Nov-08	00400	pH
WS005	Sep-09	00400	pH
WS005	Oct-09	00400	pH
WS005	Nov-09	00400	pH
WS005	Dec-09	00400	pH
WS005	Apr-10	00400	pH
WS005	May-10	00400	pH
WS005	Jun-10	00400	pH
WS005	Jul-10	00400	pH
WS005	Aug-10	00400	pH
WS005	Sep-10	00400	pH
WS005	Oct-10	00400	pH
WS005	Nov-10	00400	pH
WS005	Dec-10	00400	pH
WS005	Jan-11	00400	pH
WS005	Feb-11	00400	pH
WS005	Mar-11	00400	pH
WS005	Apr-11	00400	pH
WS005	May-11	00400	pH
WS005	Jun-11	00400	pH
WS005	Jul-11	00400	pH
WS005	Aug-11	00400	pH
WS005	Sep-11	00400	pH
WS005	Oct-11	00400	pH
WS005	Nov-11	00400	pH
WS005	Dec-11	00400	pH
WS005	Jan-12	00400	pH
WS005	Feb-12	00400	pH
WS005	Mar-12	00400	pH
WS005	Apr-12	00400	pH
WS005	May-12	00400	pH
WS005	Jun-12	00400	pH
WS005	Jul-12	00400	pH
WS005	Aug-12	00400	pH
WS005	Sep-12	00400	pH
WS005	Oct-12	00400	pH
WS005	Nov-12	00400	pH
WS005	Dec-12	00400	pH
WS005	Jan-13	00400	pH
WS005	Feb-13	00400	pH
WS005	Mar-13	00400	pH
WS005	Apr-13	00400	pH
WS005	May-13	00400	pH
WS005	Jun-13	00400	pH

9	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.8	SU	N	N	CalMoMax
8.9	SU	N	N	CalMoMax
9.2	SU	N	N	CalMoMax
9.1	SU	N	N	CalMoMax
9	SU	N	N	CalMoMax
9.1	SU	N	N	CalMoMax
9.2	SU	N	N	CalMoMax
9.4	SU	N	N	CalMoMax
9.4	SU	N	N	CalMoMax
9.6	SU	N	N	CalMoMax
9.4	SU	N	N	CalMoMax
9.1	SU	N	N	CalMoMax
9.3	SU	N	N	CalMoMax
9.4	SU	N	N	CalMoMax
9.5	SU	N	N	CalMoMax
9.5	SU	N	N	CalMoMax
9.4	SU	N	N	CalMoMax
9.8	SU	N	N	CalMoMax
9.7	SU	N	N	CalMoMax
9.8	SU	N	N	CalMoMax
9.9	SU	N	N	CalMoMax
10	SU	N	N	CalMoMax
9.8	SU	N	N	CalMoMax
9.7	SU	N	N	CalMoMax
9.2	SU	N	N	CalMoMax
9.4	SU	N	N	CalMoMax
8.8	SU	N	N	CalMoMax
9.3	SU	N	N	CalMoMax
9.5	SU	N	N	CalMoMax
9.2	SU	N	N	CalMoMax
9.1	SU	N	N	CalMoMax
8.9	SU	N	N	CalMoMax
8.6	SU	N	N	CalMoMax
8.8	SU	N	N	CalMoMax
8.6	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.8	SU	N	N	CalMoMax
8.8	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.6	SU	N	N	CalMoMax
8.8	SU	N	N	CalMoMax
8.6	SU	N	N	CalMoMax

WS005	Jul-13	00400	pH
WS005	Aug-13	00400	pH
WS005	Sep-13	00400	pH
WS005	Oct-13	00400	pH
WS005	Nov-13	00400	pH
GW001	Oct-99	00406	pH, Field
GW001	Apr-00	00406	pH, Field
GW001	Jul-00	00406	pH, Field
GW001	Oct-00	00406	pH, Field
GW002	Oct-99	00406	pH, Field
GW002	Jul-00	00406	pH, Field
GW002	Oct-00	00406	pH, Field
GW003	Oct-99	00406	pH, Field
GW003	Apr-00	00406	pH, Field
GW003	Jul-00	00406	pH, Field
GW003	Oct-00	00406	pH, Field
GW003	Apr-01	00406	pH, Field
GW003	Jul-01	00406	pH, Field
GW003	Oct-01	00406	pH, Field
GW003	Apr-02	00406	pH, Field
GW003	Jul-02	00406	pH, Field
GW003	Oct-02	00406	pH, Field
GW003	Apr-03	00406	pH, Field
GW003	Jul-03	00406	pH, Field
GW003	Oct-03	00406	pH, Field
GW003	Apr-04	00406	pH, Field
GW003	Jul-04	00406	pH, Field
GW003	Oct-04	00406	pH, Field
GW003	Apr-05	00406	pH, Field
GW003	Jul-05	00406	pH, Field
GW003	Oct-05	00406	pH, Field
GW003	Apr-06	00406	pH, Field
GW003	Jul-06	00406	pH, Field
GW003	Oct-06	00406	pH, Field
GW003	Apr-07	00406	pH, Field
GW003	Jul-07	00406	pH, Field
GW003	Oct-07	00406	pH, Field
GW003	Apr-08	00406	pH, Field
GW003	Jul-08	00406	pH, Field
GW003	Oct-08	00406	pH, Field
GW003	Apr-09	00406	pH, Field
GW003	Jul-09	00406	pH, Field
GW003	Oct-09	00406	pH, Field
GW003	Apr-10	00406	pH, Field
GW003	Jul-10	00406	pH, Field
GW003	Oct-10	00406	pH, Field
GW003	Apr-11	00406	pH, Field

9	SU	N	N	CalMoMax
9.2	SU	N	N	CalMoMax
8.9	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.9	SU	N	N	CalMoMax
	SU	N	N	SingleVal
	SU	N	N	SingleVal
6.89	SU	N	N	SingleVal
	SU	N	N	SingleVal
	SU	N	N	SingleVal
5.99	SU	N	N	SingleVal
	SU	N	N	SingleVal
6.82	SU	N	N	SingleVal
6.81	SU	N	N	SingleVal
6.89	SU	N	N	SingleVal
6.85	SU	N	N	SingleVal
6.96	SU	N	N	SingleVal
6.81	SU	N	N	SingleVal
6.1	SU	N	N	SingleVal
7.02	SU	N	N	SingleVal
6.84	SU	N	N	SingleVal
7.29	SU	N	N	SingleVal
6.92	SU	N	N	SingleVal
7.01	SU	N	N	SingleVal
7.09	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
7.01	SU	N	N	SingleVal
6.75	SU	N	N	SingleVal
6.87	SU	N	N	SingleVal
6.87	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.62	SU	N	N	SingleVal
6.68	SU	N	N	SingleVal
6.98	SU	N	N	SingleVal
6.88	SU	N	N	SingleVal
6.96	SU	N	N	SingleVal
6.76	SU	N	N	SingleVal
6.99	SU	N	N	SingleVal
7.03	SU	N	N	SingleVal
7.02	SU	N	N	SingleVal
6.93	SU	N	N	SingleVal
6.95	SU	N	N	SingleVal
6.98	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
6.65	SU	N	N	SingleVal
7.4	SU	N	N	SingleVal

GW003	Jul-11	00406	pH, Field
GW003	Oct-11	00406	pH, Field
GW003	Apr-12	00406	pH, Field
GW003	Jul-12	00406	pH, Field
GW003	Oct-12	00406	pH, Field
GW003	Apr-13	00406	pH, Field
GW003	Jul-13	00406	pH, Field
GW003	Oct-13	00406	pH, Field
GW004	Oct-99	00406	pH, Field
GW004	Apr-00	00406	pH, Field
GW004	Jul-00	00406	pH, Field
GW004	Oct-00	00406	pH, Field
GW004	Apr-01	00406	pH, Field
GW004	Jul-01	00406	pH, Field
GW004	Oct-01	00406	pH, Field
GW004	Apr-02	00406	pH, Field
GW004	Jul-02	00406	pH, Field
GW004	Oct-02	00406	pH, Field
GW004	Apr-03	00406	pH, Field
GW004	Jul-03	00406	pH, Field
GW004	Oct-03	00406	pH, Field
GW004	Apr-04	00406	pH, Field
GW004	Jul-04	00406	pH, Field
GW004	Oct-04	00406	pH, Field
GW004	Apr-05	00406	pH, Field
GW004	Jul-05	00406	pH, Field
GW004	Oct-05	00406	pH, Field
GW004	Apr-06	00406	pH, Field
GW004	Jul-06	00406	pH, Field
GW004	Oct-06	00406	pH, Field
GW004	Apr-07	00406	pH, Field
GW004	Jul-07	00406	pH, Field
GW004	Oct-07	00406	pH, Field
GW004	Apr-08	00406	pH, Field
GW004	Jul-08	00406	pH, Field
GW004	Oct-08	00406	pH, Field
GW004	Apr-09	00406	pH, Field
GW004	Jul-09	00406	pH, Field
GW004	Oct-09	00406	pH, Field
GW004	Apr-10	00406	pH, Field
GW004	Jul-10	00406	pH, Field
GW004	Oct-10	00406	pH, Field
GW004	Apr-11	00406	pH, Field
GW004	Jul-11	00406	pH, Field
GW004	Oct-11	00406	pH, Field
GW004	Apr-12	00406	pH, Field
GW004	Jul-12	00406	pH, Field

7.2	SU	N	N	SingleVal
7.2	SU	N	N	SingleVal
7.4	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
7.35	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
7	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
6	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
5.99	SU	N	N	SingleVal
6	SU	N	N	SingleVal
6	SU	N	N	SingleVal
5.93	SU	N	N	SingleVal
6.15	SU	N	N	SingleVal
6.49	SU	N	N	SingleVal
6.68	SU	N	N	SingleVal
6.91	SU	N	N	SingleVal
6.05	SU	Y	N	SingleVal
6.43	SU	N	N	SingleVal
6.23	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.22	SU	N	N	SingleVal
6.29	SU	N	N	SingleVal
5.94	SU	N	N	SingleVal
6.29	SU	N	N	SingleVal
6.66	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
6.15	SU	N	N	SingleVal
6.08	SU	N	N	SingleVal
6.28	SU	N	N	SingleVal
6.33	SU	N	N	SingleVal
6.13	SU	N	N	SingleVal
6.15	SU	N	N	SingleVal
6.44	SU	N	N	SingleVal
6.2	SU	N	N	SingleVal
6.19	SU	N	N	SingleVal
6.16	SU	N	N	SingleVal
6.26	SU	N	N	SingleVal
6.28	SU	N	N	SingleVal
6.1	SU	N	N	SingleVal
6.26	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.2	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.2	SU	N	N	SingleVal

GW004	Oct-12	00406	pH, Field
GW004	Apr-13	00406	pH, Field
GW004	Jul-13	00406	pH, Field
GW004	Oct-13	00406	pH, Field
GW005	Oct-99	00406	pH, Field
GW005	Oct-00	00406	pH, Field
GW005	Apr-03	00406	pH, Field
GW006	Oct-99	00406	pH, Field
GW006	Apr-00	00406	pH, Field
GW006	Jul-00	00406	pH, Field
GW006	Oct-00	00406	pH, Field
GW006	Apr-01	00406	pH, Field
GW006	Jul-01	00406	pH, Field
GW006	Oct-01	00406	pH, Field
GW006	Apr-02	00406	pH, Field
GW006	Jul-02	00406	pH, Field
GW006	Oct-02	00406	pH, Field
GW006	Apr-03	00406	pH, Field
GW006	Jul-03	00406	pH, Field
GW006	Oct-03	00406	pH, Field
GW006	Apr-04	00406	pH, Field
GW006	Jul-04	00406	pH, Field
GW006	Oct-04	00406	pH, Field
GW006	Apr-05	00406	pH, Field
GW006	Jul-05	00406	pH, Field
GW006	Oct-05	00406	pH, Field
GW006	Apr-06	00406	pH, Field
GW006	Jul-06	00406	pH, Field
GW006	Oct-06	00406	pH, Field
GW006	Apr-07	00406	pH, Field
GW006	Jul-07	00406	pH, Field
GW006	Oct-07	00406	pH, Field
GW006	Apr-08	00406	pH, Field
GW006	Jul-08	00406	pH, Field
GW006	Oct-08	00406	pH, Field
GW006	Apr-09	00406	pH, Field
GW006	Jul-09	00406	pH, Field
GW006	Oct-09	00406	pH, Field
GW006	Apr-10	00406	pH, Field
GW006	Jul-10	00406	pH, Field
GW006	Oct-10	00406	pH, Field
GW006	Apr-11	00406	pH, Field
GW006	Jul-11	00406	pH, Field
GW006	Oct-11	00406	pH, Field
GW006	Apr-12	00406	pH, Field
GW006	Jul-12	00406	pH, Field
GW006	Oct-12	00406	pH, Field

6.35	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
6.2	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
	SU	N	N	SingleVal
6.53	SU	Y	N	SingleVal
6.6	SU	N	N	SingleVal
6.52	SU	N	N	SingleVal
6.49	SU	N	N	SingleVal
6.57	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.81	SU	N	N	SingleVal
6.57	SU	N	N	SingleVal
6.89	SU	N	N	SingleVal
6.81	SU	N	N	SingleVal
7.3	SU	N	N	SingleVal
6.53	SU	Y	N	SingleVal
6.56	SU	N	N	SingleVal
6.68	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.61	SU	N	N	SingleVal
6.47	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.96	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
6.47	SU	N	N	SingleVal
6.57	SU	N	N	SingleVal
6.67	SU	N	N	SingleVal
6.71	SU	N	N	SingleVal
6.47	SU	N	N	SingleVal
6.36	SU	N	N	SingleVal
6.71	SU	N	N	SingleVal
6.56	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.45	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
6.56	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal

GW006	Apr-13	00406	pH, Field
GW006	Jul-13	00406	pH, Field
GW006	Oct-13	00406	pH, Field
GW007	Oct-99	00406	pH, Field
GW007	Apr-00	00406	pH, Field
GW007	Jul-00	00406	pH, Field
GW007	Oct-00	00406	pH, Field
GW007	Apr-01	00406	pH, Field
GW007	Jul-01	00406	pH, Field
GW007	Oct-01	00406	pH, Field
GW007	Apr-02	00406	pH, Field
GW007	Jul-02	00406	pH, Field
GW007	Oct-02	00406	pH, Field
GW007	Apr-03	00406	pH, Field
GW007	Jul-03	00406	pH, Field
GW007	Oct-03	00406	pH, Field
GW007	Apr-04	00406	pH, Field
GW007	Jul-04	00406	pH, Field
GW007	Oct-04	00406	pH, Field
GW007	Apr-05	00406	pH, Field
GW007	Jul-05	00406	pH, Field
GW007	Oct-05	00406	pH, Field
GW007	Apr-06	00406	pH, Field
GW007	Jul-06	00406	pH, Field
GW007	Oct-06	00406	pH, Field
GW007	Apr-07	00406	pH, Field
GW007	Jul-07	00406	pH, Field
GW007	Oct-07	00406	pH, Field
GW007	Apr-08	00406	pH, Field
GW007	Jul-08	00406	pH, Field
GW007	Oct-08	00406	pH, Field
GW007	Apr-09	00406	pH, Field
GW007	Jul-09	00406	pH, Field
GW007	Oct-09	00406	pH, Field
GW007	Apr-10	00406	pH, Field
GW007	Jul-10	00406	pH, Field
GW007	Oct-10	00406	pH, Field
GW007	Apr-11	00406	pH, Field
GW007	Jul-11	00406	pH, Field
GW007	Oct-11	00406	pH, Field
GW007	Apr-12	00406	pH, Field
GW007	Jul-12	00406	pH, Field
GW007	Oct-12	00406	pH, Field
GW007	Apr-13	00406	pH, Field
GW007	Jul-13	00406	pH, Field
GW007	Oct-13	00406	pH, Field
GW008	Oct-99	00406	pH, Field

6.6	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.74	SU	N	N	SingleVal
7.04	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
7.04	SU	N	N	SingleVal
6.82	SU	N	N	SingleVal
6.81	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.94	SU	N	N	SingleVal
6.76	SU	N	N	SingleVal
7.3	SU	N	N	SingleVal
6.84	SU	Y	N	SingleVal
6.93	SU	N	N	SingleVal
6.91	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal
6.92	SU	N	N	SingleVal
6.94	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.89	SU	N	N	SingleVal
7.03	SU	N	N	SingleVal
7.5	SU	N	N	SingleVal
7.04	SU	N	N	SingleVal
6.93	SU	N	N	SingleVal
6.88	SU	N	N	SingleVal
7.01	SU	N	N	SingleVal
6.94	SU	N	N	SingleVal
7.08	SU	N	N	SingleVal
7.45	SU	N	N	SingleVal
7.63	SU	N	N	SingleVal
6.86	SU	N	N	SingleVal
6.83	SU	N	N	SingleVal
7.06	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
7.2	SU	N	N	SingleVal
7.12	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
6.8	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
6.8	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
7.2	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal

GW008	Apr-00	00406	pH, Field
GW008	Jul-00	00406	pH, Field
GW008	Oct-00	00406	pH, Field
GW008	Apr-01	00406	pH, Field
GW008	Jul-01	00406	pH, Field
GW008	Oct-01	00406	pH, Field
GW008	Apr-02	00406	pH, Field
GW008	Jul-02	00406	pH, Field
GW008	Oct-02	00406	pH, Field
GW008	Apr-03	00406	pH, Field
GW008	Jul-03	00406	pH, Field
GW008	Oct-03	00406	pH, Field
GW008	Apr-04	00406	pH, Field
GW008	Jul-04	00406	pH, Field
GW008	Oct-04	00406	pH, Field
GW008	Apr-05	00406	pH, Field
GW008	Jul-05	00406	pH, Field
GW008	Oct-05	00406	pH, Field
GW008	Apr-06	00406	pH, Field
GW008	Jul-06	00406	pH, Field
GW008	Oct-06	00406	pH, Field
GW008	Apr-07	00406	pH, Field
GW008	Jul-07	00406	pH, Field
GW008	Oct-07	00406	pH, Field
GW008	Apr-08	00406	pH, Field
GW008	Jul-08	00406	pH, Field
GW008	Oct-08	00406	pH, Field
GW008	Apr-09	00406	pH, Field
GW008	Jul-09	00406	pH, Field
GW008	Oct-09	00406	pH, Field
GW008	Apr-10	00406	pH, Field
GW008	Jul-10	00406	pH, Field
GW008	Oct-10	00406	pH, Field
GW008	Apr-11	00406	pH, Field
GW008	Jul-11	00406	pH, Field
GW008	Oct-11	00406	pH, Field
GW008	Apr-12	00406	pH, Field
GW008	Jul-12	00406	pH, Field
GW008	Oct-12	00406	pH, Field
GW008	Apr-13	00406	pH, Field
GW008	Jul-13	00406	pH, Field
GW008	Oct-13	00406	pH, Field
GW009	Oct-99	00406	pH, Field
GW009	Apr-00	00406	pH, Field
GW009	Jul-00	00406	pH, Field
GW009	Oct-00	00406	pH, Field
GW009	Apr-01	00406	pH, Field

6.57	SU	N	N	SingleVal
6.69	SU	N	N	SingleVal
6.61	SU	N	N	SingleVal
6.66	SU	N	N	SingleVal
6.52	SU	N	N	SingleVal
6.59	SU	N	N	SingleVal
6.87	SU	N	N	SingleVal
6.71	SU	N	N	SingleVal
7.3	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
66	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
6.74	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.45	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal
7.02	SU	N	N	SingleVal
7	SU	N	N	SingleVal
6.67	SU	N	N	SingleVal
6.59	SU	N	N	SingleVal
6.65	SU	N	N	SingleVal
6.85	SU	N	N	SingleVal
6.8	SU	N	N	SingleVal
6.54	SU	N	N	SingleVal
7	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.67	SU	N	N	SingleVal
6.84	SU	N	N	SingleVal
6.62	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.88	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal
6.8	SU	N	N	SingleVal
6.8	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.83	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal
5.91	SU	N	N	SingleVal
5.8	SU	N	N	SingleVal
5.97	SU	N	N	SingleVal
5.93	SU	N	N	SingleVal
5.9	SU	N	N	SingleVal

GW009	Jul-01	00406	pH, Field
GW009	Oct-01	00406	pH, Field
GW009	Apr-02	00406	pH, Field
GW009	Jul-02	00406	pH, Field
GW009	Oct-02	00406	pH, Field
GW009	Apr-03	00406	pH, Field
GW009	Jul-03	00406	pH, Field
GW009	Oct-03	00406	pH, Field
GW009	Apr-04	00406	pH, Field
GW009	Jul-04	00406	pH, Field
GW009	Oct-04	00406	pH, Field
GW009	Apr-05	00406	pH, Field
GW009	Jul-05	00406	pH, Field
GW009	Oct-05	00406	pH, Field
GW009	Apr-06	00406	pH, Field
GW009	Jul-06	00406	pH, Field
GW009	Oct-06	00406	pH, Field
GW009	Apr-07	00406	pH, Field
GW009	Jul-07	00406	pH, Field
GW009	Oct-07	00406	pH, Field
GW009	Apr-08	00406	pH, Field
GW009	Jul-08	00406	pH, Field
GW009	Oct-08	00406	pH, Field
GW009	Apr-09	00406	pH, Field
GW009	Jul-09	00406	pH, Field
GW009	Oct-09	00406	pH, Field
GW009	Apr-10	00406	pH, Field
GW009	Jul-10	00406	pH, Field
GW009	Oct-10	00406	pH, Field
GW009	Apr-11	00406	pH, Field
GW009	Jul-11	00406	pH, Field
GW009	Oct-11	00406	pH, Field
GW009	Apr-12	00406	pH, Field
GW009	Jul-12	00406	pH, Field
GW009	Oct-12	00406	pH, Field
GW009	Apr-13	00406	pH, Field
GW009	Jul-13	00406	pH, Field
GW009	Oct-13	00406	pH, Field
GW010	Oct-99	00406	pH, Field
GW010	Apr-00	00406	pH, Field
GW010	Jul-00	00406	pH, Field
GW010	Oct-00	00406	pH, Field
GW010	Apr-01	00406	pH, Field
GW010	Jul-01	00406	pH, Field
GW010	Oct-01	00406	pH, Field
GW010	Apr-02	00406	pH, Field
GW010	Jul-02	00406	pH, Field

6.03	SU	N	N	SingleVal
6.05	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.69	SU	N	N	SingleVal
7.32	SU	N	N	SingleVal
5.96	SU	N	N	SingleVal
6.26	SU	N	N	SingleVal
6.18	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal
6.51	SU	N	N	SingleVal
6.05	SU	N	N	SingleVal
5.93	SU	N	N	SingleVal
6.13	SU	N	N	SingleVal
6.52	SU	N	N	SingleVal
7.3	SU	N	N	SingleVal
5.79	SU	N	N	SingleVal
5.63	SU	N	N	SingleVal
6.66	SU	N	N	SingleVal
6.41	SU	N	N	SingleVal
5.63	SU	N	N	SingleVal
6.53	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
5.71	SU	N	N	SingleVal
5.76	SU	N	N	SingleVal
5.75	SU	N	N	SingleVal
6.15	SU	N	N	SingleVal
5.85	SU	N	N	SingleVal
5.8	SU	N	N	SingleVal
5.86	SU	N	N	SingleVal
5.9	SU	N	N	SingleVal
5.5	SU	N	N	SingleVal
5.8	SU	N	N	SingleVal
5.9	SU	N	N	SingleVal
5.7	SU	N	N	SingleVal
6.2	SU	N	N	SingleVal
5.8	SU	N	N	SingleVal
5.8	SU	N	N	SingleVal
5.7	SU	N	N	SingleVal
6.13	SU	N	N	SingleVal
6.13	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.21	SU	N	N	SingleVal
6.22	SU	N	N	SingleVal
6.14	SU	N	N	SingleVal
6.91	SU	N	N	SingleVal
6.97	SU	N	N	SingleVal
6.75	SU	N	N	SingleVal

GW010	Oct-02	00406	pH, Field	
GW010	Apr-03	00406	pH, Field	
GW010	Jul-03	00406	pH, Field	
GW010	Oct-03	00406	pH, Field	
GW010	Apr-04	00406	pH, Field	
GW010	Jul-04	00406	pH, Field	
GW010	Oct-04	00406	pH, Field	
GW010	Apr-05	00406	pH, Field	
GW010	Jul-05	00406	pH, Field	
GW010	Oct-05	00406	pH, Field	
GW010	Apr-06	00406	pH, Field	
GW010	Jul-06	00406	pH, Field	
GW010	Oct-06	00406	pH, Field	
GW010	Apr-07	00406	pH, Field	
GW010	Jul-07	00406	pH, Field	
GW010	Oct-07	00406	pH, Field	
GW010	Apr-08	00406	pH, Field	
GW010	Jul-08	00406	pH, Field	
GW010	Oct-08	00406	pH, Field	
GW010	Apr-09	00406	pH, Field	
GW010	Jul-09	00406	pH, Field	
GW010	Oct-09	00406	pH, Field	
GW010	Apr-10	00406	pH, Field	
GW010	Jul-10	00406	pH, Field	
GW010	Oct-10	00406	pH, Field	
GW010	Apr-11	00406	pH, Field	
GW010	Jul-11	00406	pH, Field	
GW010	Oct-11	00406	pH, Field	
GW010	Apr-12	00406	pH, Field	
GW010	Jul-12	00406	pH, Field	
GW010	Oct-12	00406	pH, Field	
GW010	Apr-13	00406	pH, Field	
GW010	Jul-13	00406	pH, Field	
GW010	Oct-13	00406	pH, Field	
SD001	Oct-99	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-99	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-99	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-99	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-99	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-99	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-00	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-00	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-00	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-00	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-00	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-00	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-00	00530	Solids, Total Suspended (TSS)	30

6.9	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.57	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.8	SU	N	N	SingleVal
6.13	SU	N	N	SingleVal
6.38	SU	N	N	SingleVal
6.01	SU	N	N	SingleVal
6.45	SU	N	N	SingleVal
6.56	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.07	SU	N	N	SingleVal
6.07	SU	N	N	SingleVal
6.75	SU	N	N	SingleVal
6.24	SU	N	N	SingleVal
6.19	SU	N	N	SingleVal
5.87	SU	N	N	SingleVal
6.2	SU	N	N	SingleVal
5.97	SU	N	N	SingleVal
6.43	SU	N	N	SingleVal
6.28	SU	N	N	SingleVal
6.45	SU	N	N	SingleVal
6.36	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.24	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.1	SU	N	N	SingleVal
6.37	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
2.4	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
5.7	mg/L	N	N	CalMoAvg
8.5	mg/L	N	N	DailyMax
2.5	mg/L	N	N	CalMoAvg
2.5	mg/L	N	N	DailyMax
2.2	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
1.2	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
2.2	mg/L	N	N	CalMoAvg
4.4	mg/L	N	N	DailyMax
0.8	mg/L	N	N	CalMoAvg

SD001	Apr-00	00530	Solids, Total Suspended (TSS)	60
SD001	May-00	00530	Solids, Total Suspended (TSS)	30
SD001	May-00	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-00	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-00	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-00	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-00	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-00	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-00	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-00	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-00	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-00	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-00	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-00	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-00	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-00	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-00	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-01	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-01	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-01	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-01	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-01	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-01	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-01	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-01	00530	Solids, Total Suspended (TSS)	60
SD001	May-01	00530	Solids, Total Suspended (TSS)	30
SD001	May-01	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-01	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-01	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-01	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-01	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-01	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-01	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-01	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-01	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-01	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-01	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-01	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-01	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-01	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-01	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-02	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-02	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-02	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-02	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-02	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-02	00530	Solids, Total Suspended (TSS)	60

	1.6	mg/L	N	N	DailyMax
	1.2	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	1	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	3	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	9	mg/L	N	N	CalMoAvg
	15.6	mg/L	N	N	DailyMax
	3.8	mg/L	N	N	CalMoAvg
	4.8	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	4.4	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	4.4	mg/L	N	N	DailyMax
	3.6	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	4.4	mg/L	N	N	CalMoAvg
	6.4	mg/L	N	N	DailyMax
	2.3	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	2.1	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
	3.7	mg/L	N	N	CalMoAvg
	4.2	mg/L	N	N	DailyMax
	6.6	mg/L	N	N	CalMoAvg
	11.2	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	1.7	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	2.1	mg/L	N	N	CalMoAvg
	4.2	mg/L	N	N	DailyMax

SD001	Apr-02	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-02	00530	Solids, Total Suspended (TSS)	60
SD001	May-02	00530	Solids, Total Suspended (TSS)	30
SD001	May-02	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-02	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-02	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-02	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-02	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-02	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-02	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-02	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-02	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-02	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-02	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-02	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-02	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-02	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-02	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-03	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-03	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-03	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-03	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-03	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-03	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-03	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-03	00530	Solids, Total Suspended (TSS)	60
SD001	May-03	00530	Solids, Total Suspended (TSS)	30
SD001	May-03	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-03	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-03	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-03	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-03	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-03	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-03	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-03	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-03	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-03	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-03	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-03	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-03	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-03	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-03	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-04	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-04	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-04	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-04	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-04	00530	Solids, Total Suspended (TSS)	30

	1.1	mg/L	N	N	CalMoAvg
	1.2	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	3	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	1.1	mg/L	N	N	CalMoAvg
	1.2	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	1.1	mg/L	N	N	CalMoAvg
	1.2	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	2.6	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	5.7	mg/L	N	N	CalMoAvg
	6.5	mg/L	N	N	DailyMax
	1.7	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	2.3	mg/L	N	N	CalMoAvg
	3.5	mg/L	N	N	DailyMax
	1.6	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	2.1	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg

SD001	Mar-04	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-04	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-04	00530	Solids, Total Suspended (TSS)	60
SD001	May-04	00530	Solids, Total Suspended (TSS)	30
SD001	May-04	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-04	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-04	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-04	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-04	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-04	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-04	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-04	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-04	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-04	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-04	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-04	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-04	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-04	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-04	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-05	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-05	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-05	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-05	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-05	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-05	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-05	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-05	00530	Solids, Total Suspended (TSS)	60
SD001	May-05	00530	Solids, Total Suspended (TSS)	30
SD001	May-05	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-05	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-05	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-05	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-05	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-05	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-05	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-05	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-05	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-05	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-05	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-05	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-05	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-05	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-05	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-06	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-06	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-06	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-06	00530	Solids, Total Suspended (TSS)	60

<	1	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	5.2	mg/L	N	N	CalMoAvg
	6.4	mg/L	N	N	DailyMax
	2.7	mg/L	N	N	CalMoAvg
	4.4	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1	mg/L	N	N	CalMoAvg
	1	mg/L	N	N	DailyMax
	1.1	mg/L	N	N	CalMoAvg
	1.2	mg/L	N	N	DailyMax
	1.1	mg/L	N	N	CalMoAvg
	1.2	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.4	mg/L	Y	N	CalMoAvg
	1.6	mg/L	Y	N	DailyMax
	2.2	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	1.5	mg/L	N	N	DailyMax
	1.25	mg/L	N	N	CalMoAvg
	1.5	mg/L	N	N	DailyMax
	3.5	mg/L	N	N	CalMoAvg
	5.5	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	3	mg/L	N	N	DailyMax
	4.5	mg/L	N	N	CalMoAvg
	8	mg/L	N	N	DailyMax
	28.7	mg/L	N	N	CalMoAvg
	53	mg/L	N	N	DailyMax
	3.6	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	1.7	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	3.4	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax

SD001	Mar-06	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-06	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-06	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-06	00530	Solids, Total Suspended (TSS)	60
SD001	May-06	00530	Solids, Total Suspended (TSS)	30
SD001	May-06	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-06	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-06	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-06	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-06	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-06	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-06	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-06	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-06	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-06	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-06	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-06	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-06	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-06	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-06	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-07	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-07	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-07	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-07	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-07	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-07	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-07	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-07	00530	Solids, Total Suspended (TSS)	60
SD001	May-07	00530	Solids, Total Suspended (TSS)	30
SD001	May-07	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-07	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-07	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-07	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-07	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-07	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-07	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-07	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-07	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-07	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-07	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-07	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-07	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-07	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-07	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-08	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-08	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-08	00530	Solids, Total Suspended (TSS)	30

<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.4	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	2.2	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	1.65	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	22.1	mg/L	N	N	CalMoAvg
	55.2	mg/L	N	N	DailyMax
	6.8	mg/L	N	N	CalMoAvg
	9.6	mg/L	N	N	DailyMax
	2.6	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	2.4	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	3.8	mg/L	N	N	CalMoAvg
	5.4	mg/L	N	N	DailyMax
	2.5	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	2.6	mg/L	N	N	CalMoAvg
	2.6	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	4.4	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	1.8	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.7	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg

SD001	Feb-08	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-08	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-08	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-08	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-08	00530	Solids, Total Suspended (TSS)	60
SD001	May-08	00530	Solids, Total Suspended (TSS)	30
SD001	May-08	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-08	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-08	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-08	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-08	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-08	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-08	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-08	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-08	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-08	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-08	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-08	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-08	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-08	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-08	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-09	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-09	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-09	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-09	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-09	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-09	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-09	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-09	00530	Solids, Total Suspended (TSS)	60
SD001	May-09	00530	Solids, Total Suspended (TSS)	30
SD001	May-09	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-09	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-09	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-09	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-09	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-09	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-09	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-09	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-09	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-09	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-09	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-09	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-09	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-09	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-09	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-10	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-10	00530	Solids, Total Suspended (TSS)	60

	2	mg/L	N	N	DailyMax
	1.6	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	2.2	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.8	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	1.8	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	2.2	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	4.4	mg/L	N	N	CalMoAvg
	7.6	mg/L	N	N	DailyMax
	3.5	mg/L	N	N	CalMoAvg
	4.5	mg/L	N	N	DailyMax
	1.4	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	1.1	mg/L	N	N	CalMoAvg
	1.2	mg/L	N	N	DailyMax
	1.1	mg/L	N	N	CalMoAvg
	1.2	mg/L	N	N	DailyMax
	3.7	mg/L	N	N	CalMoAvg
	6.4	mg/L	N	N	DailyMax
	2.2	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.7	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	2.3	mg/L	N	N	CalMoAvg
	3.5	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax

SD001	Feb-10	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-10	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-10	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-10	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-10	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-10	00530	Solids, Total Suspended (TSS)	60
SD001	May-10	00530	Solids, Total Suspended (TSS)	30
SD001	May-10	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-10	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-10	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-10	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-10	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-10	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-10	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-10	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-10	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-10	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-10	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-10	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-10	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-10	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-10	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-11	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-11	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-11	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-11	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-11	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-11	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-11	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-11	00530	Solids, Total Suspended (TSS)	60
SD001	May-11	00530	Solids, Total Suspended (TSS)	30
SD001	May-11	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-11	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-11	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-11	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-11	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-11	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-11	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-11	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-11	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-11	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-11	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-11	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-11	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-11	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-11	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-12	00530	Solids, Total Suspended (TSS)	30

1.3	mg/L	N	N	CalMoAvg
1.6	mg/L	N	N	DailyMax
1.8	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
2.2	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
3	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
1.6	mg/L	N	N	CalMoAvg
1.6	mg/L	N	N	DailyMax
1.7	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
2.4	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
1.9	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
1.6	mg/L	N	N	CalMoAvg
2	mg/L	N	N	DailyMax
2	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
1.3	mg/L	N	N	CalMoAvg
1.6	mg/L	N	N	DailyMax
1.5	mg/L	N	N	CalMoAvg
2	mg/L	N	N	DailyMax
3	mg/L	N	N	CalMoAvg
3.6	mg/L	N	N	DailyMax
2.4	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
5.6	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
1.35	mg/L	N	N	CalMoAvg
1.5	mg/L	N	N	DailyMax
4.4	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
2.2	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
2.4	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
2.8	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
3.6	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
2.6	mg/L	N	N	CalMoAvg
3.6	mg/L	N	N	DailyMax
3.2	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
3	mg/L	N	N	CalMoAvg

SD001	Jan-12	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-12	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-12	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-12	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-12	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-12	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-12	00530	Solids, Total Suspended (TSS)	60
SD001	May-12	00530	Solids, Total Suspended (TSS)	30
SD001	May-12	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-12	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-12	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-12	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-12	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-12	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-12	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-12	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-12	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-12	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-12	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-12	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-12	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-12	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-12	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-13	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-13	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-13	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-13	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-13	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-13	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-13	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-13	00530	Solids, Total Suspended (TSS)	60
SD001	May-13	00530	Solids, Total Suspended (TSS)	30
SD001	May-13	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-13	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-13	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-13	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-13	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-13	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-13	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-13	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-13	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-13	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-13	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-13	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-13	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-99	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-99	00530	Solids, Total Suspended (TSS)	60

4	mg/L	N	N	DailyMax
3.2	mg/L	N	N	CalMoAvg
4.4	mg/L	N	N	DailyMax
1.2	mg/L	N	N	CalMoAvg
1.2	mg/L	N	N	DailyMax
2.8	mg/L	N	N	CalMoAvg
3.6	mg/L	N	N	DailyMax
1.5	mg/L	N	N	CalMoAvg
2	mg/L	N	N	DailyMax
1.3	mg/L	N	N	CalMoAvg
1.6	mg/L	N	N	DailyMax
3.2	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
1.9	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
1.6	mg/L	N	N	CalMoAvg
2	mg/L	N	N	DailyMax
3	mg/L	N	N	CalMoAvg
3.6	mg/L	N	N	DailyMax
2.8	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
3.1	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
2.8	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
3.4	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
2.8	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
3	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
2.6	mg/L	N	N	CalMoAvg
3.6	mg/L	N	N	DailyMax
3.6	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
5.6	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
2.2	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
3.4	mg/L	N	N	CalMoAvg
3.6	mg/L	N	N	DailyMax
2.3	mg/L	N	N	CalMoAvg
3.6	mg/L	N	N	DailyMax
2.4	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
3.8	mg/L	N	N	CalMoAvg
4.5	mg/L	N	N	DailyMax

SD002	Nov-99	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-99	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-99	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-99	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-00	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-00	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-00	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-00	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-00	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-00	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-00	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-00	00530	Solids, Total Suspended (TSS)	60
SD002	May-00	00530	Solids, Total Suspended (TSS)	30
SD002	May-00	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-00	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-00	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-00	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-00	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-00	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-00	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-00	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-00	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-00	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-00	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-00	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-00	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-00	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-00	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-01	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-01	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-01	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-01	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-01	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-01	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-01	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-01	00530	Solids, Total Suspended (TSS)	60
SD002	May-01	00530	Solids, Total Suspended (TSS)	30
SD002	May-01	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-01	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-01	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-01	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-01	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-01	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-01	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-01	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-01	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-01	00530	Solids, Total Suspended (TSS)	30

4.1	mg/L	N	N	CalMoAvg
4.5	mg/L	N	N	DailyMax
4.5	mg/L	N	N	CalMoAvg
5.5	mg/L	N	N	DailyMax
3.8	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
4.2	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
2.6	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
3.2	mg/L	N	N	CalMoAvg
4.4	mg/L	N	N	DailyMax
3.4	mg/L	N	N	CalMoAvg
3.6	mg/L	N	N	DailyMax
4	mg/L	N	N	CalMoAvg
4.4	mg/L	N	N	DailyMax
3.9	mg/L	N	N	CalMoAvg
5	mg/L	N	N	DailyMax
5.6	mg/L	N	N	CalMoAvg
8	mg/L	N	N	DailyMax
2.8	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
4.4	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
6.8	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
3.3	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
3.6	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
5.45	mg/L	N	N	CalMoAvg
7.3	mg/L	N	N	DailyMax
4.6	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
1.7	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
5.3	mg/L	N	N	CalMoAvg
8.2	mg/L	N	N	DailyMax
6.2	mg/L	N	N	CalMoAvg
6.8	mg/L	N	N	DailyMax
5.8	mg/L	N	N	CalMoAvg
6.4	mg/L	N	N	DailyMax
2.4	mg/L	N	N	CalMoAvg

SD002	Oct-01	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-01	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-01	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-01	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-01	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-02	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-02	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-02	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-02	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-02	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-02	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-02	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-02	00530	Solids, Total Suspended (TSS)	60
SD002	May-02	00530	Solids, Total Suspended (TSS)	30
SD002	May-02	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-02	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-02	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-02	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-02	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-02	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-02	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-02	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-02	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-02	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-02	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-02	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-02	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-02	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-02	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-03	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-03	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-03	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-03	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-03	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-03	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-03	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-03	00530	Solids, Total Suspended (TSS)	60
SD002	May-03	00530	Solids, Total Suspended (TSS)	30
SD002	May-03	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-03	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-03	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-03	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-03	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-03	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-03	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-03	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-03	00530	Solids, Total Suspended (TSS)	60

	3.6	mg/L	N	N	DailyMax
	4	mg/L	N	N	CalMoAvg
	5.2	mg/L	N	N	DailyMax
	3.8	mg/L	N	N	CalMoAvg
	5.2	mg/L	N	N	DailyMax
	2.6	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	2.3	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	1.6	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	2.3	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1	mg/L	N	N	CalMoAvg
	1	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	3.6	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	2.5	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	4.2	mg/L	N	N	CalMoAvg
	4.4	mg/L	N	N	DailyMax
	3	mg/L	N	N	CalMoAvg
	5	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	1.6	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	6	mg/L	N	N	CalMoAvg
	10	mg/L	N	N	DailyMax
	2.4	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	2.6	mg/L	N	N	CalMoAvg
	4.4	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax

SD002	Oct-03	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-03	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-03	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-03	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-03	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-03	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-04	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-04	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-04	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-04	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-04	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-04	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-04	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-04	00530	Solids, Total Suspended (TSS)	60
SD002	May-04	00530	Solids, Total Suspended (TSS)	30
SD002	May-04	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-04	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-04	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-04	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-04	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-04	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-04	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-04	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-04	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-04	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-04	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-04	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-04	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-04	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-04	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-05	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-05	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-05	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-05	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-05	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-05	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-05	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-05	00530	Solids, Total Suspended (TSS)	60
SD002	May-05	00530	Solids, Total Suspended (TSS)	30
SD002	May-05	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-05	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-05	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-05	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-05	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-05	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-05	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-05	00530	Solids, Total Suspended (TSS)	30

3.3	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
2.8	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
1.8	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
1.3	mg/L	N	N	CalMoAvg
1.3	mg/L	N	N	DailyMax
2.3	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
8	mg/L	N	N	CalMoAvg
9.2	mg/L	N	N	DailyMax
3.9	mg/L	N	N	CalMoAvg
5	mg/L	N	N	DailyMax
3.8	mg/L	N	N	CalMoAvg
6.4	mg/L	N	N	DailyMax
1.3	mg/L	N	N	CalMoAvg
1.6	mg/L	N	N	DailyMax
2.6	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
4.75	mg/L	N	N	CalMoAvg
5	mg/L	N	N	DailyMax
5	mg/L	N	N	CalMoAvg
5	mg/L	N	N	DailyMax
4.75	mg/L	N	N	CalMoAvg
5.5	mg/L	N	N	DailyMax
8.2	mg/L	N	N	CalMoAvg
11.6	mg/L	N	N	DailyMax
4.15	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
7.8	mg/L	N	N	CalMoAvg
10.4	mg/L	N	N	DailyMax
4.2	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
5	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
4.5	mg/L	N	N	CalMoAvg
4.5	mg/L	N	N	DailyMax
4.75	mg/L	N	N	CalMoAvg
5.5	mg/L	N	N	DailyMax
1.5	mg/L	N	N	CalMoAvg
2	mg/L	N	N	DailyMax
8.3	mg/L	N	N	CalMoAvg
12.5	mg/L	N	N	DailyMax
7	mg/L	N	N	CalMoAvg
11	mg/L	N	N	DailyMax
8.5	mg/L	N	N	CalMoAvg

SD002	Sep-05	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-05	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-05	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-05	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-05	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-05	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-05	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-06	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-06	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-06	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-06	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-06	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-06	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-06	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-06	00530	Solids, Total Suspended (TSS)	60
SD002	May-06	00530	Solids, Total Suspended (TSS)	30
SD002	May-06	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-06	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-06	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-06	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-06	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-06	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-06	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-06	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-06	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-06	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-06	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-06	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-06	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-06	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-06	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-07	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-07	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-07	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-07	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-07	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-07	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-07	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-07	00530	Solids, Total Suspended (TSS)	60
SD002	May-07	00530	Solids, Total Suspended (TSS)	30
SD002	May-07	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-07	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-07	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-07	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-07	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-07	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-07	00530	Solids, Total Suspended (TSS)	60

11	mg/L	N	N	DailyMax
3.3	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
5.1	mg/L	N	N	CalMoAvg
7	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
6.4	mg/L	N	N	DailyMax
2.6	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
4.8	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
4	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
4.1	mg/L	N	N	CalMoAvg
5	mg/L	N	N	DailyMax
2.4	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
3.4	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
3.4	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
2.9	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
5.4	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
6.4	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
8	mg/L	N	N	DailyMax
5.4	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
6.2	mg/L	N	N	CalMoAvg
6.4	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
7.2	mg/L	N	N	CalMoAvg
8	mg/L	N	N	DailyMax
4.5	mg/L	N	N	CalMoAvg
4.5	mg/L	N	N	DailyMax
4.6	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
5	mg/L	N	N	CalMoAvg
8	mg/L	N	N	DailyMax
4.6	mg/L	N	N	CalMoAvg
5.5	mg/L	N	N	DailyMax
2.1	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax

SD002	Sep-07	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-07	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-07	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-07	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-07	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-07	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-07	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-07	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-08	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-08	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-08	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-08	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-08	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-08	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-08	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-08	00530	Solids, Total Suspended (TSS)	60
SD002	May-08	00530	Solids, Total Suspended (TSS)	30
SD002	May-08	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-08	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-08	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-08	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-08	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-08	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-08	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-08	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-08	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-08	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-08	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-08	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-08	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-08	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-08	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-09	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-09	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-09	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-09	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-09	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-09	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-09	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-09	00530	Solids, Total Suspended (TSS)	60
SD002	May-09	00530	Solids, Total Suspended (TSS)	30
SD002	May-09	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-09	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-09	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-09	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-09	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-09	00530	Solids, Total Suspended (TSS)	30

3.6	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
2.4	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
5.4	mg/L	N	N	CalMoAvg
6.4	mg/L	N	N	DailyMax
6	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
4.2	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
4.8	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
6	mg/L	N	N	CalMoAvg
6.8	mg/L	N	N	DailyMax
3.6	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
2.2	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
4.6	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
7.6	mg/L	N	N	CalMoAvg
8.8	mg/L	N	N	DailyMax
2.6	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
4.9	mg/L	N	N	CalMoAvg
5	mg/L	N	N	DailyMax
3.8	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
4	mg/L	N	N	CalMoAvg
4.4	mg/L	N	N	DailyMax
4.4	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
3.8	mg/L	N	N	CalMoAvg
4.4	mg/L	N	N	DailyMax
6.3	mg/L	N	N	CalMoAvg
7.2	mg/L	N	N	DailyMax
3	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
4.6	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
3.4	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
5.6	mg/L	N	N	CalMoAvg
6.4	mg/L	N	N	DailyMax
4.6	mg/L	N	N	CalMoAvg

SD002	Aug-09	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-09	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-09	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-09	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-09	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-09	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-09	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-09	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-09	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-10	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-10	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-10	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-10	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-10	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-10	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-10	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-10	00530	Solids, Total Suspended (TSS)	60
SD002	May-10	00530	Solids, Total Suspended (TSS)	30
SD002	May-10	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-10	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-10	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

	4.8	mg/L	N	N	DailyMax
	5.05	mg/L	N	N	CalMoAvg
	5.3	mg/L	N	N	DailyMax
	7.5	mg/L	N	N	CalMoAvg
	9	mg/L	N	N	DailyMax
	6.3	mg/L	N	N	CalMoAvg
	10.5	mg/L	N	N	DailyMax
	6	mg/L	N	N	CalMoAvg
	6.4	mg/L	N	N	DailyMax
	6.4	mg/L	N	N	CalMoAvg
	6.4	mg/L	N	N	DailyMax
	4.6	mg/L	N	N	CalMoAvg
	5.2	mg/L	N	N	DailyMax
	7.5	mg/L	N	N	CalMoAvg
	9	mg/L	N	N	DailyMax
	5.1	mg/L	N	N	CalMoAvg
	6.5	mg/L	N	N	DailyMax
	6.4	mg/L	N	N	CalMoAvg
	6.7	mg/L	N	N	DailyMax
	6	mg/L	N	N	CalMoAvg
	6.8	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.2	mg/L	N	N	DailyMax
	0.8	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	0.5	mg/L	N	N	CalMoAvg
	1.1	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
	0.5	mg/L	N	N	CalMoAvg
	0.9	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
	0.3	mg/L	N	N	CalMoAvg
	0.6	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.05	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax

SD001	Nov-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10

<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg

SD001	Oct-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
	0.61	mg/L	N	N	CalMoAvg
	0.73	mg/L	N	N	DailyMax
	0.57	mg/L	N	N	CalMoAvg
	0.64	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
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<	0.5	mg/L	N	N	CalMoAvg
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<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
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<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
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<	5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
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<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
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<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
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<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax

SD001	Oct-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10

<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	Y	N	CalMoAvg
<	0.5	mg/L	Y	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.05	mg/L	N	N	CalMoAvg
<	0.05	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg

SD001	Sep-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.05	mg/L	N	N	CalMoAvg
<	0.05	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.08	mg/L	N	N	CalMoAvg
<	0.08	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.08	mg/L	N	N	CalMoAvg
<	0.08	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax

SD001	Sep-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10

<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg

SD001	Aug-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
	0.8	mg/L	N	N	CalMoAvg
	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	5.1	mg/L	N	N	CalMoAvg
<	5.4	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.4	mg/L	N	N	CalMoAvg
<	1.6	mg/L	N	N	DailyMax
<	1.4	mg/L	N	N	CalMoAvg
<	1.6	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
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<	1.1	mg/L	N	N	CalMoAvg
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<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
	1.2	mg/L	N	N	CalMoAvg
	1.7	mg/L	N	N	DailyMax
<	0.71	mg/L	N	N	CalMoAvg
<	0.71	mg/L	N	N	DailyMax
<	0.71	mg/L	N	N	CalMoAvg
<	0.72	mg/L	N	N	DailyMax
<	0.72	mg/L	N	N	CalMoAvg
<	0.74	mg/L	N	N	DailyMax
<	5.1	mg/L	N	N	CalMoAvg
<	5.1	mg/L	N	N	DailyMax

SD001	Aug-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10

<	0.72	mg/L	N	N	CalMoAvg
<	0.72	mg/L	N	N	DailyMax
<	0.72	mg/L	N	N	CalMoAvg
<	0.72	mg/L	N	N	DailyMax
<	0.72	mg/L	N	N	CalMoAvg
<	0.74	mg/L	N	N	DailyMax
<	0.71	mg/L	N	N	CalMoAvg
<	0.72	mg/L	N	N	DailyMax
	0.82	mg/L	N	N	CalMoAvg
	0.91	mg/L	N	N	DailyMax
<	0.92	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.2	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
	0.8	mg/L	N	N	DailyMax
	1.6	mg/L	N	N	CalMoAvg
	2.6	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
	0.35	mg/L	N	N	CalMoAvg
	0.7	mg/L	N	N	DailyMax
	0.35	mg/L	N	N	CalMoAvg
	0.7	mg/L	N	N	DailyMax
	1.05	mg/L	N	N	CalMoAvg

SD002	May-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

	1.3	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.05	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax

SD002	May-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10

	0.5	mg/L	N	N	CalMoAvg
	0.7	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
	0.57	mg/L	N	N	CalMoAvg
	0.64	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg

SD002	Apr-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.05	mg/L	N	N	CalMoAvg
<	0.05	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax

SD002	Apr-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10

<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg

SD002	Mar-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

<	0.8	mg/L	N	N	DailyMax
<	0.08	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.08	mg/L	N	N	CalMoAvg
<	0.08	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.08	mg/L	N	N	CalMoAvg
<	0.08	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax

SD002	Mar-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
WS002	Aug-06	00915	Calcium, Dissolved (as Ca)	
WS002	Sep-06	00915	Calcium, Dissolved (as Ca)	
WS002	Oct-06	00915	Calcium, Dissolved (as Ca)	
WS002	Nov-06	00915	Calcium, Dissolved (as Ca)	
WS002	Dec-06	00915	Calcium, Dissolved (as Ca)	
WS002	Jan-07	00915	Calcium, Dissolved (as Ca)	
WS003	Aug-06	00915	Calcium, Dissolved (as Ca)	
WS003	Sep-06	00915	Calcium, Dissolved (as Ca)	
WS003	Oct-06	00915	Calcium, Dissolved (as Ca)	
WS003	Nov-06	00915	Calcium, Dissolved (as Ca)	
WS003	Dec-06	00915	Calcium, Dissolved (as Ca)	
WS003	Jan-07	00915	Calcium, Dissolved (as Ca)	
WS003	Aug-06	00940	Chloride, Total	
WS003	Sep-06	00940	Chloride, Total	
WS003	Oct-06	00940	Chloride, Total	
WS003	Nov-06	00940	Chloride, Total	
WS003	Dec-06	00940	Chloride, Total	
WS003	Jan-07	00940	Chloride, Total	
WS003	Sep-07	00940	Chloride, Total	
WS003	Oct-07	00940	Chloride, Total	
WS003	Nov-07	00940	Chloride, Total	
WS003	Dec-07	00940	Chloride, Total	
WS003	Jan-08	00940	Chloride, Total	
WS003	Feb-08	00940	Chloride, Total	
WS003	Mar-08	00940	Chloride, Total	
WS003	Apr-08	00940	Chloride, Total	
WS003	May-08	00940	Chloride, Total	
WS003	Jun-08	00940	Chloride, Total	
WS003	Jul-08	00940	Chloride, Total	
WS003	Aug-08	00940	Chloride, Total	
WS003	Sep-08	00940	Chloride, Total	
WS003	Oct-08	00940	Chloride, Total	
WS003	Nov-08	00940	Chloride, Total	
WS003	Sep-09	00940	Chloride, Total	
WS003	Oct-09	00940	Chloride, Total	
WS003	Nov-09	00940	Chloride, Total	
WS003	Dec-09	00940	Chloride, Total	
WS003	Apr-10	00940	Chloride, Total	
WS003	May-10	00940	Chloride, Total	

<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
	136	mg/L	N	N	CalMoAvg
	132	mg/L	N	N	CalMoAvg
	125.5	mg/L	N	N	CalMoAvg
	134.4	mg/L	N	N	CalMoAvg
	135.8	mg/L	N	N	CalMoAvg
	199.1	mg/L	N	N	CalMoAvg
	1198	mg/L	N	N	CalMoAvg
	969	mg/L	N	N	CalMoAvg
	1297.5	mg/L	N	N	CalMoAvg
	968.8	mg/L	N	N	CalMoAvg
	976.5	mg/L	N	N	CalMoAvg
	1197.5	mg/L	N	N	CalMoAvg
	839	mg/L	N	N	CalMoAvg
	722	mg/L	N	N	CalMoAvg
	403	mg/L	N	N	CalMoAvg
	337	mg/L	N	N	CalMoAvg
	424	mg/L	N	N	CalMoAvg
	475	mg/L	N	N	CalMoAvg
	367	mg/L	N	N	CalMoAvg
	527	mg/L	N	N	CalMoAvg
	508	mg/L	N	N	CalMoAvg
	467	mg/L	N	N	CalMoAvg
	537	mg/L	N	N	CalMoAvg
	750	mg/L	N	N	CalMoAvg
	616	mg/L	N	N	CalMoAvg
	604	mg/L	N	N	CalMoAvg
	666	mg/L	N	N	CalMoAvg
	872	mg/L	N	N	CalMoAvg
	913	mg/L	N	N	CalMoAvg
	523	mg/L	N	N	CalMoAvg
	516	mg/L	N	N	CalMoAvg
	410	mg/L	N	N	CalMoAvg
	475	mg/L	N	N	CalMoAvg
		mg/L	N	N	CalMoAvg
	582	mg/L	N	N	CalMoAvg
	556	mg/L	N	N	CalMoAvg
	490	mg/L	N	N	CalMoAvg
	450	mg/L	N	N	CalMoAvg
	670	mg/L	N	N	CalMoAvg

WS003	Jun-10	00940	Chloride, Total
WS003	Jul-10	00940	Chloride, Total
WS003	Aug-10	00940	Chloride, Total
WS003	Sep-10	00940	Chloride, Total
WS003	Oct-10	00940	Chloride, Total
WS003	Nov-10	00940	Chloride, Total
WS003	Dec-10	00940	Chloride, Total
WS003	Jan-11	00940	Chloride, Total
WS003	Feb-11	00940	Chloride, Total
WS003	Mar-11	00940	Chloride, Total
WS003	Apr-11	00940	Chloride, Total
WS003	May-11	00940	Chloride, Total
WS003	Jun-11	00940	Chloride, Total
WS003	Jul-11	00940	Chloride, Total
WS003	Aug-11	00940	Chloride, Total
WS003	Sep-11	00940	Chloride, Total
WS003	Oct-11	00940	Chloride, Total
WS003	Nov-11	00940	Chloride, Total
WS003	Dec-11	00940	Chloride, Total
WS003	Jan-12	00940	Chloride, Total
WS003	Feb-12	00940	Chloride, Total
WS003	Mar-12	00940	Chloride, Total
WS003	Apr-12	00940	Chloride, Total
WS003	May-12	00940	Chloride, Total
WS003	Jun-12	00940	Chloride, Total
WS003	Jul-12	00940	Chloride, Total
WS003	Aug-12	00940	Chloride, Total
WS003	Sep-12	00940	Chloride, Total
WS003	Oct-12	00940	Chloride, Total
WS003	Nov-12	00940	Chloride, Total
WS003	Dec-12	00940	Chloride, Total
WS003	Jan-13	00940	Chloride, Total
WS003	Feb-13	00940	Chloride, Total
WS003	Mar-13	00940	Chloride, Total
WS003	Apr-13	00940	Chloride, Total
WS003	May-13	00940	Chloride, Total
WS003	Jun-13	00940	Chloride, Total
WS003	Jul-13	00940	Chloride, Total
WS003	Aug-13	00940	Chloride, Total
WS003	Sep-13	00940	Chloride, Total
WS003	Oct-13	00940	Chloride, Total
WS003	Nov-13	00940	Chloride, Total
GW001	Oct-99	00945	Sulfate, Total (as SO4)
GW001	Apr-00	00945	Sulfate, Total (as SO4)
GW001	Jul-00	00945	Sulfate, Total (as SO4)
GW001	Oct-00	00945	Sulfate, Total (as SO4)
GW002	Oct-99	00945	Sulfate, Total (as SO4)

623	mg/L	N	N	CalMoAvg
335	mg/L	N	N	CalMoAvg
588	mg/L	N	N	CalMoAvg
590	mg/L	N	N	CalMoAvg
632	mg/L	N	N	CalMoAvg
405	mg/L	N	N	CalMoAvg
764	mg/L	N	N	CalMoAvg
563	mg/L	N	N	CalMoAvg
768	mg/L	N	N	CalMoAvg
629	mg/L	N	N	CalMoAvg
776	mg/L	N	N	CalMoAvg
704	mg/L	N	N	CalMoAvg
780	mg/L	N	N	CalMoAvg
630	mg/L	N	N	CalMoAvg
728	mg/L	N	N	CalMoAvg
690	mg/L	N	N	CalMoAvg
664	mg/L	N	N	CalMoAvg
683	mg/L	N	N	CalMoAvg
638	mg/L	N	N	CalMoAvg
802	mg/L	N	N	CalMoAvg
769	mg/L	N	N	CalMoAvg
614	mg/L	N	N	CalMoAvg
675	mg/L	N	N	CalMoAvg
521	mg/L	N	N	CalMoAvg
510	mg/L	N	N	CalMoAvg
617	mg/L	N	N	CalMoAvg
134	mg/L	N	N	CalMoAvg
631	mg/L	N	N	CalMoAvg
709	mg/L	N	N	CalMoAvg
677	mg/L	N	N	CalMoAvg
368	mg/L	N	N	CalMoAvg
644	mg/L	N	N	CalMoAvg
656	mg/L	N	N	CalMoAvg
648	mg/L	N	N	CalMoAvg
381	mg/L	N	N	CalMoAvg
490	mg/L	N	N	CalMoAvg
729	mg/L	N	N	CalMoAvg
541	mg/L	N	N	CalMoAvg
393	mg/L	N	N	CalMoAvg
685	mg/L	N	N	CalMoAvg
691	mg/L	N	N	CalMoAvg
665	mg/L	N	N	CalMoAvg
	mg/L	N	N	SingleVal
	mg/L	N	N	SingleVal
486	mg/L	N	N	SingleVal
	mg/L	N	N	SingleVal
	mg/L	N	N	SingleVal

GW002	Jul-00	00945	Sulfate, Total (as SO4)
GW002	Oct-00	00945	Sulfate, Total (as SO4)
GW003	Oct-99	00945	Sulfate, Total (as SO4)
GW003	Apr-00	00945	Sulfate, Total (as SO4)
GW003	Jul-00	00945	Sulfate, Total (as SO4)
GW003	Oct-00	00945	Sulfate, Total (as SO4)
GW003	Apr-01	00945	Sulfate, Total (as SO4)
GW003	Jul-01	00945	Sulfate, Total (as SO4)
GW003	Oct-01	00945	Sulfate, Total (as SO4)
GW003	Apr-02	00945	Sulfate, Total (as SO4)
GW003	Jul-02	00945	Sulfate, Total (as SO4)
GW003	Oct-02	00945	Sulfate, Total (as SO4)
GW003	Apr-03	00945	Sulfate, Total (as SO4)
GW003	Jul-03	00945	Sulfate, Total (as SO4)
GW003	Oct-03	00945	Sulfate, Total (as SO4)
GW003	Apr-04	00945	Sulfate, Total (as SO4)
GW003	Jul-04	00945	Sulfate, Total (as SO4)
GW003	Oct-04	00945	Sulfate, Total (as SO4)
GW003	Apr-05	00945	Sulfate, Total (as SO4)
GW003	Jul-05	00945	Sulfate, Total (as SO4)
GW003	Oct-05	00945	Sulfate, Total (as SO4)
GW003	Apr-06	00945	Sulfate, Total (as SO4)
GW003	Jul-06	00945	Sulfate, Total (as SO4)
GW003	Oct-06	00945	Sulfate, Total (as SO4)
GW003	Apr-07	00945	Sulfate, Total (as SO4)
GW003	Jul-07	00945	Sulfate, Total (as SO4)
GW003	Oct-07	00945	Sulfate, Total (as SO4)
GW003	Apr-08	00945	Sulfate, Total (as SO4)
GW003	Jul-08	00945	Sulfate, Total (as SO4)
GW003	Oct-08	00945	Sulfate, Total (as SO4)
GW003	Apr-09	00945	Sulfate, Total (as SO4)
GW003	Jul-09	00945	Sulfate, Total (as SO4)
GW003	Oct-09	00945	Sulfate, Total (as SO4)
GW003	Apr-10	00945	Sulfate, Total (as SO4)
GW003	Jul-10	00945	Sulfate, Total (as SO4)
GW003	Oct-10	00945	Sulfate, Total (as SO4)
GW003	Apr-11	00945	Sulfate, Total (as SO4)
GW003	Jul-11	00945	Sulfate, Total (as SO4)
GW003	Oct-11	00945	Sulfate, Total (as SO4)
GW003	Apr-12	00945	Sulfate, Total (as SO4)
GW003	Jul-12	00945	Sulfate, Total (as SO4)
GW003	Oct-12	00945	Sulfate, Total (as SO4)
GW003	Apr-13	00945	Sulfate, Total (as SO4)
GW003	Jul-13	00945	Sulfate, Total (as SO4)
GW003	Oct-13	00945	Sulfate, Total (as SO4)
GW004	Oct-99	00945	Sulfate, Total (as SO4)
GW004	Apr-00	00945	Sulfate, Total (as SO4)

670	mg/L	N	N	SingleVal
	mg/L	N	N	SingleVal
521	mg/L	N	N	SingleVal
525	mg/L	N	N	SingleVal
486	mg/L	N	N	SingleVal
637	mg/L	N	N	SingleVal
563	mg/L	N	N	SingleVal
577	mg/L	N	N	SingleVal
532	mg/L	N	N	SingleVal
571	mg/L	N	N	SingleVal
648	mg/L	N	N	SingleVal
550	mg/L	N	N	SingleVal
736	mg/L	N	N	SingleVal
695	mg/L	N	N	SingleVal
597	mg/L	N	N	SingleVal
644	mg/L	N	N	SingleVal
669	mg/L	N	N	SingleVal
726	mg/L	N	N	SingleVal
683	mg/L	N	N	SingleVal
716	mg/L	N	N	SingleVal
555	mg/L	N	N	SingleVal
537	mg/L	N	N	SingleVal
674	mg/L	N	N	SingleVal
701	mg/L	N	N	SingleVal
680	mg/L	N	N	SingleVal
696	mg/L	N	N	SingleVal
724	mg/L	N	N	SingleVal
685	mg/L	N	N	SingleVal
642	mg/L	N	N	SingleVal
630	mg/L	N	N	SingleVal
633	mg/L	N	N	SingleVal
616	mg/L	N	N	SingleVal
617	mg/L	N	N	SingleVal
623	mg/L	N	N	SingleVal
346	mg/L	N	N	SingleVal
329	mg/L	N	N	SingleVal
478	mg/L	N	N	SingleVal
474	mg/L	N	N	SingleVal
503	mg/L	N	N	SingleVal
616	mg/L	N	N	SingleVal
645	mg/L	N	N	SingleVal
694	mg/L	N	N	SingleVal
707	mg/L	N	N	SingleVal
702	mg/L	N	N	SingleVal
725	mg/L	N	N	SingleVal
635	mg/L	N	N	SingleVal
674	mg/L	N	N	SingleVal

GW004	Jul-00	00945	Sulfate, Total (as SO4)
GW004	Oct-00	00945	Sulfate, Total (as SO4)
GW004	Apr-01	00945	Sulfate, Total (as SO4)
GW004	Jul-01	00945	Sulfate, Total (as SO4)
GW004	Oct-01	00945	Sulfate, Total (as SO4)
GW004	Apr-02	00945	Sulfate, Total (as SO4)
GW004	Jul-02	00945	Sulfate, Total (as SO4)
GW004	Oct-02	00945	Sulfate, Total (as SO4)
GW004	Apr-03	00945	Sulfate, Total (as SO4)
GW004	Jul-03	00945	Sulfate, Total (as SO4)
GW004	Oct-03	00945	Sulfate, Total (as SO4)
GW004	Apr-04	00945	Sulfate, Total (as SO4)
GW004	Jul-04	00945	Sulfate, Total (as SO4)
GW004	Oct-04	00945	Sulfate, Total (as SO4)
GW004	Apr-05	00945	Sulfate, Total (as SO4)
GW004	Jul-05	00945	Sulfate, Total (as SO4)
GW004	Oct-05	00945	Sulfate, Total (as SO4)
GW004	Apr-06	00945	Sulfate, Total (as SO4)
GW004	Jul-06	00945	Sulfate, Total (as SO4)
GW004	Oct-06	00945	Sulfate, Total (as SO4)
GW004	Apr-07	00945	Sulfate, Total (as SO4)
GW004	Jul-07	00945	Sulfate, Total (as SO4)
GW004	Oct-07	00945	Sulfate, Total (as SO4)
GW004	Apr-08	00945	Sulfate, Total (as SO4)
GW004	Jul-08	00945	Sulfate, Total (as SO4)
GW004	Oct-08	00945	Sulfate, Total (as SO4)
GW004	Apr-09	00945	Sulfate, Total (as SO4)
GW004	Jul-09	00945	Sulfate, Total (as SO4)
GW004	Oct-09	00945	Sulfate, Total (as SO4)
GW004	Apr-10	00945	Sulfate, Total (as SO4)
GW004	Jul-10	00945	Sulfate, Total (as SO4)
GW004	Oct-10	00945	Sulfate, Total (as SO4)
GW004	Apr-11	00945	Sulfate, Total (as SO4)
GW004	Jul-11	00945	Sulfate, Total (as SO4)
GW004	Oct-11	00945	Sulfate, Total (as SO4)
GW004	Apr-12	00945	Sulfate, Total (as SO4)
GW004	Jul-12	00945	Sulfate, Total (as SO4)
GW004	Oct-12	00945	Sulfate, Total (as SO4)
GW004	Apr-13	00945	Sulfate, Total (as SO4)
GW004	Jul-13	00945	Sulfate, Total (as SO4)
GW004	Oct-13	00945	Sulfate, Total (as SO4)
GW005	Oct-99	00945	Sulfate, Total (as SO4)
GW005	Oct-00	00945	Sulfate, Total (as SO4)
GW005	Apr-03	00945	Sulfate, Total (as SO4)
GW006	Oct-99	00945	Sulfate, Total (as SO4)
GW006	Apr-00	00945	Sulfate, Total (as SO4)
GW006	Jul-00	00945	Sulfate, Total (as SO4)

670	mg/L	N	N	SingleVal
772	mg/L	N	N	SingleVal
678	mg/L	N	N	SingleVal
670	mg/L	N	N	SingleVal
702	mg/L	N	N	SingleVal
684	mg/L	N	N	SingleVal
660	mg/L	N	N	SingleVal
639	mg/L	N	N	SingleVal
689	mg/L	Y	N	SingleVal
683	mg/L	N	N	SingleVal
592	mg/L	N	N	SingleVal
635	mg/L	N	N	SingleVal
601	mg/L	N	N	SingleVal
607	mg/L	N	N	SingleVal
592	mg/L	N	N	SingleVal
583	mg/L	N	N	SingleVal
422	mg/L	N	N	SingleVal
687	mg/L	N	N	SingleVal
506	mg/L	N	N	SingleVal
537	mg/L	N	N	SingleVal
492	mg/L	N	N	SingleVal
500	mg/L	N	N	SingleVal
493	mg/L	N	N	SingleVal
508	mg/L	N	N	SingleVal
492	mg/L	N	N	SingleVal
466	mg/L	N	N	SingleVal
482	mg/L	N	N	SingleVal
487	mg/L	N	N	SingleVal
492	mg/L	N	N	SingleVal
468	mg/L	N	N	SingleVal
510	mg/L	N	N	SingleVal
491	mg/L	N	N	SingleVal
454	mg/L	N	N	SingleVal
454	mg/L	N	N	SingleVal
467	mg/L	N	N	SingleVal
488	mg/L	N	N	SingleVal
490	mg/L	N	N	SingleVal
520	mg/L	N	N	SingleVal
510	mg/L	N	N	SingleVal
490	mg/L	N	N	SingleVal
488	mg/L	N	N	SingleVal
424	mg/L	N	N	SingleVal
	mg/L	N	N	SingleVal
579	mg/L	Y	N	SingleVal
424	mg/L	N	N	SingleVal
428	mg/L	N	N	SingleVal
482	mg/L	N	N	SingleVal

GW006	Oct-00	00945	Sulfate, Total (as SO4)
GW006	Apr-01	00945	Sulfate, Total (as SO4)
GW006	Jul-01	00945	Sulfate, Total (as SO4)
GW006	Oct-01	00945	Sulfate, Total (as SO4)
GW006	Apr-02	00945	Sulfate, Total (as SO4)
GW006	Jul-02	00945	Sulfate, Total (as SO4)
GW006	Oct-02	00945	Sulfate, Total (as SO4)
GW006	Apr-03	00945	Sulfate, Total (as SO4)
GW006	Jul-03	00945	Sulfate, Total (as SO4)
GW006	Oct-03	00945	Sulfate, Total (as SO4)
GW006	Apr-04	00945	Sulfate, Total (as SO4)
GW006	Jul-04	00945	Sulfate, Total (as SO4)
GW006	Oct-04	00945	Sulfate, Total (as SO4)
GW006	Apr-05	00945	Sulfate, Total (as SO4)
GW006	Jul-05	00945	Sulfate, Total (as SO4)
GW006	Oct-05	00945	Sulfate, Total (as SO4)
GW006	Apr-06	00945	Sulfate, Total (as SO4)
GW006	Jul-06	00945	Sulfate, Total (as SO4)
GW006	Oct-06	00945	Sulfate, Total (as SO4)
GW006	Apr-07	00945	Sulfate, Total (as SO4)
GW006	Jul-07	00945	Sulfate, Total (as SO4)
GW006	Oct-07	00945	Sulfate, Total (as SO4)
GW006	Apr-08	00945	Sulfate, Total (as SO4)
GW006	Jul-08	00945	Sulfate, Total (as SO4)
GW006	Oct-08	00945	Sulfate, Total (as SO4)
GW006	Apr-09	00945	Sulfate, Total (as SO4)
GW006	Jul-09	00945	Sulfate, Total (as SO4)
GW006	Oct-09	00945	Sulfate, Total (as SO4)
GW006	Apr-10	00945	Sulfate, Total (as SO4)
GW006	Jul-10	00945	Sulfate, Total (as SO4)
GW006	Oct-10	00945	Sulfate, Total (as SO4)
GW006	Apr-11	00945	Sulfate, Total (as SO4)
GW006	Jul-11	00945	Sulfate, Total (as SO4)
GW006	Oct-11	00945	Sulfate, Total (as SO4)
GW006	Apr-12	00945	Sulfate, Total (as SO4)
GW006	Jul-12	00945	Sulfate, Total (as SO4)
GW006	Oct-12	00945	Sulfate, Total (as SO4)
GW006	Apr-13	00945	Sulfate, Total (as SO4)
GW006	Jul-13	00945	Sulfate, Total (as SO4)
GW006	Oct-13	00945	Sulfate, Total (as SO4)
GW007	Oct-99	00945	Sulfate, Total (as SO4)
GW007	Apr-00	00945	Sulfate, Total (as SO4)
GW007	Jul-00	00945	Sulfate, Total (as SO4)
GW007	Oct-00	00945	Sulfate, Total (as SO4)
GW007	Apr-01	00945	Sulfate, Total (as SO4)
GW007	Jul-01	00945	Sulfate, Total (as SO4)
GW007	Oct-01	00945	Sulfate, Total (as SO4)

534	mg/L	N	N	SingleVal
507	mg/L	N	N	SingleVal
499	mg/L	N	N	SingleVal
489	mg/L	N	N	SingleVal
218	mg/L	N	N	SingleVal
560	mg/L	N	N	SingleVal
580	mg/L	N	N	SingleVal
579	mg/L	Y	N	SingleVal
583	mg/L	N	N	SingleVal
496	mg/L	N	N	SingleVal
565	mg/L	N	N	SingleVal
576	mg/L	N	N	SingleVal
595	mg/L	N	N	SingleVal
611	mg/L	N	N	SingleVal
635	mg/L	N	N	SingleVal
489	mg/L	N	N	SingleVal
635	mg/L	N	N	SingleVal
616	mg/L	N	N	SingleVal
623	mg/L	N	N	SingleVal
624	mg/L	N	N	SingleVal
654	mg/L	N	N	SingleVal
673	mg/L	N	N	SingleVal
708	mg/L	N	N	SingleVal
681	mg/L	N	N	SingleVal
673	mg/L	N	N	SingleVal
708	mg/L	N	N	SingleVal
725	mg/L	N	N	SingleVal
726	mg/L	N	N	SingleVal
7.6	mg/L	N	N	SingleVal
786	mg/L	N	N	SingleVal
747	mg/L	N	N	SingleVal
723	mg/L	N	N	SingleVal
721	mg/L	N	N	SingleVal
748	mg/L	N	N	SingleVal
777	mg/L	N	N	SingleVal
792	mg/L	N	N	SingleVal
844	mg/L	N	N	SingleVal
827	mg/L	N	N	SingleVal
813	mg/L	N	N	SingleVal
826	mg/L	N	N	SingleVal
779	mg/L	N	N	SingleVal
800	mg/L	N	N	SingleVal
788	mg/L	N	N	SingleVal
879	mg/L	N	N	SingleVal
744	mg/L	N	N	SingleVal
7.8	mg/L	N	N	SingleVal
801	mg/L	N	N	SingleVal

GW007	Apr-02	00945	Sulfate, Total (as SO4)
GW007	Jul-02	00945	Sulfate, Total (as SO4)
GW007	Oct-02	00945	Sulfate, Total (as SO4)
GW007	Apr-03	00945	Sulfate, Total (as SO4)
GW007	Jul-03	00945	Sulfate, Total (as SO4)
GW007	Oct-03	00945	Sulfate, Total (as SO4)
GW007	Apr-04	00945	Sulfate, Total (as SO4)
GW007	Jul-04	00945	Sulfate, Total (as SO4)
GW007	Oct-04	00945	Sulfate, Total (as SO4)
GW007	Apr-05	00945	Sulfate, Total (as SO4)
GW007	Jul-05	00945	Sulfate, Total (as SO4)
GW007	Oct-05	00945	Sulfate, Total (as SO4)
GW007	Apr-06	00945	Sulfate, Total (as SO4)
GW007	Jul-06	00945	Sulfate, Total (as SO4)
GW007	Oct-06	00945	Sulfate, Total (as SO4)
GW007	Apr-07	00945	Sulfate, Total (as SO4)
GW007	Jul-07	00945	Sulfate, Total (as SO4)
GW007	Oct-07	00945	Sulfate, Total (as SO4)
GW007	Apr-08	00945	Sulfate, Total (as SO4)
GW007	Jul-08	00945	Sulfate, Total (as SO4)
GW007	Oct-08	00945	Sulfate, Total (as SO4)
GW007	Apr-09	00945	Sulfate, Total (as SO4)
GW007	Jul-09	00945	Sulfate, Total (as SO4)
GW007	Oct-09	00945	Sulfate, Total (as SO4)
GW007	Apr-10	00945	Sulfate, Total (as SO4)
GW007	Jul-10	00945	Sulfate, Total (as SO4)
GW007	Oct-10	00945	Sulfate, Total (as SO4)
GW007	Apr-11	00945	Sulfate, Total (as SO4)
GW007	Jul-11	00945	Sulfate, Total (as SO4)
GW007	Oct-11	00945	Sulfate, Total (as SO4)
GW007	Apr-12	00945	Sulfate, Total (as SO4)
GW007	Jul-12	00945	Sulfate, Total (as SO4)
GW007	Oct-12	00945	Sulfate, Total (as SO4)
GW007	Apr-13	00945	Sulfate, Total (as SO4)
GW007	Jul-13	00945	Sulfate, Total (as SO4)
GW007	Oct-13	00945	Sulfate, Total (as SO4)
GW008	Oct-99	00945	Sulfate, Total (as SO4)
GW008	Apr-00	00945	Sulfate, Total (as SO4)
GW008	Jul-00	00945	Sulfate, Total (as SO4)
GW008	Oct-00	00945	Sulfate, Total (as SO4)
GW008	Apr-01	00945	Sulfate, Total (as SO4)
GW008	Jul-01	00945	Sulfate, Total (as SO4)
GW008	Oct-01	00945	Sulfate, Total (as SO4)
GW008	Apr-02	00945	Sulfate, Total (as SO4)
GW008	Jul-02	00945	Sulfate, Total (as SO4)
GW008	Oct-02	00945	Sulfate, Total (as SO4)
GW008	Apr-03	00945	Sulfate, Total (as SO4)

540	mg/L	N	N	SingleVal
672	mg/L	N	N	SingleVal
734	mg/L	N	N	SingleVal
782	mg/L	Y	N	SingleVal
945	mg/L	N	N	SingleVal
741	mg/L	N	N	SingleVal
655	mg/L	N	N	SingleVal
741	mg/L	N	N	SingleVal
939	mg/L	N	N	SingleVal
696	mg/L	N	N	SingleVal
831	mg/L	N	N	SingleVal
747	mg/L	N	N	SingleVal
908	mg/L	N	N	SingleVal
937	mg/L	N	N	SingleVal
1070	mg/L	N	N	SingleVal
829	mg/L	N	N	SingleVal
8554	mg/L	N	N	SingleVal
973	mg/L	N	N	SingleVal
1090	mg/L	N	N	SingleVal
852	mg/L	N	N	SingleVal
859	mg/L	N	N	SingleVal
763	mg/L	N	N	SingleVal
750	mg/L	N	N	SingleVal
735	mg/L	N	N	SingleVal
1030	mg/L	N	N	SingleVal
1070	mg/L	N	N	SingleVal
970	mg/L	N	N	SingleVal
689	mg/L	N	N	SingleVal
713	mg/L	N	N	SingleVal
773	mg/L	N	N	SingleVal
566	mg/L	N	N	SingleVal
592	mg/L	N	N	SingleVal
675	mg/L	N	N	SingleVal
556	mg/L	N	N	SingleVal
583	mg/L	N	N	SingleVal
759	mg/L	N	N	SingleVal
457	mg/L	N	N	SingleVal
460	mg/L	N	N	SingleVal
479	mg/L	N	N	SingleVal
460	mg/L	N	N	SingleVal
335	mg/L	N	N	SingleVal
434	mg/L	N	N	SingleVal
381	mg/L	N	N	SingleVal
406	mg/L	N	N	SingleVal
460	mg/L	N	N	SingleVal
428	mg/L	N	N	SingleVal
613	mg/L	N	N	SingleVal

GW008	Jul-03	00945	Sulfate, Total (as SO4)
GW008	Oct-03	00945	Sulfate, Total (as SO4)
GW008	Apr-04	00945	Sulfate, Total (as SO4)
GW008	Jul-04	00945	Sulfate, Total (as SO4)
GW008	Oct-04	00945	Sulfate, Total (as SO4)
GW008	Apr-05	00945	Sulfate, Total (as SO4)
GW008	Jul-05	00945	Sulfate, Total (as SO4)
GW008	Oct-05	00945	Sulfate, Total (as SO4)
GW008	Apr-06	00945	Sulfate, Total (as SO4)
GW008	Jul-06	00945	Sulfate, Total (as SO4)
GW008	Oct-06	00945	Sulfate, Total (as SO4)
GW008	Apr-07	00945	Sulfate, Total (as SO4)
GW008	Jul-07	00945	Sulfate, Total (as SO4)
GW008	Oct-07	00945	Sulfate, Total (as SO4)
GW008	Apr-08	00945	Sulfate, Total (as SO4)
GW008	Jul-08	00945	Sulfate, Total (as SO4)
GW008	Oct-08	00945	Sulfate, Total (as SO4)
GW008	Apr-09	00945	Sulfate, Total (as SO4)
GW008	Jul-09	00945	Sulfate, Total (as SO4)
GW008	Oct-09	00945	Sulfate, Total (as SO4)
GW008	Apr-10	00945	Sulfate, Total (as SO4)
GW008	Jul-10	00945	Sulfate, Total (as SO4)
GW008	Oct-10	00945	Sulfate, Total (as SO4)
GW008	Apr-11	00945	Sulfate, Total (as SO4)
GW008	Jul-11	00945	Sulfate, Total (as SO4)
GW008	Oct-11	00945	Sulfate, Total (as SO4)
GW008	Apr-12	00945	Sulfate, Total (as SO4)
GW008	Jul-12	00945	Sulfate, Total (as SO4)
GW008	Oct-12	00945	Sulfate, Total (as SO4)
GW008	Apr-13	00945	Sulfate, Total (as SO4)
GW008	Jul-13	00945	Sulfate, Total (as SO4)
GW008	Oct-13	00945	Sulfate, Total (as SO4)
GW009	Oct-99	00945	Sulfate, Total (as SO4)
GW009	Apr-00	00945	Sulfate, Total (as SO4)
GW009	Jul-00	00945	Sulfate, Total (as SO4)
GW009	Oct-00	00945	Sulfate, Total (as SO4)
GW009	Apr-01	00945	Sulfate, Total (as SO4)
GW009	Jul-01	00945	Sulfate, Total (as SO4)
GW009	Oct-01	00945	Sulfate, Total (as SO4)
GW009	Apr-02	00945	Sulfate, Total (as SO4)
GW009	Jul-02	00945	Sulfate, Total (as SO4)
GW009	Oct-02	00945	Sulfate, Total (as SO4)
GW009	Apr-03	00945	Sulfate, Total (as SO4)
GW009	Jul-03	00945	Sulfate, Total (as SO4)
GW009	Oct-03	00945	Sulfate, Total (as SO4)
GW009	Apr-04	00945	Sulfate, Total (as SO4)
GW009	Jul-04	00945	Sulfate, Total (as SO4)

	556	mg/L	N	N	SingleVal
	461	mg/L	N	N	SingleVal
	579	mg/L	N	N	SingleVal
	618	mg/L	N	N	SingleVal
	629	mg/L	N	N	SingleVal
	707	mg/L	N	N	SingleVal
	700	mg/L	N	N	SingleVal
	577	mg/L	N	N	SingleVal
	729	mg/L	N	N	SingleVal
	722	mg/L	N	N	SingleVal
	700	mg/L	N	N	SingleVal
	737	mg/L	N	N	SingleVal
	793	mg/L	N	N	SingleVal
	764	mg/L	N	N	SingleVal
	814	mg/L	N	N	SingleVal
	504	mg/L	N	N	SingleVal
	555	mg/L	N	N	SingleVal
	715	mg/L	N	N	SingleVal
	722	mg/L	N	N	SingleVal
	695	mg/L	N	N	SingleVal
	729	mg/L	N	N	SingleVal
	786	mg/L	N	N	SingleVal
	752	mg/L	N	N	SingleVal
	563	mg/L	N	N	SingleVal
	608	mg/L	N	N	SingleVal
	708	mg/L	N	N	SingleVal
	416	mg/L	N	N	SingleVal
	557	mg/L	N	N	SingleVal
	669	mg/L	N	N	SingleVal
	261	mg/L	N	N	SingleVal
	396	mg/L	N	N	SingleVal
	520	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
	1.03	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
	1.2	mg/L	N	N	SingleVal
	3.5	mg/L	N	N	SingleVal
	7.9	mg/L	N	N	SingleVal
	29.1	mg/L	N	N	SingleVal
	4.5	mg/L	N	N	SingleVal
	2.5	mg/L	N	N	SingleVal
	1.7	mg/L	N	N	SingleVal
	2	mg/L	N	N	SingleVal

GW009	Oct-04	00945	Sulfate, Total (as SO4)
GW009	Apr-05	00945	Sulfate, Total (as SO4)
GW009	Jul-05	00945	Sulfate, Total (as SO4)
GW009	Oct-05	00945	Sulfate, Total (as SO4)
GW009	Apr-06	00945	Sulfate, Total (as SO4)
GW009	Jul-06	00945	Sulfate, Total (as SO4)
GW009	Oct-06	00945	Sulfate, Total (as SO4)
GW009	Apr-07	00945	Sulfate, Total (as SO4)
GW009	Jul-07	00945	Sulfate, Total (as SO4)
GW009	Oct-07	00945	Sulfate, Total (as SO4)
GW009	Apr-08	00945	Sulfate, Total (as SO4)
GW009	Jul-08	00945	Sulfate, Total (as SO4)
GW009	Oct-08	00945	Sulfate, Total (as SO4)
GW009	Apr-09	00945	Sulfate, Total (as SO4)
GW009	Jul-09	00945	Sulfate, Total (as SO4)
GW009	Oct-09	00945	Sulfate, Total (as SO4)
GW009	Apr-10	00945	Sulfate, Total (as SO4)
GW009	Jul-10	00945	Sulfate, Total (as SO4)
GW009	Oct-10	00945	Sulfate, Total (as SO4)
GW009	Apr-11	00945	Sulfate, Total (as SO4)
GW009	Jul-11	00945	Sulfate, Total (as SO4)
GW009	Oct-11	00945	Sulfate, Total (as SO4)
GW009	Apr-12	00945	Sulfate, Total (as SO4)
GW009	Jul-12	00945	Sulfate, Total (as SO4)
GW009	Oct-12	00945	Sulfate, Total (as SO4)
GW009	Apr-13	00945	Sulfate, Total (as SO4)
GW009	Jul-13	00945	Sulfate, Total (as SO4)
GW009	Oct-13	00945	Sulfate, Total (as SO4)
GW010	Oct-99	00945	Sulfate, Total (as SO4)
GW010	Apr-00	00945	Sulfate, Total (as SO4)
GW010	Jul-00	00945	Sulfate, Total (as SO4)
GW010	Oct-00	00945	Sulfate, Total (as SO4)
GW010	Apr-01	00945	Sulfate, Total (as SO4)
GW010	Jul-01	00945	Sulfate, Total (as SO4)
GW010	Oct-01	00945	Sulfate, Total (as SO4)
GW010	Apr-02	00945	Sulfate, Total (as SO4)
GW010	Jul-02	00945	Sulfate, Total (as SO4)
GW010	Oct-02	00945	Sulfate, Total (as SO4)
GW010	Apr-03	00945	Sulfate, Total (as SO4)
GW010	Jul-03	00945	Sulfate, Total (as SO4)
GW010	Oct-03	00945	Sulfate, Total (as SO4)
GW010	Apr-04	00945	Sulfate, Total (as SO4)
GW010	Jul-04	00945	Sulfate, Total (as SO4)
GW010	Oct-04	00945	Sulfate, Total (as SO4)
GW010	Apr-05	00945	Sulfate, Total (as SO4)
GW010	Jul-05	00945	Sulfate, Total (as SO4)
GW010	Oct-05	00945	Sulfate, Total (as SO4)

	3.3	mg/L	N	N	SingleVal
	4.2	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
	3.2	mg/L	N	N	SingleVal
<	5	mg/L	N	N	SingleVal
	17.3	mg/L	N	N	SingleVal
	6	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
	12.9	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
	1.2	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	2	mg/L	N	N	SingleVal
	8.9	mg/L	N	N	SingleVal
	3	mg/L	N	N	SingleVal
	7.1	mg/L	N	N	SingleVal
	7.88	mg/L	N	N	SingleVal
	120	mg/L	N	N	SingleVal
	14.1	mg/L	N	N	SingleVal
	8.8	mg/L	N	N	SingleVal
	17.4	mg/L	N	N	SingleVal
	15.1	mg/L	N	N	SingleVal
	11.6	mg/L	N	N	SingleVal
	13	mg/L	N	N	SingleVal
	22.8	mg/L	N	N	SingleVal
	17.8	mg/L	N	N	SingleVal
	21.7	mg/L	N	N	SingleVal
	15.3	mg/L	N	N	SingleVal
	10.4	mg/L	N	N	SingleVal
	6.9	mg/L	N	N	SingleVal
	4.3	mg/L	N	N	SingleVal
	5.7	mg/L	N	N	SingleVal

GW010	Apr-06	00945	Sulfate, Total (as SO4)
GW010	Jul-06	00945	Sulfate, Total (as SO4)
GW010	Oct-06	00945	Sulfate, Total (as SO4)
GW010	Apr-07	00945	Sulfate, Total (as SO4)
GW010	Jul-07	00945	Sulfate, Total (as SO4)
GW010	Oct-07	00945	Sulfate, Total (as SO4)
GW010	Apr-08	00945	Sulfate, Total (as SO4)
GW010	Jul-08	00945	Sulfate, Total (as SO4)
GW010	Oct-08	00945	Sulfate, Total (as SO4)
GW010	Apr-09	00945	Sulfate, Total (as SO4)
GW010	Jul-09	00945	Sulfate, Total (as SO4)
GW010	Oct-09	00945	Sulfate, Total (as SO4)
GW010	Apr-10	00945	Sulfate, Total (as SO4)
GW010	Jul-10	00945	Sulfate, Total (as SO4)
GW010	Oct-10	00945	Sulfate, Total (as SO4)
GW010	Apr-11	00945	Sulfate, Total (as SO4)
GW010	Jul-11	00945	Sulfate, Total (as SO4)
GW010	Oct-11	00945	Sulfate, Total (as SO4)
GW010	Apr-12	00945	Sulfate, Total (as SO4)
GW010	Jul-12	00945	Sulfate, Total (as SO4)
GW010	Oct-12	00945	Sulfate, Total (as SO4)
GW010	Apr-13	00945	Sulfate, Total (as SO4)
GW010	Jul-13	00945	Sulfate, Total (as SO4)
GW010	Oct-13	00945	Sulfate, Total (as SO4)
SD001	Oct-99	00945	Sulfate, Total (as SO4)
SD001	Nov-99	00945	Sulfate, Total (as SO4)
SD001	Dec-99	00945	Sulfate, Total (as SO4)
SD001	Jan-00	00945	Sulfate, Total (as SO4)
SD001	Feb-00	00945	Sulfate, Total (as SO4)
SD001	Mar-00	00945	Sulfate, Total (as SO4)
SD001	Apr-00	00945	Sulfate, Total (as SO4)
SD001	May-00	00945	Sulfate, Total (as SO4)
SD001	Jun-00	00945	Sulfate, Total (as SO4)
SD001	Jul-00	00945	Sulfate, Total (as SO4)
SD001	Aug-00	00945	Sulfate, Total (as SO4)
SD001	Sep-00	00945	Sulfate, Total (as SO4)
SD001	Oct-00	00945	Sulfate, Total (as SO4)
SD001	Nov-00	00945	Sulfate, Total (as SO4)
SD001	Dec-00	00945	Sulfate, Total (as SO4)
SD001	Jan-01	00945	Sulfate, Total (as SO4)
SD001	Feb-01	00945	Sulfate, Total (as SO4)
SD001	Mar-01	00945	Sulfate, Total (as SO4)
SD001	Apr-01	00945	Sulfate, Total (as SO4)
SD001	May-01	00945	Sulfate, Total (as SO4)
SD001	Jun-01	00945	Sulfate, Total (as SO4)
SD001	Jul-01	00945	Sulfate, Total (as SO4)
SD001	Aug-01	00945	Sulfate, Total (as SO4)

9.7	mg/L	N	N	SingleVal
12.6	mg/L	N	N	SingleVal
13	mg/L	N	N	SingleVal
10	mg/L	N	N	SingleVal
5.2	mg/L	N	N	SingleVal
12.1	mg/L	N	N	SingleVal
7.3	mg/L	N	N	SingleVal
9.08	mg/L	N	N	SingleVal
9.1	mg/L	N	N	SingleVal
14	mg/L	N	N	SingleVal
15.9	mg/L	N	N	SingleVal
11.6	mg/L	N	N	SingleVal
15.5	mg/L	N	N	SingleVal
17	mg/L	N	N	SingleVal
15.1	mg/L	N	N	SingleVal
3.1	mg/L	N	N	SingleVal
2.4	mg/L	N	N	SingleVal
4.7	mg/L	N	N	SingleVal
10.6	mg/L	N	N	SingleVal
18.6	mg/L	N	N	SingleVal
11.4	mg/L	N	N	SingleVal
16.8	mg/L	N	N	SingleVal
22.2	mg/L	N	N	SingleVal
17.6	mg/L	N	N	SingleVal
743	mg/L	N	N	CalMoMax
878	mg/L	N	N	CalMoMax
855	mg/L	N	N	CalMoMax
851	mg/L	N	N	CalMoMax
807	mg/L	N	N	CalMoMax
863	mg/L	N	N	CalMoMax
809	mg/L	N	N	CalMoMax
805	mg/L	N	N	CalMoMax
919	mg/L	N	N	CalMoMax
954	mg/L	N	N	CalMoMax
928	mg/L	N	N	CalMoMax
1040	mg/L	N	N	CalMoMax
971	mg/L	N	N	CalMoMax
913	mg/L	N	N	CalMoMax
953	mg/L	N	N	CalMoMax
946	mg/L	N	N	CalMoMax
938	mg/L	N	N	CalMoMax
1010	mg/L	N	N	CalMoMax
920	mg/L	N	N	CalMoMax
1030	mg/L	N	N	CalMoMax
1000	mg/L	N	N	CalMoMax
994	mg/L	N	N	CalMoMax
940	mg/L	N	N	CalMoMax

SD001	Sep-01	00945	Sulfate, Total (as SO4)
SD001	Oct-01	00945	Sulfate, Total (as SO4)
SD001	Nov-01	00945	Sulfate, Total (as SO4)
SD001	Dec-01	00945	Sulfate, Total (as SO4)
SD001	Jan-02	00945	Sulfate, Total (as SO4)
SD001	Feb-02	00945	Sulfate, Total (as SO4)
SD001	Mar-02	00945	Sulfate, Total (as SO4)
SD001	Apr-02	00945	Sulfate, Total (as SO4)
SD001	May-02	00945	Sulfate, Total (as SO4)
SD001	Jun-02	00945	Sulfate, Total (as SO4)
SD001	Jul-02	00945	Sulfate, Total (as SO4)
SD001	Aug-02	00945	Sulfate, Total (as SO4)
SD001	Sep-02	00945	Sulfate, Total (as SO4)
SD001	Oct-02	00945	Sulfate, Total (as SO4)
SD001	Nov-02	00945	Sulfate, Total (as SO4)
SD001	Dec-02	00945	Sulfate, Total (as SO4)
SD001	Jan-03	00945	Sulfate, Total (as SO4)
SD001	Feb-03	00945	Sulfate, Total (as SO4)
SD001	Mar-03	00945	Sulfate, Total (as SO4)
SD001	Apr-03	00945	Sulfate, Total (as SO4)
SD001	May-03	00945	Sulfate, Total (as SO4)
SD001	Jun-03	00945	Sulfate, Total (as SO4)
SD001	Jul-03	00945	Sulfate, Total (as SO4)
SD001	Aug-03	00945	Sulfate, Total (as SO4)
SD001	Sep-03	00945	Sulfate, Total (as SO4)
SD001	Oct-03	00945	Sulfate, Total (as SO4)
SD001	Nov-03	00945	Sulfate, Total (as SO4)
SD001	Dec-03	00945	Sulfate, Total (as SO4)
SD001	Jan-04	00945	Sulfate, Total (as SO4)
SD001	Feb-04	00945	Sulfate, Total (as SO4)
SD001	Mar-04	00945	Sulfate, Total (as SO4)
SD001	Apr-04	00945	Sulfate, Total (as SO4)
SD001	May-04	00945	Sulfate, Total (as SO4)
SD001	Jun-04	00945	Sulfate, Total (as SO4)
SD001	Jul-04	00945	Sulfate, Total (as SO4)
SD001	Aug-04	00945	Sulfate, Total (as SO4)
SD001	Sep-04	00945	Sulfate, Total (as SO4)
SD001	Oct-04	00945	Sulfate, Total (as SO4)
SD001	Nov-04	00945	Sulfate, Total (as SO4)
SD001	Dec-04	00945	Sulfate, Total (as SO4)
SD001	Jan-05	00945	Sulfate, Total (as SO4)
SD001	Feb-05	00945	Sulfate, Total (as SO4)
SD001	Mar-05	00945	Sulfate, Total (as SO4)
SD001	Apr-05	00945	Sulfate, Total (as SO4)
SD001	May-05	00945	Sulfate, Total (as SO4)
SD001	Jun-05	00945	Sulfate, Total (as SO4)
SD001	Jul-05	00945	Sulfate, Total (as SO4)

928	mg/L	N	N	CalMoMax
972	mg/L	N	N	CalMoMax
906	mg/L	N	N	CalMoMax
864	mg/L	N	N	CalMoMax
881	mg/L	N	N	CalMoMax
884	mg/L	N	N	CalMoMax
904	mg/L	N	N	CalMoMax
871	mg/L	N	N	CalMoMax
1010	mg/L	N	N	CalMoMax
896	mg/L	N	N	CalMoMax
970	mg/L	N	N	CalMoMax
897	mg/L	N	N	CalMoMax
954	mg/L	N	N	CalMoMax
988	mg/L	N	N	CalMoMax
95	mg/L	N	N	CalMoMax
915	mg/L	N	N	CalMoMax
957	mg/L	N	N	CalMoMax
966	mg/L	N	N	CalMoMax
962	mg/L	N	N	CalMoMax
898	mg/L	N	N	CalMoMax
761	mg/L	N	N	CalMoMax
858	mg/L	N	N	CalMoMax
99.9	mg/L	N	N	CalMoMax
983	mg/L	N	N	CalMoMax
900	mg/L	N	N	CalMoMax
898	mg/L	N	N	CalMoMax
995	mg/L	N	N	CalMoMax
944	mg/L	N	N	CalMoMax
916	mg/L	N	N	CalMoMax
972	mg/L	N	N	CalMoMax
1004	mg/L	N	N	CalMoMax
933	mg/L	N	N	CalMoMax
970	mg/L	N	N	CalMoMax
994	mg/L	N	N	CalMoMax
1020	mg/L	N	N	CalMoMax
911	mg/L	N	N	CalMoMax
970	mg/L	N	N	CalMoMax
953	mg/L	N	N	CalMoMax
987	mg/L	N	N	CalMoMax
833	mg/L	N	N	CalMoMax
918	mg/L	N	N	CalMoMax
931	mg/L	Y	N	CalMoMax
1010	mg/L	N	N	CalMoMax
834	mg/L	N	N	CalMoMax
8661	mg/L	N	N	CalMoMax
808	mg/L	N	N	CalMoMax
877	mg/L	N	N	CalMoMax

SD001	Aug-05	00945	Sulfate, Total (as SO4)
SD001	Sep-05	00945	Sulfate, Total (as SO4)
SD001	Oct-05	00945	Sulfate, Total (as SO4)
SD001	Nov-05	00945	Sulfate, Total (as SO4)
SD001	Dec-05	00945	Sulfate, Total (as SO4)
SD001	Jan-06	00945	Sulfate, Total (as SO4)
SD001	Feb-06	00945	Sulfate, Total (as SO4)
SD001	Mar-06	00945	Sulfate, Total (as SO4)
SD001	Apr-06	00945	Sulfate, Total (as SO4)
SD001	May-06	00945	Sulfate, Total (as SO4)
SD001	Jun-06	00945	Sulfate, Total (as SO4)
SD001	Jul-06	00945	Sulfate, Total (as SO4)
SD001	Aug-06	00945	Sulfate, Total (as SO4)
SD001	Sep-06	00945	Sulfate, Total (as SO4)
SD001	Oct-06	00945	Sulfate, Total (as SO4)
SD001	Nov-06	00945	Sulfate, Total (as SO4)
SD001	Dec-06	00945	Sulfate, Total (as SO4)
SD001	Jan-07	00945	Sulfate, Total (as SO4)
SD001	Feb-07	00945	Sulfate, Total (as SO4)
SD001	Mar-07	00945	Sulfate, Total (as SO4)
SD001	Apr-07	00945	Sulfate, Total (as SO4)
SD001	May-07	00945	Sulfate, Total (as SO4)
SD001	Jun-07	00945	Sulfate, Total (as SO4)
SD001	Jul-07	00945	Sulfate, Total (as SO4)
SD001	Aug-07	00945	Sulfate, Total (as SO4)
SD001	Sep-07	00945	Sulfate, Total (as SO4)
SD001	Oct-07	00945	Sulfate, Total (as SO4)
SD001	Nov-07	00945	Sulfate, Total (as SO4)
SD001	Dec-07	00945	Sulfate, Total (as SO4)
SD001	Jan-08	00945	Sulfate, Total (as SO4)
SD001	Feb-08	00945	Sulfate, Total (as SO4)
SD001	Mar-08	00945	Sulfate, Total (as SO4)
SD001	Apr-08	00945	Sulfate, Total (as SO4)
SD001	May-08	00945	Sulfate, Total (as SO4)
SD001	Jun-08	00945	Sulfate, Total (as SO4)
SD001	Jul-08	00945	Sulfate, Total (as SO4)
SD001	Aug-08	00945	Sulfate, Total (as SO4)
SD001	Sep-08	00945	Sulfate, Total (as SO4)
SD001	Oct-08	00945	Sulfate, Total (as SO4)
SD001	Nov-08	00945	Sulfate, Total (as SO4)
SD001	Dec-08	00945	Sulfate, Total (as SO4)
SD001	Jan-09	00945	Sulfate, Total (as SO4)
SD001	Feb-09	00945	Sulfate, Total (as SO4)
SD001	Mar-09	00945	Sulfate, Total (as SO4)
SD001	Apr-09	00945	Sulfate, Total (as SO4)
SD001	May-09	00945	Sulfate, Total (as SO4)
SD001	Jun-09	00945	Sulfate, Total (as SO4)

949	mg/L	N	N	CalMoMax
949	mg/L	N	N	CalMoMax
699	mg/L	N	N	CalMoMax
925	mg/L	N	N	CalMoMax
900	mg/L	N	N	CalMoMax
948	mg/L	N	N	CalMoMax
294	mg/L	N	N	CalMoMax
954	mg/L	N	N	CalMoMax
985	mg/L	N	N	CalMoMax
951	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1050	mg/L	N	N	CalMoMax
990	mg/L	N	N	CalMoMax
990	mg/L	N	N	CalMoMax
788	mg/L	N	N	CalMoMax
921	mg/L	N	N	CalMoMax
1010	mg/L	N	N	CalMoMax
896	mg/L	N	N	CalMoMax
1140	mg/L	N	N	CalMoMax
1000	mg/L	N	N	CalMoMax
1050	mg/L	N	N	CalMoMax
1160	mg/L	N	N	CalMoMax
1060	mg/L	N	N	CalMoMax
1020	mg/L	N	N	CalMoMax
1290	mg/L	N	N	CalMoMax
988	mg/L	N	N	CalMoMax
965	mg/L	N	N	CalMoMax
1040	mg/L	N	N	CalMoMax
1050	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1090	mg/L	N	N	CalMoMax
1080	mg/L	N	N	CalMoMax
1060	mg/L	N	N	CalMoMax
1050	mg/L	N	N	CalMoMax
1110	mg/L	N	N	CalMoMax
1030	mg/L	N	N	CalMoMax
932	mg/L	N	N	CalMoMax
893	mg/L	N	N	CalMoMax
870	mg/L	N	N	CalMoMax
965	mg/L	N	N	CalMoMax
898	mg/L	N	N	CalMoMax
930	mg/L	N	N	CalMoMax
505	mg/L	N	N	CalMoMax
984	mg/L	N	N	CalMoMax
1060	mg/L	N	N	CalMoMax
1030	mg/L	N	N	CalMoMax
913	mg/L	N	N	CalMoMax

SD001	Jul-09	00945	Sulfate, Total (as SO4)
SD001	Aug-09	00945	Sulfate, Total (as SO4)
SD001	Sep-09	00945	Sulfate, Total (as SO4)
SD001	Oct-09	00945	Sulfate, Total (as SO4)
SD001	Nov-09	00945	Sulfate, Total (as SO4)
SD001	Dec-09	00945	Sulfate, Total (as SO4)
SD001	Jan-10	00945	Sulfate, Total (as SO4)
SD001	Feb-10	00945	Sulfate, Total (as SO4)
SD001	Mar-10	00945	Sulfate, Total (as SO4)
SD001	Apr-10	00945	Sulfate, Total (as SO4)
SD001	May-10	00945	Sulfate, Total (as SO4)
SD001	Jun-10	00945	Sulfate, Total (as SO4)
SD001	Jul-10	00945	Sulfate, Total (as SO4)
SD001	Aug-10	00945	Sulfate, Total (as SO4)
SD001	Sep-10	00945	Sulfate, Total (as SO4)
SD001	Oct-10	00945	Sulfate, Total (as SO4)
SD001	Nov-10	00945	Sulfate, Total (as SO4)
SD001	Dec-10	00945	Sulfate, Total (as SO4)
SD001	Jan-11	00945	Sulfate, Total (as SO4)
SD001	Feb-11	00945	Sulfate, Total (as SO4)
SD001	Mar-11	00945	Sulfate, Total (as SO4)
SD001	Apr-11	00945	Sulfate, Total (as SO4)
SD001	May-11	00945	Sulfate, Total (as SO4)
SD001	Jun-11	00945	Sulfate, Total (as SO4)
SD001	Jul-11	00945	Sulfate, Total (as SO4)
SD001	Aug-11	00945	Sulfate, Total (as SO4)
SD001	Sep-11	00945	Sulfate, Total (as SO4)
SD001	Oct-11	00945	Sulfate, Total (as SO4)
SD001	Nov-11	00945	Sulfate, Total (as SO4)
SD001	Dec-11	00945	Sulfate, Total (as SO4)
SD001	Jan-12	00945	Sulfate, Total (as SO4)
SD001	Feb-12	00945	Sulfate, Total (as SO4)
SD001	Mar-12	00945	Sulfate, Total (as SO4)
SD001	Apr-12	00945	Sulfate, Total (as SO4)
SD001	May-12	00945	Sulfate, Total (as SO4)
SD001	Jun-12	00945	Sulfate, Total (as SO4)
SD001	Jul-12	00945	Sulfate, Total (as SO4)
SD001	Aug-12	00945	Sulfate, Total (as SO4)
SD001	Sep-12	00945	Sulfate, Total (as SO4)
SD001	Oct-12	00945	Sulfate, Total (as SO4)
SD001	Nov-12	00945	Sulfate, Total (as SO4)
SD001	Dec-12	00945	Sulfate, Total (as SO4)
SD001	Jan-13	00945	Sulfate, Total (as SO4)
SD001	Feb-13	00945	Sulfate, Total (as SO4)
SD001	Mar-13	00945	Sulfate, Total (as SO4)
SD001	Apr-13	00945	Sulfate, Total (as SO4)
SD001	May-13	00945	Sulfate, Total (as SO4)

845	mg/L	N	N	CalMoMax
692	mg/L	N	N	CalMoMax
979	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1110	mg/L	N	N	CalMoMax
1140	mg/L	N	N	CalMoMax
1190	mg/L	N	N	CalMoMax
1120	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1120	mg/L	N	N	CalMoMax
1050	mg/L	N	N	CalMoMax
1060	mg/L	N	N	CalMoMax
1320	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1080	mg/L	N	N	CalMoMax
1020	mg/L	N	N	CalMoMax
1010	mg/L	N	N	CalMoMax
984	mg/L	N	N	CalMoMax
1020	mg/L	N	N	CalMoMax
973	mg/L	N	N	CalMoMax
996	mg/L	N	N	CalMoMax
968	mg/L	N	N	CalMoMax
980	mg/L	N	N	CalMoMax
961	mg/L	N	N	CalMoMax
990	mg/L	N	N	CalMoMax
929	mg/L	N	N	CalMoMax
914	mg/L	N	N	CalMoMax
923	mg/L	N	N	CalMoMax
973	mg/L	N	N	CalMoMax
938	mg/L	N	N	CalMoMax
956	mg/L	N	N	CalMoMax
935	mg/L	N	N	CalMoMax
1020	mg/L	N	N	CalMoMax
988	mg/L	N	N	CalMoMax
1020	mg/L	N	N	CalMoMax
981	mg/L	N	N	CalMoMax
1050	mg/L	N	N	CalMoMax
998	mg/L	N	N	CalMoMax
1000	mg/L	N	N	CalMoMax
991	mg/L	N	N	CalMoMax
997	mg/L	N	N	CalMoMax
1030	mg/L	N	N	CalMoMax
953	mg/L	N	N	CalMoMax
968	mg/L	N	N	CalMoMax
984	mg/L	N	N	CalMoMax
926	mg/L	N	N	CalMoMax

SD001	Jun-13	00945	Sulfate, Total (as SO4)
SD001	Jul-13	00945	Sulfate, Total (as SO4)
SD001	Aug-13	00945	Sulfate, Total (as SO4)
SD001	Sep-13	00945	Sulfate, Total (as SO4)
SD001	Oct-13	00945	Sulfate, Total (as SO4)
SD001	Nov-13	00945	Sulfate, Total (as SO4)
SD002	Oct-99	00945	Sulfate, Total (as SO4)
SD002	Nov-99	00945	Sulfate, Total (as SO4)
SD002	Dec-99	00945	Sulfate, Total (as SO4)
SD002	Jan-00	00945	Sulfate, Total (as SO4)
SD002	Feb-00	00945	Sulfate, Total (as SO4)
SD002	Mar-00	00945	Sulfate, Total (as SO4)
SD002	Apr-00	00945	Sulfate, Total (as SO4)
SD002	May-00	00945	Sulfate, Total (as SO4)
SD002	Jun-00	00945	Sulfate, Total (as SO4)
SD002	Jul-00	00945	Sulfate, Total (as SO4)
SD002	Aug-00	00945	Sulfate, Total (as SO4)
SD002	Sep-00	00945	Sulfate, Total (as SO4)
SD002	Oct-00	00945	Sulfate, Total (as SO4)
SD002	Nov-00	00945	Sulfate, Total (as SO4)
SD002	Dec-00	00945	Sulfate, Total (as SO4)
SD002	Jan-01	00945	Sulfate, Total (as SO4)
SD002	Feb-01	00945	Sulfate, Total (as SO4)
SD002	Mar-01	00945	Sulfate, Total (as SO4)
SD002	Apr-01	00945	Sulfate, Total (as SO4)
SD002	May-01	00945	Sulfate, Total (as SO4)
SD002	Jun-01	00945	Sulfate, Total (as SO4)
SD002	Jul-01	00945	Sulfate, Total (as SO4)
SD002	Aug-01	00945	Sulfate, Total (as SO4)
SD002	Sep-01	00945	Sulfate, Total (as SO4)
SD002	Oct-01	00945	Sulfate, Total (as SO4)
SD002	Nov-01	00945	Sulfate, Total (as SO4)
SD002	Dec-01	00945	Sulfate, Total (as SO4)
SD002	Jan-02	00945	Sulfate, Total (as SO4)
SD002	Feb-02	00945	Sulfate, Total (as SO4)
SD002	Mar-02	00945	Sulfate, Total (as SO4)
SD002	Apr-02	00945	Sulfate, Total (as SO4)
SD002	May-02	00945	Sulfate, Total (as SO4)
SD002	Jun-02	00945	Sulfate, Total (as SO4)
SD002	Jul-02	00945	Sulfate, Total (as SO4)
SD002	Aug-02	00945	Sulfate, Total (as SO4)
SD002	Sep-02	00945	Sulfate, Total (as SO4)
SD002	Oct-02	00945	Sulfate, Total (as SO4)
SD002	Nov-02	00945	Sulfate, Total (as SO4)
SD002	Dec-02	00945	Sulfate, Total (as SO4)
SD002	Jan-03	00945	Sulfate, Total (as SO4)
SD002	Feb-03	00945	Sulfate, Total (as SO4)

1020	mg/L	N	N	CalMoMax
1060	mg/L	N	N	CalMoMax
1120	mg/L	N	N	CalMoMax
1090	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1090	mg/L	N	N	CalMoMax
641	mg/L	N	N	CalMoMax
685	mg/L	N	N	CalMoMax
582	mg/L	N	N	CalMoMax
649	mg/L	N	N	CalMoMax
657	mg/L	N	N	CalMoMax
678	mg/L	N	N	CalMoMax
647	mg/L	N	N	CalMoMax
557	mg/L	N	N	CalMoMax
699	mg/L	N	N	CalMoMax
686	mg/L	N	N	CalMoMax
686	mg/L	N	N	CalMoMax
793	mg/L	N	N	CalMoMax
720	mg/L	N	N	CalMoMax
689	mg/L	N	N	CalMoMax
737	mg/L	N	N	CalMoMax
781	mg/L	N	N	CalMoMax
758	mg/L	N	N	CalMoMax
841	mg/L	N	N	CalMoMax
752	mg/L	N	N	CalMoMax
846	mg/L	N	N	CalMoMax
815	mg/L	N	N	CalMoMax
870	mg/L	N	N	CalMoMax
795	mg/L	N	N	CalMoMax
808	mg/L	N	N	CalMoMax
866	mg/L	N	N	CalMoMax
784	mg/L	N	N	CalMoMax
754	mg/L	N	N	CalMoMax
760	mg/L	N	N	CalMoMax
783	mg/L	N	N	CalMoMax
779	mg/L	N	N	CalMoMax
748	mg/L	N	N	CalMoMax
857	mg/L	N	N	CalMoMax
753	mg/L	N	N	CalMoMax
760	mg/L	N	N	CalMoMax
815	mg/L	N	N	CalMoMax
838	mg/L	N	N	CalMoMax
841	mg/L	N	N	CalMoMax
700	mg/L	N	N	CalMoMax
860	mg/L	N	N	CalMoMax
803	mg/L	N	N	CalMoMax
788	mg/L	N	N	CalMoMax

SD002	Mar-03	00945	Sulfate, Total (as SO4)
SD002	Apr-03	00945	Sulfate, Total (as SO4)
SD002	May-03	00945	Sulfate, Total (as SO4)
SD002	Jun-03	00945	Sulfate, Total (as SO4)
SD002	Jul-03	00945	Sulfate, Total (as SO4)
SD002	Aug-03	00945	Sulfate, Total (as SO4)
SD002	Sep-03	00945	Sulfate, Total (as SO4)
SD002	Oct-03	00945	Sulfate, Total (as SO4)
SD002	Nov-03	00945	Sulfate, Total (as SO4)
SD002	Dec-03	00945	Sulfate, Total (as SO4)
SD002	Jan-04	00945	Sulfate, Total (as SO4)
SD002	Feb-04	00945	Sulfate, Total (as SO4)
SD002	Mar-04	00945	Sulfate, Total (as SO4)
SD002	Apr-04	00945	Sulfate, Total (as SO4)
SD002	May-04	00945	Sulfate, Total (as SO4)
SD002	Jun-04	00945	Sulfate, Total (as SO4)
SD002	Jul-04	00945	Sulfate, Total (as SO4)
SD002	Aug-04	00945	Sulfate, Total (as SO4)
SD002	Sep-04	00945	Sulfate, Total (as SO4)
SD002	Oct-04	00945	Sulfate, Total (as SO4)
SD002	Nov-04	00945	Sulfate, Total (as SO4)
SD002	Dec-04	00945	Sulfate, Total (as SO4)
SD002	Jan-05	00945	Sulfate, Total (as SO4)
SD002	Feb-05	00945	Sulfate, Total (as SO4)
SD002	Mar-05	00945	Sulfate, Total (as SO4)
SD002	Apr-05	00945	Sulfate, Total (as SO4)
SD002	May-05	00945	Sulfate, Total (as SO4)
SD002	Jun-05	00945	Sulfate, Total (as SO4)
SD002	Jul-05	00945	Sulfate, Total (as SO4)
SD002	Aug-05	00945	Sulfate, Total (as SO4)
SD002	Sep-05	00945	Sulfate, Total (as SO4)
SD002	Oct-05	00945	Sulfate, Total (as SO4)
SD002	Nov-05	00945	Sulfate, Total (as SO4)
SD002	Dec-05	00945	Sulfate, Total (as SO4)
SD002	Jan-06	00945	Sulfate, Total (as SO4)
SD002	Feb-06	00945	Sulfate, Total (as SO4)
SD002	Mar-06	00945	Sulfate, Total (as SO4)
SD002	Apr-06	00945	Sulfate, Total (as SO4)
SD002	May-06	00945	Sulfate, Total (as SO4)
SD002	Jun-06	00945	Sulfate, Total (as SO4)
SD002	Jul-06	00945	Sulfate, Total (as SO4)
SD002	Aug-06	00945	Sulfate, Total (as SO4)
SD002	Sep-06	00945	Sulfate, Total (as SO4)
SD002	Oct-06	00945	Sulfate, Total (as SO4)
SD002	Nov-06	00945	Sulfate, Total (as SO4)
SD002	Dec-06	00945	Sulfate, Total (as SO4)
SD002	Jan-07	00945	Sulfate, Total (as SO4)

794	mg/L	N	N	CalMoMax
737	mg/L	N	N	CalMoMax
1100	mg/L	N	N	CalMoMax
885	mg/L	N	N	CalMoMax
877	mg/L	N	N	CalMoMax
876	mg/L	N	N	CalMoMax
824	mg/L	N	N	CalMoMax
772	mg/L	N	N	CalMoMax
796	mg/L	N	N	CalMoMax
870	mg/L	N	N	CalMoMax
841	mg/L	N	N	CalMoMax
862	mg/L	N	N	CalMoMax
831	mg/L	N	N	CalMoMax
867	mg/L	N	N	CalMoMax
844	mg/L	N	N	CalMoMax
892	mg/L	N	N	CalMoMax
1180	mg/L	N	N	CalMoMax
802	mg/L	N	N	CalMoMax
824	mg/L	N	N	CalMoMax
843	mg/L	N	N	CalMoMax
859	mg/L	N	N	CalMoMax
778	mg/L	N	N	CalMoMax
801	mg/L	N	N	CalMoMax
819	mg/L	N	N	CalMoMax
826	mg/L	N	N	CalMoMax
724	mg/L	N	N	CalMoMax
811	mg/L	N	N	CalMoMax
892	mg/L	N	N	CalMoMax
766	mg/L	N	N	CalMoMax
832	mg/L	N	N	CalMoMax
808	mg/L	N	N	CalMoMax
645	mg/L	N	N	CalMoMax
822	mg/L	N	N	CalMoMax
808	mg/L	N	N	CalMoMax
846	mg/L	N	N	CalMoMax
830	mg/L	N	N	CalMoMax
768	mg/L	N	N	CalMoMax
816	mg/L	N	N	CalMoMax
772	mg/L	N	N	CalMoMax
827	mg/L	N	N	CalMoMax
789	mg/L	N	N	CalMoMax
843	mg/L	N	N	CalMoMax
782	mg/L	N	N	CalMoMax
710	mg/L	N	N	CalMoMax
777	mg/L	N	N	CalMoMax
805	mg/L	N	N	CalMoMax
698	mg/L	N	N	CalMoMax

SD002	Feb-07	00945	Sulfate, Total (as SO4)
SD002	Mar-07	00945	Sulfate, Total (as SO4)
SD002	Apr-07	00945	Sulfate, Total (as SO4)
SD002	May-07	00945	Sulfate, Total (as SO4)
SD002	Jun-07	00945	Sulfate, Total (as SO4)
SD002	Jul-07	00945	Sulfate, Total (as SO4)
SD002	Aug-07	00945	Sulfate, Total (as SO4)
SD002	Sep-07	00945	Sulfate, Total (as SO4)
SD002	Oct-07	00945	Sulfate, Total (as SO4)
SD002	Nov-07	00945	Sulfate, Total (as SO4)
SD002	Dec-07	00945	Sulfate, Total (as SO4)
SD002	Jan-08	00945	Sulfate, Total (as SO4)
SD002	Feb-08	00945	Sulfate, Total (as SO4)
SD002	Mar-08	00945	Sulfate, Total (as SO4)
SD002	Apr-08	00945	Sulfate, Total (as SO4)
SD002	May-08	00945	Sulfate, Total (as SO4)
SD002	Jun-08	00945	Sulfate, Total (as SO4)
SD002	Jul-08	00945	Sulfate, Total (as SO4)
SD002	Aug-08	00945	Sulfate, Total (as SO4)
SD002	Sep-08	00945	Sulfate, Total (as SO4)
SD002	Oct-08	00945	Sulfate, Total (as SO4)
SD002	Nov-08	00945	Sulfate, Total (as SO4)
SD002	Dec-08	00945	Sulfate, Total (as SO4)
SD002	Jan-09	00945	Sulfate, Total (as SO4)
SD002	Feb-09	00945	Sulfate, Total (as SO4)
SD002	Mar-09	00945	Sulfate, Total (as SO4)
SD002	Apr-09	00945	Sulfate, Total (as SO4)
SD002	May-09	00945	Sulfate, Total (as SO4)
SD002	Jun-09	00945	Sulfate, Total (as SO4)
SD002	Jul-09	00945	Sulfate, Total (as SO4)
SD002	Aug-09	00945	Sulfate, Total (as SO4)
SD002	Sep-09	00945	Sulfate, Total (as SO4)
SD002	Oct-09	00945	Sulfate, Total (as SO4)
SD002	Nov-09	00945	Sulfate, Total (as SO4)
SD002	Dec-09	00945	Sulfate, Total (as SO4)
SD002	Jan-10	00945	Sulfate, Total (as SO4)
SD002	Feb-10	00945	Sulfate, Total (as SO4)
SD002	Mar-10	00945	Sulfate, Total (as SO4)
SD002	Apr-10	00945	Sulfate, Total (as SO4)
SD002	May-10	00945	Sulfate, Total (as SO4)
SD002	Jun-10	00945	Sulfate, Total (as SO4)
SW001	Oct-99	00945	Sulfate, Total (as SO4)
SW001	Nov-99	00945	Sulfate, Total (as SO4)
SW001	Dec-99	00945	Sulfate, Total (as SO4)
SW001	Jan-00	00945	Sulfate, Total (as SO4)
SW001	Feb-00	00945	Sulfate, Total (as SO4)
SW001	Mar-00	00945	Sulfate, Total (as SO4)

793	mg/L	N	N	CalMoMax
816	mg/L	N	N	CalMoMax
777	mg/L	N	N	CalMoMax
792	mg/L	N	N	CalMoMax
778	mg/L	N	N	CalMoMax
793	mg/L	N	N	CalMoMax
1000	mg/L	N	N	CalMoMax
844	mg/L	N	N	CalMoMax
840	mg/L	N	N	CalMoMax
843	mg/L	N	N	CalMoMax
863	mg/L	N	N	CalMoMax
838	mg/L	N	N	CalMoMax
822	mg/L	N	N	CalMoMax
814	mg/L	N	N	CalMoMax
815	mg/L	N	N	CalMoMax
804	mg/L	N	N	CalMoMax
854	mg/L	N	N	CalMoMax
840	mg/L	N	N	CalMoMax
837	mg/L	N	N	CalMoMax
850	mg/L	N	N	CalMoMax
831	mg/L	N	N	CalMoMax
823	mg/L	N	N	CalMoMax
808	mg/L	N	N	CalMoMax
796	mg/L	N	N	CalMoMax
821	mg/L	N	N	CalMoMax
857	mg/L	N	N	CalMoMax
826	mg/L	N	N	CalMoMax
833	mg/L	N	N	CalMoMax
826	mg/L	N	N	CalMoMax
899	mg/L	N	N	CalMoMax
716	mg/L	N	N	CalMoMax
932	mg/L	N	N	CalMoMax
935	mg/L	N	N	CalMoMax
949	mg/L	N	N	CalMoMax
966	mg/L	N	N	CalMoMax
922	mg/L	N	N	CalMoMax
960	mg/L	N	N	CalMoMax
924	mg/L	N	N	CalMoMax
890	mg/L	N	N	CalMoMax
934	mg/L	N	N	CalMoMax
881	mg/L	N	N	CalMoMax
218	mg/L	N	N	SingleVal
1.99	mg/L	N	N	SingleVal
290	mg/L	N	N	SingleVal
625	mg/L	N	N	SingleVal
647	mg/L	N	N	SingleVal
381	mg/L	N	N	SingleVal

SW001	Apr-00	00945	Sulfate, Total (as SO4)
SW001	May-00	00945	Sulfate, Total (as SO4)
SW001	Jun-00	00945	Sulfate, Total (as SO4)
SW001	Jul-00	00945	Sulfate, Total (as SO4)
SW001	Aug-00	00945	Sulfate, Total (as SO4)
SW001	Sep-00	00945	Sulfate, Total (as SO4)
SW001	Oct-00	00945	Sulfate, Total (as SO4)
SW001	Nov-00	00945	Sulfate, Total (as SO4)
SW001	Dec-00	00945	Sulfate, Total (as SO4)
SW001	Jan-01	00945	Sulfate, Total (as SO4)
SW001	Feb-01	00945	Sulfate, Total (as SO4)
SW001	Mar-01	00945	Sulfate, Total (as SO4)
SW001	Apr-01	00945	Sulfate, Total (as SO4)
SW001	May-01	00945	Sulfate, Total (as SO4)
SW001	Jun-01	00945	Sulfate, Total (as SO4)
SW001	Jul-01	00945	Sulfate, Total (as SO4)
SW001	Aug-01	00945	Sulfate, Total (as SO4)
SW001	Sep-01	00945	Sulfate, Total (as SO4)
SW001	Oct-01	00945	Sulfate, Total (as SO4)
SW001	Nov-01	00945	Sulfate, Total (as SO4)
SW001	Dec-01	00945	Sulfate, Total (as SO4)
SW001	Jan-02	00945	Sulfate, Total (as SO4)
SW001	Feb-02	00945	Sulfate, Total (as SO4)
SW001	Mar-02	00945	Sulfate, Total (as SO4)
SW001	Apr-02	00945	Sulfate, Total (as SO4)
SW001	May-02	00945	Sulfate, Total (as SO4)
SW001	Jun-02	00945	Sulfate, Total (as SO4)
SW001	Jul-02	00945	Sulfate, Total (as SO4)
SW001	Aug-02	00945	Sulfate, Total (as SO4)
SW001	Sep-02	00945	Sulfate, Total (as SO4)
SW001	Oct-02	00945	Sulfate, Total (as SO4)
SW001	Nov-02	00945	Sulfate, Total (as SO4)
SW001	Dec-02	00945	Sulfate, Total (as SO4)
SW001	Jan-03	00945	Sulfate, Total (as SO4)
SW001	Feb-03	00945	Sulfate, Total (as SO4)
SW001	Apr-03	00945	Sulfate, Total (as SO4)
SW001	May-03	00945	Sulfate, Total (as SO4)
SW001	Jun-03	00945	Sulfate, Total (as SO4)
SW001	Jul-03	00945	Sulfate, Total (as SO4)
SW001	Aug-03	00945	Sulfate, Total (as SO4)
SW001	Sep-03	00945	Sulfate, Total (as SO4)
SW001	Oct-03	00945	Sulfate, Total (as SO4)
SW001	Nov-03	00945	Sulfate, Total (as SO4)
SW001	Dec-03	00945	Sulfate, Total (as SO4)
SW001	Jan-04	00945	Sulfate, Total (as SO4)
SW001	Feb-04	00945	Sulfate, Total (as SO4)
SW001	Mar-04	00945	Sulfate, Total (as SO4)

136	mg/L	N	N	SingleVal
117	mg/L	N	N	SingleVal
157	mg/L	N	N	SingleVal
157	mg/L	N	N	SingleVal
181	mg/L	N	N	SingleVal
192	mg/L	N	N	SingleVal
113	mg/L	N	N	SingleVal
172	mg/L	N	N	SingleVal
297	mg/L	N	N	SingleVal
437	mg/L	N	N	SingleVal
518	mg/L	N	N	SingleVal
653	mg/L	N	N	SingleVal
474	mg/L	N	N	SingleVal
97.5	mg/L	N	N	SingleVal
96.4	mg/L	N	N	SingleVal
137	mg/L	N	N	SingleVal
45.2	mg/L	N	N	SingleVal
218	mg/L	N	N	SingleVal
213	mg/L	N	N	SingleVal
234	mg/L	N	N	SingleVal
115	mg/L	N	N	SingleVal
340	mg/L	N	N	SingleVal
486	mg/L	N	N	SingleVal
530	mg/L	N	Y	SingleVal
465	mg/L	N	N	SingleVal
127	mg/L	N	N	SingleVal
170	mg/L	N	N	SingleVal
130	mg/L	N	N	SingleVal
32	mg/L	N	N	SingleVal
134	mg/L	N	N	SingleVal
203	mg/L	N	N	SingleVal
264	mg/L	N	N	SingleVal
466	mg/L	N	Y	SingleVal
803	mg/L	N	Y	SingleVal
657	mg/L	N	N	SingleVal
576	mg/L	N	N	SingleVal
181	mg/L	N	N	SingleVal
237	mg/L	N	N	SingleVal
247	mg/L	N	N	SingleVal
39.4	mg/L	N	N	SingleVal
263	mg/L	N	N	SingleVal
226	mg/L	N	N	SingleVal
309	mg/L	N	N	SingleVal
334	mg/L	N	N	SingleVal
474	mg/L	N	Y	SingleVal
533	mg/L	N	N	SingleVal
494	mg/L	N	N	SingleVal

SW001	Apr-04	00945	Sulfate, Total (as SO4)
SW001	May-04	00945	Sulfate, Total (as SO4)
SW001	Jun-04	00945	Sulfate, Total (as SO4)
SW001	Jul-04	00945	Sulfate, Total (as SO4)
SW001	Aug-04	00945	Sulfate, Total (as SO4)
SW001	Sep-04	00945	Sulfate, Total (as SO4)
SW001	Oct-04	00945	Sulfate, Total (as SO4)
SW001	Nov-04	00945	Sulfate, Total (as SO4)
SW001	Dec-04	00945	Sulfate, Total (as SO4)
SW001	Jan-05	00945	Sulfate, Total (as SO4)
SW001	Feb-05	00945	Sulfate, Total (as SO4)
SW001	Mar-05	00945	Sulfate, Total (as SO4)
SW001	Apr-05	00945	Sulfate, Total (as SO4)
SW001	May-05	00945	Sulfate, Total (as SO4)
SW001	Jun-05	00945	Sulfate, Total (as SO4)
SW001	Jul-05	00945	Sulfate, Total (as SO4)
SW001	Aug-05	00945	Sulfate, Total (as SO4)
SW001	Sep-05	00945	Sulfate, Total (as SO4)
SW001	Oct-05	00945	Sulfate, Total (as SO4)
SW001	Nov-05	00945	Sulfate, Total (as SO4)
SW001	Dec-05	00945	Sulfate, Total (as SO4)
SW001	Jan-06	00945	Sulfate, Total (as SO4)
SW001	Feb-06	00945	Sulfate, Total (as SO4)
SW001	Mar-06	00945	Sulfate, Total (as SO4)
SW001	Apr-06	00945	Sulfate, Total (as SO4)
SW001	May-06	00945	Sulfate, Total (as SO4)
SW001	Jun-06	00945	Sulfate, Total (as SO4)
SW001	Jul-06	00945	Sulfate, Total (as SO4)
SW001	Aug-06	00945	Sulfate, Total (as SO4)
SW001	Sep-06	00945	Sulfate, Total (as SO4)
SW001	Oct-06	00945	Sulfate, Total (as SO4)
SW001	Nov-06	00945	Sulfate, Total (as SO4)
SW001	Dec-06	00945	Sulfate, Total (as SO4)
SW001	Jan-07	00945	Sulfate, Total (as SO4)
SW001	Feb-07	00945	Sulfate, Total (as SO4)
SW001	Mar-07	00945	Sulfate, Total (as SO4)
SW001	Apr-07	00945	Sulfate, Total (as SO4)
SW001	May-07	00945	Sulfate, Total (as SO4)
SW001	Jun-07	00945	Sulfate, Total (as SO4)
SW001	Jul-07	00945	Sulfate, Total (as SO4)
SW001	Aug-07	00945	Sulfate, Total (as SO4)
SW001	Sep-07	00945	Sulfate, Total (as SO4)
SW001	Oct-07	00945	Sulfate, Total (as SO4)
SW001	Nov-07	00945	Sulfate, Total (as SO4)
SW001	Dec-07	00945	Sulfate, Total (as SO4)
SW001	Jan-08	00945	Sulfate, Total (as SO4)
SW001	Feb-08	00945	Sulfate, Total (as SO4)

461	mg/L	N	N	SingleVal
175	mg/L	N	N	SingleVal
163	mg/L	N	N	SingleVal
49.7	mg/L	N	N	SingleVal
62.8	mg/L	N	N	SingleVal
220	mg/L	N	N	SingleVal
213	mg/L	N	N	SingleVal
200	mg/L	N	N	SingleVal
259	mg/L	N	N	SingleVal
395	mg/L	N	Y	SingleVal
528	mg/L	N	Y	SingleVal
521	mg/L	N	Y	SingleVal
86.7	mg/L	N	N	SingleVal
79.7	mg/L	N	N	SingleVal
139	mg/L	N	N	SingleVal
84.7	mg/L	N	N	SingleVal
92.9	mg/L	N	N	SingleVal
136	mg/L	N	N	SingleVal
210	mg/L	N	N	SingleVal
73.3	mg/L	N	N	SingleVal
340	mg/L	N	N	SingleVal
326	mg/L	N	Y	SingleVal
389	mg/L	N	Y	SingleVal
482	mg/L	N	N	SingleVal
134	mg/L	N	N	SingleVal
75.3	mg/L	N	N	SingleVal
149	mg/L	N	N	SingleVal
116	mg/L	N	N	SingleVal
80.6	mg/L	N	N	SingleVal
149	mg/L	N	N	SingleVal
303	mg/L	N	N	SingleVal
363	mg/L	N	N	SingleVal
401	mg/L	N	N	SingleVal
485	mg/L	N	N	SingleVal
958	mg/L	N	N	SingleVal
807	mg/L	N	N	SingleVal
156	mg/L	N	N	SingleVal
154	mg/L	N	N	SingleVal
108	mg/L	N	N	SingleVal
150	mg/L	N	N	SingleVal
148	mg/L	N	N	SingleVal
61	mg/L	N	N	SingleVal
117	mg/L	N	N	SingleVal
66.4	mg/L	N	N	SingleVal
144	mg/L	N	N	SingleVal
201	mg/L	N	Y	SingleVal
1320	mg/L	N	Y	SingleVal

SW001	Mar-08	00945	Sulfate, Total (as SO4)
SW001	Apr-08	00945	Sulfate, Total (as SO4)
SW001	May-08	00945	Sulfate, Total (as SO4)
SW001	Jun-08	00945	Sulfate, Total (as SO4)
SW001	Jul-08	00945	Sulfate, Total (as SO4)
SW001	Aug-08	00945	Sulfate, Total (as SO4)
SW001	Sep-08	00945	Sulfate, Total (as SO4)
SW001	Oct-08	00945	Sulfate, Total (as SO4)
SW001	Nov-08	00945	Sulfate, Total (as SO4)
SW001	Dec-08	00945	Sulfate, Total (as SO4)
SW001	Jan-09	00945	Sulfate, Total (as SO4)
SW001	Feb-09	00945	Sulfate, Total (as SO4)
SW001	Mar-09	00945	Sulfate, Total (as SO4)
SW001	Apr-09	00945	Sulfate, Total (as SO4)
SW001	May-09	00945	Sulfate, Total (as SO4)
SW001	Jun-09	00945	Sulfate, Total (as SO4)
SW001	Jul-09	00945	Sulfate, Total (as SO4)
SW001	Aug-09	00945	Sulfate, Total (as SO4)
SW001	Sep-09	00945	Sulfate, Total (as SO4)
SW001	Oct-09	00945	Sulfate, Total (as SO4)
SW001	Nov-09	00945	Sulfate, Total (as SO4)
SW001	Dec-09	00945	Sulfate, Total (as SO4)
SW001	Jan-10	00945	Sulfate, Total (as SO4)
SW001	Feb-10	00945	Sulfate, Total (as SO4)
SW001	Mar-10	00945	Sulfate, Total (as SO4)
SW001	Apr-10	00945	Sulfate, Total (as SO4)
SW001	May-10	00945	Sulfate, Total (as SO4)
SW001	Jun-10	00945	Sulfate, Total (as SO4)
SW001	Jul-10	00945	Sulfate, Total (as SO4)
SW001	Aug-10	00945	Sulfate, Total (as SO4)
SW001	Sep-10	00945	Sulfate, Total (as SO4)
SW001	Oct-10	00945	Sulfate, Total (as SO4)
SW001	Nov-10	00945	Sulfate, Total (as SO4)
SW001	Dec-10	00945	Sulfate, Total (as SO4)
SW001	Jan-11	00945	Sulfate, Total (as SO4)
SW001	Feb-11	00945	Sulfate, Total (as SO4)
SW001	Mar-11	00945	Sulfate, Total (as SO4)
SW001	Apr-11	00945	Sulfate, Total (as SO4)
SW001	May-11	00945	Sulfate, Total (as SO4)
SW001	Jun-11	00945	Sulfate, Total (as SO4)
SW001	Jul-11	00945	Sulfate, Total (as SO4)
SW001	Aug-11	00945	Sulfate, Total (as SO4)
SW001	Sep-11	00945	Sulfate, Total (as SO4)
SW001	Oct-11	00945	Sulfate, Total (as SO4)
SW001	Nov-11	00945	Sulfate, Total (as SO4)
SW001	Dec-11	00945	Sulfate, Total (as SO4)
SW001	Jan-12	00945	Sulfate, Total (as SO4)

405	mg/L	N	Y	SingleVal
301	mg/L	N	N	SingleVal
68	mg/L	N	N	SingleVal
83.5	mg/L	N	N	SingleVal
96.7	mg/L	N	N	SingleVal
79.9	mg/L	N	N	SingleVal
44.1	mg/L	N	N	SingleVal
179	mg/L	N	N	SingleVal
20.6	mg/L	N	Y	SingleVal
132	mg/L	N	N	SingleVal
344	mg/L	N	Y	SingleVal
478	mg/L	N	Y	SingleVal
496	mg/L	N	N	SingleVal
109	mg/L	N	N	SingleVal
77.6	mg/L	N	N	SingleVal
56.4	mg/L	N	N	SingleVal
86.6	mg/L	N	N	SingleVal
96.7	mg/L	N	N	SingleVal
108	mg/L	N	N	SingleVal
158	mg/L	N	N	SingleVal
124	mg/L	N	N	SingleVal
198	mg/L	N	N	SingleVal
311	mg/L	N	N	SingleVal
400	mg/L	N	N	SingleVal
482	mg/L	N	N	SingleVal
176	mg/L	N	N	SingleVal
174	mg/L	N	N	SingleVal
188	mg/L	N	N	SingleVal
147	mg/L	N	N	SingleVal
146	mg/L	N	N	SingleVal
177	mg/L	N	N	SingleVal
144	mg/L	N	N	SingleVal
159	mg/L	N	N	SingleVal
220	mg/L	N	N	SingleVal
233	mg/L	N	N	SingleVal
183	mg/L	N	N	SingleVal
218	mg/L	N	N	SingleVal
95.8	mg/L	N	N	SingleVal
60.9	mg/L	N	N	SingleVal
58	mg/L	N	N	SingleVal
54.8	mg/L	N	N	SingleVal
62.7	mg/L	N	N	SingleVal
46.5	mg/L	N	N	SingleVal
111	mg/L	N	N	SingleVal
118	mg/L	N	N	SingleVal
209	mg/L	N	N	SingleVal
364	mg/L	N	N	SingleVal

SW001	Feb-12	00945	Sulfate, Total (as SO4)
SW001	Mar-12	00945	Sulfate, Total (as SO4)
SW001	Apr-12	00945	Sulfate, Total (as SO4)
SW001	May-12	00945	Sulfate, Total (as SO4)
SW001	Jun-12	00945	Sulfate, Total (as SO4)
SW001	Jul-12	00945	Sulfate, Total (as SO4)
SW001	Aug-12	00945	Sulfate, Total (as SO4)
SW001	Sep-12	00945	Sulfate, Total (as SO4)
SW001	Oct-12	00945	Sulfate, Total (as SO4)
SW001	Nov-12	00945	Sulfate, Total (as SO4)
SW001	Dec-12	00945	Sulfate, Total (as SO4)
SW001	Jan-13	00945	Sulfate, Total (as SO4)
SW001	Feb-13	00945	Sulfate, Total (as SO4)
SW001	Mar-13	00945	Sulfate, Total (as SO4)
SW001	Apr-13	00945	Sulfate, Total (as SO4)
SW001	May-13	00945	Sulfate, Total (as SO4)
SW001	Jun-13	00945	Sulfate, Total (as SO4)
SW001	Jul-13	00945	Sulfate, Total (as SO4)
SW001	Aug-13	00945	Sulfate, Total (as SO4)
SW001	Sep-13	00945	Sulfate, Total (as SO4)
SW001	Oct-13	00945	Sulfate, Total (as SO4)
SW001	Nov-13	00945	Sulfate, Total (as SO4)
WS002	Aug-06	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-06	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-06	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-06	00946	Sulfate, Dissolved (as SO4)
WS002	Dec-06	00946	Sulfate, Dissolved (as SO4)
WS002	Jan-07	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-07	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-07	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-07	00946	Sulfate, Dissolved (as SO4)
WS002	Dec-07	00946	Sulfate, Dissolved (as SO4)
WS002	Jan-08	00946	Sulfate, Dissolved (as SO4)
WS002	Feb-08	00946	Sulfate, Dissolved (as SO4)
WS002	Mar-08	00946	Sulfate, Dissolved (as SO4)
WS002	Apr-08	00946	Sulfate, Dissolved (as SO4)
WS002	May-08	00946	Sulfate, Dissolved (as SO4)
WS002	Jun-08	00946	Sulfate, Dissolved (as SO4)
WS002	Jul-08	00946	Sulfate, Dissolved (as SO4)
WS002	Aug-08	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-08	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-08	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-08	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-09	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-09	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-09	00946	Sulfate, Dissolved (as SO4)
WS002	Dec-09	00946	Sulfate, Dissolved (as SO4)

445	mg/L	N	N	SingleVal
430	mg/L	N	N	SingleVal
103	mg/L	N	N	SingleVal
126	mg/L	N	N	SingleVal
88.4	mg/L	N	N	SingleVal
48.8	mg/L	N	N	SingleVal
28.1	mg/L	N	N	SingleVal
44.5	mg/L	N	N	SingleVal
93.8	mg/L	N	N	SingleVal
96.6	mg/L	N	N	SingleVal
127	mg/L	N	N	SingleVal
260	mg/L	N	N	SingleVal
438	mg/L	N	N	SingleVal
484	mg/L	N	N	SingleVal
490	mg/L	N	N	SingleVal
76.9	mg/L	N	N	SingleVal
77.4	mg/L	N	N	SingleVal
49.8	mg/L	N	N	SingleVal
12.1	mg/L	N	N	SingleVal
1.3	mg/L	N	N	SingleVal
68.1	mg/L	N	N	SingleVal
44.1	mg/L	N	N	SingleVal
887200	ug/L	N	N	CalMoAvg
918	ug/L	N	N	CalMoAvg
903.8	ug/L	N	N	CalMoAvg
868200	ug/L	N	N	CalMoAvg
772500	ug/L	N	N	CalMoAvg
827000	ug/L	N	N	CalMoAvg
761000	ug/L	N	N	CalMoAvg
773000	ug/L	N	N	CalMoAvg
728000	ug/L	N	N	CalMoAvg
800000	ug/L	N	N	CalMoAvg
826000	ug/L	N	N	CalMoAvg
861000	ug/L	N	N	CalMoAvg
892000	ug/L	N	N	CalMoAvg
866000	ug/L	N	N	CalMoAvg
808000	ug/L	N	N	CalMoAvg
853000	ug/L	N	N	CalMoAvg
818000	ug/L	N	N	CalMoAvg
866000	ug/L	N	N	CalMoAvg
878000	ug/L	N	N	CalMoAvg
934000	ug/L	N	N	CalMoAvg
879000	ug/L	N	N	CalMoAvg
907000	ug/L	N	N	CalMoAvg
936	ug/L	N	N	CalMoAvg
897000	ug/L	N	N	CalMoAvg
949000	ug/L	N	N	CalMoAvg

WS002	Apr-10	00946	Sulfate, Dissolved (as SO4)
WS002	May-10	00946	Sulfate, Dissolved (as SO4)
WS002	Jun-10	00946	Sulfate, Dissolved (as SO4)
WS002	Jul-10	00946	Sulfate, Dissolved (as SO4)
WS002	Aug-10	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-10	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-10	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-10	00946	Sulfate, Dissolved (as SO4)
WS002	Dec-10	00946	Sulfate, Dissolved (as SO4)
WS002	Jan-11	00946	Sulfate, Dissolved (as SO4)
WS002	Feb-11	00946	Sulfate, Dissolved (as SO4)
WS002	Mar-11	00946	Sulfate, Dissolved (as SO4)
WS002	Apr-11	00946	Sulfate, Dissolved (as SO4)
WS002	May-11	00946	Sulfate, Dissolved (as SO4)
WS002	Jun-11	00946	Sulfate, Dissolved (as SO4)
WS002	Jul-11	00946	Sulfate, Dissolved (as SO4)
WS002	Aug-11	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-11	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-11	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-11	00946	Sulfate, Dissolved (as SO4)
WS002	Dec-11	00946	Sulfate, Dissolved (as SO4)
WS002	Jan-12	00946	Sulfate, Dissolved (as SO4)
WS002	Feb-12	00946	Sulfate, Dissolved (as SO4)
WS002	Mar-12	00946	Sulfate, Dissolved (as SO4)
WS002	Apr-12	00946	Sulfate, Dissolved (as SO4)
WS002	May-12	00946	Sulfate, Dissolved (as SO4)
WS002	Jun-12	00946	Sulfate, Dissolved (as SO4)
WS002	Jul-12	00946	Sulfate, Dissolved (as SO4)
WS002	Aug-12	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-12	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-12	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-12	00946	Sulfate, Dissolved (as SO4)
WS002	Dec-12	00946	Sulfate, Dissolved (as SO4)
WS002	Jan-13	00946	Sulfate, Dissolved (as SO4)
WS002	Feb-13	00946	Sulfate, Dissolved (as SO4)
WS002	Mar-13	00946	Sulfate, Dissolved (as SO4)
WS002	Apr-13	00946	Sulfate, Dissolved (as SO4)
WS002	May-13	00946	Sulfate, Dissolved (as SO4)
WS002	Jun-13	00946	Sulfate, Dissolved (as SO4)
WS002	Jul-13	00946	Sulfate, Dissolved (as SO4)
WS002	Aug-13	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-13	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-13	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-13	00946	Sulfate, Dissolved (as SO4)
WS003	Aug-06	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-06	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-06	00946	Sulfate, Dissolved (as SO4)

941000	ug/L	N	N	CalMoAvg
913000	ug/L	N	N	CalMoAvg
908000	ug/L	N	N	CalMoAvg
888000	ug/L	N	N	CalMoAvg
968000	ug/L	N	N	CalMoAvg
963000	ug/L	N	N	CalMoAvg
975000	ug/L	N	N	CalMoAvg
949000	ug/L	N	N	CalMoAvg
950000	ug/L	N	N	CalMoAvg
1005000	ug/L	N	N	CalMoAvg
983000	ug/L	N	N	CalMoAvg
1030000	ug/L	N	N	CalMoAvg
899000	ug/L	N	N	CalMoAvg
848000	ug/L	N	N	CalMoAvg
866000	ug/L	N	N	CalMoAvg
812	ug/L	N	N	CalMoAvg
850000	ug/L	N	N	CalMoAvg
868000	ug/L	N	N	CalMoAvg
886000	ug/L	N	N	CalMoAvg
908000	ug/L	N	N	CalMoAvg
980000	ug/L	N	N	CalMoAvg
1030000	ug/L	N	N	CalMoAvg
949000	ug/L	N	N	CalMoAvg
869000	ug/L	N	N	CalMoAvg
799000	ug/L	N	N	CalMoAvg
788	ug/L	N	N	CalMoAvg
808000	ug/L	N	N	CalMoAvg
814000	ug/L	N	N	CalMoAvg
772000	ug/L	N	N	CalMoAvg
846000	ug/L	N	N	CalMoAvg
880000	ug/L	N	N	CalMoAvg
936000	ug/L	N	N	CalMoAvg
983000	ug/L	N	N	CalMoAvg
972000	ug/L	N	N	CalMoAvg
999000	ug/L	N	N	CalMoAvg
1085000	ug/L	N	N	CalMoAvg
1062000	ug/L	N	N	CalMoAvg
912000	ug/L	N	N	CalMoAvg
873000	ug/L	N	N	CalMoAvg
838000	ug/L	N	N	CalMoAvg
867000	ug/L	N	N	CalMoAvg
889000	ug/L	N	N	CalMoAvg
886000	ug/L	N	N	CalMoAvg
923000	ug/L	N	N	CalMoAvg
1484000	ug/L	N	N	CalMoAvg
1368	ug/L	N	N	CalMoAvg
1150000	ug/L	N	N	CalMoAvg

WS003	Nov-06	00946	Sulfate, Dissolved (as SO4)
WS003	Dec-06	00946	Sulfate, Dissolved (as SO4)
WS003	Jan-07	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-07	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-07	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-07	00946	Sulfate, Dissolved (as SO4)
WS003	Dec-07	00946	Sulfate, Dissolved (as SO4)
WS003	Jan-08	00946	Sulfate, Dissolved (as SO4)
WS003	Feb-08	00946	Sulfate, Dissolved (as SO4)
WS003	Mar-08	00946	Sulfate, Dissolved (as SO4)
WS003	Apr-08	00946	Sulfate, Dissolved (as SO4)
WS003	May-08	00946	Sulfate, Dissolved (as SO4)
WS003	Jun-08	00946	Sulfate, Dissolved (as SO4)
WS003	Jul-08	00946	Sulfate, Dissolved (as SO4)
WS003	Aug-08	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-08	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-08	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-08	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-09	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-09	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-09	00946	Sulfate, Dissolved (as SO4)
WS003	Dec-09	00946	Sulfate, Dissolved (as SO4)
WS003	Apr-10	00946	Sulfate, Dissolved (as SO4)
WS003	May-10	00946	Sulfate, Dissolved (as SO4)
WS003	Jun-10	00946	Sulfate, Dissolved (as SO4)
WS003	Jul-10	00946	Sulfate, Dissolved (as SO4)
WS003	Aug-10	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-10	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-10	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-10	00946	Sulfate, Dissolved (as SO4)
WS003	Dec-10	00946	Sulfate, Dissolved (as SO4)
WS003	Jan-11	00946	Sulfate, Dissolved (as SO4)
WS003	Feb-11	00946	Sulfate, Dissolved (as SO4)
WS003	Mar-11	00946	Sulfate, Dissolved (as SO4)
WS003	Apr-11	00946	Sulfate, Dissolved (as SO4)
WS003	May-11	00946	Sulfate, Dissolved (as SO4)
WS003	Jun-11	00946	Sulfate, Dissolved (as SO4)
WS003	Jul-11	00946	Sulfate, Dissolved (as SO4)
WS003	Aug-11	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-11	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-11	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-11	00946	Sulfate, Dissolved (as SO4)
WS003	Dec-11	00946	Sulfate, Dissolved (as SO4)
WS003	Jan-12	00946	Sulfate, Dissolved (as SO4)
WS003	Feb-12	00946	Sulfate, Dissolved (as SO4)
WS003	Mar-12	00946	Sulfate, Dissolved (as SO4)
WS003	Apr-12	00946	Sulfate, Dissolved (as SO4)

129600	ug/L	N	N	CalMoAvg
1109000	ug/L	N	N	CalMoAvg
1672500	ug/L	N	N	CalMoAvg
1790000	ug/L	N	N	CalMoAvg
1444000	ug/L	N	N	CalMoAvg
1440000	ug/L	N	N	CalMoAvg
1543000	ug/L	N	N	CalMoAvg
1448000	ug/L	N	N	CalMoAvg
1348000	ug/L	N	N	CalMoAvg
1280000	ug/L	N	N	CalMoAvg
1586000	ug/L	N	N	CalMoAvg
1648000	ug/L	N	N	CalMoAvg
1638000	ug/L	N	N	CalMoAvg
1546000	ug/L	N	N	CalMoAvg
1640000	ug/L	N	N	CalMoAvg
1643000	ug/L	N	N	CalMoAvg
1652000	ug/L	N	N	CalMoAvg
1770000	ug/L	N	N	CalMoAvg
1725000	ug/L	N	N	CalMoAvg
1527	ug/L	N	N	CalMoAvg
1527000	ug/L	N	N	CalMoAvg
1750000	ug/L	N	N	CalMoAvg
1362000	ug/L	N	N	CalMoAvg
1253000	ug/L	N	N	CalMoAvg
1280000	ug/L	N	N	CalMoAvg
1390000	ug/L	N	N	CalMoAvg
1363000	ug/L	N	N	CalMoAvg
1422000	ug/L	N	N	CalMoAvg
1365000	ug/L	N	N	CalMoAvg
1550000	ug/L	N	N	CalMoAvg
1563000	ug/L	N	N	CalMoAvg
1470000	ug/L	N	N	CalMoAvg
1230000	ug/L	N	N	CalMoAvg
1278000	ug/L	N	N	CalMoAvg
1263000	ug/L	N	N	CalMoAvg
1452000	ug/L	N	N	CalMoAvg
1210000	ug/L	N	N	CalMoAvg
1500	ug/L	N	N	CalMoAvg
1374000	ug/L	N	N	CalMoAvg
1280000	ug/L	N	N	CalMoAvg
1292000	ug/L	N	N	CalMoAvg
1553000	ug/L	N	N	CalMoAvg
1645000	ug/L	N	N	CalMoAvg
1687000	ug/L	N	N	CalMoAvg
1563000	ug/L	N	N	CalMoAvg
1533000	ug/L	N	N	CalMoAvg
1460000	ug/L	N	N	CalMoAvg

WS003	May-12	00946	Sulfate, Dissolved (as SO4)
WS003	Jun-12	00946	Sulfate, Dissolved (as SO4)
WS003	Jul-12	00946	Sulfate, Dissolved (as SO4)
WS003	Aug-12	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-12	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-12	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-12	00946	Sulfate, Dissolved (as SO4)
WS003	Dec-12	00946	Sulfate, Dissolved (as SO4)
WS003	Jan-13	00946	Sulfate, Dissolved (as SO4)
WS003	Feb-13	00946	Sulfate, Dissolved (as SO4)
WS003	Mar-13	00946	Sulfate, Dissolved (as SO4)
WS003	Apr-13	00946	Sulfate, Dissolved (as SO4)
WS003	May-13	00946	Sulfate, Dissolved (as SO4)
WS003	Jun-13	00946	Sulfate, Dissolved (as SO4)
WS003	Jul-13	00946	Sulfate, Dissolved (as SO4)
WS003	Aug-13	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-13	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-13	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-13	00946	Sulfate, Dissolved (as SO4)
WS003	Aug-06	00951	Fluoride, Total (as F)
WS003	Sep-06	00951	Fluoride, Total (as F)
WS003	Oct-06	00951	Fluoride, Total (as F)
WS003	Nov-06	00951	Fluoride, Total (as F)
WS003	Dec-06	00951	Fluoride, Total (as F)
WS003	Jan-07	00951	Fluoride, Total (as F)
WS003	Sep-07	00951	Fluoride, Total (as F)
WS003	Oct-07	00951	Fluoride, Total (as F)
WS003	Nov-07	00951	Fluoride, Total (as F)
WS003	Dec-07	00951	Fluoride, Total (as F)
WS003	Jan-08	00951	Fluoride, Total (as F)
WS003	Feb-08	00951	Fluoride, Total (as F)
WS003	Mar-08	00951	Fluoride, Total (as F)
WS003	Apr-08	00951	Fluoride, Total (as F)
WS003	May-08	00951	Fluoride, Total (as F)
WS003	Jun-08	00951	Fluoride, Total (as F)
WS003	Jul-08	00951	Fluoride, Total (as F)
WS003	Aug-08	00951	Fluoride, Total (as F)
WS003	Sep-08	00951	Fluoride, Total (as F)
WS003	Oct-08	00951	Fluoride, Total (as F)
WS003	Nov-08	00951	Fluoride, Total (as F)
WS003	Sep-09	00951	Fluoride, Total (as F)
WS003	Oct-09	00951	Fluoride, Total (as F)
WS003	Nov-09	00951	Fluoride, Total (as F)
WS003	Dec-09	00951	Fluoride, Total (as F)
WS003	Apr-10	00951	Fluoride, Total (as F)
WS003	May-10	00951	Fluoride, Total (as F)
WS003	Jun-10	00951	Fluoride, Total (as F)

1848	ug/L	N	N	CalMoAvg
1730000	ug/L	N	N	CalMoAvg
3457000	ug/L	N	N	CalMoAvg
1147000	ug/L	N	N	CalMoAvg
1608000	ug/L	N	N	CalMoAvg
1484000	ug/L	N	N	CalMoAvg
1313000	ug/L	N	N	CalMoAvg
1518000	ug/L	N	N	CalMoAvg
1310000	ug/L	N	N	CalMoAvg
1363000	ug/L	N	N	CalMoAvg
2015000	ug/L	N	N	CalMoAvg
1996000	ug/L	N	N	CalMoAvg
1863000	ug/L	N	N	CalMoAvg
1548000	ug/L	N	N	CalMoAvg
1520000	ug/L	N	N	CalMoAvg
1500000	ug/L	N	N	CalMoAvg
1502000	ug/L	N	N	CalMoAvg
1602000	ug/L	N	N	CalMoAvg
1940000	ug/L	N	N	CalMoAvg
6.3	mg/L	N	N	CalMoAvg
9	mg/L	N	N	CalMoAvg
8.4	mg/L	N	N	CalMoAvg
6.8	mg/L	N	N	CalMoAvg
0.18	mg/L	N	N	CalMoAvg
0.18	mg/L	N	N	CalMoAvg
8.1	mg/L	N	N	CalMoAvg
8.4	mg/L	N	N	CalMoAvg
9.6	mg/L	N	N	CalMoAvg
9	mg/L	N	N	CalMoAvg
5.1	mg/L	N	N	CalMoAvg
3.8	mg/L	N	N	CalMoAvg
4.1	mg/L	N	N	CalMoAvg
4.7	mg/L	N	N	CalMoAvg
2.7	mg/L	N	N	CalMoAvg
9.9	mg/L	N	N	CalMoAvg
9	mg/L	N	N	CalMoAvg
8.9	mg/L	N	N	CalMoAvg
10.3	mg/L	N	N	CalMoAvg
9.6	mg/L	N	N	CalMoAvg
10.8	mg/L	N	N	CalMoAvg
	mg/L	N	N	CalMoAvg
9.1	mg/L	N	N	CalMoAvg
5.9	mg/L	N	N	CalMoAvg
7.9	mg/L	N	N	CalMoAvg
80	mg/L	N	N	CalMoAvg
9.2	mg/L	N	N	CalMoAvg
7.6	mg/L	N	N	CalMoAvg

WS003	Jul-10	00951	Fluoride, Total (as F)
WS003	Aug-10	00951	Fluoride, Total (as F)
WS003	Sep-10	00951	Fluoride, Total (as F)
WS003	Oct-10	00951	Fluoride, Total (as F)
WS003	Nov-10	00951	Fluoride, Total (as F)
WS003	Dec-10	00951	Fluoride, Total (as F)
WS003	Jan-11	00951	Fluoride, Total (as F)
WS003	Feb-11	00951	Fluoride, Total (as F)
WS003	Mar-11	00951	Fluoride, Total (as F)
WS003	Apr-11	00951	Fluoride, Total (as F)
WS003	May-11	00951	Fluoride, Total (as F)
WS003	Jun-11	00951	Fluoride, Total (as F)
WS003	Jul-11	00951	Fluoride, Total (as F)
WS003	Aug-11	00951	Fluoride, Total (as F)
WS003	Sep-11	00951	Fluoride, Total (as F)
WS003	Oct-11	00951	Fluoride, Total (as F)
WS003	Nov-11	00951	Fluoride, Total (as F)
WS003	Dec-11	00951	Fluoride, Total (as F)
WS003	Jan-12	00951	Fluoride, Total (as F)
WS003	Feb-12	00951	Fluoride, Total (as F)
WS003	Mar-12	00951	Fluoride, Total (as F)
WS003	Apr-12	00951	Fluoride, Total (as F)
WS003	May-12	00951	Fluoride, Total (as F)
WS003	Jun-12	00951	Fluoride, Total (as F)
WS003	Jul-12	00951	Fluoride, Total (as F)
WS003	Aug-12	00951	Fluoride, Total (as F)
WS003	Sep-12	00951	Fluoride, Total (as F)
WS003	Oct-12	00951	Fluoride, Total (as F)
WS003	Nov-12	00951	Fluoride, Total (as F)
WS003	Dec-12	00951	Fluoride, Total (as F)
WS003	Jan-13	00951	Fluoride, Total (as F)
WS003	Feb-13	00951	Fluoride, Total (as F)
WS003	Mar-13	00951	Fluoride, Total (as F)
WS003	Apr-13	00951	Fluoride, Total (as F)
WS003	May-13	00951	Fluoride, Total (as F)
WS003	Jun-13	00951	Fluoride, Total (as F)
WS003	Jul-13	00951	Fluoride, Total (as F)
WS003	Aug-13	00951	Fluoride, Total (as F)
WS003	Sep-13	00951	Fluoride, Total (as F)
WS003	Oct-13	00951	Fluoride, Total (as F)
WS003	Nov-13	00951	Fluoride, Total (as F)
SW002	Dec-06	03811	Toxicity, Whole Effluent (Acute)
SW002	Dec-07	03811	Toxicity, Whole Effluent (Acute)
SW002	Dec-08	03811	Toxicity, Whole Effluent (Acute)
SW002	Dec-09	03811	Toxicity, Whole Effluent (Acute)
SW002	Dec-10	03811	Toxicity, Whole Effluent (Acute)
SW002	Dec-11	03811	Toxicity, Whole Effluent (Acute)

	8.7	mg/L	N	N	CalMoAvg
	17.3	mg/L	N	N	CalMoAvg
	11.4	mg/L	N	N	CalMoAvg
	11.4	mg/L	N	N	CalMoAvg
	9	mg/L	N	N	CalMoAvg
	4.9	mg/L	N	N	CalMoAvg
	7.3	mg/L	N	N	CalMoAvg
	6.8	mg/L	N	N	CalMoAvg
	5.1	mg/L	N	N	CalMoAvg
	5.6	mg/L	N	N	CalMoAvg
	5.2	mg/L	N	N	CalMoAvg
	7.4	mg/L	N	N	CalMoAvg
	9.3	mg/L	N	N	CalMoAvg
	11.2	mg/L	N	N	CalMoAvg
	4.7	mg/L	N	N	CalMoAvg
	6.1	mg/L	N	N	CalMoAvg
	7.8	mg/L	N	N	CalMoAvg
	6.4	mg/L	N	N	CalMoAvg
	8.2	mg/L	N	N	CalMoAvg
	8.4	mg/L	N	N	CalMoAvg
	4.7	mg/L	N	N	CalMoAvg
	11.5	mg/L	N	N	CalMoAvg
	8	mg/L	N	N	CalMoAvg
	11.2	mg/L	N	N	CalMoAvg
	11.8	mg/L	N	N	CalMoAvg
	2.5	mg/L	N	N	CalMoAvg
	18.1	mg/L	N	N	CalMoAvg
	9.6	mg/L	N	N	CalMoAvg
	11.2	mg/L	N	N	CalMoAvg
	8.4	mg/L	N	N	CalMoAvg
	10.8	mg/L	N	N	CalMoAvg
	8.6	mg/L	N	N	CalMoAvg
	6.9	mg/L	N	N	CalMoAvg
	9	mg/L	N	N	CalMoAvg
	4.3	mg/L	N	N	CalMoAvg
	4.8	mg/L	N	N	CalMoAvg
	8.2	mg/L	N	N	CalMoAvg
	3.1	mg/L	N	N	CalMoAvg
	6.9	mg/L	N	N	CalMoAvg
	5	mg/L	N	N	CalMoAvg
	7.1	mg/L	N	N	CalMoAvg
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal

SW002	Dec-12	03811	Toxicity, Whole Effluent (Acute)
WS001	Jan-06	03811	Toxicity, Whole Effluent (Acute)
WS001	Jan-07	03811	Toxicity, Whole Effluent (Acute)
WS001	Jan-08	03811	Toxicity, Whole Effluent (Acute)
WS001	Jan-09	03811	Toxicity, Whole Effluent (Acute)
WS006	Jan-10	03811	Toxicity, Whole Effluent (Acute)
WS006	Jan-11	03811	Toxicity, Whole Effluent (Acute)
WS006	Jan-12	03811	Toxicity, Whole Effluent (Acute)
WS007	Jan-10	03811	Toxicity, Whole Effluent (Acute)
WS007	Jan-11	03811	Toxicity, Whole Effluent (Acute)
WS007	Jan-12	03811	Toxicity, Whole Effluent (Acute)
WS002	Sep-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Dec-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jan-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Feb-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Mar-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Apr-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	May-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jun-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jul-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Aug-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Sep-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Sep-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Dec-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Apr-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	May-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jun-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jul-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Aug-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Sep-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Dec-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jan-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Feb-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Mar-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Apr-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	May-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jun-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jul-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Aug-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)

<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	Y	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
	1017	mg/L	N	N	CalMoAvg
	1029	mg/L	N	N	CalMoAvg
	1043	mg/L	N	N	CalMoAvg
	1111	mg/L	N	N	CalMoAvg
	1078	mg/L	N	N	CalMoAvg
	1200	mg/L	N	N	CalMoAvg
	1265	mg/L	N	N	CalMoAvg
	1248	mg/L	N	N	CalMoAvg
	1125	mg/L	N	N	CalMoAvg
	1178	mg/L	N	N	CalMoAvg
	1162	mg/L	N	N	CalMoAvg
	1098	mg/L	N	N	CalMoAvg
	1193	mg/L	N	N	CalMoAvg
	1232	mg/L	N	N	CalMoAvg
	1320	mg/L	N	N	CalMoAvg
	1205	mg/L	N	N	CalMoAvg
	1260	mg/L	N	N	CalMoAvg
	1217	mg/L	N	N	CalMoAvg
	1217	mg/L	N	N	CalMoAvg
	1282	mg/L	N	N	CalMoAvg
	1213	mg/L	N	N	CalMoAvg
	1154	mg/L	N	N	CalMoAvg
	1118	mg/L	N	N	CalMoAvg
	1150	mg/L	N	N	CalMoAvg
	1212	mg/L	N	N	CalMoAvg
	1248	mg/L	N	N	CalMoAvg
	1224	mg/L	N	N	CalMoAvg
	1233	mg/L	N	N	CalMoAvg
	1348	mg/L	N	N	CalMoAvg
	1335	mg/L	N	N	CalMoAvg
	1363	mg/L	N	N	CalMoAvg
	1203	mg/L	N	N	CalMoAvg
	1128	mg/L	N	N	CalMoAvg
	1263	mg/L	N	N	CalMoAvg
	1040	mg/L	N	N	CalMoAvg
	1034	mg/L	N	N	CalMoAvg

WS002	Sep-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Dec-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jan-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Feb-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Mar-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Apr-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	May-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jun-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jul-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Aug-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Sep-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Dec-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jan-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Feb-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Mar-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Apr-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	May-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jun-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jul-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Aug-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Sep-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Sep-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Oct-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Nov-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Dec-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jan-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Feb-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Mar-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Apr-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	May-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jun-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jul-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Aug-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Sep-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Oct-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Nov-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Sep-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Oct-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Nov-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Dec-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Apr-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)

1053	mg/L	N	N	CalMoAvg
1088	mg/L	N	N	CalMoAvg
1115	mg/L	N	N	CalMoAvg
1223	mg/L	N	N	CalMoAvg
1250	mg/L	N	N	CalMoAvg
1228	mg/L	N	N	CalMoAvg
1190	mg/L	N	N	CalMoAvg
1158	mg/L	N	N	CalMoAvg
1100	mg/L	N	N	CalMoAvg
1135	mg/L	N	N	CalMoAvg
1060	mg/L	N	N	CalMoAvg
1075	mg/L	N	N	CalMoAvg
1091	mg/L	N	N	CalMoAvg
1172	mg/L	N	N	CalMoAvg
1218	mg/L	N	N	CalMoAvg
1218	mg/L	N	N	CalMoAvg
1243	mg/L	N	N	CalMoAvg
1380	mg/L	N	N	CalMoAvg
1410	mg/L	N	N	CalMoAvg
1346	mg/L	N	N	CalMoAvg
1140	mg/L	N	N	CalMoAvg
1073	mg/L	N	N	CalMoAvg
1026	mg/L	N	N	CalMoAvg
1039	mg/L	N	N	CalMoAvg
1078	mg/L	N	N	CalMoAvg
1116	mg/L	N	N	CalMoAvg
1110	mg/L	N	N	CalMoAvg
2370	mg/L	N	N	CalMoAvg
3050	mg/L	N	N	CalMoAvg
34.34	mg/L	N	N	CalMoAvg
3483	mg/L	N	N	CalMoAvg
3612	mg/L	N	N	CalMoAvg
3780	mg/L	N	N	CalMoAvg
3745	mg/L	N	N	CalMoAvg
3686	mg/L	N	N	CalMoAvg
4095	mg/L	N	N	CalMoAvg
3835	mg/L	N	N	CalMoAvg
2712	mg/L	N	N	CalMoAvg
2928	mg/L	N	N	CalMoAvg
3095	mg/L	N	N	CalMoAvg
2804	mg/L	N	N	CalMoAvg
3470	mg/L	N	N	CalMoAvg
3205	mg/L	N	N	CalMoAvg
3373	mg/L	N	N	CalMoAvg
2997	mg/L	N	N	CalMoAvg
1837	mg/L	N	N	CalMoAvg
3324	mg/L	N	N	CalMoAvg

WS003	May-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Jun-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Jul-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Aug-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Sep-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Oct-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Nov-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Dec-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Jan-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Feb-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Mar-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Apr-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	May-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Jun-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Jul-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Aug-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Sep-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Oct-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Nov-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Dec-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Jan-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Feb-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Mar-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Apr-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	May-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Jun-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Jul-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Aug-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Sep-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Oct-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Nov-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Dec-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Jan-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Feb-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Mar-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Apr-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	May-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Jun-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Jul-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Aug-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Sep-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Oct-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
WS003	Nov-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)	
SD001	Oct-99	50050	Flow	******
SD001	Oct-99	50050	Flow	******
SD001	Oct-99	50050	Flow	******
SD001	Nov-99	50050	Flow	******

3703	mg/L	N	N	CalMoAvg
3398	mg/L	N	N	CalMoAvg
3458	mg/L	N	N	CalMoAvg
1533	mg/L	N	N	CalMoAvg
3768	mg/L	N	N	CalMoAvg
3980	mg/L	N	N	CalMoAvg
3728	mg/L	N	N	CalMoAvg
3555	mg/L	N	N	CalMoAvg
3260	mg/L	N	N	CalMoAvg
3593	mg/L	N	N	CalMoAvg
3915	mg/L	N	N	CalMoAvg
3853	mg/L	N	N	CalMoAvg
3290	mg/L	N	N	CalMoAvg
4063	mg/L	N	N	CalMoAvg
3655	mg/L	N	N	CalMoAvg
3638	mg/L	N	N	CalMoAvg
3395	mg/L	N	N	CalMoAvg
3578	mg/L	N	N	CalMoAvg
2278	mg/L	N	N	CalMoAvg
2998	mg/L	N	N	CalMoAvg
2190	mg/L	N	N	CalMoAvg
2645	mg/L	N	N	CalMoAvg
2480	mg/L	N	N	CalMoAvg
2980	mg/L	N	N	CalMoAvg
2775	mg/L	N	N	CalMoAvg
2883	mg/L	N	N	CalMoAvg
1573	mg/L	N	N	CalMoAvg
2215	mg/L	N	N	CalMoAvg
3185	mg/L	N	N	CalMoAvg
2754	mg/L	N	N	CalMoAvg
3323	mg/L	N	N	CalMoAvg
2938	mg/L	N	N	CalMoAvg
2920	mg/L	N	N	CalMoAvg
2530	mg/L	N	N	CalMoAvg
2700	mg/L	N	N	CalMoAvg
2500	mg/L	N	N	CalMoAvg
2430	mg/L	N	N	CalMoAvg
2183	mg/L	N	N	CalMoAvg
2166	mg/L	N	N	CalMoAvg
2418	mg/L	N	N	CalMoAvg
2412	mg/L	N	N	CalMoAvg
2140	mg/L	N	N	CalMoAvg
2435	mg/L	N	N	CalMoAvg
4.408	MG	N	N	CalMoTot
0.142	mgd	N	N	CalMoAvg
0.142	mgd	N	N	DailyMax
3.684	MG	N	N	CalMoTot

SD001	Nov-99	50050	Flow	******
SD001	Nov-99	50050	Flow	******
SD001	Dec-99	50050	Flow	******
SD001	Dec-99	50050	Flow	******
SD001	Dec-99	50050	Flow	******
SD001	Jan-00	50050	Flow	******
SD001	Jan-00	50050	Flow	******
SD001	Jan-00	50050	Flow	******
SD001	Feb-00	50050	Flow	******
SD001	Feb-00	50050	Flow	******
SD001	Feb-00	50050	Flow	******
SD001	Mar-00	50050	Flow	******
SD001	Mar-00	50050	Flow	******
SD001	Mar-00	50050	Flow	******
SD001	Apr-00	50050	Flow	******
SD001	Apr-00	50050	Flow	******
SD001	Apr-00	50050	Flow	******
SD001	May-00	50050	Flow	******
SD001	May-00	50050	Flow	******
SD001	May-00	50050	Flow	******
SD001	Jun-00	50050	Flow	******
SD001	Jun-00	50050	Flow	******
SD001	Jun-00	50050	Flow	******
SD001	Jul-00	50050	Flow	******
SD001	Jul-00	50050	Flow	******
SD001	Jul-00	50050	Flow	******
SD001	Aug-00	50050	Flow	******
SD001	Aug-00	50050	Flow	******
SD001	Aug-00	50050	Flow	******
SD001	Sep-00	50050	Flow	******
SD001	Sep-00	50050	Flow	******
SD001	Sep-00	50050	Flow	******
SD001	Oct-00	50050	Flow	
SD001	Oct-00	50050	Flow	
SD001	Oct-00	50050	Flow	
SD001	Nov-00	50050	Flow	
SD001	Nov-00	50050	Flow	
SD001	Nov-00	50050	Flow	
SD001	Dec-00	50050	Flow	
SD001	Dec-00	50050	Flow	
SD001	Dec-00	50050	Flow	
SD001	Jan-01	50050	Flow	
SD001	Jan-01	50050	Flow	
SD001	Jan-01	50050	Flow	
SD001	Feb-01	50050	Flow	
SD001	Feb-01	50050	Flow	
SD001	Feb-01	50050	Flow	

0.123	mgd	N	N	CalMoAvg
0.123	mgd	N	N	DailyMax
3.406	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
2.805	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.61	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.895	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.908	MG	N	N	CalMoTot
0.097	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.005	MG	N	N	CalMoTot
0.097	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.102	MG	N	N	CalMoTot
0.103	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.206	MG	N	N	CalMoTot
0.103	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.193	MG	N	N	CalMoTot
0.103	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.206	MG	N	N	CalMoTot
0.013	mgd	N	N	CalMoAvg
0.013	mgd	N	N	DailyMax
3.206	MG	N	N	CalMoTot
0.103	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.102	MG	N	N	CalMoTot
0.103	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.206	MG	N	N	CalMoTot
0.103	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
5.649	MG	N	N	CalMoTot
0.194	mgd	N	N	CalMoAvg
0.194	mgd	N	N	DailyMax
2.17	MG	N	N	CalMoTot
0.078	mgd	N	N	CalMoAvg
0.078	mgd	N	N	DailyMax

SD001	Mar-01	50050	Flow
SD001	Mar-01	50050	Flow
SD001	Mar-01	50050	Flow
SD001	Apr-01	50050	Flow
SD001	Apr-01	50050	Flow
SD001	Apr-01	50050	Flow
SD001	May-01	50050	Flow
SD001	May-01	50050	Flow
SD001	May-01	50050	Flow
SD001	Jun-01	50050	Flow
SD001	Jun-01	50050	Flow
SD001	Jun-01	50050	Flow
SD001	Jul-01	50050	Flow
SD001	Jul-01	50050	Flow
SD001	Jul-01	50050	Flow
SD001	Aug-01	50050	Flow
SD001	Aug-01	50050	Flow
SD001	Aug-01	50050	Flow
SD001	Sep-01	50050	Flow
SD001	Sep-01	50050	Flow
SD001	Sep-01	50050	Flow
SD001	Oct-01	50050	Flow
SD001	Oct-01	50050	Flow
SD001	Oct-01	50050	Flow
SD001	Nov-01	50050	Flow
SD001	Nov-01	50050	Flow
SD001	Nov-01	50050	Flow
SD001	Dec-01	50050	Flow
SD001	Dec-01	50050	Flow
SD001	Dec-01	50050	Flow
SD001	Jan-02	50050	Flow
SD001	Jan-02	50050	Flow
SD001	Jan-02	50050	Flow
SD001	Feb-02	50050	Flow
SD001	Feb-02	50050	Flow
SD001	Feb-02	50050	Flow
SD001	Mar-02	50050	Flow
SD001	Mar-02	50050	Flow
SD001	Mar-02	50050	Flow
SD001	Apr-02	50050	Flow
SD001	Apr-02	50050	Flow
SD001	Apr-02	50050	Flow
SD001	May-02	50050	Flow
SD001	May-02	50050	Flow
SD001	May-02	50050	Flow
SD001	Jun-02	50050	Flow
SD001	Jun-02	50050	Flow

2.4	MG	N	N	CalMoTot
0.078	mgd	N	N	CalMoAvg
0.078	mgd	N	N	DailyMax
3.7	MG	N	N	CalMoTot
0.123	mgd	N	N	CalMoAvg
0.187	mgd	N	N	DailyMax
3.72	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.18	mgd	N	N	DailyMax
3.639	MG	N	N	CalMoTot
0.101	mgd	N	N	CalMoAvg
0.142	mgd	N	N	DailyMax
3.154	MG	N	N	CalMoTot
0.102	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.406	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.296	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
2.844	MG	N	N	CalMoTot
0.092	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
2.546	MG	N	N	CalMoTot
0.084	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
27.9	MG	N	N	CalMoTot
0.9	mgd	N	N	CalMoAvg
0.9	mgd	N	N	DailyMax
2.69	MG	N	N	CalMoTot
0.087	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.33	MG	N	N	CalMoTot
0.083	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.31	MG	N	N	CalMoTot
0.075	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.715	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
3.64	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.123	mgd	N	N	DailyMax
7.76	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg

SD001	Jun-02	50050	Flow
SD001	Jul-02	50050	Flow
SD001	Jul-02	50050	Flow
SD001	Jul-02	50050	Flow
SD001	Aug-02	50050	Flow
SD001	Aug-02	50050	Flow
SD001	Aug-02	50050	Flow
SD001	Sep-02	50050	Flow
SD001	Sep-02	50050	Flow
SD001	Sep-02	50050	Flow
SD001	Oct-02	50050	Flow
SD001	Oct-02	50050	Flow
SD001	Oct-02	50050	Flow
SD001	Nov-02	50050	Flow
SD001	Nov-02	50050	Flow
SD001	Nov-02	50050	Flow
SD001	Dec-02	50050	Flow
SD001	Dec-02	50050	Flow
SD001	Dec-02	50050	Flow
SD001	Jan-03	50050	Flow
SD001	Jan-03	50050	Flow
SD001	Jan-03	50050	Flow
SD001	Feb-03	50050	Flow
SD001	Feb-03	50050	Flow
SD001	Feb-03	50050	Flow
SD001	Mar-03	50050	Flow
SD001	Mar-03	50050	Flow
SD001	Mar-03	50050	Flow
SD001	Apr-03	50050	Flow
SD001	Apr-03	50050	Flow
SD001	Apr-03	50050	Flow
SD001	May-03	50050	Flow
SD001	May-03	50050	Flow
SD001	May-03	50050	Flow
SD001	Jun-03	50050	Flow
SD001	Jun-03	50050	Flow
SD001	Jun-03	50050	Flow
SD001	Jul-03	50050	Flow
SD001	Jul-03	50050	Flow
SD001	Jul-03	50050	Flow
SD001	Aug-03	50050	Flow
SD001	Aug-03	50050	Flow
SD001	Aug-03	50050	Flow
SD001	Sep-03	50050	Flow
SD001	Sep-03	50050	Flow
SD001	Sep-03	50050	Flow
SD001	Oct-03	50050	Flow

0.26	mgd	N	N	DailyMax
3.41	MG	N	N	CalMoTot
0.17	mgd	N	N	CalMoAvg
0.17	mgd	N	N	DailyMax
3.81	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
3.68	MG	N	N	CalMoTot
0.123	mgd	N	N	CalMoAvg
0.123	mgd	N	N	DailyMax
3.4	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.3	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.41	MG	N	N	CalMoTot
0.17	mgd	N	N	CalMoAvg
0.17	mgd	N	N	DailyMax
7.51	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.25	mgd	N	N	DailyMax
6.08	MG	N	N	CalMoTot
0.22	mgd	N	N	CalMoAvg
0.023	mgd	N	N	DailyMax
2.61	MG	N	N	CalMoTot
0.08	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.96	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.66	MG	N	N	CalMoTot
0.118	mgd	N	N	CalMoAvg
0.123	mgd	N	N	DailyMax
3.04	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.1	mgd	N	N	DailyMax
3.71	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
2.79	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.81	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
2.81	MG	N	N	CalMoTot

SD001	Oct-03	50050	Flow
SD001	Oct-03	50050	Flow
SD001	Nov-03	50050	Flow
SD001	Nov-03	50050	Flow
SD001	Nov-03	50050	Flow
SD001	Dec-03	50050	Flow
SD001	Dec-03	50050	Flow
SD001	Dec-03	50050	Flow
SD001	Jan-04	50050	Flow
SD001	Jan-04	50050	Flow
SD001	Jan-04	50050	Flow
SD001	Feb-04	50050	Flow
SD001	Feb-04	50050	Flow
SD001	Feb-04	50050	Flow
SD001	Mar-04	50050	Flow
SD001	Mar-04	50050	Flow
SD001	Mar-04	50050	Flow
SD001	Apr-04	50050	Flow
SD001	Apr-04	50050	Flow
SD001	Apr-04	50050	Flow
SD001	May-04	50050	Flow
SD001	May-04	50050	Flow
SD001	May-04	50050	Flow
SD001	Jun-04	50050	Flow
SD001	Jun-04	50050	Flow
SD001	Jun-04	50050	Flow
SD001	Jul-04	50050	Flow
SD001	Jul-04	50050	Flow
SD001	Jul-04	50050	Flow
SD001	Aug-04	50050	Flow
SD001	Aug-04	50050	Flow
SD001	Aug-04	50050	Flow
SD001	Sep-04	50050	Flow
SD001	Sep-04	50050	Flow
SD001	Sep-04	50050	Flow
SD001	Oct-04	50050	Flow
SD001	Oct-04	50050	Flow
SD001	Oct-04	50050	Flow
SD001	Nov-04	50050	Flow
SD001	Nov-04	50050	Flow
SD001	Nov-04	50050	Flow
SD001	Dec-04	50050	Flow
SD001	Dec-04	50050	Flow
SD001	Dec-04	50050	Flow
SD001	Jan-05	50050	Flow
SD001	Jan-05	50050	Flow
SD001	Jan-05	50050	Flow

0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.95	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
2.73	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.17	mgd	N	N	DailyMax
2.31	MG	N	N	CalMoTot
0.075	mgd	N	N	CalMoAvg
0.078	mgd	N	N	DailyMax
1.88	MG	N	N	CalMoTot
0.07	mgd	N	N	CalMoAvg
0.08	mgd	N	N	DailyMax
2.26	MG	N	N	CalMoTot
0.073	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.3	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
4.33	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.22	mgd	N	N	DailyMax
3.84	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.68	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.33	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.01	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.56	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.68	MG	N	N	CalMoTot
0.123	mgd	N	N	CalMoAvg
0.123	mgd	N	N	DailyMax
4.14	MG	N	N	CalMoTot
0.133	mgd	N	N	CalMoAvg
0.142	mgd	N	N	DailyMax
	MG	N	N	CalMoTot
	mgd	N	N	CalMoAvg
	mgd	N	N	DailyMax

SD001	Mar-05	50050	Flow
SD001	Mar-05	50050	Flow
SD001	Mar-05	50050	Flow
SD001	Apr-05	50050	Flow
SD001	Apr-05	50050	Flow
SD001	Apr-05	50050	Flow
SD001	May-05	50050	Flow
SD001	May-05	50050	Flow
SD001	May-05	50050	Flow
SD001	Jun-05	50050	Flow
SD001	Jun-05	50050	Flow
SD001	Jun-05	50050	Flow
SD001	Jul-05	50050	Flow
SD001	Jul-05	50050	Flow
SD001	Jul-05	50050	Flow
SD001	Aug-05	50050	Flow
SD001	Aug-05	50050	Flow
SD001	Aug-05	50050	Flow
SD001	Sep-05	50050	Flow
SD001	Sep-05	50050	Flow
SD001	Sep-05	50050	Flow
SD001	Oct-05	50050	Flow
SD001	Oct-05	50050	Flow
SD001	Oct-05	50050	Flow
SD001	Nov-05	50050	Flow
SD001	Nov-05	50050	Flow
SD001	Nov-05	50050	Flow
SD001	Dec-05	50050	Flow
SD001	Dec-05	50050	Flow
SD001	Dec-05	50050	Flow
SD001	Jan-06	50050	Flow
SD001	Jan-06	50050	Flow
SD001	Jan-06	50050	Flow
SD001	Feb-06	50050	Flow
SD001	Feb-06	50050	Flow
SD001	Feb-06	50050	Flow
SD001	Mar-06	50050	Flow
SD001	Mar-06	50050	Flow
SD001	Mar-06	50050	Flow
SD001	Apr-06	50050	Flow
SD001	Apr-06	50050	Flow
SD001	Apr-06	50050	Flow
SD001	May-06	50050	Flow
SD001	May-06	50050	Flow
SD001	May-06	50050	Flow
SD001	Jun-06	50050	Flow
SD001	Jun-06	50050	Flow

3.01	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.1	mgd	N	N	DailyMax
3.74	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
4.77	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.15	mgd	N	N	DailyMax
9.5	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
3.47	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.41	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.3	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.07	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.27	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.7	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
6.6	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
4.16	MG	N	N	CalMoTot
0.15	mgd	N	N	CalMoAvg
0.2	mgd	N	N	DailyMax
9.82	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
4.27	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
4.41	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
4.27	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg

SD001	Jun-06	50050	Flow
SD001	Jul-06	50050	Flow
SD001	Jul-06	50050	Flow
SD001	Jul-06	50050	Flow
SD001	Aug-06	50050	Flow
SD001	Aug-06	50050	Flow
SD001	Aug-06	50050	Flow
SD001	Sep-06	50050	Flow
SD001	Sep-06	50050	Flow
SD001	Sep-06	50050	Flow
SD001	Oct-06	50050	Flow
SD001	Oct-06	50050	Flow
SD001	Oct-06	50050	Flow
SD001	Nov-06	50050	Flow
SD001	Nov-06	50050	Flow
SD001	Nov-06	50050	Flow
SD001	Dec-06	50050	Flow
SD001	Dec-06	50050	Flow
SD001	Dec-06	50050	Flow
SD001	Jan-07	50050	Flow
SD001	Jan-07	50050	Flow
SD001	Jan-07	50050	Flow
SD001	Feb-07	50050	Flow
SD001	Feb-07	50050	Flow
SD001	Feb-07	50050	Flow
SD001	Mar-07	50050	Flow
SD001	Mar-07	50050	Flow
SD001	Mar-07	50050	Flow
SD001	Apr-07	50050	Flow
SD001	Apr-07	50050	Flow
SD001	Apr-07	50050	Flow
SD001	May-07	50050	Flow
SD001	May-07	50050	Flow
SD001	May-07	50050	Flow
SD001	Jun-07	50050	Flow
SD001	Jun-07	50050	Flow
SD001	Jun-07	50050	Flow
SD001	Jul-07	50050	Flow
SD001	Jul-07	50050	Flow
SD001	Jul-07	50050	Flow
SD001	Aug-07	50050	Flow
SD001	Aug-07	50050	Flow
SD001	Aug-07	50050	Flow
SD001	Sep-07	50050	Flow
SD001	Sep-07	50050	Flow
SD001	Sep-07	50050	Flow
SD001	Oct-07	50050	Flow

0.14	mgd	N	N	DailyMax
4.41	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
4.41	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
5.73	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
3.56	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
2.71	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.81	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.4	MG	N	N	CalMoTot
0.08	mgd	N	N	CalMoAvg
0.08	mgd	N	N	DailyMax
2.59	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
2.4	MG	N	N	CalMoTot
0.08	mgd	N	N	CalMoAvg
0.08	mgd	N	N	DailyMax
3.17	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.78	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.68	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.81	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
4.45	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
6.01	MG	N	N	CalMoTot
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
4.77	MG	N	N	CalMoTot

SD001	Oct-07	50050	Flow
SD001	Oct-07	50050	Flow
SD001	Nov-07	50050	Flow
SD001	Nov-07	50050	Flow
SD001	Nov-07	50050	Flow
SD001	Dec-07	50050	Flow
SD001	Dec-07	50050	Flow
SD001	Dec-07	50050	Flow
SD001	Jan-08	50050	Flow
SD001	Jan-08	50050	Flow
SD001	Jan-08	50050	Flow
SD001	Feb-08	50050	Flow
SD001	Feb-08	50050	Flow
SD001	Feb-08	50050	Flow
SD001	Mar-08	50050	Flow
SD001	Mar-08	50050	Flow
SD001	Mar-08	50050	Flow
SD001	Apr-08	50050	Flow
SD001	Apr-08	50050	Flow
SD001	Apr-08	50050	Flow
SD001	May-08	50050	Flow
SD001	May-08	50050	Flow
SD001	May-08	50050	Flow
SD001	Jun-08	50050	Flow
SD001	Jun-08	50050	Flow
SD001	Jun-08	50050	Flow
SD001	Jul-08	50050	Flow
SD001	Jul-08	50050	Flow
SD001	Jul-08	50050	Flow
SD001	Aug-08	50050	Flow
SD001	Aug-08	50050	Flow
SD001	Aug-08	50050	Flow
SD001	Sep-08	50050	Flow
SD001	Sep-08	50050	Flow
SD001	Sep-08	50050	Flow
SD001	Oct-08	50050	Flow
SD001	Oct-08	50050	Flow
SD001	Oct-08	50050	Flow
SD001	Nov-08	50050	Flow
SD001	Nov-08	50050	Flow
SD001	Nov-08	50050	Flow
SD001	Dec-08	50050	Flow
SD001	Dec-08	50050	Flow
SD001	Dec-08	50050	Flow
SD001	Jan-09	50050	Flow
SD001	Jan-09	50050	Flow
SD001	Jan-09	50050	Flow

0.15	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
4.3	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.9	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.6	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.01	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
2.65	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.51	MG	N	N	CalMoTot
0.08	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
3.79	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.85	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.85	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.82	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
7.14	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
5.81	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
3.3	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax

SD001	Feb-09	50050	Flow
SD001	Feb-09	50050	Flow
SD001	Feb-09	50050	Flow
SD001	Mar-09	50050	Flow
SD001	Mar-09	50050	Flow
SD001	Mar-09	50050	Flow
SD001	Apr-09	50050	Flow
SD001	Apr-09	50050	Flow
SD001	Apr-09	50050	Flow
SD001	May-09	50050	Flow
SD001	May-09	50050	Flow
SD001	May-09	50050	Flow
SD001	Jun-09	50050	Flow
SD001	Jun-09	50050	Flow
SD001	Jun-09	50050	Flow
SD001	Jul-09	50050	Flow
SD001	Jul-09	50050	Flow
SD001	Jul-09	50050	Flow
SD001	Aug-09	50050	Flow
SD001	Aug-09	50050	Flow
SD001	Aug-09	50050	Flow
SD001	Sep-09	50050	Flow
SD001	Sep-09	50050	Flow
SD001	Sep-09	50050	Flow
SD001	Oct-09	50050	Flow
SD001	Oct-09	50050	Flow
SD001	Oct-09	50050	Flow
SD001	Nov-09	50050	Flow
SD001	Nov-09	50050	Flow
SD001	Nov-09	50050	Flow
SD001	Dec-09	50050	Flow
SD001	Dec-09	50050	Flow
SD001	Dec-09	50050	Flow
SD001	Jan-10	50050	Flow
SD001	Jan-10	50050	Flow
SD001	Jan-10	50050	Flow
SD001	Feb-10	50050	Flow
SD001	Feb-10	50050	Flow
SD001	Feb-10	50050	Flow
SD001	Mar-10	50050	Flow
SD001	Mar-10	50050	Flow
SD001	Mar-10	50050	Flow
SD001	Apr-10	50050	Flow
SD001	Apr-10	50050	Flow
SD001	Apr-10	50050	Flow
SD001	May-10	50050	Flow
SD001	May-10	50050	Flow

2.62	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
5.6	MG	N	N	CalMoTot
0.18	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
5.62	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
5.47	MG	N	N	CalMoTot
0.18	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
4.56	MG	N	N	CalMoTot
0.15	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.87	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.85	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.82	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.27	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.86	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.81	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.55	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.13	mgd	N	N	DailyMax
3.97	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.13	mgd	N	N	DailyMax
4.64	MG	N	N	CalMoTot
0.15	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg

SD001	May-10	50050	Flow
SD001	Jun-10	50050	Flow
SD001	Jun-10	50050	Flow
SD001	Jun-10	50050	Flow
SD001	Jul-10	50050	Flow
SD001	Jul-10	50050	Flow
SD001	Jul-10	50050	Flow
SD001	Aug-10	50050	Flow
SD001	Aug-10	50050	Flow
SD001	Aug-10	50050	Flow
SD001	Sep-10	50050	Flow
SD001	Sep-10	50050	Flow
SD001	Sep-10	50050	Flow
SD001	Oct-10	50050	Flow
SD001	Oct-10	50050	Flow
SD001	Oct-10	50050	Flow
SD001	Nov-10	50050	Flow
SD001	Nov-10	50050	Flow
SD001	Nov-10	50050	Flow
SD001	Dec-10	50050	Flow
SD001	Dec-10	50050	Flow
SD001	Dec-10	50050	Flow
SD001	Jan-11	50050	Flow
SD001	Jan-11	50050	Flow
SD001	Jan-11	50050	Flow
SD001	Feb-11	50050	Flow
SD001	Feb-11	50050	Flow
SD001	Feb-11	50050	Flow
SD001	Mar-11	50050	Flow
SD001	Mar-11	50050	Flow
SD001	Mar-11	50050	Flow
SD001	Apr-11	50050	Flow
SD001	Apr-11	50050	Flow
SD001	Apr-11	50050	Flow
SD001	May-11	50050	Flow
SD001	May-11	50050	Flow
SD001	May-11	50050	Flow
SD001	Jun-11	50050	Flow
SD001	Jun-11	50050	Flow
SD001	Jun-11	50050	Flow
SD001	Jul-11	50050	Flow
SD001	Jul-11	50050	Flow
SD001	Jul-11	50050	Flow
SD001	Aug-11	50050	Flow
SD001	Aug-11	50050	Flow
SD001	Aug-11	50050	Flow
SD001	Sep-11	50050	Flow

0.16	mgd	N	N	DailyMax
4.7	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.8	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.37	MG	N	N	CalMoTot
0.17	mgd	N	N	CalMoAvg
0.17	mgd	N	N	DailyMax
5.6	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
5.14	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.85	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.52	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.49	MG	N	N	CalMoTot
0.18	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
5.8	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
5.62	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
5.81	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
6.1	MG	N	N	CalMoTot
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
6.82	MG	N	N	CalMoTot

SD001	Sep-11	50050	Flow
SD001	Sep-11	50050	Flow
SD001	Oct-11	50050	Flow
SD001	Oct-11	50050	Flow
SD001	Oct-11	50050	Flow
SD001	Nov-11	50050	Flow
SD001	Nov-11	50050	Flow
SD001	Nov-11	50050	Flow
SD001	Dec-11	50050	Flow
SD001	Dec-11	50050	Flow
SD001	Dec-11	50050	Flow
SD001	Jan-12	50050	Flow
SD001	Jan-12	50050	Flow
SD001	Jan-12	50050	Flow
SD001	Feb-12	50050	Flow
SD001	Feb-12	50050	Flow
SD001	Feb-12	50050	Flow
SD001	Mar-12	50050	Flow
SD001	Mar-12	50050	Flow
SD001	Mar-12	50050	Flow
SD001	Apr-12	50050	Flow
SD001	Apr-12	50050	Flow
SD001	Apr-12	50050	Flow
SD001	May-12	50050	Flow
SD001	May-12	50050	Flow
SD001	May-12	50050	Flow
SD001	Jun-12	50050	Flow
SD001	Jun-12	50050	Flow
SD001	Jun-12	50050	Flow
SD001	Jul-12	50050	Flow
SD001	Jul-12	50050	Flow
SD001	Jul-12	50050	Flow
SD001	Aug-12	50050	Flow
SD001	Aug-12	50050	Flow
SD001	Aug-12	50050	Flow
SD001	Sep-12	50050	Flow
SD001	Sep-12	50050	Flow
SD001	Sep-12	50050	Flow
SD001	Oct-12	50050	Flow
SD001	Oct-12	50050	Flow
SD001	Oct-12	50050	Flow
SD001	Nov-12	50050	Flow
SD001	Nov-12	50050	Flow
SD001	Nov-12	50050	Flow
SD001	Dec-12	50050	Flow
SD001	Dec-12	50050	Flow
SD001	Dec-12	50050	Flow

0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
6.9	MG	N	N	CalMoTot
0.22	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
6.2	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
5.3	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
3.7	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.13	mgd	N	N	DailyMax
3.27	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
2.99	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.6	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.4	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.51	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.52	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.41	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
4.34	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.99	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
4.28	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax

SD001	Jan-13	50050	Flow	
SD001	Jan-13	50050	Flow	
SD001	Jan-13	50050	Flow	
SD001	Feb-13	50050	Flow	
SD001	Feb-13	50050	Flow	
SD001	Feb-13	50050	Flow	
SD001	Mar-13	50050	Flow	
SD001	Mar-13	50050	Flow	
SD001	Mar-13	50050	Flow	
SD001	Apr-13	50050	Flow	
SD001	Apr-13	50050	Flow	
SD001	Apr-13	50050	Flow	
SD001	May-13	50050	Flow	
SD001	May-13	50050	Flow	
SD001	May-13	50050	Flow	
SD001	Jun-13	50050	Flow	
SD001	Jun-13	50050	Flow	
SD001	Jun-13	50050	Flow	
SD001	Jul-13	50050	Flow	
SD001	Jul-13	50050	Flow	
SD001	Jul-13	50050	Flow	
SD001	Aug-13	50050	Flow	
SD001	Aug-13	50050	Flow	
SD001	Aug-13	50050	Flow	
SD001	Sep-13	50050	Flow	
SD001	Sep-13	50050	Flow	
SD001	Sep-13	50050	Flow	
SD001	Oct-13	50050	Flow	
SD001	Oct-13	50050	Flow	
SD001	Oct-13	50050	Flow	
SD001	Nov-13	50050	Flow	
SD001	Nov-13	50050	Flow	
SD001	Nov-13	50050	Flow	
SD002	Oct-99	50050	Flow	******
SD002	Oct-99	50050	Flow	******
SD002	Oct-99	50050	Flow	******
SD002	Nov-99	50050	Flow	******
SD002	Nov-99	50050	Flow	******
SD002	Nov-99	50050	Flow	******
SD002	Dec-99	50050	Flow	******
SD002	Dec-99	50050	Flow	******
SD002	Dec-99	50050	Flow	******
SD002	Jan-00	50050	Flow	******
SD002	Jan-00	50050	Flow	******
SD002	Jan-00	50050	Flow	******
SD002	Feb-00	50050	Flow	******
SD002	Feb-00	50050	Flow	******

3.45	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.08	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.4	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.3	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.41	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.1	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.66	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.04	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.39	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.66	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
9.317	MG	N	N	CalMoTot
0.301	mgd	N	N	CalMoAvg
0.317	mgd	N	N	DailyMax
9.986	MG	N	N	CalMoTot
0.333	mgd	N	N	CalMoAvg
0.349	mgd	N	N	DailyMax
9.818	MG	N	N	CalMoTot
0.317	mgd	N	N	CalMoAvg
0.317	mgd	N	N	DailyMax
8.816	MG	N	N	CalMoTot
0.284	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
7.511	MG	N	N	CalMoTot
0.259	mgd	N	N	CalMoAvg

SD002	Feb-00	50050	Flow	******
SD002	Mar-00	50050	Flow	******
SD002	Mar-00	50050	Flow	******
SD002	Mar-00	50050	Flow	******
SD002	Apr-00	50050	Flow	******
SD002	Apr-00	50050	Flow	******
SD002	Apr-00	50050	Flow	******
SD002	May-00	50050	Flow	******
SD002	May-00	50050	Flow	******
SD002	May-00	50050	Flow	******
SD002	Jun-00	50050	Flow	******
SD002	Jun-00	50050	Flow	******
SD002	Jun-00	50050	Flow	******
SD002	Jul-00	50050	Flow	******
SD002	Jul-00	50050	Flow	******
SD002	Jul-00	50050	Flow	******
SD002	Aug-00	50050	Flow	******
SD002	Aug-00	50050	Flow	******
SD002	Aug-00	50050	Flow	******
SD002	Sep-00	50050	Flow	******
SD002	Sep-00	50050	Flow	******
SD002	Sep-00	50050	Flow	******
SD002	Oct-00	50050	Flow	
SD002	Oct-00	50050	Flow	
SD002	Oct-00	50050	Flow	
SD002	Nov-00	50050	Flow	
SD002	Nov-00	50050	Flow	
SD002	Nov-00	50050	Flow	
SD002	Dec-00	50050	Flow	
SD002	Dec-00	50050	Flow	
SD002	Dec-00	50050	Flow	
SD002	Jan-01	50050	Flow	
SD002	Jan-01	50050	Flow	
SD002	Jan-01	50050	Flow	
SD002	Feb-01	50050	Flow	
SD002	Feb-01	50050	Flow	
SD002	Feb-01	50050	Flow	
SD002	Mar-01	50050	Flow	
SD002	Mar-01	50050	Flow	
SD002	Mar-01	50050	Flow	
SD002	Apr-01	50050	Flow	
SD002	Apr-01	50050	Flow	
SD002	Apr-01	50050	Flow	
SD002	May-01	50050	Flow	
SD002	May-01	50050	Flow	
SD002	May-01	50050	Flow	
SD002	Jun-01	50050	Flow	

0.259	mgd	N	N	DailyMax
8.014	MG	N	N	CalMoTot
0.259	mgd	N	N	CalMoAvg
0.259	mgd	N	N	DailyMax
8.144	MG	N	N	CalMoTot
0.271	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
8.415	MG	N	N	CalMoTot
0.271	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
7.756	MG	N	N	CalMoTot
0.259	mgd	N	N	CalMoAvg
0.259	mgd	N	N	DailyMax
8.014	MG	N	N	CalMoTot
0.259	mgd	N	N	CalMoAvg
0.259	mgd	N	N	DailyMax
8.014	MG	N	N	CalMoTot
0.259	mgd	N	N	CalMoAvg
0.259	mgd	N	N	DailyMax
8.014	MG	N	N	CalMoTot
0.259	mgd	N	N	CalMoAvg
0.259	mgd	N	N	DailyMax
8.816	MG	N	N	CalMoTot
0.284	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
8.531	MG	N	N	CalMoTot
0.284	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
8.816	MG	N	N	CalMoTot
0.284	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
8.816	MG	N	N	CalMoTot
0.284	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
7.782	MG	N	N	CalMoTot
0.278	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
8.64	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
8.14	MG	N	N	CalMoTot
0.271	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
8.06	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
7.8	MG	N	N	CalMoTot

SD002	Jun-01	50050	Flow
SD002	Jun-01	50050	Flow
SD002	Jul-01	50050	Flow
SD002	Jul-01	50050	Flow
SD002	Jul-01	50050	Flow
SD002	Aug-01	50050	Flow
SD002	Aug-01	50050	Flow
SD002	Aug-01	50050	Flow
SD002	Sep-01	50050	Flow
SD002	Sep-01	50050	Flow
SD002	Sep-01	50050	Flow
SD002	Oct-01	50050	Flow
SD002	Oct-01	50050	Flow
SD002	Oct-01	50050	Flow
SD002	Nov-01	50050	Flow
SD002	Nov-01	50050	Flow
SD002	Nov-01	50050	Flow
SD002	Dec-01	50050	Flow
SD002	Dec-01	50050	Flow
SD002	Dec-01	50050	Flow
SD002	Jan-02	50050	Flow
SD002	Jan-02	50050	Flow
SD002	Jan-02	50050	Flow
SD002	Feb-02	50050	Flow
SD002	Feb-02	50050	Flow
SD002	Feb-02	50050	Flow
SD002	Mar-02	50050	Flow
SD002	Mar-02	50050	Flow
SD002	Mar-02	50050	Flow
SD002	Apr-02	50050	Flow
SD002	Apr-02	50050	Flow
SD002	Apr-02	50050	Flow
SD002	May-02	50050	Flow
SD002	May-02	50050	Flow
SD002	May-02	50050	Flow
SD002	Jun-02	50050	Flow
SD002	Jun-02	50050	Flow
SD002	Jun-02	50050	Flow
SD002	Jul-02	50050	Flow
SD002	Jul-02	50050	Flow
SD002	Jul-02	50050	Flow
SD002	Aug-02	50050	Flow
SD002	Aug-02	50050	Flow
SD002	Aug-02	50050	Flow
SD002	Sep-02	50050	Flow
SD002	Sep-02	50050	Flow
SD002	Sep-02	50050	Flow

0.259	mgd	N	N	CalMoAvg
0.259	mgd	N	N	DailyMax
8.175	MG	N	N	CalMoTot
0.0273	mgd	N	N	CalMoAvg
0.316	mgd	N	N	DailyMax
9.818	MG	N	N	CalMoTot
0.3167	mgd	N	N	CalMoAvg
0.3167	mgd	N	N	DailyMax
9.5	MG	N	N	CalMoTot
0.317	mgd	N	N	CalMoAvg
0.317	mgd	N	N	DailyMax
9.818	MG	N	N	CalMoTot
0.317	mgd	N	N	CalMoAvg
0.317	mgd	N	N	DailyMax
8.745	MG	N	N	CalMoTot
0.291	mgd	N	N	CalMoAvg
0.317	mgd	N	N	DailyMax
10.574	MG	N	N	CalMoTot
0.341	mgd	N	N	CalMoAvg
0.375	mgd	N	N	DailyMax
10.335	MG	N	N	CalMoTot
0.333	mgd	N	N	CalMoAvg
0.349	mgd	N	N	DailyMax
11.26	MG	N	N	CalMoTot
0.4	mgd	N	N	CalMoAvg
0.41	mgd	N	N	DailyMax
9.46	MG	N	N	CalMoTot
0.31	mgd	N	N	CalMoAvg
0.41	mgd	N	N	DailyMax
9.44	MG	N	N	CalMoTot
0.315	mgd	N	N	CalMoAvg
0.317	mgd	N	N	DailyMax
9.85	MG	N	N	CalMoTot
0.318	mgd	N	N	CalMoAvg
0.323	mgd	N	N	DailyMax
4.23	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.142	mgd	N	N	DailyMax
9.55	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.34	mgd	N	N	DailyMax
7.78	MG	N	N	CalMoTot
0.39	mgd	N	N	CalMoAvg
0.4	mgd	N	N	DailyMax
6.98	MG	N	N	CalMoTot
0.233	mgd	N	N	CalMoAvg
0.233	mgd	N	N	DailyMax

SD002	Oct-02	50050	Flow
SD002	Oct-02	50050	Flow
SD002	Oct-02	50050	Flow
SD002	Nov-02	50050	Flow
SD002	Nov-02	50050	Flow
SD002	Nov-02	50050	Flow
SD002	Dec-02	50050	Flow
SD002	Dec-02	50050	Flow
SD002	Dec-02	50050	Flow
SD002	Jan-03	50050	Flow
SD002	Jan-03	50050	Flow
SD002	Jan-03	50050	Flow
SD002	Feb-03	50050	Flow
SD002	Feb-03	50050	Flow
SD002	Feb-03	50050	Flow
SD002	Mar-03	50050	Flow
SD002	Mar-03	50050	Flow
SD002	Mar-03	50050	Flow
SD002	Apr-03	50050	Flow
SD002	Apr-03	50050	Flow
SD002	Apr-03	50050	Flow
SD002	May-03	50050	Flow
SD002	May-03	50050	Flow
SD002	May-03	50050	Flow
SD002	Jun-03	50050	Flow
SD002	Jun-03	50050	Flow
SD002	Jun-03	50050	Flow
SD002	Jul-03	50050	Flow
SD002	Jul-03	50050	Flow
SD002	Jul-03	50050	Flow
SD002	Aug-03	50050	Flow
SD002	Aug-03	50050	Flow
SD002	Aug-03	50050	Flow
SD002	Sep-03	50050	Flow
SD002	Sep-03	50050	Flow
SD002	Sep-03	50050	Flow
SD002	Oct-03	50050	Flow
SD002	Oct-03	50050	Flow
SD002	Oct-03	50050	Flow
SD002	Nov-03	50050	Flow
SD002	Nov-03	50050	Flow
SD002	Nov-03	50050	Flow
SD002	Dec-03	50050	Flow
SD002	Dec-03	50050	Flow
SD002	Dec-03	50050	Flow
SD002	Jan-04	50050	Flow
SD002	Jan-04	50050	Flow

12.8	MG	N	N	CalMoTot
0.41	mgd	N	N	CalMoAvg
0.41	mgd	N	N	DailyMax
10.37	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.41	mgd	N	N	DailyMax
15.19	MG	N	N	CalMoTot
0.49	mgd	N	N	CalMoAvg
0.49	mgd	N	N	DailyMax
10.82	MG	N	N	CalMoTot
0.54	mgd	N	N	CalMoAvg
0.54	mgd	N	N	DailyMax
9.77	MG	N	N	CalMoTot
0.54	mgd	N	N	CalMoAvg
0.54	mgd	N	N	DailyMax
9.92	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
10.53	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.38	mgd	N	N	DailyMax
10.75	MG	N	N	CalMoTot
0.28	mgd	N	N	CalMoAvg
0.38	mgd	N	N	DailyMax
9.37	MG	N	N	CalMoTot
0.31	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
10.37	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
6.41	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
7.52	MG	N	N	CalMoTot
0.25	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
7.13	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
10.37	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.41	mgd	N	N	DailyMax
10.59	MG	N	N	CalMoTot
0.34	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
10.51	MG	N	N	CalMoTot
0.34	mgd	N	N	CalMoAvg

SD002	Jan-04	50050	Flow
SD002	Feb-04	50050	Flow
SD002	Feb-04	50050	Flow
SD002	Feb-04	50050	Flow
SD002	Mar-04	50050	Flow
SD002	Mar-04	50050	Flow
SD002	Mar-04	50050	Flow
SD002	Apr-04	50050	Flow
SD002	Apr-04	50050	Flow
SD002	Apr-04	50050	Flow
SD002	May-04	50050	Flow
SD002	May-04	50050	Flow
SD002	May-04	50050	Flow
SD002	Jun-04	50050	Flow
SD002	Jun-04	50050	Flow
SD002	Jun-04	50050	Flow
SD002	Jul-04	50050	Flow
SD002	Jul-04	50050	Flow
SD002	Jul-04	50050	Flow
SD002	Aug-04	50050	Flow
SD002	Aug-04	50050	Flow
SD002	Aug-04	50050	Flow
SD002	Sep-04	50050	Flow
SD002	Sep-04	50050	Flow
SD002	Sep-04	50050	Flow
SD002	Oct-04	50050	Flow
SD002	Oct-04	50050	Flow
SD002	Oct-04	50050	Flow
SD002	Nov-04	50050	Flow
SD002	Nov-04	50050	Flow
SD002	Nov-04	50050	Flow
SD002	Dec-04	50050	Flow
SD002	Dec-04	50050	Flow
SD002	Dec-04	50050	Flow
SD002	Jan-05	50050	Flow
SD002	Jan-05	50050	Flow
SD002	Jan-05	50050	Flow
SD002	Feb-05	50050	Flow
SD002	Feb-05	50050	Flow
SD002	Feb-05	50050	Flow
SD002	Mar-05	50050	Flow
SD002	Mar-05	50050	Flow
SD002	Mar-05	50050	Flow
SD002	Apr-05	50050	Flow
SD002	Apr-05	50050	Flow
SD002	Apr-05	50050	Flow
SD002	May-05	50050	Flow

0.35	mgd	N	N	DailyMax
9.57	MG	N	N	CalMoTot
0.33	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
11.18	MG	N	N	CalMoTot
0.36	mgd	N	N	CalMoAvg
0.36	mgd	N	N	DailyMax
10.68	MG	N	N	CalMoTot
0.36	mgd	N	N	CalMoAvg
0.39	mgd	N	N	DailyMax
8	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.57	MG	N	N	CalMoTot
0.25	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
6.33	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.57	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
9.77	MG	N	N	CalMoTot
0.33	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
10.01	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
10.83	MG	N	N	CalMoTot
0.37	mgd	N	N	CalMoAvg
0.38	mgd	N	N	DailyMax
13.45	MG	N	N	CalMoTot
0.43	mgd	N	N	CalMoAvg
0.45	mgd	N	N	DailyMax
11.34	MG	N	N	CalMoTot
0.37	mgd	N	N	CalMoAvg
0.45	mgd	N	N	DailyMax
9.77	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
11.79	MG	N	N	CalMoTot
0.38	mgd	N	N	CalMoAvg
0.38	mgd	N	N	DailyMax
10.34	MG	N	N	CalMoTot
0.34	mgd	N	N	CalMoAvg
0.338	mgd	N	N	DailyMax
9.82	MG	N	N	CalMoTot

SD002	May-05	50050	Flow
SD002	May-05	50050	Flow
SD002	Jun-05	50050	Flow
SD002	Jun-05	50050	Flow
SD002	Jun-05	50050	Flow
SD002	Jul-05	50050	Flow
SD002	Jul-05	50050	Flow
SD002	Jul-05	50050	Flow
SD002	Aug-05	50050	Flow
SD002	Aug-05	50050	Flow
SD002	Aug-05	50050	Flow
SD002	Sep-05	50050	Flow
SD002	Sep-05	50050	Flow
SD002	Sep-05	50050	Flow
SD002	Oct-05	50050	Flow
SD002	Oct-05	50050	Flow
SD002	Oct-05	50050	Flow
SD002	Nov-05	50050	Flow
SD002	Nov-05	50050	Flow
SD002	Nov-05	50050	Flow
SD002	Dec-05	50050	Flow
SD002	Dec-05	50050	Flow
SD002	Dec-05	50050	Flow
SD002	Jan-06	50050	Flow
SD002	Jan-06	50050	Flow
SD002	Jan-06	50050	Flow
SD002	Feb-06	50050	Flow
SD002	Feb-06	50050	Flow
SD002	Feb-06	50050	Flow
SD002	Mar-06	50050	Flow
SD002	Mar-06	50050	Flow
SD002	Mar-06	50050	Flow
SD002	Apr-06	50050	Flow
SD002	Apr-06	50050	Flow
SD002	Apr-06	50050	Flow
SD002	May-06	50050	Flow
SD002	May-06	50050	Flow
SD002	May-06	50050	Flow
SD002	Jun-06	50050	Flow
SD002	Jun-06	50050	Flow
SD002	Jun-06	50050	Flow
SD002	Jul-06	50050	Flow
SD002	Jul-06	50050	Flow
SD002	Jul-06	50050	Flow
SD002	Aug-06	50050	Flow
SD002	Aug-06	50050	Flow
SD002	Aug-06	50050	Flow

0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
3.68	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
9.82	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
10.46	MG	N	N	CalMoTot
0.34	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
9.18	MG	N	N	CalMoTot
0.31	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
10.5	MG	N	N	CalMoTot
0.34	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
10.47	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
11.14	MG	N	N	CalMoTot
0.36	mgd	N	N	CalMoAvg
0.38	mgd	N	N	DailyMax
10.98	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.38	mgd	N	N	DailyMax
8.87	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
4.41	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
9.5	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
9.33	MG	N	N	CalMoTot
0.3	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
8.53	MG	N	N	CalMoTot
0.28	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
8.14	MG	N	N	CalMoTot
0.255	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax

SD002	Sep-06	50050	Flow
SD002	Sep-06	50050	Flow
SD002	Sep-06	50050	Flow
SD002	Oct-06	50050	Flow
SD002	Oct-06	50050	Flow
SD002	Oct-06	50050	Flow
SD002	Nov-06	50050	Flow
SD002	Nov-06	50050	Flow
SD002	Nov-06	50050	Flow
SD002	Dec-06	50050	Flow
SD002	Dec-06	50050	Flow
SD002	Dec-06	50050	Flow
SD002	Jan-07	50050	Flow
SD002	Jan-07	50050	Flow
SD002	Jan-07	50050	Flow
SD002	Feb-07	50050	Flow
SD002	Feb-07	50050	Flow
SD002	Feb-07	50050	Flow
SD002	Mar-07	50050	Flow
SD002	Mar-07	50050	Flow
SD002	Mar-07	50050	Flow
SD002	Apr-07	50050	Flow
SD002	Apr-07	50050	Flow
SD002	Apr-07	50050	Flow
SD002	May-07	50050	Flow
SD002	May-07	50050	Flow
SD002	May-07	50050	Flow
SD002	Jun-07	50050	Flow
SD002	Jun-07	50050	Flow
SD002	Jun-07	50050	Flow
SD002	Jul-07	50050	Flow
SD002	Jul-07	50050	Flow
SD002	Jul-07	50050	Flow
SD002	Aug-07	50050	Flow
SD002	Aug-07	50050	Flow
SD002	Aug-07	50050	Flow
SD002	Sep-07	50050	Flow
SD002	Sep-07	50050	Flow
SD002	Sep-07	50050	Flow
SD002	Oct-07	50050	Flow
SD002	Oct-07	50050	Flow
SD002	Oct-07	50050	Flow
SD002	Nov-07	50050	Flow
SD002	Nov-07	50050	Flow
SD002	Nov-07	50050	Flow
SD002	Dec-07	50050	Flow
SD002	Dec-07	50050	Flow

6.98	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
8.3	MG	N	N	CalMoTot
0.27	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
8.01	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
8.01	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
5.86	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.92	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
0.76	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
8.01	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.76	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.63	MG	N	N	CalMoTot
0.25	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.5	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.08	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.94	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
8.4	MG	N	N	CalMoTot
0.28	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
8.51	MG	N	N	CalMoTot
0.27	mgd	N	N	CalMoAvg

SD002	Dec-07	50050	Flow
SD002	Jan-08	50050	Flow
SD002	Jan-08	50050	Flow
SD002	Jan-08	50050	Flow
SD002	Feb-08	50050	Flow
SD002	Feb-08	50050	Flow
SD002	Feb-08	50050	Flow
SD002	Mar-08	50050	Flow
SD002	Mar-08	50050	Flow
SD002	Mar-08	50050	Flow
SD002	Apr-08	50050	Flow
SD002	Apr-08	50050	Flow
SD002	Apr-08	50050	Flow
SD002	May-08	50050	Flow
SD002	May-08	50050	Flow
SD002	May-08	50050	Flow
SD002	Jun-08	50050	Flow
SD002	Jun-08	50050	Flow
SD002	Jun-08	50050	Flow
SD002	Jul-08	50050	Flow
SD002	Jul-08	50050	Flow
SD002	Jul-08	50050	Flow
SD002	Aug-08	50050	Flow
SD002	Aug-08	50050	Flow
SD002	Aug-08	50050	Flow
SD002	Sep-08	50050	Flow
SD002	Sep-08	50050	Flow
SD002	Sep-08	50050	Flow
SD002	Oct-08	50050	Flow
SD002	Oct-08	50050	Flow
SD002	Oct-08	50050	Flow
SD002	Nov-08	50050	Flow
SD002	Nov-08	50050	Flow
SD002	Nov-08	50050	Flow
SD002	Dec-08	50050	Flow
SD002	Dec-08	50050	Flow
SD002	Dec-08	50050	Flow
SD002	Jan-09	50050	Flow
SD002	Jan-09	50050	Flow
SD002	Jan-09	50050	Flow
SD002	Feb-09	50050	Flow
SD002	Feb-09	50050	Flow
SD002	Feb-09	50050	Flow
SD002	Mar-09	50050	Flow
SD002	Mar-09	50050	Flow
SD002	Mar-09	50050	Flow
SD002	Apr-09	50050	Flow

0.28	mgd	N	N	DailyMax
8.76	MG	N	N	CalMoTot
0.28	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
8.04	MG	N	N	CalMoTot
0.28	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
8.14	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
8.12	MG	N	N	CalMoTot
0.27	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
9.27	MG	N	N	CalMoTot
0.3	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
8.62	MG	N	N	CalMoTot
0.29	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
8.82	MG	N	N	CalMoTot
0.28	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
8.14	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
7.78	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
7.68	MG	N	N	CalMoTot
0.25	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.06	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
5.49	MG	N	N	CalMoTot
0.18	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
5.64	MG	N	N	CalMoTot
0.18	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
5.58	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
7	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
6.98	MG	N	N	CalMoTot

SD002	Apr-09	50050	Flow
SD002	Apr-09	50050	Flow
SD002	May-09	50050	Flow
SD002	May-09	50050	Flow
SD002	May-09	50050	Flow
SD002	Jun-09	50050	Flow
SD002	Jun-09	50050	Flow
SD002	Jun-09	50050	Flow
SD002	Jul-09	50050	Flow
SD002	Jul-09	50050	Flow
SD002	Jul-09	50050	Flow
SD002	Aug-09	50050	Flow
SD002	Aug-09	50050	Flow
SD002	Aug-09	50050	Flow
SD002	Sep-09	50050	Flow
SD002	Sep-09	50050	Flow
SD002	Sep-09	50050	Flow
SD002	Oct-09	50050	Flow
SD002	Oct-09	50050	Flow
SD002	Oct-09	50050	Flow
SD002	Nov-09	50050	Flow
SD002	Nov-09	50050	Flow
SD002	Nov-09	50050	Flow
SD002	Dec-09	50050	Flow
SD002	Dec-09	50050	Flow
SD002	Dec-09	50050	Flow
SD002	Jan-10	50050	Flow
SD002	Jan-10	50050	Flow
SD002	Jan-10	50050	Flow
SD002	Feb-10	50050	Flow
SD002	Feb-10	50050	Flow
SD002	Feb-10	50050	Flow
SD002	Mar-10	50050	Flow
SD002	Mar-10	50050	Flow
SD002	Mar-10	50050	Flow
SD002	Apr-10	50050	Flow
SD002	Apr-10	50050	Flow
SD002	Apr-10	50050	Flow
SD002	May-10	50050	Flow
SD002	May-10	50050	Flow
SD002	May-10	50050	Flow
SD002	Jun-10	50050	Flow
SD002	Jun-10	50050	Flow
SD002	Jun-10	50050	Flow
SW001	Oct-99	50050	Flow
SW001	Nov-99	50050	Flow
SW001	Dec-99	50050	Flow

0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
6.98	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
6.98	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
6.98	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.26	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.25	mgd	N	N	DailyMax
5.84	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.22	mgd	N	N	DailyMax
6.41	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
6.2	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
6.41	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
6.18	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.22	mgd	N	N	DailyMax
6.185	mgd	N	N	SingleVal
9.385	mgd	N	N	SingleVal
10.06	mgd	N	N	SingleVal

SW001	Jan-00	50050	Flow
SW001	Feb-00	50050	Flow
SW001	Mar-00	50050	Flow
SW001	Apr-00	50050	Flow
SW001	May-00	50050	Flow
SW001	Jun-00	50050	Flow
SW001	Jul-00	50050	Flow
SW001	Aug-00	50050	Flow
SW001	Sep-00	50050	Flow
SW001	Oct-00	50050	Flow
SW001	Nov-00	50050	Flow
SW001	Dec-00	50050	Flow
SW001	Jan-01	50050	Flow
SW001	Feb-01	50050	Flow
SW001	Mar-01	50050	Flow
SW001	Apr-01	50050	Flow
SW001	May-01	50050	Flow
SW001	Jun-01	50050	Flow
SW001	Jul-01	50050	Flow
SW001	Aug-01	50050	Flow
SW001	Sep-01	50050	Flow
SW001	Oct-01	50050	Flow
SW001	Nov-01	50050	Flow
SW001	Dec-01	50050	Flow
SW001	Jan-02	50050	Flow
SW001	Feb-02	50050	Flow
SW001	Apr-02	50050	Flow
SW001	May-02	50050	Flow
SW001	Jun-02	50050	Flow
SW001	Jul-02	50050	Flow
SW001	Aug-02	50050	Flow
SW001	Sep-02	50050	Flow
SW001	Oct-02	50050	Flow
SW001	Nov-02	50050	Flow
SW001	Feb-03	50050	Flow
SW001	Apr-03	50050	Flow
SW001	May-03	50050	Flow
SW001	Jun-03	50050	Flow
SW001	Jul-03	50050	Flow
SW001	Aug-03	50050	Flow
SW001	Sep-03	50050	Flow
SW001	Oct-03	50050	Flow
SW001	Nov-03	50050	Flow
SW001	Dec-03	50050	Flow
SW001	Feb-04	50050	Flow
SW001	Mar-04	50050	Flow
SW001	Apr-04	50050	Flow

1.635	mgd	N	N	SingleVal
2.31	mgd	N	N	SingleVal
1.493	mgd	N	N	SingleVal
25.41	mgd	N	N	SingleVal
18.48	mgd	N	N	SingleVal
11.55	mgd	N	N	SingleVal
7.892	mgd	N	N	SingleVal
7.934	mgd	N	N	SingleVal
11.9	mgd	N	N	SingleVal
3.908	mgd	N	N	SingleVal
5.83	mgd	N	N	SingleVal
5.83	mgd	N	N	SingleVal
5.83	mgd	N	N	SingleVal
5.83	mgd	N	N	SingleVal
5.83	mgd	N	N	SingleVal
5.85	mgd	N	N	SingleVal
26.23	mgd	N	N	SingleVal
26.234	mgd	N	N	SingleVal
4.124	mgd	N	N	SingleVal
5.986	mgd	N	N	SingleVal
9.43	mgd	N	N	SingleVal
9.1	mgd	N	N	SingleVal
6.185	mgd	N	N	SingleVal
5.83	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
17.42	mgd	N	N	SingleVal
22.75	mgd	N	N	SingleVal
22.75	mgd	N	N	SingleVal
41.58	mgd	N	N	SingleVal
22.75	mgd	N	N	SingleVal
6.48	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
1.097	mgd	N	N	SingleVal
3.67	mgd	N	N	SingleVal
5.76	mgd	N	N	SingleVal
3.09	mgd	N	N	SingleVal
2	mgd	N	N	SingleVal
4.64	mgd	N	N	SingleVal
6.26	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
7.26	mgd	N	N	SingleVal

SW001	May-04	50050	Flow
SW001	Jun-04	50050	Flow
SW001	Jul-04	50050	Flow
SW001	Aug-04	50050	Flow
SW001	Sep-04	50050	Flow
SW001	Oct-04	50050	Flow
SW001	Nov-04	50050	Flow
SW001	Dec-04	50050	Flow
SW001	Apr-05	50050	Flow
SW001	May-05	50050	Flow
SW001	Jun-05	50050	Flow
SW001	Jul-05	50050	Flow
SW001	Aug-05	50050	Flow
SW001	Sep-05	50050	Flow
SW001	Oct-05	50050	Flow
SW001	Nov-05	50050	Flow
SW001	Dec-05	50050	Flow
SW001	Mar-06	50050	Flow
SW001	Apr-06	50050	Flow
SW001	May-06	50050	Flow
SW001	Jun-06	50050	Flow
SW001	Jul-06	50050	Flow
SW001	Aug-06	50050	Flow
SW001	Sep-06	50050	Flow
SW001	Oct-06	50050	Flow
SW001	Nov-06	50050	Flow
SW001	Dec-06	50050	Flow
SW001	Jan-07	50050	Flow
SW001	Feb-07	50050	Flow
SW001	Mar-07	50050	Flow
SW001	Apr-07	50050	Flow
SW001	May-07	50050	Flow
SW001	Jun-07	50050	Flow
SW001	Jul-07	50050	Flow
SW001	Aug-07	50050	Flow
SW001	Sep-07	50050	Flow
SW001	Oct-07	50050	Flow
SW001	Nov-07	50050	Flow
SW001	Dec-07	50050	Flow
SW001	Apr-08	50050	Flow
SW001	May-08	50050	Flow
SW001	Jun-08	50050	Flow
SW001	Jul-08	50050	Flow
SW001	Aug-08	50050	Flow
SW001	Sep-08	50050	Flow
SW001	Oct-08	50050	Flow
SW001	Dec-08	50050	Flow

4.69	mgd	N	N	SingleVal
17.42	mgd	N	N	SingleVal
2.77	mgd	N	N	SingleVal
1.35	mgd	N	N	SingleVal
3.56	mgd	N	N	SingleVal
3.815	mgd	N	N	SingleVal
20.48	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
54.4	mgd	N	N	SingleVal
8.24	mgd	N	N	SingleVal
29.15	mgd	N	N	SingleVal
6.83	mgd	N	N	SingleVal
1.71	mgd	N	N	SingleVal
1.64	mgd	N	N	SingleVal
19.16	mgd	N	N	SingleVal
3.27	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
67.82	mgd	N	N	SingleVal
5.55	mgd	N	N	SingleVal
3.13	mgd	N	N	SingleVal
1.56	mgd	N	N	SingleVal
1.14	mgd	N	N	SingleVal
1.28	mgd	N	N	SingleVal
5.97	mgd	N	N	SingleVal
1.85	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
31.8	mgd	N	N	SingleVal
13	mgd	N	N	SingleVal
14.5	mgd	N	N	SingleVal
2.07	mgd	N	N	SingleVal
1.36	mgd	N	N	SingleVal
0.52	mgd	N	N	SingleVal
25.7	mgd	N	N	SingleVal
3	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
44.9	mgd	N	N	SingleVal
19.5	mgd	N	N	SingleVal
19.5	mgd	N	N	SingleVal
5.59	mgd	N	N	SingleVal
2.77	mgd	N	N	SingleVal
0.67	mgd	N	N	SingleVal
12.4	mgd	N	N	SingleVal
	mgd	N	N	SingleVal

SW001	Mar-09	50050	Flow
SW001	Apr-09	50050	Flow
SW001	May-09	50050	Flow
SW001	Jun-09	50050	Flow
SW001	Jul-09	50050	Flow
SW001	Aug-09	50050	Flow
SW001	Sep-09	50050	Flow
SW001	Oct-09	50050	Flow
SW001	Nov-09	50050	Flow
SW001	Dec-09	50050	Flow
SW001	Jan-10	50050	Flow
SW001	Feb-10	50050	Flow
SW001	Mar-10	50050	Flow
SW001	Apr-10	50050	Flow
SW001	May-10	50050	Flow
SW001	Jun-10	50050	Flow
SW001	Jul-10	50050	Flow
SW001	Aug-10	50050	Flow
SW001	Sep-10	50050	Flow
SW001	Oct-10	50050	Flow
SW001	Nov-10	50050	Flow
SW001	Dec-10	50050	Flow
SW001	Jan-11	50050	Flow
SW001	Feb-11	50050	Flow
SW001	Mar-11	50050	Flow
SW001	Apr-11	50050	Flow
SW001	May-11	50050	Flow
SW001	Jun-11	50050	Flow
SW001	Jul-11	50050	Flow
SW001	Aug-11	50050	Flow
SW001	Sep-11	50050	Flow
SW001	Oct-11	50050	Flow
SW001	Nov-11	50050	Flow
SW001	Dec-11	50050	Flow
SW001	Jan-12	50050	Flow
SW001	Feb-12	50050	Flow
SW001	Mar-12	50050	Flow
SW001	Apr-12	50050	Flow
SW001	May-12	50050	Flow
SW001	Jun-12	50050	Flow
SW001	Jul-12	50050	Flow
SW001	Aug-12	50050	Flow
SW001	Sep-12	50050	Flow
SW001	Oct-12	50050	Flow
SW001	Nov-12	50050	Flow
SW001	Dec-12	50050	Flow
SW001	Jan-13	50050	Flow

		mgd	N	N	SingleVal
	48.9	mgd	N	N	SingleVal
	37.6	mgd	N	N	SingleVal
	10.4	mgd	N	N	SingleVal
	2.87	mgd	N	N	SingleVal
	7.65	mgd	N	N	SingleVal
	15.3	mgd	N	N	SingleVal
	12.85	mgd	N	N	SingleVal
	10.8	mgd	N	N	SingleVal
	12.8	mgd	N	N	SingleVal
		mgd	N	N	SingleVal
		mgd	N	N	SingleVal
		mgd	N	N	SingleVal
	6	mgd	N	N	SingleVal
	12.41	mgd	N	N	SingleVal
	5.74	mgd	N	N	SingleVal
	12.2	mgd	N	N	SingleVal
	8.76	mgd	N	N	SingleVal
	3.2	mgd	N	N	SingleVal
	12.16	mgd	N	N	SingleVal
	12.5	mgd	N	N	SingleVal
	0	mgd	N	N	SingleVal
	0	mgd	N	N	SingleVal
	0	mgd	N	N	SingleVal
>	0	mgd	N	N	SingleVal
	34.6	mgd	N	N	SingleVal
	43.4	mgd	N	N	SingleVal
	22.9	mgd	N	N	SingleVal
	12.9	mgd	N	N	SingleVal
	0	mgd	N	N	SingleVal
	9.29	mgd	N	N	SingleVal
	5.6	mgd	N	N	SingleVal
	1.9	mgd	N	N	SingleVal
	1.4	mgd	N	N	SingleVal
<	0	mgd	N	N	SingleVal
	1.75	mgd	N	N	SingleVal
	1.74	mgd	N	N	SingleVal
	2.78	mgd	N	N	SingleVal
	12.73	mgd	N	N	SingleVal
	52.4	mgd	N	N	SingleVal
	11.7	mgd	N	N	SingleVal
	2.45	mgd	N	N	SingleVal
	1.98	mgd	N	N	SingleVal
	1.18	mgd	N	N	SingleVal
	4.05	mgd	N	N	SingleVal
	5.64	mgd	N	N	SingleVal
	2.33	mgd	N	N	SingleVal

SW001	Feb-13	50050	Flow
SW001	Mar-13	50050	Flow
SW001	Apr-13	50050	Flow
SW001	May-13	50050	Flow
SW001	Jun-13	50050	Flow
SW001	Jul-13	50050	Flow
SW001	Aug-13	50050	Flow
SW001	Sep-13	50050	Flow
SW001	Oct-13	50050	Flow
SW001	Nov-13	50050	Flow
WS002	Aug-06	50050	Flow
WS002	Sep-06	50050	Flow
WS002	Oct-06	50050	Flow
WS002	Nov-06	50050	Flow
WS002	Dec-06	50050	Flow
WS002	Jan-07	50050	Flow
WS002	Sep-07	50050	Flow
WS002	Oct-07	50050	Flow
WS002	Nov-07	50050	Flow
WS002	Dec-07	50050	Flow
WS002	Jan-08	50050	Flow
WS002	Feb-08	50050	Flow
WS002	Mar-08	50050	Flow
WS002	Apr-08	50050	Flow
WS002	May-08	50050	Flow
WS002	Jun-08	50050	Flow
WS002	Jul-08	50050	Flow
WS002	Aug-08	50050	Flow
WS002	Sep-08	50050	Flow
WS002	Oct-08	50050	Flow
WS002	Nov-08	50050	Flow
WS002	Sep-09	50050	Flow
WS002	Oct-09	50050	Flow
WS002	Nov-09	50050	Flow
WS002	Dec-09	50050	Flow
WS002	Apr-10	50050	Flow
WS002	May-10	50050	Flow
WS002	Jun-10	50050	Flow
WS002	Jul-10	50050	Flow
WS002	Aug-10	50050	Flow
WS002	Sep-10	50050	Flow
WS002	Oct-10	50050	Flow
WS002	Nov-10	50050	Flow
WS002	Dec-10	50050	Flow
WS002	Jan-11	50050	Flow
WS002	Feb-11	50050	Flow
WS002	Mar-11	50050	Flow

2.09	mgd	N	N	SingleVal
0.92	mgd	N	N	SingleVal
0.92	mgd	N	N	SingleVal
23.7	mgd	N	N	SingleVal
16.4	mgd	N	N	SingleVal
13.1	mgd	N	N	SingleVal
8.08	mgd	N	N	SingleVal
0.37	mgd	N	N	SingleVal
0.22	mgd	N	N	SingleVal
3.05	mgd	N	N	SingleVal
0.15	mgd	N	N	CalMoAvg
0.28	mgd	N	N	CalMoAvg
0.38	mgd	N	N	CalMoAvg
0.4	mgd	N	N	CalMoAvg
0.32	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.23	mgd	N	N	CalMoAvg
0.27	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.17	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.13	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.23	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.29	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.24	mgd	N	N	CalMoAvg
0.23	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.26	mgd	N	N	CalMoAvg
0.3	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.25	mgd	N	N	CalMoAvg
0.23	mgd	N	N	CalMoAvg
0.26	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg

WS002	Apr-11	50050	Flow
WS002	May-11	50050	Flow
WS002	Jun-11	50050	Flow
WS002	Jul-11	50050	Flow
WS002	Aug-11	50050	Flow
WS002	Sep-11	50050	Flow
WS002	Oct-11	50050	Flow
WS002	Nov-11	50050	Flow
WS002	Dec-11	50050	Flow
WS002	Jan-12	50050	Flow
WS002	Feb-12	50050	Flow
WS002	Mar-12	50050	Flow
WS002	Apr-12	50050	Flow
WS002	May-12	50050	Flow
WS002	Jun-12	50050	Flow
WS002	Jul-12	50050	Flow
WS002	Aug-12	50050	Flow
WS002	Sep-12	50050	Flow
WS002	Oct-12	50050	Flow
WS002	Nov-12	50050	Flow
WS002	Dec-12	50050	Flow
WS002	Jan-13	50050	Flow
WS002	Feb-13	50050	Flow
WS002	Mar-13	50050	Flow
WS002	Apr-13	50050	Flow
WS002	May-13	50050	Flow
WS002	Jun-13	50050	Flow
WS002	Jul-13	50050	Flow
WS002	Aug-13	50050	Flow
WS002	Sep-13	50050	Flow
WS002	Oct-13	50050	Flow
WS002	Nov-13	50050	Flow
WS003	Aug-06	50050	Flow
WS003	Sep-06	50050	Flow
WS003	Oct-06	50050	Flow
WS003	Nov-06	50050	Flow
WS003	Dec-06	50050	Flow
WS003	Jan-07	50050	Flow
WS003	Sep-07	50050	Flow
WS003	Oct-07	50050	Flow
WS003	Nov-07	50050	Flow
WS003	Dec-07	50050	Flow
WS003	Jan-08	50050	Flow
WS003	Feb-08	50050	Flow
WS003	Mar-08	50050	Flow
WS003	Apr-08	50050	Flow
WS003	May-08	50050	Flow

0.21	mgd	N	N	CalMoAvg
125.5	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.24	mgd	N	N	CalMoAvg
0.23	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.23	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.08	mgd	N	N	CalMoAvg
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	CalMoAvg
0.08	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.11	mgd	N	N	CalMoAvg
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	CalMoAvg
0.1	mgd	N	N	CalMoAvg
0.09	mgd	N	N	CalMoAvg

WS003	Jun-08	50050	Flow
WS003	Jul-08	50050	Flow
WS003	Aug-08	50050	Flow
WS003	Sep-08	50050	Flow
WS003	Oct-08	50050	Flow
WS003	Nov-08	50050	Flow
WS003	Sep-09	50050	Flow
WS003	Oct-09	50050	Flow
WS003	Nov-09	50050	Flow
WS003	Dec-09	50050	Flow
WS003	Apr-10	50050	Flow
WS003	May-10	50050	Flow
WS003	Jun-10	50050	Flow
WS003	Jul-10	50050	Flow
WS003	Aug-10	50050	Flow
WS003	Sep-10	50050	Flow
WS003	Oct-10	50050	Flow
WS003	Nov-10	50050	Flow
WS003	Dec-10	50050	Flow
WS003	Jan-11	50050	Flow
WS003	Feb-11	50050	Flow
WS003	Mar-11	50050	Flow
WS003	Apr-11	50050	Flow
WS003	May-11	50050	Flow
WS003	Jun-11	50050	Flow
WS003	Jul-11	50050	Flow
WS003	Aug-11	50050	Flow
WS003	Sep-11	50050	Flow
WS003	Oct-11	50050	Flow
WS003	Nov-11	50050	Flow
WS003	Dec-11	50050	Flow
WS003	Jan-12	50050	Flow
WS003	Feb-12	50050	Flow
WS003	Mar-12	50050	Flow
WS003	Apr-12	50050	Flow
WS003	May-12	50050	Flow
WS003	Jun-12	50050	Flow
WS003	Jul-12	50050	Flow
WS003	Aug-12	50050	Flow
WS003	Sep-12	50050	Flow
WS003	Oct-12	50050	Flow
WS003	Nov-12	50050	Flow
WS003	Dec-12	50050	Flow
WS003	Jan-13	50050	Flow
WS003	Feb-13	50050	Flow
WS003	Mar-13	50050	Flow
WS003	Apr-13	50050	Flow

0.09	mgd	N	N	CalMoAvg
0.1	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.12	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.17	mgd	N	N	CalMoAvg
0.17	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.17	mgd	N	N	CalMoAvg
0.17	mgd	N	N	CalMoAvg
0.1	mgd	N	N	CalMoAvg
86.7	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.09	mgd	N	N	CalMoAvg
0.17	mgd	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.13	mgd	N	N	CalMoAvg
0.13	mgd	N	N	CalMoAvg
0.12	mgd	N	N	CalMoAvg
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.17	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.1	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg

WS003	May-13	50050	Flow
WS003	Jun-13	50050	Flow
WS003	Jul-13	50050	Flow
WS003	Aug-13	50050	Flow
WS003	Sep-13	50050	Flow
WS003	Oct-13	50050	Flow
WS003	Nov-13	50050	Flow
GW001	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW001	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW001	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW001	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW002	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW002	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW002	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-01	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-01	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-06	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-08	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-08	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-10	71993	Elevation of GW Relative to Mean Sea Level

0.15	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.13	mgd	N	N	CalMoAvg
0.13	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
	feet	N	N	SingleVal
	feet	N	N	SingleVal
859.25	feet	N	N	SingleVal
	feet	N	N	SingleVal
	feet	N	N	SingleVal
867.65	feet	N	N	SingleVal
	feet	N	N	SingleVal
859.35	feet	N	N	SingleVal
859.2	feet	N	N	SingleVal
859.1	feet	N	N	SingleVal
859.27	feet	N	N	SingleVal
859	feet	N	N	SingleVal
832.9	feet	N	N	SingleVal
859.45	feet	N	N	SingleVal
859.2	feet	N	N	SingleVal
859.19	feet	N	N	SingleVal
859.4	feet	N	N	SingleVal
859	feet	N	N	SingleVal
859.2	feet	N	N	SingleVal
859.2	feet	N	N	SingleVal
859.1	feet	N	N	SingleVal
866.7	feet	N	N	SingleVal
859.15	feet	N	N	SingleVal
859.06	feet	N	N	SingleVal
859.15	feet	N	N	SingleVal
859.3	feet	N	N	SingleVal
859	feet	N	N	SingleVal
858.95	feet	N	N	SingleVal
859.2	feet	N	N	SingleVal
1460.85	feet	N	N	SingleVal
1460.8	feet	N	N	SingleVal
1461.02	feet	N	N	SingleVal
1461	feet	N	N	SingleVal
1461.1	feet	N	N	SingleVal
1461	feet	N	N	SingleVal
1462	feet	N	N	SingleVal
1461.1	feet	N	N	SingleVal
1460.9	feet	N	N	SingleVal
1460.8	feet	N	N	SingleVal
1444.3	feet	N	N	SingleVal

GW003	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-11	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-12	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-13	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-01	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-01	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-06	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-08	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-08	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-10	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-11	71993	Elevation of GW Relative to Mean Sea Level

1457.4	feet	N	N	SingleVal
1460.32	feet	N	N	SingleVal
1460.4	feet	N	N	SingleVal
1460.4	feet	N	N	SingleVal
1460.4	feet	N	N	SingleVal
1460.6	feet	N	N	SingleVal
1460.6	feet	N	N	SingleVal
1460.5	feet	N	N	SingleVal
1460.5	feet	N	N	SingleVal
1460.5	feet	N	N	SingleVal
867.9	feet	N	N	SingleVal
867.8	feet	N	N	SingleVal
867.65	feet	N	N	SingleVal
867.5	feet	N	N	SingleVal
867.95	feet	N	N	SingleVal
849.1	feet	N	N	SingleVal
867.55	feet	N	N	SingleVal
867.8	feet	N	N	SingleVal
867.3	feet	N	N	SingleVal
867.65	feet	N	N	SingleVal
867.75	feet	Y	N	SingleVal
867.55	feet	N	N	SingleVal
867.6	feet	N	N	SingleVal
867.7	feet	N	N	SingleVal
867.5	feet	N	N	SingleVal
867.65	feet	N	N	SingleVal
837.92	feet	N	N	SingleVal
867.35	feet	N	N	SingleVal
867.45	feet	N	N	SingleVal
867.65	feet	N	N	SingleVal
866.9	feet	N	N	SingleVal
867.9	feet	N	N	SingleVal
1469.65	feet	N	N	SingleVal
1469	feet	N	N	SingleVal
1469.68	feet	N	N	SingleVal
1469.7	feet	N	N	SingleVal
1469.4	feet	N	N	SingleVal
1469.5	feet	N	N	SingleVal
1469.9	feet	N	N	SingleVal
1469.3	feet	N	N	SingleVal
1469.2	feet	N	N	SingleVal
1469.5	feet	N	N	SingleVal
1469.4	feet	N	N	SingleVal
1469.4	feet	N	N	SingleVal
1469.77	feet	N	N	SingleVal
1469.1	feet	N	N	SingleVal
1469.2	feet	N	N	SingleVal

GW004	Apr-12	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-13	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW005	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW005	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW005	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-01	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-01	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-06	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-08	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-08	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-10	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-11	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-12	71993	Elevation of GW Relative to Mean Sea Level

1469.4	feet	N	N	SingleVal
1469.5	feet	N	N	SingleVal
1469.4	feet	N	N	SingleVal
1469.7	feet	N	N	SingleVal
1469.2	feet	N	N	SingleVal
1469.2	feet	N	N	SingleVal
859.2	feet	N	N	SingleVal
	feet	N	N	SingleVal
859	feet	Y	N	SingleVal
859.2	feet	N	N	SingleVal
859.15	feet	N	N	SingleVal
859.1	feet	N	N	SingleVal
857.05	feet	N	N	SingleVal
859.05	feet	N	N	SingleVal
849	feet	N	N	SingleVal
859.1	feet	N	N	SingleVal
859.05	feet	N	N	SingleVal
859.1	feet	N	N	SingleVal
859	feet	N	N	SingleVal
859	feet	Y	N	SingleVal
859.32	feet	N	N	SingleVal
859.05	feet	N	N	SingleVal
859.1	feet	N	N	SingleVal
859.1	feet	N	N	SingleVal
859.15	feet	N	N	SingleVal
859.15	feet	N	N	SingleVal
859.1	feet	N	N	SingleVal
859.05	feet	N	N	SingleVal
859	feet	N	N	SingleVal
858.9	feet	N	N	SingleVal
859	feet	N	N	SingleVal
1461.05	feet	N	N	SingleVal
1461	feet	N	N	SingleVal
1461.12	feet	N	N	SingleVal
1461.2	feet	N	N	SingleVal
1461.1	feet	N	N	SingleVal
1461.1	feet	N	N	SingleVal
1461.1	feet	N	N	SingleVal
1461	feet	N	N	SingleVal
1460.9	feet	N	N	SingleVal
1461.1	feet	N	N	SingleVal
1461.2	feet	N	N	SingleVal
1461.1	feet	N	N	SingleVal
1461.2	feet	N	N	SingleVal
1461.2	feet	N	N	SingleVal
1461.2	feet	N	N	SingleVal
1461.2	feet	N	N	SingleVal

GW006	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-13	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-01	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-01	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-06	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-08	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-08	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-10	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-11	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-12	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-13	71993	Elevation of GW Relative to Mean Sea Level

1461.3	feet	N	N	SingleVal
1461.2	feet	N	N	SingleVal
1461.2	feet	N	N	SingleVal
1461.2	feet	N	N	SingleVal
1461.2	feet	N	N	SingleVal
849	feet	N	N	SingleVal
848.8	feet	N	N	SingleVal
848.75	feet	N	N	SingleVal
848.1	feet	N	N	SingleVal
846.65	feet	N	N	SingleVal
824.8	feet	N	N	SingleVal
878.35	feet	N	N	SingleVal
848.5	feet	N	N	SingleVal
878.35	feet	N	N	SingleVal
848.81	feet	N	N	SingleVal
848.8	feet	Y	N	SingleVal
848.77	feet	N	N	SingleVal
847.95	feet	N	N	SingleVal
848.9	feet	N	N	SingleVal
848.7	feet	N	N	SingleVal
848.45	feet	N	N	SingleVal
848.93	feet	N	N	SingleVal
848.7	feet	N	N	SingleVal
848.3	feet	N	N	SingleVal
849	feet	N	N	SingleVal
848.5	feet	N	N	SingleVal
848.6	feet	N	N	SingleVal
1451	feet	N	N	SingleVal
1451.1	feet	N	N	SingleVal
1451.05	feet	N	N	SingleVal
1451.1	feet	N	N	SingleVal
1451.1	feet	N	N	SingleVal
1451.1	feet	N	N	SingleVal
1451.3	feet	N	N	SingleVal
1451.2	feet	N	N	SingleVal
1451.1	feet	N	N	SingleVal
1451.1	feet	N	N	SingleVal
1451.2	feet	N	N	SingleVal
1451	feet	N	N	SingleVal
1451.29	feet	N	N	SingleVal
1450.5	feet	N	N	SingleVal
1451.3	feet	N	N	SingleVal
1450.2	feet	N	N	SingleVal
1451.2	feet	N	N	SingleVal
1451.1	feet	N	N	SingleVal
1451.2	feet	N	N	SingleVal
1451.1	feet	N	N	SingleVal

GW007	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-01	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-01	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-06	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-08	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-08	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-10	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-11	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-12	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-13	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-00	71993	Elevation of GW Relative to Mean Sea Level

1451.1	feet	N	N	SingleVal
879.05	feet	N	N	SingleVal
878.75	feet	N	N	SingleVal
878.55	feet	N	N	SingleVal
878.4	feet	N	N	SingleVal
878.65	feet	N	N	SingleVal
856.8	feet	N	N	SingleVal
878.35	feet	N	N	SingleVal
878.5	feet	N	N	SingleVal
878.35	feet	N	N	SingleVal
878.3	feet	N	N	SingleVal
878.25	feet	N	N	SingleVal
878.15	feet	N	N	SingleVal
878.28	feet	N	N	SingleVal
878.3	feet	N	N	SingleVal
878.2	feet	N	N	SingleVal
878.3	feet	N	N	SingleVal
878.35	feet	N	N	SingleVal
878.2	feet	N	N	SingleVal
878.05	feet	N	N	SingleVal
878.35	feet	N	N	SingleVal
878	feet	N	N	SingleVal
878	feet	N	N	SingleVal
1480.15	feet	N	N	SingleVal
1480	feet	N	N	SingleVal
1480.41	feet	N	N	SingleVal
1480.6	feet	N	N	SingleVal
1480.4	feet	N	N	SingleVal
1480.4	feet	N	N	SingleVal
1480.9	feet	N	N	SingleVal
1480.6	feet	N	N	SingleVal
1480.5	feet	N	N	SingleVal
1480.7	feet	N	N	SingleVal
1480.6	feet	N	N	SingleVal
1480.5	feet	N	N	SingleVal
1480.75	feet	N	N	SingleVal
1480.6	feet	N	N	SingleVal
1480.7	feet	N	N	SingleVal
1480.6	feet	N	N	SingleVal
1480.7	feet	N	N	SingleVal
1480.6	feet	N	N	SingleVal
1480.8	feet	N	N	SingleVal
1480.5	feet	N	N	SingleVal
1480.5	feet	N	N	SingleVal
830.9	feet	N	N	SingleVal
830.5	feet	N	N	SingleVal
830.75	feet	N	N	SingleVal

GW009	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-01	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-01	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-06	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-08	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-08	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-10	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-11	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-12	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-13	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-01	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-01	71993	Elevation of GW Relative to Mean Sea Level

830.35	feet	N	N	SingleVal
831.35	feet	N	N	SingleVal
808.6	feet	N	N	SingleVal
830.1	feet	N	N	SingleVal
830.45	feet	N	N	SingleVal
830.5	feet	N	N	SingleVal
830.4	feet	N	N	SingleVal
830.05	feet	N	N	SingleVal
830.74	feet	N	N	SingleVal
830.65	feet	N	N	SingleVal
830.8	feet	N	N	SingleVal
878.2	feet	N	N	SingleVal
830.65	feet	N	N	SingleVal
830.95	feet	N	N	SingleVal
829.95	feet	N	N	SingleVal
828.95	feet	N	N	SingleVal
831.2	feet	N	N	SingleVal
829.45	feet	N	N	SingleVal
828.3	feet	N	N	SingleVal
1430.1	feet	N	N	SingleVal
1431.8	feet	N	N	SingleVal
1432.88	feet	N	N	SingleVal
1433.1	feet	N	N	SingleVal
1432.3	feet	N	N	SingleVal
1431.3	feet	N	N	SingleVal
1432.7	feet	N	N	SingleVal
1432.1	feet	N	N	SingleVal
1431.9	feet	N	N	SingleVal
1432	feet	N	N	SingleVal
1432.9	feet	N	N	SingleVal
1432.3	feet	N	N	SingleVal
1433.49	feet	N	N	SingleVal
1432.4	feet	N	N	SingleVal
1431.3	feet	N	N	SingleVal
1431.5	feet	N	N	SingleVal
1432.6	feet	N	N	SingleVal
1431.3	feet	N	N	SingleVal
1432.7	feet	N	N	SingleVal
1432.3	feet	N	N	SingleVal
1431.5	feet	N	N	SingleVal
929.6	feet	N	N	SingleVal
929	feet	N	N	SingleVal
928.55	feet	N	N	SingleVal
926.4	feet	N	N	SingleVal
929.4	feet	N	N	SingleVal
809.7	feet	N	N	SingleVal
926.85	feet	N	N	SingleVal

GW010	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-06	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-08	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-08	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-10	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-11	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-12	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-13	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW001	Oct-99	78723	Amines, Organic Total
GW001	Apr-00	78723	Amines, Organic Total
GW001	Jul-00	78723	Amines, Organic Total
GW001	Oct-00	78723	Amines, Organic Total
GW002	Oct-99	78723	Amines, Organic Total
GW002	Jul-00	78723	Amines, Organic Total
GW002	Oct-00	78723	Amines, Organic Total
GW003	Oct-99	78723	Amines, Organic Total
GW003	Apr-00	78723	Amines, Organic Total
GW003	Jul-00	78723	Amines, Organic Total
GW003	Oct-00	78723	Amines, Organic Total

	928.05	feet	N	N	SingleVal
	928.1	feet	N	N	SingleVal
	926.65	feet	N	N	SingleVal
	927.85	feet	N	N	SingleVal
	927.75	feet	N	N	SingleVal
	927	feet	N	N	SingleVal
	929.2	feet	N	N	SingleVal
	929.2	feet	N	N	SingleVal
	928.35	feet	N	N	SingleVal
	929.95	feet	N	N	SingleVal
	929.65	feet	N	N	SingleVal
	926.95	feet	N	N	SingleVal
	930.1	feet	N	N	SingleVal
	928.35	feet	N	N	SingleVal
	927.2	feet	N	N	SingleVal
	1532.55	feet	N	N	SingleVal
	1531.4	feet	N	N	SingleVal
	1532.15	feet	N	N	SingleVal
	1531.9	feet	N	N	SingleVal
	1530.4	feet	N	N	SingleVal
	1528.7	feet	N	N	SingleVal
	1531.8	feet	N	N	SingleVal
	1530.2	feet	N	N	SingleVal
	1529.1	feet	N	N	SingleVal
	1530.8	feet	N	N	SingleVal
	1532	feet	N	N	SingleVal
	1531.5	feet	N	N	SingleVal
	1532.63	feet	N	N	SingleVal
	1531.8	feet	N	N	SingleVal
	1528.6	feet	N	N	SingleVal
	1529.2	feet	N	N	SingleVal
	1531.3	feet	N	N	SingleVal
	1528	feet	N	N	SingleVal
	1531.5	feet	N	N	SingleVal
	1530.3	feet	N	N	SingleVal
	1528.1	feet	N	N	SingleVal
		mg/L	N	N	SingleVal
		mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
		mg/L	N	N	SingleVal
		mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
		mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal

GW003	Apr-01	78723	Amines, Organic Total
GW003	Jul-01	78723	Amines, Organic Total
GW003	Oct-01	78723	Amines, Organic Total
GW003	Apr-02	78723	Amines, Organic Total
GW003	Jul-02	78723	Amines, Organic Total
GW003	Oct-02	78723	Amines, Organic Total
GW003	Apr-03	78723	Amines, Organic Total
GW003	Jul-03	78723	Amines, Organic Total
GW003	Oct-03	78723	Amines, Organic Total
GW003	Apr-04	78723	Amines, Organic Total
GW003	Jul-04	78723	Amines, Organic Total
GW003	Oct-04	78723	Amines, Organic Total
GW003	Apr-05	78723	Amines, Organic Total
GW003	Jul-05	78723	Amines, Organic Total
GW003	Oct-05	78723	Amines, Organic Total
GW003	Apr-06	78723	Amines, Organic Total
GW003	Jul-06	78723	Amines, Organic Total
GW003	Oct-06	78723	Amines, Organic Total
GW003	Apr-07	78723	Amines, Organic Total
GW003	Jul-07	78723	Amines, Organic Total
GW003	Oct-07	78723	Amines, Organic Total
GW003	Apr-08	78723	Amines, Organic Total
GW003	Jul-08	78723	Amines, Organic Total
GW003	Oct-08	78723	Amines, Organic Total
GW003	Apr-09	78723	Amines, Organic Total
GW003	Jul-09	78723	Amines, Organic Total
GW003	Oct-09	78723	Amines, Organic Total
GW003	Apr-10	78723	Amines, Organic Total
GW003	Jul-10	78723	Amines, Organic Total
GW003	Oct-10	78723	Amines, Organic Total
GW003	Apr-11	78723	Amines, Organic Total
GW003	Jul-11	78723	Amines, Organic Total
GW003	Oct-11	78723	Amines, Organic Total
GW003	Apr-12	78723	Amines, Organic Total
GW003	Jul-12	78723	Amines, Organic Total
GW003	Oct-12	78723	Amines, Organic Total
GW003	Apr-13	78723	Amines, Organic Total
GW003	Jul-13	78723	Amines, Organic Total
GW003	Oct-13	78723	Amines, Organic Total
GW004	Oct-99	78723	Amines, Organic Total
GW004	Apr-00	78723	Amines, Organic Total
GW004	Jul-00	78723	Amines, Organic Total
GW004	Oct-00	78723	Amines, Organic Total
GW004	Apr-01	78723	Amines, Organic Total
GW004	Jul-01	78723	Amines, Organic Total
GW004	Oct-01	78723	Amines, Organic Total
GW004	Apr-02	78723	Amines, Organic Total

<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal

GW004	Jul-02	78723	Amines, Organic Total
GW004	Oct-02	78723	Amines, Organic Total
GW004	Apr-03	78723	Amines, Organic Total
GW004	Jul-03	78723	Amines, Organic Total
GW004	Oct-03	78723	Amines, Organic Total
GW004	Apr-04	78723	Amines, Organic Total
GW004	Jul-04	78723	Amines, Organic Total
GW004	Oct-04	78723	Amines, Organic Total
GW004	Apr-05	78723	Amines, Organic Total
GW004	Jul-05	78723	Amines, Organic Total
GW004	Oct-05	78723	Amines, Organic Total
GW004	Apr-06	78723	Amines, Organic Total
GW004	Jul-06	78723	Amines, Organic Total
GW004	Oct-06	78723	Amines, Organic Total
GW004	Apr-07	78723	Amines, Organic Total
GW004	Jul-07	78723	Amines, Organic Total
GW004	Oct-07	78723	Amines, Organic Total
GW004	Apr-08	78723	Amines, Organic Total
GW004	Jul-08	78723	Amines, Organic Total
GW004	Oct-08	78723	Amines, Organic Total
GW004	Apr-09	78723	Amines, Organic Total
GW004	Jul-09	78723	Amines, Organic Total
GW004	Oct-09	78723	Amines, Organic Total
GW004	Apr-10	78723	Amines, Organic Total
GW004	Jul-10	78723	Amines, Organic Total
GW004	Oct-10	78723	Amines, Organic Total
GW004	Apr-11	78723	Amines, Organic Total
GW004	Jul-11	78723	Amines, Organic Total
GW004	Oct-11	78723	Amines, Organic Total
GW004	Apr-12	78723	Amines, Organic Total
GW004	Jul-12	78723	Amines, Organic Total
GW004	Oct-12	78723	Amines, Organic Total
GW004	Apr-13	78723	Amines, Organic Total
GW004	Jul-13	78723	Amines, Organic Total
GW004	Oct-13	78723	Amines, Organic Total
GW005	Oct-99	78723	Amines, Organic Total
GW005	Oct-00	78723	Amines, Organic Total
GW005	Apr-03	78723	Amines, Organic Total
GW006	Oct-99	78723	Amines, Organic Total
GW006	Apr-00	78723	Amines, Organic Total
GW006	Jul-00	78723	Amines, Organic Total
GW006	Oct-00	78723	Amines, Organic Total
GW006	Apr-01	78723	Amines, Organic Total
GW006	Jul-01	78723	Amines, Organic Total
GW006	Oct-01	78723	Amines, Organic Total
GW006	Apr-02	78723	Amines, Organic Total
GW006	Jul-02	78723	Amines, Organic Total

<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	Y	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
		mg/L	N	N	SingleVal
<	0.04	mg/L	Y	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal

GW006	Oct-02	78723	Amines, Organic Total
GW006	Apr-03	78723	Amines, Organic Total
GW006	Jul-03	78723	Amines, Organic Total
GW006	Oct-03	78723	Amines, Organic Total
GW006	Apr-04	78723	Amines, Organic Total
GW006	Jul-04	78723	Amines, Organic Total
GW006	Oct-04	78723	Amines, Organic Total
GW006	Apr-05	78723	Amines, Organic Total
GW006	Jul-05	78723	Amines, Organic Total
GW006	Oct-05	78723	Amines, Organic Total
GW006	Apr-06	78723	Amines, Organic Total
GW006	Jul-06	78723	Amines, Organic Total
GW006	Oct-06	78723	Amines, Organic Total
GW006	Apr-07	78723	Amines, Organic Total
GW006	Jul-07	78723	Amines, Organic Total
GW006	Oct-07	78723	Amines, Organic Total
GW006	Apr-08	78723	Amines, Organic Total
GW006	Jul-08	78723	Amines, Organic Total
GW006	Oct-08	78723	Amines, Organic Total
GW006	Apr-09	78723	Amines, Organic Total
GW006	Jul-09	78723	Amines, Organic Total
GW006	Oct-09	78723	Amines, Organic Total
GW006	Apr-10	78723	Amines, Organic Total
GW006	Jul-10	78723	Amines, Organic Total
GW006	Oct-10	78723	Amines, Organic Total
GW006	Apr-11	78723	Amines, Organic Total
GW006	Jul-11	78723	Amines, Organic Total
GW006	Oct-11	78723	Amines, Organic Total
GW006	Apr-12	78723	Amines, Organic Total
GW006	Jul-12	78723	Amines, Organic Total
GW006	Oct-12	78723	Amines, Organic Total
GW006	Apr-13	78723	Amines, Organic Total
GW006	Jul-13	78723	Amines, Organic Total
GW006	Oct-13	78723	Amines, Organic Total
GW007	Oct-99	78723	Amines, Organic Total
GW007	Apr-00	78723	Amines, Organic Total
GW007	Jul-00	78723	Amines, Organic Total
GW007	Oct-00	78723	Amines, Organic Total
GW007	Apr-01	78723	Amines, Organic Total
GW007	Jul-01	78723	Amines, Organic Total
GW007	Oct-01	78723	Amines, Organic Total
GW007	Apr-02	78723	Amines, Organic Total
GW007	Jul-02	78723	Amines, Organic Total
GW007	Oct-02	78723	Amines, Organic Total
GW007	Apr-03	78723	Amines, Organic Total
GW007	Jul-03	78723	Amines, Organic Total
GW007	Oct-03	78723	Amines, Organic Total

<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	Y	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.07	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	Y	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal

GW007	Apr-04	78723	Amines, Organic Total
GW007	Jul-04	78723	Amines, Organic Total
GW007	Oct-04	78723	Amines, Organic Total
GW007	Apr-05	78723	Amines, Organic Total
GW007	Jul-05	78723	Amines, Organic Total
GW007	Oct-05	78723	Amines, Organic Total
GW007	Apr-06	78723	Amines, Organic Total
GW007	Jul-06	78723	Amines, Organic Total
GW007	Oct-06	78723	Amines, Organic Total
GW007	Apr-07	78723	Amines, Organic Total
GW007	Jul-07	78723	Amines, Organic Total
GW007	Oct-07	78723	Amines, Organic Total
GW007	Apr-08	78723	Amines, Organic Total
GW007	Jul-08	78723	Amines, Organic Total
GW007	Oct-08	78723	Amines, Organic Total
GW007	Apr-09	78723	Amines, Organic Total
GW007	Jul-09	78723	Amines, Organic Total
GW007	Oct-09	78723	Amines, Organic Total
GW007	Apr-10	78723	Amines, Organic Total
GW007	Jul-10	78723	Amines, Organic Total
GW007	Oct-10	78723	Amines, Organic Total
GW007	Apr-11	78723	Amines, Organic Total
GW007	Jul-11	78723	Amines, Organic Total
GW007	Oct-11	78723	Amines, Organic Total
GW007	Apr-12	78723	Amines, Organic Total
GW007	Jul-12	78723	Amines, Organic Total
GW007	Oct-12	78723	Amines, Organic Total
GW007	Apr-13	78723	Amines, Organic Total
GW007	Jul-13	78723	Amines, Organic Total
GW007	Oct-13	78723	Amines, Organic Total
GW008	Oct-99	78723	Amines, Organic Total
GW008	Apr-00	78723	Amines, Organic Total
GW008	Jul-00	78723	Amines, Organic Total
GW008	Oct-00	78723	Amines, Organic Total
GW008	Apr-01	78723	Amines, Organic Total
GW008	Jul-01	78723	Amines, Organic Total
GW008	Oct-01	78723	Amines, Organic Total
GW008	Apr-02	78723	Amines, Organic Total
GW008	Jul-02	78723	Amines, Organic Total
GW008	Oct-02	78723	Amines, Organic Total
GW008	Apr-03	78723	Amines, Organic Total
GW008	Jul-03	78723	Amines, Organic Total
GW008	Oct-03	78723	Amines, Organic Total
GW008	Apr-04	78723	Amines, Organic Total
GW008	Jul-04	78723	Amines, Organic Total
GW008	Oct-04	78723	Amines, Organic Total
GW008	Apr-05	78723	Amines, Organic Total

<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
	0.25	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal

GW008	Jul-05	78723	Amines, Organic Total
GW008	Oct-05	78723	Amines, Organic Total
GW008	Apr-06	78723	Amines, Organic Total
GW008	Jul-06	78723	Amines, Organic Total
GW008	Oct-06	78723	Amines, Organic Total
GW008	Apr-07	78723	Amines, Organic Total
GW008	Jul-07	78723	Amines, Organic Total
GW008	Oct-07	78723	Amines, Organic Total
GW008	Apr-08	78723	Amines, Organic Total
GW008	Jul-08	78723	Amines, Organic Total
GW008	Oct-08	78723	Amines, Organic Total
GW008	Apr-09	78723	Amines, Organic Total
GW008	Jul-09	78723	Amines, Organic Total
GW008	Oct-09	78723	Amines, Organic Total
GW008	Apr-10	78723	Amines, Organic Total
GW008	Jul-10	78723	Amines, Organic Total
GW008	Oct-10	78723	Amines, Organic Total
GW008	Apr-11	78723	Amines, Organic Total
GW008	Jul-11	78723	Amines, Organic Total
GW008	Oct-11	78723	Amines, Organic Total
GW008	Apr-12	78723	Amines, Organic Total
GW008	Jul-12	78723	Amines, Organic Total
GW008	Oct-12	78723	Amines, Organic Total
GW008	Apr-13	78723	Amines, Organic Total
GW008	Jul-13	78723	Amines, Organic Total
GW008	Oct-13	78723	Amines, Organic Total
GW009	Oct-99	78723	Amines, Organic Total
GW009	Apr-00	78723	Amines, Organic Total
GW009	Jul-00	78723	Amines, Organic Total
GW009	Oct-00	78723	Amines, Organic Total
GW009	Apr-01	78723	Amines, Organic Total
GW009	Jul-01	78723	Amines, Organic Total
GW009	Oct-01	78723	Amines, Organic Total
GW009	Apr-02	78723	Amines, Organic Total
GW009	Jul-02	78723	Amines, Organic Total
GW009	Oct-02	78723	Amines, Organic Total
GW009	Apr-03	78723	Amines, Organic Total
GW009	Jul-03	78723	Amines, Organic Total
GW009	Oct-03	78723	Amines, Organic Total
GW009	Apr-04	78723	Amines, Organic Total
GW009	Jul-04	78723	Amines, Organic Total
GW009	Oct-04	78723	Amines, Organic Total
GW009	Apr-05	78723	Amines, Organic Total
GW009	Jul-05	78723	Amines, Organic Total
GW009	Oct-05	78723	Amines, Organic Total
GW009	Apr-06	78723	Amines, Organic Total
GW009	Jul-06	78723	Amines, Organic Total

<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
	50.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal

GW009	Oct-06	78723	Amines, Organic Total
GW009	Apr-07	78723	Amines, Organic Total
GW009	Jul-07	78723	Amines, Organic Total
GW009	Oct-07	78723	Amines, Organic Total
GW009	Apr-08	78723	Amines, Organic Total
GW009	Jul-08	78723	Amines, Organic Total
GW009	Oct-08	78723	Amines, Organic Total
GW009	Apr-09	78723	Amines, Organic Total
GW009	Jul-09	78723	Amines, Organic Total
GW009	Oct-09	78723	Amines, Organic Total
GW009	Apr-10	78723	Amines, Organic Total
GW009	Jul-10	78723	Amines, Organic Total
GW009	Oct-10	78723	Amines, Organic Total
GW009	Apr-11	78723	Amines, Organic Total
GW009	Jul-11	78723	Amines, Organic Total
GW009	Oct-11	78723	Amines, Organic Total
GW009	Apr-12	78723	Amines, Organic Total
GW009	Jul-12	78723	Amines, Organic Total
GW009	Oct-12	78723	Amines, Organic Total
GW009	Apr-13	78723	Amines, Organic Total
GW009	Jul-13	78723	Amines, Organic Total
GW009	Oct-13	78723	Amines, Organic Total
GW010	Oct-99	78723	Amines, Organic Total
GW010	Apr-00	78723	Amines, Organic Total
GW010	Jul-00	78723	Amines, Organic Total
GW010	Oct-00	78723	Amines, Organic Total
GW010	Apr-01	78723	Amines, Organic Total
GW010	Jul-01	78723	Amines, Organic Total
GW010	Oct-01	78723	Amines, Organic Total
GW010	Apr-02	78723	Amines, Organic Total
GW010	Jul-02	78723	Amines, Organic Total
GW010	Oct-02	78723	Amines, Organic Total
GW010	Apr-03	78723	Amines, Organic Total
GW010	Jul-03	78723	Amines, Organic Total
GW010	Oct-03	78723	Amines, Organic Total
GW010	Apr-04	78723	Amines, Organic Total
GW010	Jul-04	78723	Amines, Organic Total
GW010	Oct-04	78723	Amines, Organic Total
GW010	Apr-05	78723	Amines, Organic Total
GW010	Jul-05	78723	Amines, Organic Total
GW010	Oct-05	78723	Amines, Organic Total
GW010	Apr-06	78723	Amines, Organic Total
GW010	Jul-06	78723	Amines, Organic Total
GW010	Oct-06	78723	Amines, Organic Total
GW010	Apr-07	78723	Amines, Organic Total
GW010	Jul-07	78723	Amines, Organic Total
GW010	Oct-07	78723	Amines, Organic Total

<	0.05	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal

GW010	Apr-08	78723	Amines, Organic Total	
GW010	Jul-08	78723	Amines, Organic Total	
GW010	Oct-08	78723	Amines, Organic Total	
GW010	Apr-09	78723	Amines, Organic Total	
GW010	Jul-09	78723	Amines, Organic Total	
GW010	Oct-09	78723	Amines, Organic Total	
GW010	Apr-10	78723	Amines, Organic Total	
GW010	Jul-10	78723	Amines, Organic Total	
GW010	Oct-10	78723	Amines, Organic Total	
GW010	Apr-11	78723	Amines, Organic Total	
GW010	Jul-11	78723	Amines, Organic Total	
GW010	Oct-11	78723	Amines, Organic Total	
GW010	Apr-12	78723	Amines, Organic Total	
GW010	Jul-12	78723	Amines, Organic Total	
GW010	Oct-12	78723	Amines, Organic Total	
GW010	Apr-13	78723	Amines, Organic Total	
GW010	Jul-13	78723	Amines, Organic Total	
GW010	Oct-13	78723	Amines, Organic Total	
SD001	Oct-99	78723	Amines, Organic Total	******
SD001	Oct-99	78723	Amines, Organic Total	******
SD001	Nov-99	78723	Amines, Organic Total	******
SD001	Nov-99	78723	Amines, Organic Total	******
SD001	Dec-99	78723	Amines, Organic Total	******
SD001	Dec-99	78723	Amines, Organic Total	******
SD001	Jan-00	78723	Amines, Organic Total	******
SD001	Jan-00	78723	Amines, Organic Total	******
SD001	Feb-00	78723	Amines, Organic Total	******
SD001	Feb-00	78723	Amines, Organic Total	******
SD001	Mar-00	78723	Amines, Organic Total	******
SD001	Mar-00	78723	Amines, Organic Total	******
SD001	Apr-00	78723	Amines, Organic Total	******
SD001	Apr-00	78723	Amines, Organic Total	******
SD001	May-00	78723	Amines, Organic Total	******
SD001	May-00	78723	Amines, Organic Total	******
SD001	Jun-00	78723	Amines, Organic Total	******
SD001	Jun-00	78723	Amines, Organic Total	******
SD001	Jul-00	78723	Amines, Organic Total	******
SD001	Jul-00	78723	Amines, Organic Total	******
SD001	Aug-00	78723	Amines, Organic Total	******
SD001	Aug-00	78723	Amines, Organic Total	******
SD001	Sep-00	78723	Amines, Organic Total	******
SD001	Sep-00	78723	Amines, Organic Total	******
SD001	Oct-00	78723	Amines, Organic Total	
SD001	Oct-00	78723	Amines, Organic Total	
SD001	Nov-00	78723	Amines, Organic Total	
SD001	Nov-00	78723	Amines, Organic Total	
SD001	Dec-00	78723	Amines, Organic Total	

<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg

SD001	Dec-00	78723	Amines, Organic Total
SD001	Jan-01	78723	Amines, Organic Total
SD001	Jan-01	78723	Amines, Organic Total
SD001	Feb-01	78723	Amines, Organic Total
SD001	Feb-01	78723	Amines, Organic Total
SD001	Mar-01	78723	Amines, Organic Total
SD001	Mar-01	78723	Amines, Organic Total
SD001	Apr-01	78723	Amines, Organic Total
SD001	Apr-01	78723	Amines, Organic Total
SD001	May-01	78723	Amines, Organic Total
SD001	May-01	78723	Amines, Organic Total
SD001	Jun-01	78723	Amines, Organic Total
SD001	Jun-01	78723	Amines, Organic Total
SD001	Jul-01	78723	Amines, Organic Total
SD001	Jul-01	78723	Amines, Organic Total
SD001	Aug-01	78723	Amines, Organic Total
SD001	Aug-01	78723	Amines, Organic Total
SD001	Sep-01	78723	Amines, Organic Total
SD001	Sep-01	78723	Amines, Organic Total
SD001	Oct-01	78723	Amines, Organic Total
SD001	Oct-01	78723	Amines, Organic Total
SD001	Nov-01	78723	Amines, Organic Total
SD001	Nov-01	78723	Amines, Organic Total
SD001	Dec-01	78723	Amines, Organic Total
SD001	Dec-01	78723	Amines, Organic Total
SD001	Jan-02	78723	Amines, Organic Total
SD001	Jan-02	78723	Amines, Organic Total
SD001	Feb-02	78723	Amines, Organic Total
SD001	Feb-02	78723	Amines, Organic Total
SD001	Mar-02	78723	Amines, Organic Total
SD001	Mar-02	78723	Amines, Organic Total
SD001	Apr-02	78723	Amines, Organic Total
SD001	Apr-02	78723	Amines, Organic Total
SD001	May-02	78723	Amines, Organic Total
SD001	May-02	78723	Amines, Organic Total
SD001	Jun-02	78723	Amines, Organic Total
SD001	Jun-02	78723	Amines, Organic Total
SD001	Jul-02	78723	Amines, Organic Total
SD001	Jul-02	78723	Amines, Organic Total
SD001	Aug-02	78723	Amines, Organic Total
SD001	Aug-02	78723	Amines, Organic Total
SD001	Sep-02	78723	Amines, Organic Total
SD001	Sep-02	78723	Amines, Organic Total
SD001	Oct-02	78723	Amines, Organic Total
SD001	Oct-02	78723	Amines, Organic Total
SD001	Nov-02	78723	Amines, Organic Total
SD001	Nov-02	78723	Amines, Organic Total

mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax

SD001	Dec-02	78723	Amines, Organic Total
SD001	Dec-02	78723	Amines, Organic Total
SD001	Jan-03	78723	Amines, Organic Total
SD001	Jan-03	78723	Amines, Organic Total
SD001	Feb-03	78723	Amines, Organic Total
SD001	Feb-03	78723	Amines, Organic Total
SD001	Mar-03	78723	Amines, Organic Total
SD001	Mar-03	78723	Amines, Organic Total
SD001	Apr-03	78723	Amines, Organic Total
SD001	Apr-03	78723	Amines, Organic Total
SD001	May-03	78723	Amines, Organic Total
SD001	May-03	78723	Amines, Organic Total
SD001	Jun-03	78723	Amines, Organic Total
SD001	Jun-03	78723	Amines, Organic Total
SD001	Jul-03	78723	Amines, Organic Total
SD001	Jul-03	78723	Amines, Organic Total
SD001	Aug-03	78723	Amines, Organic Total
SD001	Aug-03	78723	Amines, Organic Total
SD001	Sep-03	78723	Amines, Organic Total
SD001	Sep-03	78723	Amines, Organic Total
SD001	Oct-03	78723	Amines, Organic Total
SD001	Oct-03	78723	Amines, Organic Total
SD001	Nov-03	78723	Amines, Organic Total
SD001	Nov-03	78723	Amines, Organic Total
SD001	Dec-03	78723	Amines, Organic Total
SD001	Dec-03	78723	Amines, Organic Total
SD001	Jan-04	78723	Amines, Organic Total
SD001	Jan-04	78723	Amines, Organic Total
SD001	Feb-04	78723	Amines, Organic Total
SD001	Feb-04	78723	Amines, Organic Total
SD001	Mar-04	78723	Amines, Organic Total
SD001	Mar-04	78723	Amines, Organic Total
SD001	Apr-04	78723	Amines, Organic Total
SD001	Apr-04	78723	Amines, Organic Total
SD001	May-04	78723	Amines, Organic Total
SD001	May-04	78723	Amines, Organic Total
SD001	Jun-04	78723	Amines, Organic Total
SD001	Jun-04	78723	Amines, Organic Total
SD001	Jul-04	78723	Amines, Organic Total
SD001	Jul-04	78723	Amines, Organic Total
SD001	Aug-04	78723	Amines, Organic Total
SD001	Aug-04	78723	Amines, Organic Total
SD001	Sep-04	78723	Amines, Organic Total
SD001	Sep-04	78723	Amines, Organic Total
SD001	Oct-04	78723	Amines, Organic Total
SD001	Oct-04	78723	Amines, Organic Total
SD001	Nov-04	78723	Amines, Organic Total

mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
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mg/L	N	N	DailyMax
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mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg

SD001	Nov-04	78723	Amines, Organic Total	
SD001	Dec-04	78723	Amines, Organic Total	
SD001	Dec-04	78723	Amines, Organic Total	
SD001	Jan-05	78723	Amines, Organic Total	
SD001	Jan-05	78723	Amines, Organic Total	
SD001	Mar-05	78723	Amines, Organic Total	
SD001	Mar-05	78723	Amines, Organic Total	
SD001	Apr-05	78723	Amines, Organic Total	
SD001	Apr-05	78723	Amines, Organic Total	
SD001	May-05	78723	Amines, Organic Total	
SD001	May-05	78723	Amines, Organic Total	
SD001	Jun-05	78723	Amines, Organic Total	
SD001	Jun-05	78723	Amines, Organic Total	
SD001	Jul-05	78723	Amines, Organic Total	
SD001	Jul-05	78723	Amines, Organic Total	
SD001	Aug-05	78723	Amines, Organic Total	
SD001	Aug-05	78723	Amines, Organic Total	
SD001	Sep-05	78723	Amines, Organic Total	
SD001	Sep-05	78723	Amines, Organic Total	
SD001	Oct-05	78723	Amines, Organic Total	
SD001	Oct-05	78723	Amines, Organic Total	
SD001	Nov-05	78723	Amines, Organic Total	
SD001	Nov-05	78723	Amines, Organic Total	
SD001	Dec-05	78723	Amines, Organic Total	
SD001	Dec-05	78723	Amines, Organic Total	
SD001	Jan-06	78723	Amines, Organic Total	
SD001	Jan-06	78723	Amines, Organic Total	
SD001	Feb-06	78723	Amines, Organic Total	
SD001	Feb-06	78723	Amines, Organic Total	
SD001	Mar-06	78723	Amines, Organic Total	
SD001	Mar-06	78723	Amines, Organic Total	
SD001	Apr-06	78723	Amines, Organic Total	
SD001	Apr-06	78723	Amines, Organic Total	
SD002	Oct-99	78723	Amines, Organic Total	******
SD002	Oct-99	78723	Amines, Organic Total	******
SD002	Nov-99	78723	Amines, Organic Total	******
SD002	Nov-99	78723	Amines, Organic Total	******
SD002	Dec-99	78723	Amines, Organic Total	******
SD002	Dec-99	78723	Amines, Organic Total	******
SD002	Jan-00	78723	Amines, Organic Total	******
SD002	Jan-00	78723	Amines, Organic Total	******
SD002	Feb-00	78723	Amines, Organic Total	******
SD002	Feb-00	78723	Amines, Organic Total	******
SD002	Mar-00	78723	Amines, Organic Total	******
SD002	Mar-00	78723	Amines, Organic Total	******
SD002	Apr-00	78723	Amines, Organic Total	******
SD002	Apr-00	78723	Amines, Organic Total	******

mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax

SD002	May-00	78723	Amines, Organic Total	******
SD002	May-00	78723	Amines, Organic Total	******
SD002	Jun-00	78723	Amines, Organic Total	******
SD002	Jun-00	78723	Amines, Organic Total	******
SD002	Jul-00	78723	Amines, Organic Total	******
SD002	Jul-00	78723	Amines, Organic Total	******
SD002	Aug-00	78723	Amines, Organic Total	******
SD002	Aug-00	78723	Amines, Organic Total	******
SD002	Sep-00	78723	Amines, Organic Total	******
SD002	Sep-00	78723	Amines, Organic Total	******
SD002	Oct-00	78723	Amines, Organic Total	
SD002	Oct-00	78723	Amines, Organic Total	
SD002	Nov-00	78723	Amines, Organic Total	
SD002	Nov-00	78723	Amines, Organic Total	
SD002	Dec-00	78723	Amines, Organic Total	
SD002	Dec-00	78723	Amines, Organic Total	
SD002	Jan-01	78723	Amines, Organic Total	
SD002	Jan-01	78723	Amines, Organic Total	
SD002	Feb-01	78723	Amines, Organic Total	
SD002	Feb-01	78723	Amines, Organic Total	
SD002	Mar-01	78723	Amines, Organic Total	
SD002	Mar-01	78723	Amines, Organic Total	
SD002	Apr-01	78723	Amines, Organic Total	
SD002	Apr-01	78723	Amines, Organic Total	
SD002	May-01	78723	Amines, Organic Total	
SD002	May-01	78723	Amines, Organic Total	
SD002	Jun-01	78723	Amines, Organic Total	
SD002	Jun-01	78723	Amines, Organic Total	
SD002	Jul-01	78723	Amines, Organic Total	
SD002	Jul-01	78723	Amines, Organic Total	
SD002	Aug-01	78723	Amines, Organic Total	
SD002	Aug-01	78723	Amines, Organic Total	
SD002	Sep-01	78723	Amines, Organic Total	
SD002	Sep-01	78723	Amines, Organic Total	
SD002	Oct-01	78723	Amines, Organic Total	
SD002	Oct-01	78723	Amines, Organic Total	
SD002	Nov-01	78723	Amines, Organic Total	
SD002	Nov-01	78723	Amines, Organic Total	
SD002	Dec-01	78723	Amines, Organic Total	
SD002	Dec-01	78723	Amines, Organic Total	
SD002	Jan-02	78723	Amines, Organic Total	
SD002	Jan-02	78723	Amines, Organic Total	
SD002	Feb-02	78723	Amines, Organic Total	
SD002	Feb-02	78723	Amines, Organic Total	
SD002	Mar-02	78723	Amines, Organic Total	
SD002	Mar-02	78723	Amines, Organic Total	
SD002	Apr-02	78723	Amines, Organic Total	

mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
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mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg

SD002	Apr-02	78723	Amines, Organic Total
SD002	May-02	78723	Amines, Organic Total
SD002	May-02	78723	Amines, Organic Total
SD002	Jun-02	78723	Amines, Organic Total
SD002	Jun-02	78723	Amines, Organic Total
SD002	Jul-02	78723	Amines, Organic Total
SD002	Jul-02	78723	Amines, Organic Total
SD002	Aug-02	78723	Amines, Organic Total
SD002	Aug-02	78723	Amines, Organic Total
SD002	Sep-02	78723	Amines, Organic Total
SD002	Sep-02	78723	Amines, Organic Total
SD002	Oct-02	78723	Amines, Organic Total
SD002	Oct-02	78723	Amines, Organic Total
SD002	Nov-02	78723	Amines, Organic Total
SD002	Nov-02	78723	Amines, Organic Total
SD002	Dec-02	78723	Amines, Organic Total
SD002	Dec-02	78723	Amines, Organic Total
SD002	Jan-03	78723	Amines, Organic Total
SD002	Jan-03	78723	Amines, Organic Total
SD002	Feb-03	78723	Amines, Organic Total
SD002	Feb-03	78723	Amines, Organic Total
SD002	Mar-03	78723	Amines, Organic Total
SD002	Mar-03	78723	Amines, Organic Total
SD002	Apr-03	78723	Amines, Organic Total
SD002	Apr-03	78723	Amines, Organic Total
SD002	May-03	78723	Amines, Organic Total
SD002	May-03	78723	Amines, Organic Total
SD002	Jun-03	78723	Amines, Organic Total
SD002	Jun-03	78723	Amines, Organic Total
SD002	Jul-03	78723	Amines, Organic Total
SD002	Jul-03	78723	Amines, Organic Total
SD002	Aug-03	78723	Amines, Organic Total
SD002	Aug-03	78723	Amines, Organic Total
SD002	Sep-03	78723	Amines, Organic Total
SD002	Sep-03	78723	Amines, Organic Total
SD002	Oct-03	78723	Amines, Organic Total
SD002	Oct-03	78723	Amines, Organic Total
SD002	Nov-03	78723	Amines, Organic Total
SD002	Nov-03	78723	Amines, Organic Total
SD002	Dec-03	78723	Amines, Organic Total
SD002	Dec-03	78723	Amines, Organic Total
SD002	Jan-04	78723	Amines, Organic Total
SD002	Jan-04	78723	Amines, Organic Total
SD002	Feb-04	78723	Amines, Organic Total
SD002	Feb-04	78723	Amines, Organic Total
SD002	Mar-04	78723	Amines, Organic Total
SD002	Mar-04	78723	Amines, Organic Total

mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
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mg/L	N	N	DailyMax
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mg/L	N	N	DailyMax
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mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
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mg/L	N	N	DailyMax
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mg/L	N	N	DailyMax
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mg/L	N	N	DailyMax
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mg/L	N	N	DailyMax
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mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
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mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax

SD002	Apr-04	78723	Amines, Organic Total
SD002	Apr-04	78723	Amines, Organic Total
SD002	May-04	78723	Amines, Organic Total
SD002	May-04	78723	Amines, Organic Total
SD002	Jun-04	78723	Amines, Organic Total
SD002	Jun-04	78723	Amines, Organic Total
SD002	Jul-04	78723	Amines, Organic Total
SD002	Jul-04	78723	Amines, Organic Total
SD002	Aug-04	78723	Amines, Organic Total
SD002	Aug-04	78723	Amines, Organic Total
SD002	Sep-04	78723	Amines, Organic Total
SD002	Sep-04	78723	Amines, Organic Total
SD002	Oct-04	78723	Amines, Organic Total
SD002	Oct-04	78723	Amines, Organic Total
SD002	Nov-04	78723	Amines, Organic Total
SD002	Nov-04	78723	Amines, Organic Total
SD002	Dec-04	78723	Amines, Organic Total
SD002	Dec-04	78723	Amines, Organic Total
SD002	Jan-05	78723	Amines, Organic Total
SD002	Jan-05	78723	Amines, Organic Total
SD002	Feb-05	78723	Amines, Organic Total
SD002	Feb-05	78723	Amines, Organic Total
SD002	Mar-05	78723	Amines, Organic Total
SD002	Mar-05	78723	Amines, Organic Total
SD002	Apr-05	78723	Amines, Organic Total
SD002	Apr-05	78723	Amines, Organic Total
SD002	May-05	78723	Amines, Organic Total
SD002	May-05	78723	Amines, Organic Total
SD002	Jun-05	78723	Amines, Organic Total
SD002	Jun-05	78723	Amines, Organic Total
SD002	Jul-05	78723	Amines, Organic Total
SD002	Jul-05	78723	Amines, Organic Total
SD002	Aug-05	78723	Amines, Organic Total
SD002	Aug-05	78723	Amines, Organic Total
SD002	Sep-05	78723	Amines, Organic Total
SD002	Sep-05	78723	Amines, Organic Total
SD002	Oct-05	78723	Amines, Organic Total
SD002	Oct-05	78723	Amines, Organic Total
SD002	Nov-05	78723	Amines, Organic Total
SD002	Nov-05	78723	Amines, Organic Total
SD002	Dec-05	78723	Amines, Organic Total
SD002	Dec-05	78723	Amines, Organic Total
SD002	Jan-06	78723	Amines, Organic Total
SD002	Jan-06	78723	Amines, Organic Total
SD002	Feb-06	78723	Amines, Organic Total
SD002	Feb-06	78723	Amines, Organic Total
SD002	Mar-06	78723	Amines, Organic Total

mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
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mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg

SD002	Mar-06	78723	Amines, Organic Total
SD002	Apr-06	78723	Amines, Organic Total
SD002	Apr-06	78723	Amines, Organic Total
SW002	Oct-99	78723	Amines, Organic Total
SW002	Apr-00	78723	Amines, Organic Total
SW002	Oct-00	78723	Amines, Organic Total
SW002	Apr-01	78723	Amines, Organic Total
SW002	Oct-01	78723	Amines, Organic Total
SW002	Apr-02	78723	Amines, Organic Total
SW002	Oct-02	78723	Amines, Organic Total
SW002	Apr-03	78723	Amines, Organic Total
SW002	Oct-03	78723	Amines, Organic Total
SW002	Apr-04	78723	Amines, Organic Total
SW002	Oct-04	78723	Amines, Organic Total
SW002	Apr-05	78723	Amines, Organic Total
SW002	Oct-05	78723	Amines, Organic Total
SW002	Apr-06	78723	Amines, Organic Total
SW002	Dec-06	78723	Amines, Organic Total
SW002	Dec-07	78723	Amines, Organic Total
SW002	Dec-08	78723	Amines, Organic Total
SW002	Dec-09	78723	Amines, Organic Total
SW002	Dec-10	78723	Amines, Organic Total
SW002	Dec-11	78723	Amines, Organic Total
SW002	Dec-12	78723	Amines, Organic Total
WS001	Jan-99	78723	Amines, Organic Total
WS001	Jan-00	78723	Amines, Organic Total
WS001	Jan-01	78723	Amines, Organic Total
WS001	Jan-02	78723	Amines, Organic Total
WS001	Jan-03	78723	Amines, Organic Total
WS001	Jan-04	78723	Amines, Organic Total
WS001	Jan-05	78723	Amines, Organic Total
WS001	Jan-06	78723	Amines, Organic Total
WS001	Jan-07	78723	Amines, Organic Total
WS001	Jan-08	78723	Amines, Organic Total
WS001	Jan-09	78723	Amines, Organic Total
WS006	Jan-10	78723	Amines, Organic Total
WS006	Jan-11	78723	Amines, Organic Total
WS006	Jan-12	78723	Amines, Organic Total
WS007	Jan-10	78723	Amines, Organic Total
WS007	Jan-11	78723	Amines, Organic Total
WS007	Jan-12	78723	Amines, Organic Total
GW001	Apr-01		
GW001	Jul-01		
GW001	Oct-01		
GW001	Apr-02		
GW001	Jul-02		
GW001	Oct-02		

		mg/L	N	N	DailyMax
		mg/L	N	N	CalMoAvg
		mg/L	N	N	DailyMax
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
	50.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	Y	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
			Y	N	
			Y	N	
			Y	N	
			Y	N	
			Y	N	
			Y	N	

GW001	Apr-03
GW001	Jul-03
GW001	Oct-03
GW001	Apr-04
GW001	Jul-04
GW001	Oct-04
GW001	Apr-05
GW001	Jul-05
GW001	Oct-05
GW001	Apr-06
GW002	Apr-01
GW002	Jul-01
GW002	Oct-01
GW002	Apr-02
GW002	Jul-02
GW002	Oct-02
GW002	Apr-03
GW002	Jul-03
GW002	Oct-03
GW002	Apr-04
GW002	Jul-04
GW002	Oct-04
GW002	Apr-05
GW002	Jul-05
GW002	Oct-05
GW002	Apr-06
GW005	Apr-01
GW005	Jul-01
GW005	Oct-01
GW005	Apr-02
GW005	Jul-02
GW005	Oct-02
GW005	Jul-03
GW005	Oct-03
GW005	Apr-04
GW005	Jul-04
GW005	Oct-04
GW005	Apr-05
GW005	Jul-05
GW005	Oct-05
GW005	Apr-06
SD002	Jul-10
SD002	Aug-10
SD002	Sep-10
SD002	Oct-10
SD002	Nov-10
SD002	Dec-10

Y	N
Y	N
Y	N
Y	N
Y	N
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Y	N
Y	N

SD002	Jan-11
SD002	Feb-11
SD002	Mar-11
SD002	Apr-11
SD002	May-11
SD002	Jun-11
SD002	Jul-11
SD002	Aug-11
SD002	Sep-11
SD002	Oct-11
SD002	Nov-11
SD002	Dec-11
SD002	Jan-12
SD002	Feb-12
SD002	Mar-12
SD002	Apr-12
SD002	May-12
SD002	Jun-12
SD002	Jul-12
SD002	Aug-12
SD002	Sep-12
SD002	Oct-12
SD002	Nov-12
SD002	Dec-12
SD002	Jan-13
SD002	Feb-13
SD002	Mar-13
SD002	Apr-13
SD002	May-13
SD002	Jun-13
SD002	Jul-13
SD002	Aug-13
SD002	Sep-13
SD002	Oct-13
SD002	Nov-13
SW001	Mar-03
WS002	May-06
WS002	Jun-06
WS002	Jul-06
WS002	Feb-07
WS002	Mar-07
WS002	Apr-07
WS002	May-07
WS002	Jun-07
WS002	Jul-07
WS002	Aug-07
WS002	Dec-08

Y	N
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N	Y
N	Y

WS002	Jan-09
WS002	Feb-09
WS002	Mar-09
WS002	Apr-09
WS002	May-09
WS002	Jun-09
WS002	Jul-09
WS002	Aug-09
WS002	Jan-10
WS002	Feb-10
WS002	Mar-10
WS003	May-06
WS003	Jun-06
WS003	Jul-06
WS003	Feb-07
WS003	Mar-07
WS003	Apr-07
WS003	May-07
WS003	Jun-07
WS003	Jul-07
WS003	Aug-07
WS003	Dec-08
WS003	Jan-09
WS003	Feb-09
WS003	Mar-09
WS003	Apr-09
WS003	May-09
WS003	Jun-09
WS003	Jul-09
WS003	Aug-09
WS003	Jan-10
WS003	Feb-10
WS003	Mar-10
WS004	May-06
WS004	Jun-06
WS004	Jul-06
WS004	Feb-07
WS004	Mar-07
WS004	Apr-07
WS004	May-07
WS004	Jun-07
WS004	Jul-07
WS004	Aug-07
WS004	Sep-07
WS004	Oct-07
WS004	Feb-08
WS004	Mar-08

N	Y
N	Y
N	Y
N	Y
N	Y
N	Y
N	Y
N	Y
N	Y
N	Y
N	Y
N	Y
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N	Y
N	Y
N	Y
N	Y
N	Y
N	Y
N	Y

WS004	Apr-08
WS004	May-08
WS004	Jun-08
WS004	Jul-08
WS004	Aug-08
WS004	Sep-08
WS004	Oct-08
WS004	Dec-08
WS004	Jan-09
WS004	Feb-09
WS004	Mar-09
WS004	Apr-09
WS004	May-09
WS004	Jun-09
WS004	Jul-09
WS004	Aug-09
WS004	Jan-10
WS004	Feb-10
WS004	Mar-10
WS005	Dec-08
WS005	Jan-09
WS005	Feb-09
WS005	Mar-09
WS005	Apr-09
WS005	May-09
WS005	Jun-09
WS005	Jul-09
WS005	Aug-09
WS005	Jan-10
WS005	Feb-10
WS005	Mar-10

N	Y
N	Y
N	Y
N	Y
N	Y
N	Y
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N	Y
N	Y
N	Y
N	Y
N	Y
N	Y
N	Y
N	Y
N	Y

station	dmr_start	pcs_parameter_code	pcs_parameter_name	limit
GW001	Oct-99	00010	Temperature, Water (C)	
GW001	Apr-00	00010	Temperature, Water (C)	
GW001	Jul-00	00010	Temperature, Water (C)	
GW001	Oct-00	00010	Temperature, Water (C)	
GW001	Oct-99	00094	Specific Conductance, Field	
GW001	Apr-00	00094	Specific Conductance, Field	
GW001	Jul-00	00094	Specific Conductance, Field	
GW001	Oct-00	00094	Specific Conductance, Field	
GW001	Oct-99	00406	pH, Field	
GW001	Apr-00	00406	pH, Field	
GW001	Jul-00	00406	pH, Field	
GW001	Oct-00	00406	pH, Field	
GW001	Oct-99	00945	Sulfate, Total (as SO4)	
GW001	Apr-00	00945	Sulfate, Total (as SO4)	
GW001	Jul-00	00945	Sulfate, Total (as SO4)	
GW001	Oct-00	00945	Sulfate, Total (as SO4)	
GW001	Oct-99	71993	Elevation of GW Relative to Mean Sea Level	
GW001	Apr-00	71993	Elevation of GW Relative to Mean Sea Level	
GW001	Jul-00	71993	Elevation of GW Relative to Mean Sea Level	
GW001	Oct-00	71993	Elevation of GW Relative to Mean Sea Level	
GW001	Oct-99	78723	Amines, Organic Total	
GW001	Apr-00	78723	Amines, Organic Total	
GW001	Jul-00	78723	Amines, Organic Total	
GW001	Oct-00	78723	Amines, Organic Total	
GW002	Oct-99	00010	Temperature, Water (C)	
GW002	Jul-00	00010	Temperature, Water (C)	
GW002	Oct-00	00010	Temperature, Water (C)	
GW002	Oct-99	00094	Specific Conductance, Field	
GW002	Jul-00	00094	Specific Conductance, Field	
GW002	Oct-00	00094	Specific Conductance, Field	
GW002	Oct-99	00406	pH, Field	
GW002	Jul-00	00406	pH, Field	
GW002	Oct-00	00406	pH, Field	
GW002	Oct-99	00945	Sulfate, Total (as SO4)	
GW002	Jul-00	00945	Sulfate, Total (as SO4)	
GW002	Oct-00	00945	Sulfate, Total (as SO4)	
GW002	Oct-99	71993	Elevation of GW Relative to Mean Sea Level	
GW002	Jul-00	71993	Elevation of GW Relative to Mean Sea Level	
GW002	Oct-00	71993	Elevation of GW Relative to Mean Sea Level	
GW002	Oct-99	78723	Amines, Organic Total	
GW002	Jul-00	78723	Amines, Organic Total	
GW002	Oct-00	78723	Amines, Organic Total	
GW003	Oct-99	00010	Temperature, Water (C)	
GW003	Apr-00	00010	Temperature, Water (C)	
GW003	Jul-00	00010	Temperature, Water (C)	
GW003	Oct-00	00010	Temperature, Water (C)	

qual	rptd_value	units	no_discharge_flag	no_flow_flag	limit_type
		Deg C	N	N	SingleVal
		Deg C	N	N	SingleVal
	61.5	Deg C	N	N	SingleVal
		Deg C	N	N	SingleVal
		umh/cm	N	N	SingleVal
		umh/cm	N	N	SingleVal
	1630	umh/cm	N	N	SingleVal
		umh/cm	N	N	SingleVal
		SU	N	N	SingleVal
		SU	N	N	SingleVal
	6.89	SU	N	N	SingleVal
		SU	N	N	SingleVal
		mg/L	N	N	SingleVal
		mg/L	N	N	SingleVal
	486	mg/L	N	N	SingleVal
		mg/L	N	N	SingleVal
		feet	N	N	SingleVal
		feet	N	N	SingleVal
	859.25	feet	N	N	SingleVal
		feet	N	N	SingleVal
		mg/L	N	N	SingleVal
		mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
		mg/L	N	N	SingleVal
		Deg C	N	N	SingleVal
	64.3	Deg C	N	N	SingleVal
		Deg C	N	N	SingleVal
		umh/cm	N	N	SingleVal
	1490	umh/cm	N	N	SingleVal
		umh/cm	N	N	SingleVal
		SU	N	N	SingleVal
	5.99	SU	N	N	SingleVal
		SU	N	N	SingleVal
		mg/L	N	N	SingleVal
	670	mg/L	N	N	SingleVal
		mg/L	N	N	SingleVal
		feet	N	N	SingleVal
	867.65	feet	N	N	SingleVal
		feet	N	N	SingleVal
		mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
		mg/L	N	N	SingleVal
	52	Deg C	N	N	SingleVal
	57	Deg C	N	N	SingleVal
	61.5	Deg C	N	N	SingleVal
	54.3	Deg C	N	N	SingleVal

GW003	Apr-01	00010	Temperature, Water (C)
GW003	Jul-01	00010	Temperature, Water (C)
GW003	Oct-01	00010	Temperature, Water (C)
GW003	Apr-02	00010	Temperature, Water (C)
GW003	Jul-02	00010	Temperature, Water (C)
GW003	Oct-02	00010	Temperature, Water (C)
GW003	Apr-03	00010	Temperature, Water (C)
GW003	Jul-03	00010	Temperature, Water (C)
GW003	Oct-03	00010	Temperature, Water (C)
GW003	Apr-04	00010	Temperature, Water (C)
GW003	Jul-04	00010	Temperature, Water (C)
GW003	Oct-04	00010	Temperature, Water (C)
GW003	Apr-05	00010	Temperature, Water (C)
GW003	Jul-05	00010	Temperature, Water (C)
GW003	Oct-05	00010	Temperature, Water (C)
GW003	Apr-06	00010	Temperature, Water (C)
GW003	Jul-06	00010	Temperature, Water (C)
GW003	Oct-06	00010	Temperature, Water (C)
GW003	Apr-07	00010	Temperature, Water (C)
GW003	Jul-07	00010	Temperature, Water (C)
GW003	Oct-07	00010	Temperature, Water (C)
GW003	Apr-08	00010	Temperature, Water (C)
GW003	Jul-08	00010	Temperature, Water (C)
GW003	Oct-08	00010	Temperature, Water (C)
GW003	Apr-09	00010	Temperature, Water (C)
GW003	Jul-09	00010	Temperature, Water (C)
GW003	Oct-09	00010	Temperature, Water (C)
GW003	Apr-10	00010	Temperature, Water (C)
GW003	Jul-10	00010	Temperature, Water (C)
GW003	Oct-10	00010	Temperature, Water (C)
GW003	Apr-11	00010	Temperature, Water (C)
GW003	Jul-11	00010	Temperature, Water (C)
GW003	Oct-11	00010	Temperature, Water (C)
GW003	Apr-12	00010	Temperature, Water (C)
GW003	Jul-12	00010	Temperature, Water (C)
GW003	Oct-12	00010	Temperature, Water (C)
GW003	Apr-13	00010	Temperature, Water (C)
GW003	Jul-13	00010	Temperature, Water (C)
GW003	Oct-13	00010	Temperature, Water (C)
GW003	Oct-99	00094	Specific Conductance, Field
GW003	Apr-00	00094	Specific Conductance, Field
GW003	Jul-00	00094	Specific Conductance, Field
GW003	Oct-00	00094	Specific Conductance, Field
GW003	Apr-01	00094	Specific Conductance, Field
GW003	Jul-01	00094	Specific Conductance, Field
GW003	Oct-01	00094	Specific Conductance, Field
GW003	Apr-02	00094	Specific Conductance, Field

47	Deg C	N	N	SingleVal
54	Deg C	N	N	SingleVal
55	Deg C	N	N	SingleVal
47	Deg C	N	N	SingleVal
53	Deg C	N	N	SingleVal
51	Deg C	N	N	SingleVal
53	Deg C	N	N	SingleVal
55	Deg C	N	N	SingleVal
12.8	Deg C	N	N	SingleVal
6.7	Deg C	N	N	SingleVal
12.2	Deg C	N	N	SingleVal
11.7	Deg C	N	N	SingleVal
7.2	Deg C	N	N	SingleVal
15	Deg C	N	N	SingleVal
13.1	Deg C	N	N	SingleVal
8	Deg C	N	N	SingleVal
13.8	Deg C	N	N	SingleVal
10.3	Deg C	N	N	SingleVal
10.5	Deg C	N	N	SingleVal
13.7	Deg C	N	N	SingleVal
10.8	Deg C	N	N	SingleVal
10.3	Deg C	N	N	SingleVal
11.5	Deg C	N	N	SingleVal
11.1	Deg C	N	N	SingleVal
7.4	Deg C	N	N	SingleVal
8.9	Deg C	N	N	SingleVal
10.7	Deg C	N	N	SingleVal
7.6	Deg C	N	N	SingleVal
9.2	Deg C	N	N	SingleVal
11	Deg C	N	N	SingleVal
7.3	Deg C	N	N	SingleVal
11.2	Deg C	N	N	SingleVal
12.4	Deg C	N	N	SingleVal
8.2	Deg C	N	N	SingleVal
12.8	Deg C	N	N	SingleVal
12.9	Deg C	N	N	SingleVal
7.8	Deg C	N	N	SingleVal
12.7	Deg C	N	N	SingleVal
12.3	Deg C	N	N	SingleVal
1520	umh/cm	N	N	SingleVal
1600	umh/cm	N	N	SingleVal
1630	umh/cm	N	N	SingleVal
1580	umh/cm	N	N	SingleVal
1750	umh/cm	N	N	SingleVal
1520	umh/cm	N	N	SingleVal
1180	umh/cm	N	N	SingleVal
1330	umh/cm	N	N	SingleVal

GW003	Jul-02	00094	Specific Conductance, Field
GW003	Oct-02	00094	Specific Conductance, Field
GW003	Apr-03	00094	Specific Conductance, Field
GW003	Jul-03	00094	Specific Conductance, Field
GW003	Oct-03	00094	Specific Conductance, Field
GW003	Apr-04	00094	Specific Conductance, Field
GW003	Jul-04	00094	Specific Conductance, Field
GW003	Oct-04	00094	Specific Conductance, Field
GW003	Apr-05	00094	Specific Conductance, Field
GW003	Jul-05	00094	Specific Conductance, Field
GW003	Oct-05	00094	Specific Conductance, Field
GW003	Apr-06	00094	Specific Conductance, Field
GW003	Jul-06	00094	Specific Conductance, Field
GW003	Oct-06	00094	Specific Conductance, Field
GW003	Apr-07	00094	Specific Conductance, Field
GW003	Jul-07	00094	Specific Conductance, Field
GW003	Oct-07	00094	Specific Conductance, Field
GW003	Apr-08	00094	Specific Conductance, Field
GW003	Jul-08	00094	Specific Conductance, Field
GW003	Oct-08	00094	Specific Conductance, Field
GW003	Apr-09	00094	Specific Conductance, Field
GW003	Jul-09	00094	Specific Conductance, Field
GW003	Oct-09	00094	Specific Conductance, Field
GW003	Apr-10	00094	Specific Conductance, Field
GW003	Jul-10	00094	Specific Conductance, Field
GW003	Oct-10	00094	Specific Conductance, Field
GW003	Apr-11	00094	Specific Conductance, Field
GW003	Jul-11	00094	Specific Conductance, Field
GW003	Oct-11	00094	Specific Conductance, Field
GW003	Apr-12	00094	Specific Conductance, Field
GW003	Jul-12	00094	Specific Conductance, Field
GW003	Oct-12	00094	Specific Conductance, Field
GW003	Apr-13	00094	Specific Conductance, Field
GW003	Jul-13	00094	Specific Conductance, Field
GW003	Oct-13	00094	Specific Conductance, Field
GW003	Oct-99	00406	pH, Field
GW003	Apr-00	00406	pH, Field
GW003	Jul-00	00406	pH, Field
GW003	Oct-00	00406	pH, Field
GW003	Apr-01	00406	pH, Field
GW003	Jul-01	00406	pH, Field
GW003	Oct-01	00406	pH, Field
GW003	Apr-02	00406	pH, Field
GW003	Jul-02	00406	pH, Field
GW003	Oct-02	00406	pH, Field
GW003	Apr-03	00406	pH, Field
GW003	Jul-03	00406	pH, Field

1510	umh/cm	N	N	SingleVal
1720	umh/cm	N	N	SingleVal
1910	umh/cm	N	N	SingleVal
1336	umh/cm	N	N	SingleVal
1833	umh/cm	N	N	SingleVal
2110	umh/cm	N	N	SingleVal
1836	umh/cm	N	N	SingleVal
1910	umh/cm	N	N	SingleVal
1935	umh/cm	N	N	SingleVal
1913	umh/cm	N	N	SingleVal
1918	umh/cm	N	N	SingleVal
1984	umh/cm	N	N	SingleVal
1959	umh/cm	N	N	SingleVal
2029	umh/cm	N	N	SingleVal
1962	umh/cm	N	N	SingleVal
1978	umh/cm	N	N	SingleVal
2159	umh/cm	N	N	SingleVal
1903	umh/cm	N	N	SingleVal
1936	umh/cm	N	N	SingleVal
1927	umh/cm	N	N	SingleVal
2020	umh/cm	N	N	SingleVal
1958	umh/cm	N	N	SingleVal
1930	umh/cm	N	N	SingleVal
1985	umh/cm	N	N	SingleVal
1740	umh/cm	N	N	SingleVal
1720	umh/cm	N	N	SingleVal
1817	umh/cm	N	N	SingleVal
1834	umh/cm	N	N	SingleVal
1889	umh/cm	N	N	SingleVal
2030	umh/cm	N	N	SingleVal
1840	umh/cm	N	N	SingleVal
1873	umh/cm	N	N	SingleVal
2018	umh/cm	N	N	SingleVal
2029	umh/cm	N	N	SingleVal
2062	umh/cm	N	N	SingleVal
6.82	SU	N	N	SingleVal
6.81	SU	N	N	SingleVal
6.89	SU	N	N	SingleVal
6.85	SU	N	N	SingleVal
6.96	SU	N	N	SingleVal
6.81	SU	N	N	SingleVal
6.1	SU	N	N	SingleVal
7.02	SU	N	N	SingleVal
6.84	SU	N	N	SingleVal
7.29	SU	N	N	SingleVal
6.92	SU	N	N	SingleVal
7.01	SU	N	N	SingleVal

GW003	Oct-03	00406	pH, Field
GW003	Apr-04	00406	pH, Field
GW003	Jul-04	00406	pH, Field
GW003	Oct-04	00406	pH, Field
GW003	Apr-05	00406	pH, Field
GW003	Jul-05	00406	pH, Field
GW003	Oct-05	00406	pH, Field
GW003	Apr-06	00406	pH, Field
GW003	Jul-06	00406	pH, Field
GW003	Oct-06	00406	pH, Field
GW003	Apr-07	00406	pH, Field
GW003	Jul-07	00406	pH, Field
GW003	Oct-07	00406	pH, Field
GW003	Apr-08	00406	pH, Field
GW003	Jul-08	00406	pH, Field
GW003	Oct-08	00406	pH, Field
GW003	Apr-09	00406	pH, Field
GW003	Jul-09	00406	pH, Field
GW003	Oct-09	00406	pH, Field
GW003	Apr-10	00406	pH, Field
GW003	Jul-10	00406	pH, Field
GW003	Oct-10	00406	pH, Field
GW003	Apr-11	00406	pH, Field
GW003	Jul-11	00406	pH, Field
GW003	Oct-11	00406	pH, Field
GW003	Apr-12	00406	pH, Field
GW003	Jul-12	00406	pH, Field
GW003	Oct-12	00406	pH, Field
GW003	Apr-13	00406	pH, Field
GW003	Jul-13	00406	pH, Field
GW003	Oct-13	00406	pH, Field
GW003	Oct-99	00945	Sulfate, Total (as SO4)
GW003	Apr-00	00945	Sulfate, Total (as SO4)
GW003	Jul-00	00945	Sulfate, Total (as SO4)
GW003	Oct-00	00945	Sulfate, Total (as SO4)
GW003	Apr-01	00945	Sulfate, Total (as SO4)
GW003	Jul-01	00945	Sulfate, Total (as SO4)
GW003	Oct-01	00945	Sulfate, Total (as SO4)
GW003	Apr-02	00945	Sulfate, Total (as SO4)
GW003	Jul-02	00945	Sulfate, Total (as SO4)
GW003	Oct-02	00945	Sulfate, Total (as SO4)
GW003	Apr-03	00945	Sulfate, Total (as SO4)
GW003	Jul-03	00945	Sulfate, Total (as SO4)
GW003	Oct-03	00945	Sulfate, Total (as SO4)
GW003	Apr-04	00945	Sulfate, Total (as SO4)
GW003	Jul-04	00945	Sulfate, Total (as SO4)
GW003	Oct-04	00945	Sulfate, Total (as SO4)

7.09	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
7.01	SU	N	N	SingleVal
6.75	SU	N	N	SingleVal
6.87	SU	N	N	SingleVal
6.87	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.62	SU	N	N	SingleVal
6.68	SU	N	N	SingleVal
6.98	SU	N	N	SingleVal
6.88	SU	N	N	SingleVal
6.96	SU	N	N	SingleVal
6.76	SU	N	N	SingleVal
6.99	SU	N	N	SingleVal
7.03	SU	N	N	SingleVal
7.02	SU	N	N	SingleVal
6.93	SU	N	N	SingleVal
6.95	SU	N	N	SingleVal
6.98	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
6.65	SU	N	N	SingleVal
7.4	SU	N	N	SingleVal
7.2	SU	N	N	SingleVal
7.2	SU	N	N	SingleVal
7.4	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
7.35	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
7	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
521	mg/L	N	N	SingleVal
525	mg/L	N	N	SingleVal
486	mg/L	N	N	SingleVal
637	mg/L	N	N	SingleVal
563	mg/L	N	N	SingleVal
577	mg/L	N	N	SingleVal
532	mg/L	N	N	SingleVal
571	mg/L	N	N	SingleVal
648	mg/L	N	N	SingleVal
550	mg/L	N	N	SingleVal
736	mg/L	N	N	SingleVal
695	mg/L	N	N	SingleVal
597	mg/L	N	N	SingleVal
644	mg/L	N	N	SingleVal
669	mg/L	N	N	SingleVal
726	mg/L	N	N	SingleVal

GW003	Apr-05	00945	Sulfate, Total (as SO4)
GW003	Jul-05	00945	Sulfate, Total (as SO4)
GW003	Oct-05	00945	Sulfate, Total (as SO4)
GW003	Apr-06	00945	Sulfate, Total (as SO4)
GW003	Jul-06	00945	Sulfate, Total (as SO4)
GW003	Oct-06	00945	Sulfate, Total (as SO4)
GW003	Apr-07	00945	Sulfate, Total (as SO4)
GW003	Jul-07	00945	Sulfate, Total (as SO4)
GW003	Oct-07	00945	Sulfate, Total (as SO4)
GW003	Apr-08	00945	Sulfate, Total (as SO4)
GW003	Jul-08	00945	Sulfate, Total (as SO4)
GW003	Oct-08	00945	Sulfate, Total (as SO4)
GW003	Apr-09	00945	Sulfate, Total (as SO4)
GW003	Jul-09	00945	Sulfate, Total (as SO4)
GW003	Oct-09	00945	Sulfate, Total (as SO4)
GW003	Apr-10	00945	Sulfate, Total (as SO4)
GW003	Jul-10	00945	Sulfate, Total (as SO4)
GW003	Oct-10	00945	Sulfate, Total (as SO4)
GW003	Apr-11	00945	Sulfate, Total (as SO4)
GW003	Jul-11	00945	Sulfate, Total (as SO4)
GW003	Oct-11	00945	Sulfate, Total (as SO4)
GW003	Apr-12	00945	Sulfate, Total (as SO4)
GW003	Jul-12	00945	Sulfate, Total (as SO4)
GW003	Oct-12	00945	Sulfate, Total (as SO4)
GW003	Apr-13	00945	Sulfate, Total (as SO4)
GW003	Jul-13	00945	Sulfate, Total (as SO4)
GW003	Oct-13	00945	Sulfate, Total (as SO4)
GW003	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-01	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-01	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-06	71993	Elevation of GW Relative to Mean Sea Level

683	mg/L	N	N	SingleVal
716	mg/L	N	N	SingleVal
555	mg/L	N	N	SingleVal
537	mg/L	N	N	SingleVal
674	mg/L	N	N	SingleVal
701	mg/L	N	N	SingleVal
680	mg/L	N	N	SingleVal
696	mg/L	N	N	SingleVal
724	mg/L	N	N	SingleVal
685	mg/L	N	N	SingleVal
642	mg/L	N	N	SingleVal
630	mg/L	N	N	SingleVal
633	mg/L	N	N	SingleVal
616	mg/L	N	N	SingleVal
617	mg/L	N	N	SingleVal
623	mg/L	N	N	SingleVal
346	mg/L	N	N	SingleVal
329	mg/L	N	N	SingleVal
478	mg/L	N	N	SingleVal
474	mg/L	N	N	SingleVal
503	mg/L	N	N	SingleVal
616	mg/L	N	N	SingleVal
645	mg/L	N	N	SingleVal
694	mg/L	N	N	SingleVal
707	mg/L	N	N	SingleVal
702	mg/L	N	N	SingleVal
725	mg/L	N	N	SingleVal
859.35	feet	N	N	SingleVal
859.2	feet	N	N	SingleVal
859.1	feet	N	N	SingleVal
859.27	feet	N	N	SingleVal
859	feet	N	N	SingleVal
832.9	feet	N	N	SingleVal
859.45	feet	N	N	SingleVal
859.2	feet	N	N	SingleVal
859.19	feet	N	N	SingleVal
859.4	feet	N	N	SingleVal
859	feet	N	N	SingleVal
859.2	feet	N	N	SingleVal
859.2	feet	N	N	SingleVal
859.1	feet	N	N	SingleVal
866.7	feet	N	N	SingleVal
859.15	feet	N	N	SingleVal
859.06	feet	N	N	SingleVal
859.15	feet	N	N	SingleVal
859.3	feet	N	N	SingleVal
859	feet	N	N	SingleVal

GW003	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-08	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-08	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-10	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-11	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-12	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW003	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW003	Jul-13	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW003	Oct-99	78723	Amines, Organic Total
GW003	Apr-00	78723	Amines, Organic Total
GW003	Jul-00	78723	Amines, Organic Total
GW003	Oct-00	78723	Amines, Organic Total
GW003	Apr-01	78723	Amines, Organic Total
GW003	Jul-01	78723	Amines, Organic Total
GW003	Oct-01	78723	Amines, Organic Total
GW003	Apr-02	78723	Amines, Organic Total
GW003	Jul-02	78723	Amines, Organic Total
GW003	Oct-02	78723	Amines, Organic Total
GW003	Apr-03	78723	Amines, Organic Total
GW003	Jul-03	78723	Amines, Organic Total
GW003	Oct-03	78723	Amines, Organic Total
GW003	Apr-04	78723	Amines, Organic Total
GW003	Jul-04	78723	Amines, Organic Total
GW003	Oct-04	78723	Amines, Organic Total
GW003	Apr-05	78723	Amines, Organic Total
GW003	Jul-05	78723	Amines, Organic Total
GW003	Oct-05	78723	Amines, Organic Total
GW003	Apr-06	78723	Amines, Organic Total
GW003	Jul-06	78723	Amines, Organic Total
GW003	Oct-06	78723	Amines, Organic Total
GW003	Apr-07	78723	Amines, Organic Total
GW003	Jul-07	78723	Amines, Organic Total

	858.95	feet	N	N	SingleVal
	859.2	feet	N	N	SingleVal
	1460.85	feet	N	N	SingleVal
	1460.8	feet	N	N	SingleVal
	1461.02	feet	N	N	SingleVal
	1461	feet	N	N	SingleVal
	1461.1	feet	N	N	SingleVal
	1461	feet	N	N	SingleVal
	1462	feet	N	N	SingleVal
	1461.1	feet	N	N	SingleVal
	1460.9	feet	N	N	SingleVal
	1460.8	feet	N	N	SingleVal
	1444.3	feet	N	N	SingleVal
	1457.4	feet	N	N	SingleVal
	1460.32	feet	N	N	SingleVal
	1460.4	feet	N	N	SingleVal
	1460.4	feet	N	N	SingleVal
	1460.4	feet	N	N	SingleVal
	1460.6	feet	N	N	SingleVal
	1460.6	feet	N	N	SingleVal
	1460.5	feet	N	N	SingleVal
	1460.5	feet	N	N	SingleVal
	1460.5	feet	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal

GW003	Oct-07	78723	Amines, Organic Total
GW003	Apr-08	78723	Amines, Organic Total
GW003	Jul-08	78723	Amines, Organic Total
GW003	Oct-08	78723	Amines, Organic Total
GW003	Apr-09	78723	Amines, Organic Total
GW003	Jul-09	78723	Amines, Organic Total
GW003	Oct-09	78723	Amines, Organic Total
GW003	Apr-10	78723	Amines, Organic Total
GW003	Jul-10	78723	Amines, Organic Total
GW003	Oct-10	78723	Amines, Organic Total
GW003	Apr-11	78723	Amines, Organic Total
GW003	Jul-11	78723	Amines, Organic Total
GW003	Oct-11	78723	Amines, Organic Total
GW003	Apr-12	78723	Amines, Organic Total
GW003	Jul-12	78723	Amines, Organic Total
GW003	Oct-12	78723	Amines, Organic Total
GW003	Apr-13	78723	Amines, Organic Total
GW003	Jul-13	78723	Amines, Organic Total
GW003	Oct-13	78723	Amines, Organic Total
GW004	Oct-99	00010	Temperature, Water (C)
GW004	Apr-00	00010	Temperature, Water (C)
GW004	Jul-00	00010	Temperature, Water (C)
GW004	Oct-00	00010	Temperature, Water (C)
GW004	Apr-01	00010	Temperature, Water (C)
GW004	Jul-01	00010	Temperature, Water (C)
GW004	Oct-01	00010	Temperature, Water (C)
GW004	Apr-02	00010	Temperature, Water (C)
GW004	Jul-02	00010	Temperature, Water (C)
GW004	Oct-02	00010	Temperature, Water (C)
GW004	Apr-03	00010	Temperature, Water (C)
GW004	Jul-03	00010	Temperature, Water (C)
GW004	Oct-03	00010	Temperature, Water (C)
GW004	Apr-04	00010	Temperature, Water (C)
GW004	Jul-04	00010	Temperature, Water (C)
GW004	Oct-04	00010	Temperature, Water (C)
GW004	Apr-05	00010	Temperature, Water (C)
GW004	Jul-05	00010	Temperature, Water (C)
GW004	Oct-05	00010	Temperature, Water (C)
GW004	Apr-06	00010	Temperature, Water (C)
GW004	Jul-06	00010	Temperature, Water (C)
GW004	Oct-06	00010	Temperature, Water (C)
GW004	Apr-07	00010	Temperature, Water (C)
GW004	Jul-07	00010	Temperature, Water (C)
GW004	Oct-07	00010	Temperature, Water (C)
GW004	Apr-08	00010	Temperature, Water (C)
GW004	Jul-08	00010	Temperature, Water (C)
GW004	Oct-08	00010	Temperature, Water (C)

<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
	48	Deg C	N	N	SingleVal
	52.9	Deg C	N	N	SingleVal
	64.3	Deg C	N	N	SingleVal
	52.5	Deg C	N	N	SingleVal
	44	Deg C	N	N	SingleVal
	58	Deg C	N	N	SingleVal
	56	Deg C	N	N	SingleVal
	44	Deg C	N	N	SingleVal
	58	Deg C	N	N	SingleVal
	50	Deg C	N	N	SingleVal
	43	Deg C	Y	N	SingleVal
	57	Deg C	N	N	SingleVal
	12.8	Deg C	N	N	SingleVal
	5.6	Deg C	N	N	SingleVal
	11.7	Deg C	N	N	SingleVal
	11.1	Deg C	N	N	SingleVal
	7.1	Deg C	N	N	SingleVal
	17.5	Deg C	N	N	SingleVal
	11.2	Deg C	N	N	SingleVal
	6.9	Deg C	N	N	SingleVal
	13.5	Deg C	N	N	SingleVal
	9.8	Deg C	N	N	SingleVal
	9.1	Deg C	N	N	SingleVal
	14.3	Deg C	N	N	SingleVal
	9.9	Deg C	N	N	SingleVal
	8.1	Deg C	N	N	SingleVal
	13.1	Deg C	N	N	SingleVal
	9.4	Deg C	N	N	SingleVal

GW004	Apr-09	00010	Temperature, Water (C)
GW004	Jul-09	00010	Temperature, Water (C)
GW004	Oct-09	00010	Temperature, Water (C)
GW004	Apr-10	00010	Temperature, Water (C)
GW004	Jul-10	00010	Temperature, Water (C)
GW004	Oct-10	00010	Temperature, Water (C)
GW004	Apr-11	00010	Temperature, Water (C)
GW004	Jul-11	00010	Temperature, Water (C)
GW004	Oct-11	00010	Temperature, Water (C)
GW004	Apr-12	00010	Temperature, Water (C)
GW004	Jul-12	00010	Temperature, Water (C)
GW004	Oct-12	00010	Temperature, Water (C)
GW004	Apr-13	00010	Temperature, Water (C)
GW004	Jul-13	00010	Temperature, Water (C)
GW004	Oct-13	00010	Temperature, Water (C)
GW004	Oct-99	00094	Specific Conductance, Field
GW004	Apr-00	00094	Specific Conductance, Field
GW004	Jul-00	00094	Specific Conductance, Field
GW004	Oct-00	00094	Specific Conductance, Field
GW004	Apr-01	00094	Specific Conductance, Field
GW004	Jul-01	00094	Specific Conductance, Field
GW004	Oct-01	00094	Specific Conductance, Field
GW004	Apr-02	00094	Specific Conductance, Field
GW004	Jul-02	00094	Specific Conductance, Field
GW004	Oct-02	00094	Specific Conductance, Field
GW004	Apr-03	00094	Specific Conductance, Field
GW004	Jul-03	00094	Specific Conductance, Field
GW004	Oct-03	00094	Specific Conductance, Field
GW004	Apr-04	00094	Specific Conductance, Field
GW004	Jul-04	00094	Specific Conductance, Field
GW004	Oct-04	00094	Specific Conductance, Field
GW004	Apr-05	00094	Specific Conductance, Field
GW004	Jul-05	00094	Specific Conductance, Field
GW004	Oct-05	00094	Specific Conductance, Field
GW004	Apr-06	00094	Specific Conductance, Field
GW004	Jul-06	00094	Specific Conductance, Field
GW004	Oct-06	00094	Specific Conductance, Field
GW004	Apr-07	00094	Specific Conductance, Field
GW004	Jul-07	00094	Specific Conductance, Field
GW004	Oct-07	00094	Specific Conductance, Field
GW004	Apr-08	00094	Specific Conductance, Field
GW004	Jul-08	00094	Specific Conductance, Field
GW004	Oct-08	00094	Specific Conductance, Field
GW004	Apr-09	00094	Specific Conductance, Field
GW004	Jul-09	00094	Specific Conductance, Field
GW004	Oct-09	00094	Specific Conductance, Field
GW004	Apr-10	00094	Specific Conductance, Field

3.7	Deg C	N	N	SingleVal
8.2	Deg C	N	N	SingleVal
9.7	Deg C	N	N	SingleVal
4.8	Deg C	N	N	SingleVal
9.2	Deg C	N	N	SingleVal
9.1	Deg C	N	N	SingleVal
3.8	Deg C	N	N	SingleVal
11	Deg C	N	N	SingleVal
9.7	Deg C	N	N	SingleVal
5.5	Deg C	N	N	SingleVal
14.5	Deg C	N	N	SingleVal
8.8	Deg C	N	N	SingleVal
3.8	Deg C	N	N	SingleVal
14	Deg C	N	N	SingleVal
10.9	Deg C	N	N	SingleVal
1560	umh/cm	N	N	SingleVal
1450	umh/cm	N	N	SingleVal
1490	umh/cm	N	N	SingleVal
1540	umh/cm	N	N	SingleVal
1660	umh/cm	N	N	SingleVal
1330	umh/cm	N	N	SingleVal
1020	umh/cm	N	N	SingleVal
1490	umh/cm	N	N	SingleVal
1240	umh/cm	N	N	SingleVal
1700	umh/cm	N	N	SingleVal
1910	umh/cm	Y	N	SingleVal
1335	umh/cm	N	N	SingleVal
1454	umh/cm	N	N	SingleVal
1580	umh/cm	N	N	SingleVal
1446	umh/cm	N	N	SingleVal
1472	umh/cm	N	N	SingleVal
1455	umh/cm	N	N	SingleVal
1418	umh/cm	N	N	SingleVal
1372	umh/cm	N	N	SingleVal
1440	umh/cm	N	N	SingleVal
1371	umh/cm	N	N	SingleVal
1408	umh/cm	N	N	SingleVal
1379	umh/cm	N	N	SingleVal
1372	umh/cm	N	N	SingleVal
1422	umh/cm	N	N	SingleVal
1362	umh/cm	N	N	SingleVal
1360	umh/cm	N	N	SingleVal
1414	umh/cm	N	N	SingleVal
1375	umh/cm	N	N	SingleVal
1374	umh/cm	N	N	SingleVal
1363	umh/cm	N	N	SingleVal
1351	umh/cm	N	N	SingleVal

GW004	Jul-10	00094	Specific Conductance, Field
GW004	Oct-10	00094	Specific Conductance, Field
GW004	Apr-11	00094	Specific Conductance, Field
GW004	Jul-11	00094	Specific Conductance, Field
GW004	Oct-11	00094	Specific Conductance, Field
GW004	Apr-12	00094	Specific Conductance, Field
GW004	Jul-12	00094	Specific Conductance, Field
GW004	Oct-12	00094	Specific Conductance, Field
GW004	Apr-13	00094	Specific Conductance, Field
GW004	Jul-13	00094	Specific Conductance, Field
GW004	Oct-13	00094	Specific Conductance, Field
GW004	Oct-99	00406	pH, Field
GW004	Apr-00	00406	pH, Field
GW004	Jul-00	00406	pH, Field
GW004	Oct-00	00406	pH, Field
GW004	Apr-01	00406	pH, Field
GW004	Jul-01	00406	pH, Field
GW004	Oct-01	00406	pH, Field
GW004	Apr-02	00406	pH, Field
GW004	Jul-02	00406	pH, Field
GW004	Oct-02	00406	pH, Field
GW004	Apr-03	00406	pH, Field
GW004	Jul-03	00406	pH, Field
GW004	Oct-03	00406	pH, Field
GW004	Apr-04	00406	pH, Field
GW004	Jul-04	00406	pH, Field
GW004	Oct-04	00406	pH, Field
GW004	Apr-05	00406	pH, Field
GW004	Jul-05	00406	pH, Field
GW004	Oct-05	00406	pH, Field
GW004	Apr-06	00406	pH, Field
GW004	Jul-06	00406	pH, Field
GW004	Oct-06	00406	pH, Field
GW004	Apr-07	00406	pH, Field
GW004	Jul-07	00406	pH, Field
GW004	Oct-07	00406	pH, Field
GW004	Apr-08	00406	pH, Field
GW004	Jul-08	00406	pH, Field
GW004	Oct-08	00406	pH, Field
GW004	Apr-09	00406	pH, Field
GW004	Jul-09	00406	pH, Field
GW004	Oct-09	00406	pH, Field
GW004	Apr-10	00406	pH, Field
GW004	Jul-10	00406	pH, Field
GW004	Oct-10	00406	pH, Field
GW004	Apr-11	00406	pH, Field
GW004	Jul-11	00406	pH, Field

1355	umh/cm	N	N	SingleVal
1384	umh/cm	N	N	SingleVal
1410	umh/cm	N	N	SingleVal
1355	umh/cm	N	N	SingleVal
1385	umh/cm	N	N	SingleVal
1420	umh/cm	N	N	SingleVal
1301	umh/cm	N	N	SingleVal
1298	umh/cm	N	N	SingleVal
1426	umh/cm	N	N	SingleVal
1381	umh/cm	N	N	SingleVal
1383	umh/cm	N	N	SingleVal
6	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
5.99	SU	N	N	SingleVal
6	SU	N	N	SingleVal
6	SU	N	N	SingleVal
5.93	SU	N	N	SingleVal
6.15	SU	N	N	SingleVal
6.49	SU	N	N	SingleVal
6.68	SU	N	N	SingleVal
6.91	SU	N	N	SingleVal
6.05	SU	Y	N	SingleVal
6.43	SU	N	N	SingleVal
6.23	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.22	SU	N	N	SingleVal
6.29	SU	N	N	SingleVal
5.94	SU	N	N	SingleVal
6.29	SU	N	N	SingleVal
6.66	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
6.15	SU	N	N	SingleVal
6.08	SU	N	N	SingleVal
6.28	SU	N	N	SingleVal
6.33	SU	N	N	SingleVal
6.13	SU	N	N	SingleVal
6.15	SU	N	N	SingleVal
6.44	SU	N	N	SingleVal
6.2	SU	N	N	SingleVal
6.19	SU	N	N	SingleVal
6.16	SU	N	N	SingleVal
6.26	SU	N	N	SingleVal
6.28	SU	N	N	SingleVal
6.1	SU	N	N	SingleVal
6.26	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.2	SU	N	N	SingleVal

GW004	Oct-11	00406	pH, Field
GW004	Apr-12	00406	pH, Field
GW004	Jul-12	00406	pH, Field
GW004	Oct-12	00406	pH, Field
GW004	Apr-13	00406	pH, Field
GW004	Jul-13	00406	pH, Field
GW004	Oct-13	00406	pH, Field
GW004	Oct-99	00945	Sulfate, Total (as SO4)
GW004	Apr-00	00945	Sulfate, Total (as SO4)
GW004	Jul-00	00945	Sulfate, Total (as SO4)
GW004	Oct-00	00945	Sulfate, Total (as SO4)
GW004	Apr-01	00945	Sulfate, Total (as SO4)
GW004	Jul-01	00945	Sulfate, Total (as SO4)
GW004	Oct-01	00945	Sulfate, Total (as SO4)
GW004	Apr-02	00945	Sulfate, Total (as SO4)
GW004	Jul-02	00945	Sulfate, Total (as SO4)
GW004	Oct-02	00945	Sulfate, Total (as SO4)
GW004	Apr-03	00945	Sulfate, Total (as SO4)
GW004	Jul-03	00945	Sulfate, Total (as SO4)
GW004	Oct-03	00945	Sulfate, Total (as SO4)
GW004	Apr-04	00945	Sulfate, Total (as SO4)
GW004	Jul-04	00945	Sulfate, Total (as SO4)
GW004	Oct-04	00945	Sulfate, Total (as SO4)
GW004	Apr-05	00945	Sulfate, Total (as SO4)
GW004	Jul-05	00945	Sulfate, Total (as SO4)
GW004	Oct-05	00945	Sulfate, Total (as SO4)
GW004	Apr-06	00945	Sulfate, Total (as SO4)
GW004	Jul-06	00945	Sulfate, Total (as SO4)
GW004	Oct-06	00945	Sulfate, Total (as SO4)
GW004	Apr-07	00945	Sulfate, Total (as SO4)
GW004	Jul-07	00945	Sulfate, Total (as SO4)
GW004	Oct-07	00945	Sulfate, Total (as SO4)
GW004	Apr-08	00945	Sulfate, Total (as SO4)
GW004	Jul-08	00945	Sulfate, Total (as SO4)
GW004	Oct-08	00945	Sulfate, Total (as SO4)
GW004	Apr-09	00945	Sulfate, Total (as SO4)
GW004	Jul-09	00945	Sulfate, Total (as SO4)
GW004	Oct-09	00945	Sulfate, Total (as SO4)
GW004	Apr-10	00945	Sulfate, Total (as SO4)
GW004	Jul-10	00945	Sulfate, Total (as SO4)
GW004	Oct-10	00945	Sulfate, Total (as SO4)
GW004	Apr-11	00945	Sulfate, Total (as SO4)
GW004	Jul-11	00945	Sulfate, Total (as SO4)
GW004	Oct-11	00945	Sulfate, Total (as SO4)
GW004	Apr-12	00945	Sulfate, Total (as SO4)
GW004	Jul-12	00945	Sulfate, Total (as SO4)
GW004	Oct-12	00945	Sulfate, Total (as SO4)

6.4	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.2	SU	N	N	SingleVal
6.35	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
6.2	SU	N	N	SingleVal
635	mg/L	N	N	SingleVal
674	mg/L	N	N	SingleVal
670	mg/L	N	N	SingleVal
772	mg/L	N	N	SingleVal
678	mg/L	N	N	SingleVal
670	mg/L	N	N	SingleVal
702	mg/L	N	N	SingleVal
684	mg/L	N	N	SingleVal
660	mg/L	N	N	SingleVal
639	mg/L	N	N	SingleVal
689	mg/L	Y	N	SingleVal
683	mg/L	N	N	SingleVal
592	mg/L	N	N	SingleVal
635	mg/L	N	N	SingleVal
601	mg/L	N	N	SingleVal
607	mg/L	N	N	SingleVal
592	mg/L	N	N	SingleVal
583	mg/L	N	N	SingleVal
422	mg/L	N	N	SingleVal
687	mg/L	N	N	SingleVal
506	mg/L	N	N	SingleVal
537	mg/L	N	N	SingleVal
492	mg/L	N	N	SingleVal
500	mg/L	N	N	SingleVal
493	mg/L	N	N	SingleVal
508	mg/L	N	N	SingleVal
492	mg/L	N	N	SingleVal
466	mg/L	N	N	SingleVal
482	mg/L	N	N	SingleVal
487	mg/L	N	N	SingleVal
492	mg/L	N	N	SingleVal
468	mg/L	N	N	SingleVal
510	mg/L	N	N	SingleVal
491	mg/L	N	N	SingleVal
454	mg/L	N	N	SingleVal
454	mg/L	N	N	SingleVal
467	mg/L	N	N	SingleVal
488	mg/L	N	N	SingleVal
490	mg/L	N	N	SingleVal
520	mg/L	N	N	SingleVal

GW004	Apr-13	00945	Sulfate, Total (as SO4)
GW004	Jul-13	00945	Sulfate, Total (as SO4)
GW004	Oct-13	00945	Sulfate, Total (as SO4)
GW004	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-01	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-01	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-06	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-08	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-08	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-10	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-11	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-12	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW004	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW004	Jul-13	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW004	Oct-99	78723	Amines, Organic Total

	510	mg/L	N	N	SingleVal
	490	mg/L	N	N	SingleVal
	488	mg/L	N	N	SingleVal
	867.9	feet	N	N	SingleVal
	867.8	feet	N	N	SingleVal
	867.65	feet	N	N	SingleVal
	867.5	feet	N	N	SingleVal
	867.95	feet	N	N	SingleVal
	849.1	feet	N	N	SingleVal
	867.55	feet	N	N	SingleVal
	867.8	feet	N	N	SingleVal
	867.3	feet	N	N	SingleVal
	867.65	feet	N	N	SingleVal
	867.75	feet	Y	N	SingleVal
	867.55	feet	N	N	SingleVal
	867.6	feet	N	N	SingleVal
	867.7	feet	N	N	SingleVal
	867.5	feet	N	N	SingleVal
	867.65	feet	N	N	SingleVal
	837.92	feet	N	N	SingleVal
	867.35	feet	N	N	SingleVal
	867.45	feet	N	N	SingleVal
	867.65	feet	N	N	SingleVal
	866.9	feet	N	N	SingleVal
	867.9	feet	N	N	SingleVal
	1469.65	feet	N	N	SingleVal
	1469	feet	N	N	SingleVal
	1469.68	feet	N	N	SingleVal
	1469.7	feet	N	N	SingleVal
	1469.4	feet	N	N	SingleVal
	1469.5	feet	N	N	SingleVal
	1469.9	feet	N	N	SingleVal
	1469.3	feet	N	N	SingleVal
	1469.2	feet	N	N	SingleVal
	1469.5	feet	N	N	SingleVal
	1469.4	feet	N	N	SingleVal
	1469.4	feet	N	N	SingleVal
	1469.77	feet	N	N	SingleVal
	1469.1	feet	N	N	SingleVal
	1469.2	feet	N	N	SingleVal
	1469.4	feet	N	N	SingleVal
	1469.5	feet	N	N	SingleVal
	1469.4	feet	N	N	SingleVal
	1469.7	feet	N	N	SingleVal
	1469.2	feet	N	N	SingleVal
	1469.2	feet	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal

GW004	Apr-00	78723	Amines, Organic Total
GW004	Jul-00	78723	Amines, Organic Total
GW004	Oct-00	78723	Amines, Organic Total
GW004	Apr-01	78723	Amines, Organic Total
GW004	Jul-01	78723	Amines, Organic Total
GW004	Oct-01	78723	Amines, Organic Total
GW004	Apr-02	78723	Amines, Organic Total
GW004	Jul-02	78723	Amines, Organic Total
GW004	Oct-02	78723	Amines, Organic Total
GW004	Apr-03	78723	Amines, Organic Total
GW004	Jul-03	78723	Amines, Organic Total
GW004	Oct-03	78723	Amines, Organic Total
GW004	Apr-04	78723	Amines, Organic Total
GW004	Jul-04	78723	Amines, Organic Total
GW004	Oct-04	78723	Amines, Organic Total
GW004	Apr-05	78723	Amines, Organic Total
GW004	Jul-05	78723	Amines, Organic Total
GW004	Oct-05	78723	Amines, Organic Total
GW004	Apr-06	78723	Amines, Organic Total
GW004	Jul-06	78723	Amines, Organic Total
GW004	Oct-06	78723	Amines, Organic Total
GW004	Apr-07	78723	Amines, Organic Total
GW004	Jul-07	78723	Amines, Organic Total
GW004	Oct-07	78723	Amines, Organic Total
GW004	Apr-08	78723	Amines, Organic Total
GW004	Jul-08	78723	Amines, Organic Total
GW004	Oct-08	78723	Amines, Organic Total
GW004	Apr-09	78723	Amines, Organic Total
GW004	Jul-09	78723	Amines, Organic Total
GW004	Oct-09	78723	Amines, Organic Total
GW004	Apr-10	78723	Amines, Organic Total
GW004	Jul-10	78723	Amines, Organic Total
GW004	Oct-10	78723	Amines, Organic Total
GW004	Apr-11	78723	Amines, Organic Total
GW004	Jul-11	78723	Amines, Organic Total
GW004	Oct-11	78723	Amines, Organic Total
GW004	Apr-12	78723	Amines, Organic Total
GW004	Jul-12	78723	Amines, Organic Total
GW004	Oct-12	78723	Amines, Organic Total
GW004	Apr-13	78723	Amines, Organic Total
GW004	Jul-13	78723	Amines, Organic Total
GW004	Oct-13	78723	Amines, Organic Total
GW005	Oct-99	00010	Temperature, Water (C)
GW005	Oct-00	00010	Temperature, Water (C)
GW005	Apr-03	00010	Temperature, Water (C)
GW005	Oct-99	00094	Specific Conductance, Field
GW005	Oct-00	00094	Specific Conductance, Field

<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	Y	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
	50	Deg C	N	N	SingleVal
		Deg C	N	N	SingleVal
	48	Deg C	Y	N	SingleVal
	1200	umh/cm	N	N	SingleVal
		umh/cm	N	N	SingleVal

GW005	Apr-03	00094	Specific Conductance, Field
GW005	Oct-99	00406	pH, Field
GW005	Oct-00	00406	pH, Field
GW005	Apr-03	00406	pH, Field
GW005	Oct-99	00945	Sulfate, Total (as SO4)
GW005	Oct-00	00945	Sulfate, Total (as SO4)
GW005	Apr-03	00945	Sulfate, Total (as SO4)
GW005	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW005	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW005	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW005	Oct-99	78723	Amines, Organic Total
GW005	Oct-00	78723	Amines, Organic Total
GW005	Apr-03	78723	Amines, Organic Total
GW006	Oct-99	00010	Temperature, Water (C)
GW006	Apr-00	00010	Temperature, Water (C)
GW006	Jul-00	00010	Temperature, Water (C)
GW006	Oct-00	00010	Temperature, Water (C)
GW006	Apr-01	00010	Temperature, Water (C)
GW006	Jul-01	00010	Temperature, Water (C)
GW006	Oct-01	00010	Temperature, Water (C)
GW006	Apr-02	00010	Temperature, Water (C)
GW006	Jul-02	00010	Temperature, Water (C)
GW006	Oct-02	00010	Temperature, Water (C)
GW006	Apr-03	00010	Temperature, Water (C)
GW006	Jul-03	00010	Temperature, Water (C)
GW006	Oct-03	00010	Temperature, Water (C)
GW006	Apr-04	00010	Temperature, Water (C)
GW006	Jul-04	00010	Temperature, Water (C)
GW006	Oct-04	00010	Temperature, Water (C)
GW006	Apr-05	00010	Temperature, Water (C)
GW006	Jul-05	00010	Temperature, Water (C)
GW006	Oct-05	00010	Temperature, Water (C)
GW006	Apr-06	00010	Temperature, Water (C)
GW006	Jul-06	00010	Temperature, Water (C)
GW006	Oct-06	00010	Temperature, Water (C)
GW006	Apr-07	00010	Temperature, Water (C)
GW006	Jul-07	00010	Temperature, Water (C)
GW006	Oct-07	00010	Temperature, Water (C)
GW006	Apr-08	00010	Temperature, Water (C)
GW006	Jul-08	00010	Temperature, Water (C)
GW006	Oct-08	00010	Temperature, Water (C)
GW006	Apr-09	00010	Temperature, Water (C)
GW006	Jul-09	00010	Temperature, Water (C)
GW006	Oct-09	00010	Temperature, Water (C)
GW006	Apr-10	00010	Temperature, Water (C)
GW006	Jul-10	00010	Temperature, Water (C)
GW006	Oct-10	00010	Temperature, Water (C)

	1700	umh/cm	Y	N	SingleVal
	6.6	SU	N	N	SingleVal
		SU	N	N	SingleVal
	6.53	SU	Y	N	SingleVal
	424	mg/L	N	N	SingleVal
		mg/L	N	N	SingleVal
	579	mg/L	Y	N	SingleVal
	859.2	feet	N	N	SingleVal
		feet	N	N	SingleVal
	859	feet	Y	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
		mg/L	N	N	SingleVal
<	0.04	mg/L	Y	N	SingleVal
	50	Deg C	N	N	SingleVal
	58.4	Deg C	N	N	SingleVal
	68.2	Deg C	N	N	SingleVal
	55	Deg C	N	N	SingleVal
	51	Deg C	N	N	SingleVal
	61	Deg C	N	N	SingleVal
	55	Deg C	N	N	SingleVal
	48	Deg C	N	N	SingleVal
	59	Deg C	N	N	SingleVal
	51	Deg C	N	N	SingleVal
	48	Deg C	Y	N	SingleVal
	62	Deg C	N	N	SingleVal
	14.4	Deg C	N	N	SingleVal
	7.8	Deg C	N	N	SingleVal
	16.1	Deg C	N	N	SingleVal
	12.2	Deg C	N	N	SingleVal
	8.8	Deg C	N	N	SingleVal
	17.4	Deg C	N	N	SingleVal
	11.8	Deg C	N	N	SingleVal
	9.8	Deg C	N	N	SingleVal
	16.8	Deg C	N	N	SingleVal
	12.2	Deg C	N	N	SingleVal
	10.5	Deg C	N	N	SingleVal
	17.4	Deg C	N	N	SingleVal
	10.9	Deg C	N	N	SingleVal
	8.9	Deg C	N	N	SingleVal
	16.1	Deg C	N	N	SingleVal
	10.5	Deg C	N	N	SingleVal
	6.1	Deg C	N	N	SingleVal
	11.7	Deg C	N	N	SingleVal
	11.6	Deg C	N	N	SingleVal
	9.2	Deg C	N	N	SingleVal
	12.1	Deg C	N	N	SingleVal
	10.7	Deg C	N	N	SingleVal

GW006	Apr-11	00010	Temperature, Water (C)
GW006	Jul-11	00010	Temperature, Water (C)
GW006	Oct-11	00010	Temperature, Water (C)
GW006	Apr-12	00010	Temperature, Water (C)
GW006	Jul-12	00010	Temperature, Water (C)
GW006	Oct-12	00010	Temperature, Water (C)
GW006	Apr-13	00010	Temperature, Water (C)
GW006	Jul-13	00010	Temperature, Water (C)
GW006	Oct-13	00010	Temperature, Water (C)
GW006	Oct-99	00094	Specific Conductance, Field
GW006	Apr-00	00094	Specific Conductance, Field
GW006	Jul-00	00094	Specific Conductance, Field
GW006	Oct-00	00094	Specific Conductance, Field
GW006	Apr-01	00094	Specific Conductance, Field
GW006	Jul-01	00094	Specific Conductance, Field
GW006	Oct-01	00094	Specific Conductance, Field
GW006	Apr-02	00094	Specific Conductance, Field
GW006	Jul-02	00094	Specific Conductance, Field
GW006	Oct-02	00094	Specific Conductance, Field
GW006	Apr-03	00094	Specific Conductance, Field
GW006	Jul-03	00094	Specific Conductance, Field
GW006	Oct-03	00094	Specific Conductance, Field
GW006	Apr-04	00094	Specific Conductance, Field
GW006	Jul-04	00094	Specific Conductance, Field
GW006	Oct-04	00094	Specific Conductance, Field
GW006	Apr-05	00094	Specific Conductance, Field
GW006	Jul-05	00094	Specific Conductance, Field
GW006	Oct-05	00094	Specific Conductance, Field
GW006	Apr-06	00094	Specific Conductance, Field
GW006	Jul-06	00094	Specific Conductance, Field
GW006	Oct-06	00094	Specific Conductance, Field
GW006	Apr-07	00094	Specific Conductance, Field
GW006	Jul-07	00094	Specific Conductance, Field
GW006	Oct-07	00094	Specific Conductance, Field
GW006	Apr-08	00094	Specific Conductance, Field
GW006	Jul-08	00094	Specific Conductance, Field
GW006	Oct-08	00094	Specific Conductance, Field
GW006	Apr-09	00094	Specific Conductance, Field
GW006	Jul-09	00094	Specific Conductance, Field
GW006	Oct-09	00094	Specific Conductance, Field
GW006	Apr-10	00094	Specific Conductance, Field
GW006	Jul-10	00094	Specific Conductance, Field
GW006	Oct-10	00094	Specific Conductance, Field
GW006	Apr-11	00094	Specific Conductance, Field
GW006	Jul-11	00094	Specific Conductance, Field
GW006	Oct-11	00094	Specific Conductance, Field
GW006	Apr-12	00094	Specific Conductance, Field

6	Deg C	N	N	SingleVal
14.6	Deg C	N	N	SingleVal
9.6	Deg C	N	N	SingleVal
6.5	Deg C	N	N	SingleVal
15	Deg C	N	N	SingleVal
9.7	Deg C	N	N	SingleVal
6.1	Deg C	N	N	SingleVal
16.3	Deg C	N	N	SingleVal
13.2	Deg C	N	N	SingleVal
1200	umh/cm	N	N	SingleVal
1288	umh/cm	N	N	SingleVal
1280	umh/cm	N	N	SingleVal
1370	umh/cm	N	N	SingleVal
1600	umh/cm	N	N	SingleVal
18.3	umh/cm	N	N	SingleVal
910	umh/cm	N	N	SingleVal
1470	umh/cm	N	N	SingleVal
1250	umh/cm	N	N	SingleVal
1480	umh/cm	N	N	SingleVal
1700	umh/cm	Y	N	SingleVal
1351	umh/cm	N	N	SingleVal
1479	umh/cm	N	N	SingleVal
1830	umh/cm	N	N	SingleVal
1470	umh/cm	N	N	SingleVal
1517	umh/cm	N	N	SingleVal
1644	umh/cm	N	N	SingleVal
1627	umh/cm	N	N	SingleVal
1608	umh/cm	N	N	SingleVal
1729	umh/cm	N	N	SingleVal
1701	umh/cm	N	N	SingleVal
1696	umh/cm	N	N	SingleVal
1203	umh/cm	N	N	SingleVal
1733	umh/cm	N	N	SingleVal
1769	umh/cm	N	N	SingleVal
1813	umh/cm	N	N	SingleVal
1784	umh/cm	N	N	SingleVal
1813	umh/cm	N	N	SingleVal
1845	umh/cm	N	N	SingleVal
1840	umh/cm	N	N	SingleVal
1825	umh/cm	N	N	SingleVal
1893	umh/cm	N	N	SingleVal
1879	umh/cm	N	N	SingleVal
1895	umh/cm	N	N	SingleVal
1976	umh/cm	N	N	SingleVal
1863	umh/cm	N	N	SingleVal
1967	umh/cm	N	N	SingleVal
2060	umh/cm	N	N	SingleVal

GW006	Jul-12	00094	Specific Conductance, Field
GW006	Oct-12	00094	Specific Conductance, Field
GW006	Apr-13	00094	Specific Conductance, Field
GW006	Jul-13	00094	Specific Conductance, Field
GW006	Oct-13	00094	Specific Conductance, Field
GW006	Oct-99	00406	pH, Field
GW006	Apr-00	00406	pH, Field
GW006	Jul-00	00406	pH, Field
GW006	Oct-00	00406	pH, Field
GW006	Apr-01	00406	pH, Field
GW006	Jul-01	00406	pH, Field
GW006	Oct-01	00406	pH, Field
GW006	Apr-02	00406	pH, Field
GW006	Jul-02	00406	pH, Field
GW006	Oct-02	00406	pH, Field
GW006	Apr-03	00406	pH, Field
GW006	Jul-03	00406	pH, Field
GW006	Oct-03	00406	pH, Field
GW006	Apr-04	00406	pH, Field
GW006	Jul-04	00406	pH, Field
GW006	Oct-04	00406	pH, Field
GW006	Apr-05	00406	pH, Field
GW006	Jul-05	00406	pH, Field
GW006	Oct-05	00406	pH, Field
GW006	Apr-06	00406	pH, Field
GW006	Jul-06	00406	pH, Field
GW006	Oct-06	00406	pH, Field
GW006	Apr-07	00406	pH, Field
GW006	Jul-07	00406	pH, Field
GW006	Oct-07	00406	pH, Field
GW006	Apr-08	00406	pH, Field
GW006	Jul-08	00406	pH, Field
GW006	Oct-08	00406	pH, Field
GW006	Apr-09	00406	pH, Field
GW006	Jul-09	00406	pH, Field
GW006	Oct-09	00406	pH, Field
GW006	Apr-10	00406	pH, Field
GW006	Jul-10	00406	pH, Field
GW006	Oct-10	00406	pH, Field
GW006	Apr-11	00406	pH, Field
GW006	Jul-11	00406	pH, Field
GW006	Oct-11	00406	pH, Field
GW006	Apr-12	00406	pH, Field
GW006	Jul-12	00406	pH, Field
GW006	Oct-12	00406	pH, Field
GW006	Apr-13	00406	pH, Field
GW006	Jul-13	00406	pH, Field

1834	umh/cm	N	N	SingleVal
1855	umh/cm	N	N	SingleVal
2064	umh/cm	N	N	SingleVal
2025	umh/cm	N	N	SingleVal
2024	umh/cm	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.52	SU	N	N	SingleVal
6.49	SU	N	N	SingleVal
6.57	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.81	SU	N	N	SingleVal
6.57	SU	N	N	SingleVal
6.89	SU	N	N	SingleVal
6.81	SU	N	N	SingleVal
7.3	SU	N	N	SingleVal
6.53	SU	Y	N	SingleVal
6.56	SU	N	N	SingleVal
6.68	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.61	SU	N	N	SingleVal
6.47	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.96	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
6.47	SU	N	N	SingleVal
6.57	SU	N	N	SingleVal
6.67	SU	N	N	SingleVal
6.71	SU	N	N	SingleVal
6.47	SU	N	N	SingleVal
6.36	SU	N	N	SingleVal
6.71	SU	N	N	SingleVal
6.56	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.45	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
6.56	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal

GW006	Oct-13	00406	pH, Field
GW006	Oct-99	00945	Sulfate, Total (as SO4)
GW006	Apr-00	00945	Sulfate, Total (as SO4)
GW006	Jul-00	00945	Sulfate, Total (as SO4)
GW006	Oct-00	00945	Sulfate, Total (as SO4)
GW006	Apr-01	00945	Sulfate, Total (as SO4)
GW006	Jul-01	00945	Sulfate, Total (as SO4)
GW006	Oct-01	00945	Sulfate, Total (as SO4)
GW006	Apr-02	00945	Sulfate, Total (as SO4)
GW006	Jul-02	00945	Sulfate, Total (as SO4)
GW006	Oct-02	00945	Sulfate, Total (as SO4)
GW006	Apr-03	00945	Sulfate, Total (as SO4)
GW006	Jul-03	00945	Sulfate, Total (as SO4)
GW006	Oct-03	00945	Sulfate, Total (as SO4)
GW006	Apr-04	00945	Sulfate, Total (as SO4)
GW006	Jul-04	00945	Sulfate, Total (as SO4)
GW006	Oct-04	00945	Sulfate, Total (as SO4)
GW006	Apr-05	00945	Sulfate, Total (as SO4)
GW006	Jul-05	00945	Sulfate, Total (as SO4)
GW006	Oct-05	00945	Sulfate, Total (as SO4)
GW006	Apr-06	00945	Sulfate, Total (as SO4)
GW006	Jul-06	00945	Sulfate, Total (as SO4)
GW006	Oct-06	00945	Sulfate, Total (as SO4)
GW006	Apr-07	00945	Sulfate, Total (as SO4)
GW006	Jul-07	00945	Sulfate, Total (as SO4)
GW006	Oct-07	00945	Sulfate, Total (as SO4)
GW006	Apr-08	00945	Sulfate, Total (as SO4)
GW006	Jul-08	00945	Sulfate, Total (as SO4)
GW006	Oct-08	00945	Sulfate, Total (as SO4)
GW006	Apr-09	00945	Sulfate, Total (as SO4)
GW006	Jul-09	00945	Sulfate, Total (as SO4)
GW006	Oct-09	00945	Sulfate, Total (as SO4)
GW006	Apr-10	00945	Sulfate, Total (as SO4)
GW006	Jul-10	00945	Sulfate, Total (as SO4)
GW006	Oct-10	00945	Sulfate, Total (as SO4)
GW006	Apr-11	00945	Sulfate, Total (as SO4)
GW006	Jul-11	00945	Sulfate, Total (as SO4)
GW006	Oct-11	00945	Sulfate, Total (as SO4)
GW006	Apr-12	00945	Sulfate, Total (as SO4)
GW006	Jul-12	00945	Sulfate, Total (as SO4)
GW006	Oct-12	00945	Sulfate, Total (as SO4)
GW006	Apr-13	00945	Sulfate, Total (as SO4)
GW006	Jul-13	00945	Sulfate, Total (as SO4)
GW006	Oct-13	00945	Sulfate, Total (as SO4)
GW006	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-00	71993	Elevation of GW Relative to Mean Sea Level

6.5	SU	N	N	SingleVal
424	mg/L	N	N	SingleVal
428	mg/L	N	N	SingleVal
482	mg/L	N	N	SingleVal
534	mg/L	N	N	SingleVal
507	mg/L	N	N	SingleVal
499	mg/L	N	N	SingleVal
489	mg/L	N	N	SingleVal
218	mg/L	N	N	SingleVal
560	mg/L	N	N	SingleVal
580	mg/L	N	N	SingleVal
579	mg/L	Y	N	SingleVal
583	mg/L	N	N	SingleVal
496	mg/L	N	N	SingleVal
565	mg/L	N	N	SingleVal
576	mg/L	N	N	SingleVal
595	mg/L	N	N	SingleVal
611	mg/L	N	N	SingleVal
635	mg/L	N	N	SingleVal
489	mg/L	N	N	SingleVal
635	mg/L	N	N	SingleVal
616	mg/L	N	N	SingleVal
623	mg/L	N	N	SingleVal
624	mg/L	N	N	SingleVal
654	mg/L	N	N	SingleVal
673	mg/L	N	N	SingleVal
708	mg/L	N	N	SingleVal
681	mg/L	N	N	SingleVal
673	mg/L	N	N	SingleVal
708	mg/L	N	N	SingleVal
725	mg/L	N	N	SingleVal
726	mg/L	N	N	SingleVal
7.6	mg/L	N	N	SingleVal
786	mg/L	N	N	SingleVal
747	mg/L	N	N	SingleVal
723	mg/L	N	N	SingleVal
721	mg/L	N	N	SingleVal
748	mg/L	N	N	SingleVal
777	mg/L	N	N	SingleVal
792	mg/L	N	N	SingleVal
844	mg/L	N	N	SingleVal
827	mg/L	N	N	SingleVal
813	mg/L	N	N	SingleVal
826	mg/L	N	N	SingleVal
859.2	feet	N	N	SingleVal
859.15	feet	N	N	SingleVal
859.1	feet	N	N	SingleVal

GW006	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-01	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-01	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-06	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-08	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-08	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-10	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-11	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-12	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW006	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW006	Jul-13	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW006	Oct-99	78723	Amines, Organic Total
GW006	Apr-00	78723	Amines, Organic Total
GW006	Jul-00	78723	Amines, Organic Total
GW006	Oct-00	78723	Amines, Organic Total
GW006	Apr-01	78723	Amines, Organic Total
GW006	Jul-01	78723	Amines, Organic Total
GW006	Oct-01	78723	Amines, Organic Total

	857.05	feet	N	N	SingleVal
	859.05	feet	N	N	SingleVal
	849	feet	N	N	SingleVal
	859.1	feet	N	N	SingleVal
	859.05	feet	N	N	SingleVal
	859.1	feet	N	N	SingleVal
	859	feet	N	N	SingleVal
	859	feet	Y	N	SingleVal
	859.32	feet	N	N	SingleVal
	859.05	feet	N	N	SingleVal
	859.1	feet	N	N	SingleVal
	859.1	feet	N	N	SingleVal
	859.15	feet	N	N	SingleVal
	859.15	feet	N	N	SingleVal
	859.1	feet	N	N	SingleVal
	859.05	feet	N	N	SingleVal
	859	feet	N	N	SingleVal
	858.9	feet	N	N	SingleVal
	859	feet	N	N	SingleVal
	1461.05	feet	N	N	SingleVal
	1461	feet	N	N	SingleVal
	1461.12	feet	N	N	SingleVal
	1461.2	feet	N	N	SingleVal
	1461.1	feet	N	N	SingleVal
	1461.1	feet	N	N	SingleVal
	1461.1	feet	N	N	SingleVal
	1461	feet	N	N	SingleVal
	1460.9	feet	N	N	SingleVal
	1461.1	feet	N	N	SingleVal
	1461.2	feet	N	N	SingleVal
	1461.1	feet	N	N	SingleVal
	1461.2	feet	N	N	SingleVal
	1461.2	feet	N	N	SingleVal
	1461.2	feet	N	N	SingleVal
	1461.2	feet	N	N	SingleVal
	1461.3	feet	N	N	SingleVal
	1461.2	feet	N	N	SingleVal
	1461.2	feet	N	N	SingleVal
	1461.2	feet	N	N	SingleVal
	1461.2	feet	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal

GW006	Apr-02	78723	Amines, Organic Total
GW006	Jul-02	78723	Amines, Organic Total
GW006	Oct-02	78723	Amines, Organic Total
GW006	Apr-03	78723	Amines, Organic Total
GW006	Jul-03	78723	Amines, Organic Total
GW006	Oct-03	78723	Amines, Organic Total
GW006	Apr-04	78723	Amines, Organic Total
GW006	Jul-04	78723	Amines, Organic Total
GW006	Oct-04	78723	Amines, Organic Total
GW006	Apr-05	78723	Amines, Organic Total
GW006	Jul-05	78723	Amines, Organic Total
GW006	Oct-05	78723	Amines, Organic Total
GW006	Apr-06	78723	Amines, Organic Total
GW006	Jul-06	78723	Amines, Organic Total
GW006	Oct-06	78723	Amines, Organic Total
GW006	Apr-07	78723	Amines, Organic Total
GW006	Jul-07	78723	Amines, Organic Total
GW006	Oct-07	78723	Amines, Organic Total
GW006	Apr-08	78723	Amines, Organic Total
GW006	Jul-08	78723	Amines, Organic Total
GW006	Oct-08	78723	Amines, Organic Total
GW006	Apr-09	78723	Amines, Organic Total
GW006	Jul-09	78723	Amines, Organic Total
GW006	Oct-09	78723	Amines, Organic Total
GW006	Apr-10	78723	Amines, Organic Total
GW006	Jul-10	78723	Amines, Organic Total
GW006	Oct-10	78723	Amines, Organic Total
GW006	Apr-11	78723	Amines, Organic Total
GW006	Jul-11	78723	Amines, Organic Total
GW006	Oct-11	78723	Amines, Organic Total
GW006	Apr-12	78723	Amines, Organic Total
GW006	Jul-12	78723	Amines, Organic Total
GW006	Oct-12	78723	Amines, Organic Total
GW006	Apr-13	78723	Amines, Organic Total
GW006	Jul-13	78723	Amines, Organic Total
GW006	Oct-13	78723	Amines, Organic Total
GW007	Oct-99	00010	Temperature, Water (C)
GW007	Apr-00	00010	Temperature, Water (C)
GW007	Jul-00	00010	Temperature, Water (C)
GW007	Oct-00	00010	Temperature, Water (C)
GW007	Apr-01	00010	Temperature, Water (C)
GW007	Jul-01	00010	Temperature, Water (C)
GW007	Oct-01	00010	Temperature, Water (C)
GW007	Apr-02	00010	Temperature, Water (C)
GW007	Jul-02	00010	Temperature, Water (C)
GW007	Oct-02	00010	Temperature, Water (C)
GW007	Apr-03	00010	Temperature, Water (C)

<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	Y	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
	51	Deg C	N	N	SingleVal
	51.4	Deg C	N	N	SingleVal
	67	Deg C	N	N	SingleVal
	52.7	Deg C	N	N	SingleVal
	41	Deg C	N	N	SingleVal
	61	Deg C	N	N	SingleVal
	55	Deg C	N	N	SingleVal
	43	Deg C	N	N	SingleVal
	60	Deg C	N	N	SingleVal
	50	Deg C	N	N	SingleVal
	51	Deg C	Y	N	SingleVal

GW007	Jul-03	00010	Temperature, Water (C)
GW007	Oct-03	00010	Temperature, Water (C)
GW007	Apr-04	00010	Temperature, Water (C)
GW007	Jul-04	00010	Temperature, Water (C)
GW007	Oct-04	00010	Temperature, Water (C)
GW007	Apr-05	00010	Temperature, Water (C)
GW007	Jul-05	00010	Temperature, Water (C)
GW007	Oct-05	00010	Temperature, Water (C)
GW007	Apr-06	00010	Temperature, Water (C)
GW007	Jul-06	00010	Temperature, Water (C)
GW007	Oct-06	00010	Temperature, Water (C)
GW007	Apr-07	00010	Temperature, Water (C)
GW007	Jul-07	00010	Temperature, Water (C)
GW007	Oct-07	00010	Temperature, Water (C)
GW007	Apr-08	00010	Temperature, Water (C)
GW007	Jul-08	00010	Temperature, Water (C)
GW007	Oct-08	00010	Temperature, Water (C)
GW007	Apr-09	00010	Temperature, Water (C)
GW007	Jul-09	00010	Temperature, Water (C)
GW007	Oct-09	00010	Temperature, Water (C)
GW007	Apr-10	00010	Temperature, Water (C)
GW007	Jul-10	00010	Temperature, Water (C)
GW007	Oct-10	00010	Temperature, Water (C)
GW007	Apr-11	00010	Temperature, Water (C)
GW007	Jul-11	00010	Temperature, Water (C)
GW007	Oct-11	00010	Temperature, Water (C)
GW007	Apr-12	00010	Temperature, Water (C)
GW007	Jul-12	00010	Temperature, Water (C)
GW007	Oct-12	00010	Temperature, Water (C)
GW007	Apr-13	00010	Temperature, Water (C)
GW007	Jul-13	00010	Temperature, Water (C)
GW007	Oct-13	00010	Temperature, Water (C)
GW007	Oct-99	00094	Specific Conductance, Field
GW007	Apr-00	00094	Specific Conductance, Field
GW007	Jul-00	00094	Specific Conductance, Field
GW007	Oct-00	00094	Specific Conductance, Field
GW007	Apr-01	00094	Specific Conductance, Field
GW007	Jul-01	00094	Specific Conductance, Field
GW007	Oct-01	00094	Specific Conductance, Field
GW007	Apr-02	00094	Specific Conductance, Field
GW007	Jul-02	00094	Specific Conductance, Field
GW007	Oct-02	00094	Specific Conductance, Field
GW007	Apr-03	00094	Specific Conductance, Field
GW007	Jul-03	00094	Specific Conductance, Field
GW007	Oct-03	00094	Specific Conductance, Field
GW007	Apr-04	00094	Specific Conductance, Field
GW007	Jul-04	00094	Specific Conductance, Field

59	Deg C	N	N	SingleVal
13.9	Deg C	N	N	SingleVal
4.4	Deg C	N	N	SingleVal
15	Deg C	N	N	SingleVal
12.2	Deg C	N	N	SingleVal
3.3	Deg C	N	N	SingleVal
18	Deg C	N	N	SingleVal
11	Deg C	N	N	SingleVal
5.1	Deg C	N	N	SingleVal
17.1	Deg C	N	N	SingleVal
11	Deg C	N	N	SingleVal
7.8	Deg C	N	N	SingleVal
14.5	Deg C	N	N	SingleVal
9.9	Deg C	N	N	SingleVal
7.3	Deg C	N	N	SingleVal
10.8	Deg C	N	N	SingleVal
9.1	Deg C	N	N	SingleVal
6.9	Deg C	N	N	SingleVal
10	Deg C	N	N	SingleVal
9.3	Deg C	N	N	SingleVal
2.9	Deg C	N	N	SingleVal
15.3	Deg C	N	N	SingleVal
9.3	Deg C	N	N	SingleVal
3.9	Deg C	N	N	SingleVal
12.4	Deg C	N	N	SingleVal
8.3	Deg C	N	N	SingleVal
4.1	Deg C	N	N	SingleVal
11.3	Deg C	N	N	SingleVal
8.8	Deg C	N	N	SingleVal
3.5	Deg C	N	N	SingleVal
14.2	Deg C	N	N	SingleVal
12	Deg C	N	N	SingleVal
2070	umh/cm	N	N	SingleVal
2380	umh/cm	N	N	SingleVal
2010	umh/cm	N	N	SingleVal
2130	umh/cm	N	N	SingleVal
2200	umh/cm	N	N	SingleVal
1830	umh/cm	N	N	SingleVal
1700	umh/cm	N	N	SingleVal
1530	umh/cm	N	N	SingleVal
1640	umh/cm	N	N	SingleVal
1580	umh/cm	N	N	SingleVal
1910	umh/cm	Y	N	SingleVal
1970	umh/cm	N	N	SingleVal
2240	umh/cm	N	N	SingleVal
1300	umh/cm	N	N	SingleVal
2050	umh/cm	N	N	SingleVal

GW007	Oct-04	00094	Specific Conductance, Field
GW007	Apr-05	00094	Specific Conductance, Field
GW007	Jul-05	00094	Specific Conductance, Field
GW007	Oct-05	00094	Specific Conductance, Field
GW007	Apr-06	00094	Specific Conductance, Field
GW007	Jul-06	00094	Specific Conductance, Field
GW007	Oct-06	00094	Specific Conductance, Field
GW007	Apr-07	00094	Specific Conductance, Field
GW007	Jul-07	00094	Specific Conductance, Field
GW007	Oct-07	00094	Specific Conductance, Field
GW007	Apr-08	00094	Specific Conductance, Field
GW007	Jul-08	00094	Specific Conductance, Field
GW007	Oct-08	00094	Specific Conductance, Field
GW007	Apr-09	00094	Specific Conductance, Field
GW007	Jul-09	00094	Specific Conductance, Field
GW007	Oct-09	00094	Specific Conductance, Field
GW007	Apr-10	00094	Specific Conductance, Field
GW007	Jul-10	00094	Specific Conductance, Field
GW007	Oct-10	00094	Specific Conductance, Field
GW007	Apr-11	00094	Specific Conductance, Field
GW007	Jul-11	00094	Specific Conductance, Field
GW007	Oct-11	00094	Specific Conductance, Field
GW007	Apr-12	00094	Specific Conductance, Field
GW007	Jul-12	00094	Specific Conductance, Field
GW007	Oct-12	00094	Specific Conductance, Field
GW007	Apr-13	00094	Specific Conductance, Field
GW007	Jul-13	00094	Specific Conductance, Field
GW007	Oct-13	00094	Specific Conductance, Field
GW007	Oct-99	00406	pH, Field
GW007	Apr-00	00406	pH, Field
GW007	Jul-00	00406	pH, Field
GW007	Oct-00	00406	pH, Field
GW007	Apr-01	00406	pH, Field
GW007	Jul-01	00406	pH, Field
GW007	Oct-01	00406	pH, Field
GW007	Apr-02	00406	pH, Field
GW007	Jul-02	00406	pH, Field
GW007	Oct-02	00406	pH, Field
GW007	Apr-03	00406	pH, Field
GW007	Jul-03	00406	pH, Field
GW007	Oct-03	00406	pH, Field
GW007	Apr-04	00406	pH, Field
GW007	Jul-04	00406	pH, Field
GW007	Oct-04	00406	pH, Field
GW007	Apr-05	00406	pH, Field
GW007	Jul-05	00406	pH, Field
GW007	Oct-05	00406	pH, Field

2300	umh/cm	N	N	SingleVal
2021	umh/cm	N	N	SingleVal
2158	umh/cm	N	N	SingleVal
2304	umh/cm	N	N	SingleVal
2317	umh/cm	N	N	SingleVal
2461	umh/cm	N	N	SingleVal
2528	umh/cm	N	N	SingleVal
2297	umh/cm	N	N	SingleVal
2282	umh/cm	N	N	SingleVal
2506	umh/cm	N	N	SingleVal
2607	umh/cm	N	N	SingleVal
2302	umh/cm	N	N	SingleVal
2301	umh/cm	N	N	SingleVal
2160	umh/cm	N	N	SingleVal
2096	umh/cm	N	N	SingleVal
2042	umh/cm	N	N	SingleVal
2589	umh/cm	N	N	SingleVal
2491	umh/cm	N	N	SingleVal
2425	umh/cm	N	N	SingleVal
2329	umh/cm	N	N	SingleVal
2238	umh/cm	N	N	SingleVal
2186	umh/cm	N	N	SingleVal
2030	umh/cm	N	N	SingleVal
1790	umh/cm	N	N	SingleVal
1733	umh/cm	N	N	SingleVal
2340	umh/cm	N	N	SingleVal
1792	umh/cm	N	N	SingleVal
2224	umh/cm	N	N	SingleVal
6.74	SU	N	N	SingleVal
7.04	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
7.04	SU	N	N	SingleVal
6.82	SU	N	N	SingleVal
6.81	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.94	SU	N	N	SingleVal
6.76	SU	N	N	SingleVal
7.3	SU	N	N	SingleVal
6.84	SU	Y	N	SingleVal
6.93	SU	N	N	SingleVal
6.91	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal
6.92	SU	N	N	SingleVal
6.94	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.89	SU	N	N	SingleVal
7.03	SU	N	N	SingleVal

GW007	Apr-06	00406	pH, Field
GW007	Jul-06	00406	pH, Field
GW007	Oct-06	00406	pH, Field
GW007	Apr-07	00406	pH, Field
GW007	Jul-07	00406	pH, Field
GW007	Oct-07	00406	pH, Field
GW007	Apr-08	00406	pH, Field
GW007	Jul-08	00406	pH, Field
GW007	Oct-08	00406	pH, Field
GW007	Apr-09	00406	pH, Field
GW007	Jul-09	00406	pH, Field
GW007	Oct-09	00406	pH, Field
GW007	Apr-10	00406	pH, Field
GW007	Jul-10	00406	pH, Field
GW007	Oct-10	00406	pH, Field
GW007	Apr-11	00406	pH, Field
GW007	Jul-11	00406	pH, Field
GW007	Oct-11	00406	pH, Field
GW007	Apr-12	00406	pH, Field
GW007	Jul-12	00406	pH, Field
GW007	Oct-12	00406	pH, Field
GW007	Apr-13	00406	pH, Field
GW007	Jul-13	00406	pH, Field
GW007	Oct-13	00406	pH, Field
GW007	Oct-99	00945	Sulfate, Total (as SO4)
GW007	Apr-00	00945	Sulfate, Total (as SO4)
GW007	Jul-00	00945	Sulfate, Total (as SO4)
GW007	Oct-00	00945	Sulfate, Total (as SO4)
GW007	Apr-01	00945	Sulfate, Total (as SO4)
GW007	Jul-01	00945	Sulfate, Total (as SO4)
GW007	Oct-01	00945	Sulfate, Total (as SO4)
GW007	Apr-02	00945	Sulfate, Total (as SO4)
GW007	Jul-02	00945	Sulfate, Total (as SO4)
GW007	Oct-02	00945	Sulfate, Total (as SO4)
GW007	Apr-03	00945	Sulfate, Total (as SO4)
GW007	Jul-03	00945	Sulfate, Total (as SO4)
GW007	Oct-03	00945	Sulfate, Total (as SO4)
GW007	Apr-04	00945	Sulfate, Total (as SO4)
GW007	Jul-04	00945	Sulfate, Total (as SO4)
GW007	Oct-04	00945	Sulfate, Total (as SO4)
GW007	Apr-05	00945	Sulfate, Total (as SO4)
GW007	Jul-05	00945	Sulfate, Total (as SO4)
GW007	Oct-05	00945	Sulfate, Total (as SO4)
GW007	Apr-06	00945	Sulfate, Total (as SO4)
GW007	Jul-06	00945	Sulfate, Total (as SO4)
GW007	Oct-06	00945	Sulfate, Total (as SO4)
GW007	Apr-07	00945	Sulfate, Total (as SO4)

7.5	SU	N	N	SingleVal
7.04	SU	N	N	SingleVal
6.93	SU	N	N	SingleVal
6.88	SU	N	N	SingleVal
7.01	SU	N	N	SingleVal
6.94	SU	N	N	SingleVal
7.08	SU	N	N	SingleVal
7.45	SU	N	N	SingleVal
7.63	SU	N	N	SingleVal
6.86	SU	N	N	SingleVal
6.83	SU	N	N	SingleVal
7.06	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
7.2	SU	N	N	SingleVal
7.12	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
6.8	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
6.8	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
7.2	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
779	mg/L	N	N	SingleVal
800	mg/L	N	N	SingleVal
788	mg/L	N	N	SingleVal
879	mg/L	N	N	SingleVal
744	mg/L	N	N	SingleVal
7.8	mg/L	N	N	SingleVal
801	mg/L	N	N	SingleVal
540	mg/L	N	N	SingleVal
672	mg/L	N	N	SingleVal
734	mg/L	N	N	SingleVal
782	mg/L	Y	N	SingleVal
945	mg/L	N	N	SingleVal
741	mg/L	N	N	SingleVal
655	mg/L	N	N	SingleVal
741	mg/L	N	N	SingleVal
939	mg/L	N	N	SingleVal
696	mg/L	N	N	SingleVal
831	mg/L	N	N	SingleVal
747	mg/L	N	N	SingleVal
908	mg/L	N	N	SingleVal
937	mg/L	N	N	SingleVal
1070	mg/L	N	N	SingleVal
829	mg/L	N	N	SingleVal

GW007	Jul-07	00945	Sulfate, Total (as SO4)
GW007	Oct-07	00945	Sulfate, Total (as SO4)
GW007	Apr-08	00945	Sulfate, Total (as SO4)
GW007	Jul-08	00945	Sulfate, Total (as SO4)
GW007	Oct-08	00945	Sulfate, Total (as SO4)
GW007	Apr-09	00945	Sulfate, Total (as SO4)
GW007	Jul-09	00945	Sulfate, Total (as SO4)
GW007	Oct-09	00945	Sulfate, Total (as SO4)
GW007	Apr-10	00945	Sulfate, Total (as SO4)
GW007	Jul-10	00945	Sulfate, Total (as SO4)
GW007	Oct-10	00945	Sulfate, Total (as SO4)
GW007	Apr-11	00945	Sulfate, Total (as SO4)
GW007	Jul-11	00945	Sulfate, Total (as SO4)
GW007	Oct-11	00945	Sulfate, Total (as SO4)
GW007	Apr-12	00945	Sulfate, Total (as SO4)
GW007	Jul-12	00945	Sulfate, Total (as SO4)
GW007	Oct-12	00945	Sulfate, Total (as SO4)
GW007	Apr-13	00945	Sulfate, Total (as SO4)
GW007	Jul-13	00945	Sulfate, Total (as SO4)
GW007	Oct-13	00945	Sulfate, Total (as SO4)
GW007	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-01	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-01	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-06	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-08	71993	Elevation of GW Relative to Mean Sea Level

8554	mg/L	N	N	SingleVal
973	mg/L	N	N	SingleVal
1090	mg/L	N	N	SingleVal
852	mg/L	N	N	SingleVal
859	mg/L	N	N	SingleVal
763	mg/L	N	N	SingleVal
750	mg/L	N	N	SingleVal
735	mg/L	N	N	SingleVal
1030	mg/L	N	N	SingleVal
1070	mg/L	N	N	SingleVal
970	mg/L	N	N	SingleVal
689	mg/L	N	N	SingleVal
713	mg/L	N	N	SingleVal
773	mg/L	N	N	SingleVal
566	mg/L	N	N	SingleVal
592	mg/L	N	N	SingleVal
675	mg/L	N	N	SingleVal
556	mg/L	N	N	SingleVal
583	mg/L	N	N	SingleVal
759	mg/L	N	N	SingleVal
849	feet	N	N	SingleVal
848.8	feet	N	N	SingleVal
848.75	feet	N	N	SingleVal
848.1	feet	N	N	SingleVal
846.65	feet	N	N	SingleVal
824.8	feet	N	N	SingleVal
878.35	feet	N	N	SingleVal
848.5	feet	N	N	SingleVal
878.35	feet	N	N	SingleVal
848.81	feet	N	N	SingleVal
848.8	feet	Y	N	SingleVal
848.77	feet	N	N	SingleVal
847.95	feet	N	N	SingleVal
848.9	feet	N	N	SingleVal
848.7	feet	N	N	SingleVal
848.45	feet	N	N	SingleVal
848.93	feet	N	N	SingleVal
848.7	feet	N	N	SingleVal
848.3	feet	N	N	SingleVal
849	feet	N	N	SingleVal
848.5	feet	N	N	SingleVal
848.6	feet	N	N	SingleVal
1451	feet	N	N	SingleVal
1451.1	feet	N	N	SingleVal
1451.05	feet	N	N	SingleVal
1451.1	feet	N	N	SingleVal
1451.1	feet	N	N	SingleVal

GW007	Oct-08	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-10	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-11	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-12	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW007	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW007	Jul-13	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW007	Oct-99	78723	Amines, Organic Total
GW007	Apr-00	78723	Amines, Organic Total
GW007	Jul-00	78723	Amines, Organic Total
GW007	Oct-00	78723	Amines, Organic Total
GW007	Apr-01	78723	Amines, Organic Total
GW007	Jul-01	78723	Amines, Organic Total
GW007	Oct-01	78723	Amines, Organic Total
GW007	Apr-02	78723	Amines, Organic Total
GW007	Jul-02	78723	Amines, Organic Total
GW007	Oct-02	78723	Amines, Organic Total
GW007	Apr-03	78723	Amines, Organic Total
GW007	Jul-03	78723	Amines, Organic Total
GW007	Oct-03	78723	Amines, Organic Total
GW007	Apr-04	78723	Amines, Organic Total
GW007	Jul-04	78723	Amines, Organic Total
GW007	Oct-04	78723	Amines, Organic Total
GW007	Apr-05	78723	Amines, Organic Total
GW007	Jul-05	78723	Amines, Organic Total
GW007	Oct-05	78723	Amines, Organic Total
GW007	Apr-06	78723	Amines, Organic Total
GW007	Jul-06	78723	Amines, Organic Total
GW007	Oct-06	78723	Amines, Organic Total
GW007	Apr-07	78723	Amines, Organic Total
GW007	Jul-07	78723	Amines, Organic Total
GW007	Oct-07	78723	Amines, Organic Total
GW007	Apr-08	78723	Amines, Organic Total
GW007	Jul-08	78723	Amines, Organic Total
GW007	Oct-08	78723	Amines, Organic Total
GW007	Apr-09	78723	Amines, Organic Total
GW007	Jul-09	78723	Amines, Organic Total
GW007	Oct-09	78723	Amines, Organic Total

	1451.1	feet	N	N	SingleVal
	1451.3	feet	N	N	SingleVal
	1451.2	feet	N	N	SingleVal
	1451.1	feet	N	N	SingleVal
	1451.1	feet	N	N	SingleVal
	1451.2	feet	N	N	SingleVal
	1451	feet	N	N	SingleVal
	1451.29	feet	N	N	SingleVal
	1450.5	feet	N	N	SingleVal
	1451.3	feet	N	N	SingleVal
	1450.2	feet	N	N	SingleVal
	1451.2	feet	N	N	SingleVal
	1451.1	feet	N	N	SingleVal
	1451.2	feet	N	N	SingleVal
	1451.1	feet	N	N	SingleVal
	1451.1	feet	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.07	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	Y	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal

GW007	Apr-10	78723	Amines, Organic Total
GW007	Jul-10	78723	Amines, Organic Total
GW007	Oct-10	78723	Amines, Organic Total
GW007	Apr-11	78723	Amines, Organic Total
GW007	Jul-11	78723	Amines, Organic Total
GW007	Oct-11	78723	Amines, Organic Total
GW007	Apr-12	78723	Amines, Organic Total
GW007	Jul-12	78723	Amines, Organic Total
GW007	Oct-12	78723	Amines, Organic Total
GW007	Apr-13	78723	Amines, Organic Total
GW007	Jul-13	78723	Amines, Organic Total
GW007	Oct-13	78723	Amines, Organic Total
GW008	Oct-99	00010	Temperature, Water (C)
GW008	Apr-00	00010	Temperature, Water (C)
GW008	Jul-00	00010	Temperature, Water (C)
GW008	Oct-00	00010	Temperature, Water (C)
GW008	Apr-01	00010	Temperature, Water (C)
GW008	Jul-01	00010	Temperature, Water (C)
GW008	Oct-01	00010	Temperature, Water (C)
GW008	Apr-02	00010	Temperature, Water (C)
GW008	Jul-02	00010	Temperature, Water (C)
GW008	Oct-02	00010	Temperature, Water (C)
GW008	Apr-03	00010	Temperature, Water (C)
GW008	Jul-03	00010	Temperature, Water (C)
GW008	Oct-03	00010	Temperature, Water (C)
GW008	Apr-04	00010	Temperature, Water (C)
GW008	Jul-04	00010	Temperature, Water (C)
GW008	Oct-04	00010	Temperature, Water (C)
GW008	Apr-05	00010	Temperature, Water (C)
GW008	Jul-05	00010	Temperature, Water (C)
GW008	Oct-05	00010	Temperature, Water (C)
GW008	Apr-06	00010	Temperature, Water (C)
GW008	Jul-06	00010	Temperature, Water (C)
GW008	Oct-06	00010	Temperature, Water (C)
GW008	Apr-07	00010	Temperature, Water (C)
GW008	Jul-07	00010	Temperature, Water (C)
GW008	Oct-07	00010	Temperature, Water (C)
GW008	Apr-08	00010	Temperature, Water (C)
GW008	Jul-08	00010	Temperature, Water (C)
GW008	Oct-08	00010	Temperature, Water (C)
GW008	Apr-09	00010	Temperature, Water (C)
GW008	Jul-09	00010	Temperature, Water (C)
GW008	Oct-09	00010	Temperature, Water (C)
GW008	Apr-10	00010	Temperature, Water (C)
GW008	Jul-10	00010	Temperature, Water (C)
GW008	Oct-10	00010	Temperature, Water (C)
GW008	Apr-11	00010	Temperature, Water (C)

<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
	0.25	mg/L	N	N	SingleVal
	48	Deg C	N	N	SingleVal
	59.1	Deg C	N	N	SingleVal
	71.4	Deg C	N	N	SingleVal
	55.6	Deg C	N	N	SingleVal
	56	Deg C	N	N	SingleVal
	65	Deg C	N	N	SingleVal
	55	Deg C	N	N	SingleVal
	43	Deg C	N	N	SingleVal
	67	Deg C	N	N	SingleVal
	50	Deg C	N	N	SingleVal
	42	Deg C	N	N	SingleVal
	64	Deg C	N	N	SingleVal
	12.2	Deg C	N	N	SingleVal
	6.7	Deg C	N	N	SingleVal
	15.6	Deg C	N	N	SingleVal
	11.1	Deg C	N	N	SingleVal
	10.7	Deg C	N	N	SingleVal
	21	Deg C	N	N	SingleVal
	11.9	Deg C	N	N	SingleVal
	9.6	Deg C	N	N	SingleVal
	16.7	Deg C	N	N	SingleVal
	10.6	Deg C	N	N	SingleVal
	13.5	Deg C	N	N	SingleVal
	18.2	Deg C	N	N	SingleVal
	9.7	Deg C	N	N	SingleVal
	9.3	Deg C	N	N	SingleVal
	17.8	Deg C	N	N	SingleVal
	10.3	Deg C	N	N	SingleVal
	5.8	Deg C	N	N	SingleVal
	15.6	Deg C	N	N	SingleVal
	10.1	Deg C	N	N	SingleVal
	8.1	Deg C	N	N	SingleVal
	19.9	Deg C	N	N	SingleVal
	8.9	Deg C	N	N	SingleVal
	5.8	Deg C	N	N	SingleVal

GW008	Jul-11	00010	Temperature, Water (C)
GW008	Oct-11	00010	Temperature, Water (C)
GW008	Apr-12	00010	Temperature, Water (C)
GW008	Jul-12	00010	Temperature, Water (C)
GW008	Oct-12	00010	Temperature, Water (C)
GW008	Apr-13	00010	Temperature, Water (C)
GW008	Jul-13	00010	Temperature, Water (C)
GW008	Oct-13	00010	Temperature, Water (C)
GW008	Oct-99	00094	Specific Conductance, Field
GW008	Apr-00	00094	Specific Conductance, Field
GW008	Jul-00	00094	Specific Conductance, Field
GW008	Oct-00	00094	Specific Conductance, Field
GW008	Apr-01	00094	Specific Conductance, Field
GW008	Jul-01	00094	Specific Conductance, Field
GW008	Oct-01	00094	Specific Conductance, Field
GW008	Apr-02	00094	Specific Conductance, Field
GW008	Jul-02	00094	Specific Conductance, Field
GW008	Oct-02	00094	Specific Conductance, Field
GW008	Apr-03	00094	Specific Conductance, Field
GW008	Jul-03	00094	Specific Conductance, Field
GW008	Oct-03	00094	Specific Conductance, Field
GW008	Apr-04	00094	Specific Conductance, Field
GW008	Jul-04	00094	Specific Conductance, Field
GW008	Oct-04	00094	Specific Conductance, Field
GW008	Apr-05	00094	Specific Conductance, Field
GW008	Jul-05	00094	Specific Conductance, Field
GW008	Oct-05	00094	Specific Conductance, Field
GW008	Apr-06	00094	Specific Conductance, Field
GW008	Jul-06	00094	Specific Conductance, Field
GW008	Oct-06	00094	Specific Conductance, Field
GW008	Apr-07	00094	Specific Conductance, Field
GW008	Jul-07	00094	Specific Conductance, Field
GW008	Oct-07	00094	Specific Conductance, Field
GW008	Apr-08	00094	Specific Conductance, Field
GW008	Jul-08	00094	Specific Conductance, Field
GW008	Oct-08	00094	Specific Conductance, Field
GW008	Apr-09	00094	Specific Conductance, Field
GW008	Jul-09	00094	Specific Conductance, Field
GW008	Oct-09	00094	Specific Conductance, Field
GW008	Apr-10	00094	Specific Conductance, Field
GW008	Jul-10	00094	Specific Conductance, Field
GW008	Oct-10	00094	Specific Conductance, Field
GW008	Apr-11	00094	Specific Conductance, Field
GW008	Jul-11	00094	Specific Conductance, Field
GW008	Oct-11	00094	Specific Conductance, Field
GW008	Apr-12	00094	Specific Conductance, Field
GW008	Jul-12	00094	Specific Conductance, Field

19.6	Deg C	N	N	SingleVal
8.2	Deg C	N	N	SingleVal
6.4	Deg C	N	N	SingleVal
19.4	Deg C	N	N	SingleVal
8.5	Deg C	N	N	SingleVal
5.7	Deg C	N	N	SingleVal
17.1	Deg C	N	N	SingleVal
12.7	Deg C	N	N	SingleVal
1800	umh/cm	N	N	SingleVal
1570	umh/cm	N	N	SingleVal
1430	umh/cm	N	N	SingleVal
1640	umh/cm	N	N	SingleVal
1530	umh/cm	N	N	SingleVal
1430	umh/cm	N	N	SingleVal
1030	umh/cm	N	N	SingleVal
1410	umh/cm	N	N	SingleVal
1320	umh/cm	N	N	SingleVal
1630	umh/cm	N	N	SingleVal
1910	umh/cm	N	N	SingleVal
1621	umh/cm	N	N	SingleVal
1668	umh/cm	N	N	SingleVal
2180	umh/cm	N	N	SingleVal
1890	umh/cm	N	N	SingleVal
1889	umh/cm	N	N	SingleVal
1010	umh/cm	N	N	SingleVal
2029	umh/cm	N	N	SingleVal
2010	umh/cm	N	N	SingleVal
2058	umh/cm	N	N	SingleVal
2126	umh/cm	N	N	SingleVal
2077	umh/cm	N	N	SingleVal
2117	umh/cm	N	N	SingleVal
2155	umh/cm	N	N	SingleVal
2155	umh/cm	N	N	SingleVal
2194	umh/cm	N	N	SingleVal
1630	umh/cm	N	N	SingleVal
1635	umh/cm	N	N	SingleVal
2110	umh/cm	N	N	SingleVal
2030	umh/cm	N	N	SingleVal
1975	umh/cm	N	N	SingleVal
2102	umh/cm	N	N	SingleVal
2083	umh/cm	N	N	SingleVal
2091	umh/cm	N	N	SingleVal
2170	umh/cm	N	N	SingleVal
2020	umh/cm	N	N	SingleVal
2042	umh/cm	N	N	SingleVal
1980	umh/cm	N	N	SingleVal
1725	umh/cm	N	N	SingleVal

GW008	Oct-12	00094	Specific Conductance, Field
GW008	Apr-13	00094	Specific Conductance, Field
GW008	Jul-13	00094	Specific Conductance, Field
GW008	Oct-13	00094	Specific Conductance, Field
GW008	Oct-99	00406	pH, Field
GW008	Apr-00	00406	pH, Field
GW008	Jul-00	00406	pH, Field
GW008	Oct-00	00406	pH, Field
GW008	Apr-01	00406	pH, Field
GW008	Jul-01	00406	pH, Field
GW008	Oct-01	00406	pH, Field
GW008	Apr-02	00406	pH, Field
GW008	Jul-02	00406	pH, Field
GW008	Oct-02	00406	pH, Field
GW008	Apr-03	00406	pH, Field
GW008	Jul-03	00406	pH, Field
GW008	Oct-03	00406	pH, Field
GW008	Apr-04	00406	pH, Field
GW008	Jul-04	00406	pH, Field
GW008	Oct-04	00406	pH, Field
GW008	Apr-05	00406	pH, Field
GW008	Jul-05	00406	pH, Field
GW008	Oct-05	00406	pH, Field
GW008	Apr-06	00406	pH, Field
GW008	Jul-06	00406	pH, Field
GW008	Oct-06	00406	pH, Field
GW008	Apr-07	00406	pH, Field
GW008	Jul-07	00406	pH, Field
GW008	Oct-07	00406	pH, Field
GW008	Apr-08	00406	pH, Field
GW008	Jul-08	00406	pH, Field
GW008	Oct-08	00406	pH, Field
GW008	Apr-09	00406	pH, Field
GW008	Jul-09	00406	pH, Field
GW008	Oct-09	00406	pH, Field
GW008	Apr-10	00406	pH, Field
GW008	Jul-10	00406	pH, Field
GW008	Oct-10	00406	pH, Field
GW008	Apr-11	00406	pH, Field
GW008	Jul-11	00406	pH, Field
GW008	Oct-11	00406	pH, Field
GW008	Apr-12	00406	pH, Field
GW008	Jul-12	00406	pH, Field
GW008	Oct-12	00406	pH, Field
GW008	Apr-13	00406	pH, Field
GW008	Jul-13	00406	pH, Field
GW008	Oct-13	00406	pH, Field

1724	umh/cm	N	N	SingleVal
1926	umh/cm	N	N	SingleVal
1468	umh/cm	N	N	SingleVal
1820	umh/cm	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.57	SU	N	N	SingleVal
6.69	SU	N	N	SingleVal
6.61	SU	N	N	SingleVal
6.66	SU	N	N	SingleVal
6.52	SU	N	N	SingleVal
6.59	SU	N	N	SingleVal
6.87	SU	N	N	SingleVal
6.71	SU	N	N	SingleVal
7.3	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
66	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
6.74	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.45	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal
7.02	SU	N	N	SingleVal
7	SU	N	N	SingleVal
6.67	SU	N	N	SingleVal
6.59	SU	N	N	SingleVal
6.65	SU	N	N	SingleVal
6.85	SU	N	N	SingleVal
6.8	SU	N	N	SingleVal
6.54	SU	N	N	SingleVal
7	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.67	SU	N	N	SingleVal
6.84	SU	N	N	SingleVal
6.62	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.88	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal
6.8	SU	N	N	SingleVal
6.8	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.83	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal
7.1	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal

GW008	Oct-99	00945	Sulfate, Total (as SO4)
GW008	Apr-00	00945	Sulfate, Total (as SO4)
GW008	Jul-00	00945	Sulfate, Total (as SO4)
GW008	Oct-00	00945	Sulfate, Total (as SO4)
GW008	Apr-01	00945	Sulfate, Total (as SO4)
GW008	Jul-01	00945	Sulfate, Total (as SO4)
GW008	Oct-01	00945	Sulfate, Total (as SO4)
GW008	Apr-02	00945	Sulfate, Total (as SO4)
GW008	Jul-02	00945	Sulfate, Total (as SO4)
GW008	Oct-02	00945	Sulfate, Total (as SO4)
GW008	Apr-03	00945	Sulfate, Total (as SO4)
GW008	Jul-03	00945	Sulfate, Total (as SO4)
GW008	Oct-03	00945	Sulfate, Total (as SO4)
GW008	Apr-04	00945	Sulfate, Total (as SO4)
GW008	Jul-04	00945	Sulfate, Total (as SO4)
GW008	Oct-04	00945	Sulfate, Total (as SO4)
GW008	Apr-05	00945	Sulfate, Total (as SO4)
GW008	Jul-05	00945	Sulfate, Total (as SO4)
GW008	Oct-05	00945	Sulfate, Total (as SO4)
GW008	Apr-06	00945	Sulfate, Total (as SO4)
GW008	Jul-06	00945	Sulfate, Total (as SO4)
GW008	Oct-06	00945	Sulfate, Total (as SO4)
GW008	Apr-07	00945	Sulfate, Total (as SO4)
GW008	Jul-07	00945	Sulfate, Total (as SO4)
GW008	Oct-07	00945	Sulfate, Total (as SO4)
GW008	Apr-08	00945	Sulfate, Total (as SO4)
GW008	Jul-08	00945	Sulfate, Total (as SO4)
GW008	Oct-08	00945	Sulfate, Total (as SO4)
GW008	Apr-09	00945	Sulfate, Total (as SO4)
GW008	Jul-09	00945	Sulfate, Total (as SO4)
GW008	Oct-09	00945	Sulfate, Total (as SO4)
GW008	Apr-10	00945	Sulfate, Total (as SO4)
GW008	Jul-10	00945	Sulfate, Total (as SO4)
GW008	Oct-10	00945	Sulfate, Total (as SO4)
GW008	Apr-11	00945	Sulfate, Total (as SO4)
GW008	Jul-11	00945	Sulfate, Total (as SO4)
GW008	Oct-11	00945	Sulfate, Total (as SO4)
GW008	Apr-12	00945	Sulfate, Total (as SO4)
GW008	Jul-12	00945	Sulfate, Total (as SO4)
GW008	Oct-12	00945	Sulfate, Total (as SO4)
GW008	Apr-13	00945	Sulfate, Total (as SO4)
GW008	Jul-13	00945	Sulfate, Total (as SO4)
GW008	Oct-13	00945	Sulfate, Total (as SO4)
GW008	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-00	71993	Elevation of GW Relative to Mean Sea Level

457	mg/L	N	N	SingleVal
460	mg/L	N	N	SingleVal
479	mg/L	N	N	SingleVal
460	mg/L	N	N	SingleVal
335	mg/L	N	N	SingleVal
434	mg/L	N	N	SingleVal
381	mg/L	N	N	SingleVal
406	mg/L	N	N	SingleVal
460	mg/L	N	N	SingleVal
428	mg/L	N	N	SingleVal
613	mg/L	N	N	SingleVal
556	mg/L	N	N	SingleVal
461	mg/L	N	N	SingleVal
579	mg/L	N	N	SingleVal
618	mg/L	N	N	SingleVal
629	mg/L	N	N	SingleVal
707	mg/L	N	N	SingleVal
700	mg/L	N	N	SingleVal
577	mg/L	N	N	SingleVal
729	mg/L	N	N	SingleVal
722	mg/L	N	N	SingleVal
700	mg/L	N	N	SingleVal
737	mg/L	N	N	SingleVal
793	mg/L	N	N	SingleVal
764	mg/L	N	N	SingleVal
814	mg/L	N	N	SingleVal
504	mg/L	N	N	SingleVal
555	mg/L	N	N	SingleVal
715	mg/L	N	N	SingleVal
722	mg/L	N	N	SingleVal
695	mg/L	N	N	SingleVal
729	mg/L	N	N	SingleVal
786	mg/L	N	N	SingleVal
752	mg/L	N	N	SingleVal
563	mg/L	N	N	SingleVal
608	mg/L	N	N	SingleVal
708	mg/L	N	N	SingleVal
416	mg/L	N	N	SingleVal
557	mg/L	N	N	SingleVal
669	mg/L	N	N	SingleVal
261	mg/L	N	N	SingleVal
396	mg/L	N	N	SingleVal
520	mg/L	N	N	SingleVal
879.05	feet	N	N	SingleVal
878.75	feet	N	N	SingleVal
878.55	feet	N	N	SingleVal
878.4	feet	N	N	SingleVal

GW008	Apr-01	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-01	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-06	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-08	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-08	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-10	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-11	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-12	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW008	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW008	Jul-13	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW008	Oct-99	78723	Amines, Organic Total
GW008	Apr-00	78723	Amines, Organic Total
GW008	Jul-00	78723	Amines, Organic Total
GW008	Oct-00	78723	Amines, Organic Total
GW008	Apr-01	78723	Amines, Organic Total
GW008	Jul-01	78723	Amines, Organic Total
GW008	Oct-01	78723	Amines, Organic Total
GW008	Apr-02	78723	Amines, Organic Total

	878.65	feet	N	N	SingleVal
	856.8	feet	N	N	SingleVal
	878.35	feet	N	N	SingleVal
	878.5	feet	N	N	SingleVal
	878.35	feet	N	N	SingleVal
	878.3	feet	N	N	SingleVal
	878.25	feet	N	N	SingleVal
	878.15	feet	N	N	SingleVal
	878.28	feet	N	N	SingleVal
	878.3	feet	N	N	SingleVal
	878.2	feet	N	N	SingleVal
	878.3	feet	N	N	SingleVal
	878.35	feet	N	N	SingleVal
	878.2	feet	N	N	SingleVal
	878.05	feet	N	N	SingleVal
	878.35	feet	N	N	SingleVal
	878	feet	N	N	SingleVal
	878	feet	N	N	SingleVal
	1480.15	feet	N	N	SingleVal
	1480	feet	N	N	SingleVal
	1480.41	feet	N	N	SingleVal
	1480.6	feet	N	N	SingleVal
	1480.4	feet	N	N	SingleVal
	1480.4	feet	N	N	SingleVal
	1480.9	feet	N	N	SingleVal
	1480.6	feet	N	N	SingleVal
	1480.5	feet	N	N	SingleVal
	1480.7	feet	N	N	SingleVal
	1480.6	feet	N	N	SingleVal
	1480.5	feet	N	N	SingleVal
	1480.75	feet	N	N	SingleVal
	1480.6	feet	N	N	SingleVal
	1480.7	feet	N	N	SingleVal
	1480.6	feet	N	N	SingleVal
	1480.7	feet	N	N	SingleVal
	1480.6	feet	N	N	SingleVal
	1480.8	feet	N	N	SingleVal
	1480.5	feet	N	N	SingleVal
	1480.5	feet	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal

GW008	Jul-02	78723	Amines, Organic Total
GW008	Oct-02	78723	Amines, Organic Total
GW008	Apr-03	78723	Amines, Organic Total
GW008	Jul-03	78723	Amines, Organic Total
GW008	Oct-03	78723	Amines, Organic Total
GW008	Apr-04	78723	Amines, Organic Total
GW008	Jul-04	78723	Amines, Organic Total
GW008	Oct-04	78723	Amines, Organic Total
GW008	Apr-05	78723	Amines, Organic Total
GW008	Jul-05	78723	Amines, Organic Total
GW008	Oct-05	78723	Amines, Organic Total
GW008	Apr-06	78723	Amines, Organic Total
GW008	Jul-06	78723	Amines, Organic Total
GW008	Oct-06	78723	Amines, Organic Total
GW008	Apr-07	78723	Amines, Organic Total
GW008	Jul-07	78723	Amines, Organic Total
GW008	Oct-07	78723	Amines, Organic Total
GW008	Apr-08	78723	Amines, Organic Total
GW008	Jul-08	78723	Amines, Organic Total
GW008	Oct-08	78723	Amines, Organic Total
GW008	Apr-09	78723	Amines, Organic Total
GW008	Jul-09	78723	Amines, Organic Total
GW008	Oct-09	78723	Amines, Organic Total
GW008	Apr-10	78723	Amines, Organic Total
GW008	Jul-10	78723	Amines, Organic Total
GW008	Oct-10	78723	Amines, Organic Total
GW008	Apr-11	78723	Amines, Organic Total
GW008	Jul-11	78723	Amines, Organic Total
GW008	Oct-11	78723	Amines, Organic Total
GW008	Apr-12	78723	Amines, Organic Total
GW008	Jul-12	78723	Amines, Organic Total
GW008	Oct-12	78723	Amines, Organic Total
GW008	Apr-13	78723	Amines, Organic Total
GW008	Jul-13	78723	Amines, Organic Total
GW008	Oct-13	78723	Amines, Organic Total
GW009	Oct-99	00010	Temperature, Water (C)
GW009	Apr-00	00010	Temperature, Water (C)
GW009	Jul-00	00010	Temperature, Water (C)
GW009	Oct-00	00010	Temperature, Water (C)
GW009	Apr-01	00010	Temperature, Water (C)
GW009	Jul-01	00010	Temperature, Water (C)
GW009	Oct-01	00010	Temperature, Water (C)
GW009	Apr-02	00010	Temperature, Water (C)
GW009	Jul-02	00010	Temperature, Water (C)
GW009	Oct-02	00010	Temperature, Water (C)
GW009	Apr-03	00010	Temperature, Water (C)
GW009	Jul-03	00010	Temperature, Water (C)

<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
	50	Deg C	N	N	SingleVal
	49.4	Deg C	N	N	SingleVal
	63.7	Deg C	N	N	SingleVal
	51.1	Deg C	N	N	SingleVal
	41	Deg C	N	N	SingleVal
	35	Deg C	N	N	SingleVal
	56	Deg C	N	N	SingleVal
	43	Deg C	N	N	SingleVal
	52	Deg C	N	N	SingleVal
<	0.05	Deg C	N	N	SingleVal
	42	Deg C	N	N	SingleVal
	54	Deg C	N	N	SingleVal

GW009	Oct-03	00010	Temperature, Water (C)
GW009	Apr-04	00010	Temperature, Water (C)
GW009	Jul-04	00010	Temperature, Water (C)
GW009	Oct-04	00010	Temperature, Water (C)
GW009	Apr-05	00010	Temperature, Water (C)
GW009	Jul-05	00010	Temperature, Water (C)
GW009	Oct-05	00010	Temperature, Water (C)
GW009	Apr-06	00010	Temperature, Water (C)
GW009	Jul-06	00010	Temperature, Water (C)
GW009	Oct-06	00010	Temperature, Water (C)
GW009	Apr-07	00010	Temperature, Water (C)
GW009	Jul-07	00010	Temperature, Water (C)
GW009	Oct-07	00010	Temperature, Water (C)
GW009	Apr-08	00010	Temperature, Water (C)
GW009	Jul-08	00010	Temperature, Water (C)
GW009	Oct-08	00010	Temperature, Water (C)
GW009	Apr-09	00010	Temperature, Water (C)
GW009	Jul-09	00010	Temperature, Water (C)
GW009	Oct-09	00010	Temperature, Water (C)
GW009	Apr-10	00010	Temperature, Water (C)
GW009	Jul-10	00010	Temperature, Water (C)
GW009	Oct-10	00010	Temperature, Water (C)
GW009	Apr-11	00010	Temperature, Water (C)
GW009	Jul-11	00010	Temperature, Water (C)
GW009	Oct-11	00010	Temperature, Water (C)
GW009	Apr-12	00010	Temperature, Water (C)
GW009	Jul-12	00010	Temperature, Water (C)
GW009	Oct-12	00010	Temperature, Water (C)
GW009	Apr-13	00010	Temperature, Water (C)
GW009	Jul-13	00010	Temperature, Water (C)
GW009	Oct-13	00010	Temperature, Water (C)
GW009	Oct-99	00094	Specific Conductance, Field
GW009	Apr-00	00094	Specific Conductance, Field
GW009	Jul-00	00094	Specific Conductance, Field
GW009	Oct-00	00094	Specific Conductance, Field
GW009	Apr-01	00094	Specific Conductance, Field
GW009	Jul-01	00094	Specific Conductance, Field
GW009	Oct-01	00094	Specific Conductance, Field
GW009	Apr-02	00094	Specific Conductance, Field
GW009	Jul-02	00094	Specific Conductance, Field
GW009	Oct-02	00094	Specific Conductance, Field
GW009	Apr-03	00094	Specific Conductance, Field
GW009	Jul-03	00094	Specific Conductance, Field
GW009	Oct-03	00094	Specific Conductance, Field
GW009	Apr-04	00094	Specific Conductance, Field
GW009	Jul-04	00094	Specific Conductance, Field
GW009	Oct-04	00094	Specific Conductance, Field

15	Deg C	N	N	SingleVal
6.7	Deg C	N	N	SingleVal
12.2	Deg C	N	N	SingleVal
11.1	Deg C	N	N	SingleVal
5.2	Deg C	N	N	SingleVal
17	Deg C	N	N	SingleVal
11.2	Deg C	N	N	SingleVal
7.4	Deg C	N	N	SingleVal
13	Deg C	N	N	SingleVal
10.1	Deg C	N	N	SingleVal
6.7	Deg C	N	N	SingleVal
14.1	Deg C	N	N	SingleVal
11.1	Deg C	N	N	SingleVal
9.9	Deg C	N	N	SingleVal
12.4	Deg C	N	N	SingleVal
10.1	Deg C	N	N	SingleVal
3.2	Deg C	N	N	SingleVal
8.9	Deg C	N	N	SingleVal
10.3	Deg C	N	N	SingleVal
3.3	Deg C	N	N	SingleVal
14.1	Deg C	N	N	SingleVal
10.3	Deg C	N	N	SingleVal
3	Deg C	N	N	SingleVal
10.9	Deg C	N	N	SingleVal
10.2	Deg C	N	N	SingleVal
7	Deg C	N	N	SingleVal
14.2	Deg C	N	N	SingleVal
10.1	Deg C	N	N	SingleVal
5.1	Deg C	N	N	SingleVal
12.7	Deg C	N	N	SingleVal
12.3	Deg C	N	N	SingleVal
110	umh/cm	N	N	SingleVal
90	umh/cm	N	N	SingleVal
90	umh/cm	N	N	SingleVal
100	umh/cm	N	N	SingleVal
110	umh/cm	N	N	SingleVal
60	umh/cm	N	N	SingleVal
100	umh/cm	N	N	SingleVal
80	umh/cm	N	N	SingleVal
60	umh/cm	N	N	SingleVal
680	umh/cm	N	N	SingleVal
140	umh/cm	N	N	SingleVal
324	umh/cm	N	N	SingleVal
100.8	umh/cm	N	N	SingleVal
143.4	umh/cm	N	N	SingleVal
120	umh/cm	N	N	SingleVal
102	umh/cm	N	N	SingleVal

GW009	Apr-05	00094	Specific Conductance, Field
GW009	Jul-05	00094	Specific Conductance, Field
GW009	Oct-05	00094	Specific Conductance, Field
GW009	Apr-06	00094	Specific Conductance, Field
GW009	Jul-06	00094	Specific Conductance, Field
GW009	Oct-06	00094	Specific Conductance, Field
GW009	Apr-07	00094	Specific Conductance, Field
GW009	Jul-07	00094	Specific Conductance, Field
GW009	Oct-07	00094	Specific Conductance, Field
GW009	Apr-08	00094	Specific Conductance, Field
GW009	Jul-08	00094	Specific Conductance, Field
GW009	Oct-08	00094	Specific Conductance, Field
GW009	Apr-09	00094	Specific Conductance, Field
GW009	Jul-09	00094	Specific Conductance, Field
GW009	Oct-09	00094	Specific Conductance, Field
GW009	Apr-10	00094	Specific Conductance, Field
GW009	Jul-10	00094	Specific Conductance, Field
GW009	Oct-10	00094	Specific Conductance, Field
GW009	Apr-11	00094	Specific Conductance, Field
GW009	Jul-11	00094	Specific Conductance, Field
GW009	Oct-11	00094	Specific Conductance, Field
GW009	Apr-12	00094	Specific Conductance, Field
GW009	Jul-12	00094	Specific Conductance, Field
GW009	Oct-12	00094	Specific Conductance, Field
GW009	Apr-13	00094	Specific Conductance, Field
GW009	Jul-13	00094	Specific Conductance, Field
GW009	Oct-13	00094	Specific Conductance, Field
GW009	Oct-99	00406	pH, Field
GW009	Apr-00	00406	pH, Field
GW009	Jul-00	00406	pH, Field
GW009	Oct-00	00406	pH, Field
GW009	Apr-01	00406	pH, Field
GW009	Jul-01	00406	pH, Field
GW009	Oct-01	00406	pH, Field
GW009	Apr-02	00406	pH, Field
GW009	Jul-02	00406	pH, Field
GW009	Oct-02	00406	pH, Field
GW009	Apr-03	00406	pH, Field
GW009	Jul-03	00406	pH, Field
GW009	Oct-03	00406	pH, Field
GW009	Apr-04	00406	pH, Field
GW009	Jul-04	00406	pH, Field
GW009	Oct-04	00406	pH, Field
GW009	Apr-05	00406	pH, Field
GW009	Jul-05	00406	pH, Field
GW009	Oct-05	00406	pH, Field
GW009	Apr-06	00406	pH, Field

66.9	umh/cm	N	N	SingleVal
97.5	umh/cm	N	N	SingleVal
105	umh/cm	N	N	SingleVal
71.7	umh/cm	N	N	SingleVal
87	umh/cm	N	N	SingleVal
97.4	umh/cm	N	N	SingleVal
84.7	umh/cm	N	N	SingleVal
73.4	umh/cm	N	N	SingleVal
218	umh/cm	N	N	SingleVal
80	umh/cm	N	N	SingleVal
71.8	umh/cm	N	N	SingleVal
111	umh/cm	N	N	SingleVal
91	umh/cm	N	N	SingleVal
67	umh/cm	N	N	SingleVal
71.6	umh/cm	N	N	SingleVal
83.5	umh/cm	N	N	SingleVal
68	umh/cm	N	N	SingleVal
45.3	umh/cm	N	N	SingleVal
57	umh/cm	N	N	SingleVal
54	umh/cm	N	N	SingleVal
46	umh/cm	N	N	SingleVal
93	umh/cm	N	N	SingleVal
46	umh/cm	N	N	SingleVal
34.1	umh/cm	N	N	SingleVal
84	umh/cm	N	N	SingleVal
68	umh/cm	N	N	SingleVal
58	umh/cm	N	N	SingleVal
5.91	SU	N	N	SingleVal
5.8	SU	N	N	SingleVal
5.97	SU	N	N	SingleVal
5.93	SU	N	N	SingleVal
5.9	SU	N	N	SingleVal
6.03	SU	N	N	SingleVal
6.05	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.69	SU	N	N	SingleVal
7.32	SU	N	N	SingleVal
5.96	SU	N	N	SingleVal
6.26	SU	N	N	SingleVal
6.18	SU	N	N	SingleVal
6.7	SU	N	N	SingleVal
6.51	SU	N	N	SingleVal
6.05	SU	N	N	SingleVal
5.93	SU	N	N	SingleVal
6.13	SU	N	N	SingleVal
6.52	SU	N	N	SingleVal
7.3	SU	N	N	SingleVal

GW009	Jul-06	00406	pH, Field
GW009	Oct-06	00406	pH, Field
GW009	Apr-07	00406	pH, Field
GW009	Jul-07	00406	pH, Field
GW009	Oct-07	00406	pH, Field
GW009	Apr-08	00406	pH, Field
GW009	Jul-08	00406	pH, Field
GW009	Oct-08	00406	pH, Field
GW009	Apr-09	00406	pH, Field
GW009	Jul-09	00406	pH, Field
GW009	Oct-09	00406	pH, Field
GW009	Apr-10	00406	pH, Field
GW009	Jul-10	00406	pH, Field
GW009	Oct-10	00406	pH, Field
GW009	Apr-11	00406	pH, Field
GW009	Jul-11	00406	pH, Field
GW009	Oct-11	00406	pH, Field
GW009	Apr-12	00406	pH, Field
GW009	Jul-12	00406	pH, Field
GW009	Oct-12	00406	pH, Field
GW009	Apr-13	00406	pH, Field
GW009	Jul-13	00406	pH, Field
GW009	Oct-13	00406	pH, Field
GW009	Oct-99	00945	Sulfate, Total (as SO4)
GW009	Apr-00	00945	Sulfate, Total (as SO4)
GW009	Jul-00	00945	Sulfate, Total (as SO4)
GW009	Oct-00	00945	Sulfate, Total (as SO4)
GW009	Apr-01	00945	Sulfate, Total (as SO4)
GW009	Jul-01	00945	Sulfate, Total (as SO4)
GW009	Oct-01	00945	Sulfate, Total (as SO4)
GW009	Apr-02	00945	Sulfate, Total (as SO4)
GW009	Jul-02	00945	Sulfate, Total (as SO4)
GW009	Oct-02	00945	Sulfate, Total (as SO4)
GW009	Apr-03	00945	Sulfate, Total (as SO4)
GW009	Jul-03	00945	Sulfate, Total (as SO4)
GW009	Oct-03	00945	Sulfate, Total (as SO4)
GW009	Apr-04	00945	Sulfate, Total (as SO4)
GW009	Jul-04	00945	Sulfate, Total (as SO4)
GW009	Oct-04	00945	Sulfate, Total (as SO4)
GW009	Apr-05	00945	Sulfate, Total (as SO4)
GW009	Jul-05	00945	Sulfate, Total (as SO4)
GW009	Oct-05	00945	Sulfate, Total (as SO4)
GW009	Apr-06	00945	Sulfate, Total (as SO4)
GW009	Jul-06	00945	Sulfate, Total (as SO4)
GW009	Oct-06	00945	Sulfate, Total (as SO4)
GW009	Apr-07	00945	Sulfate, Total (as SO4)
GW009	Jul-07	00945	Sulfate, Total (as SO4)

	5.79	SU	N	N	SingleVal
	5.63	SU	N	N	SingleVal
	6.66	SU	N	N	SingleVal
	6.41	SU	N	N	SingleVal
	5.63	SU	N	N	SingleVal
	6.53	SU	N	N	SingleVal
	6.4	SU	N	N	SingleVal
	5.71	SU	N	N	SingleVal
	5.76	SU	N	N	SingleVal
	5.75	SU	N	N	SingleVal
	6.15	SU	N	N	SingleVal
	5.85	SU	N	N	SingleVal
	5.8	SU	N	N	SingleVal
	5.86	SU	N	N	SingleVal
	5.9	SU	N	N	SingleVal
	5.5	SU	N	N	SingleVal
	5.8	SU	N	N	SingleVal
	5.9	SU	N	N	SingleVal
	5.7	SU	N	N	SingleVal
	6.2	SU	N	N	SingleVal
	5.8	SU	N	N	SingleVal
	5.8	SU	N	N	SingleVal
	5.7	SU	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
	1.03	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
	1.2	mg/L	N	N	SingleVal
	3.5	mg/L	N	N	SingleVal
	7.9	mg/L	N	N	SingleVal
	29.1	mg/L	N	N	SingleVal
	4.5	mg/L	N	N	SingleVal
	2.5	mg/L	N	N	SingleVal
	1.7	mg/L	N	N	SingleVal
	2	mg/L	N	N	SingleVal
	3.3	mg/L	N	N	SingleVal
	4.2	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
	3.2	mg/L	N	N	SingleVal
<	5	mg/L	N	N	SingleVal
	17.3	mg/L	N	N	SingleVal
	6	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal

GW009	Oct-07	00945	Sulfate, Total (as SO4)
GW009	Apr-08	00945	Sulfate, Total (as SO4)
GW009	Jul-08	00945	Sulfate, Total (as SO4)
GW009	Oct-08	00945	Sulfate, Total (as SO4)
GW009	Apr-09	00945	Sulfate, Total (as SO4)
GW009	Jul-09	00945	Sulfate, Total (as SO4)
GW009	Oct-09	00945	Sulfate, Total (as SO4)
GW009	Apr-10	00945	Sulfate, Total (as SO4)
GW009	Jul-10	00945	Sulfate, Total (as SO4)
GW009	Oct-10	00945	Sulfate, Total (as SO4)
GW009	Apr-11	00945	Sulfate, Total (as SO4)
GW009	Jul-11	00945	Sulfate, Total (as SO4)
GW009	Oct-11	00945	Sulfate, Total (as SO4)
GW009	Apr-12	00945	Sulfate, Total (as SO4)
GW009	Jul-12	00945	Sulfate, Total (as SO4)
GW009	Oct-12	00945	Sulfate, Total (as SO4)
GW009	Apr-13	00945	Sulfate, Total (as SO4)
GW009	Jul-13	00945	Sulfate, Total (as SO4)
GW009	Oct-13	00945	Sulfate, Total (as SO4)
GW009	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-01	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-01	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-06	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-08	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-08	71993	Elevation of GW Relative to Mean Sea Level

	12.9	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
	1.2	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	2	mg/L	N	N	SingleVal
	830.9	feet	N	N	SingleVal
	830.5	feet	N	N	SingleVal
	830.75	feet	N	N	SingleVal
	830.35	feet	N	N	SingleVal
	831.35	feet	N	N	SingleVal
	808.6	feet	N	N	SingleVal
	830.1	feet	N	N	SingleVal
	830.45	feet	N	N	SingleVal
	830.5	feet	N	N	SingleVal
	830.4	feet	N	N	SingleVal
	830.05	feet	N	N	SingleVal
	830.74	feet	N	N	SingleVal
	830.65	feet	N	N	SingleVal
	830.8	feet	N	N	SingleVal
	878.2	feet	N	N	SingleVal
	830.65	feet	N	N	SingleVal
	830.95	feet	N	N	SingleVal
	829.95	feet	N	N	SingleVal
	828.95	feet	N	N	SingleVal
	831.2	feet	N	N	SingleVal
	829.45	feet	N	N	SingleVal
	828.3	feet	N	N	SingleVal
	1430.1	feet	N	N	SingleVal
	1431.8	feet	N	N	SingleVal
	1432.88	feet	N	N	SingleVal
	1433.1	feet	N	N	SingleVal
	1432.3	feet	N	N	SingleVal
	1431.3	feet	N	N	SingleVal

GW009	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-10	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-11	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-12	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW009	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW009	Jul-13	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW009	Oct-99	78723	Amines, Organic Total
GW009	Apr-00	78723	Amines, Organic Total
GW009	Jul-00	78723	Amines, Organic Total
GW009	Oct-00	78723	Amines, Organic Total
GW009	Apr-01	78723	Amines, Organic Total
GW009	Jul-01	78723	Amines, Organic Total
GW009	Oct-01	78723	Amines, Organic Total
GW009	Apr-02	78723	Amines, Organic Total
GW009	Jul-02	78723	Amines, Organic Total
GW009	Oct-02	78723	Amines, Organic Total
GW009	Apr-03	78723	Amines, Organic Total
GW009	Jul-03	78723	Amines, Organic Total
GW009	Oct-03	78723	Amines, Organic Total
GW009	Apr-04	78723	Amines, Organic Total
GW009	Jul-04	78723	Amines, Organic Total
GW009	Oct-04	78723	Amines, Organic Total
GW009	Apr-05	78723	Amines, Organic Total
GW009	Jul-05	78723	Amines, Organic Total
GW009	Oct-05	78723	Amines, Organic Total
GW009	Apr-06	78723	Amines, Organic Total
GW009	Jul-06	78723	Amines, Organic Total
GW009	Oct-06	78723	Amines, Organic Total
GW009	Apr-07	78723	Amines, Organic Total
GW009	Jul-07	78723	Amines, Organic Total
GW009	Oct-07	78723	Amines, Organic Total
GW009	Apr-08	78723	Amines, Organic Total
GW009	Jul-08	78723	Amines, Organic Total
GW009	Oct-08	78723	Amines, Organic Total
GW009	Apr-09	78723	Amines, Organic Total
GW009	Jul-09	78723	Amines, Organic Total
GW009	Oct-09	78723	Amines, Organic Total
GW009	Apr-10	78723	Amines, Organic Total

	1432.7	feet	N	N	SingleVal
	1432.1	feet	N	N	SingleVal
	1431.9	feet	N	N	SingleVal
	1432	feet	N	N	SingleVal
	1432.9	feet	N	N	SingleVal
	1432.3	feet	N	N	SingleVal
	1433.49	feet	N	N	SingleVal
	1432.4	feet	N	N	SingleVal
	1431.3	feet	N	N	SingleVal
	1431.5	feet	N	N	SingleVal
	1432.6	feet	N	N	SingleVal
	1431.3	feet	N	N	SingleVal
	1432.7	feet	N	N	SingleVal
	1432.3	feet	N	N	SingleVal
	1431.5	feet	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
	50.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal

GW009	Jul-10	78723	Amines, Organic Total
GW009	Oct-10	78723	Amines, Organic Total
GW009	Apr-11	78723	Amines, Organic Total
GW009	Jul-11	78723	Amines, Organic Total
GW009	Oct-11	78723	Amines, Organic Total
GW009	Apr-12	78723	Amines, Organic Total
GW009	Jul-12	78723	Amines, Organic Total
GW009	Oct-12	78723	Amines, Organic Total
GW009	Apr-13	78723	Amines, Organic Total
GW009	Jul-13	78723	Amines, Organic Total
GW009	Oct-13	78723	Amines, Organic Total
GW010	Oct-99	00010	Temperature, Water (C)
GW010	Apr-00	00010	Temperature, Water (C)
GW010	Jul-00	00010	Temperature, Water (C)
GW010	Oct-00	00010	Temperature, Water (C)
GW010	Apr-01	00010	Temperature, Water (C)
GW010	Jul-01	00010	Temperature, Water (C)
GW010	Oct-01	00010	Temperature, Water (C)
GW010	Apr-02	00010	Temperature, Water (C)
GW010	Jul-02	00010	Temperature, Water (C)
GW010	Oct-02	00010	Temperature, Water (C)
GW010	Apr-03	00010	Temperature, Water (C)
GW010	Jul-03	00010	Temperature, Water (C)
GW010	Oct-03	00010	Temperature, Water (C)
GW010	Apr-04	00010	Temperature, Water (C)
GW010	Jul-04	00010	Temperature, Water (C)
GW010	Oct-04	00010	Temperature, Water (C)
GW010	Apr-05	00010	Temperature, Water (C)
GW010	Jul-05	00010	Temperature, Water (C)
GW010	Oct-05	00010	Temperature, Water (C)
GW010	Apr-06	00010	Temperature, Water (C)
GW010	Jul-06	00010	Temperature, Water (C)
GW010	Oct-06	00010	Temperature, Water (C)
GW010	Apr-07	00010	Temperature, Water (C)
GW010	Jul-07	00010	Temperature, Water (C)
GW010	Oct-07	00010	Temperature, Water (C)
GW010	Apr-08	00010	Temperature, Water (C)
GW010	Jul-08	00010	Temperature, Water (C)
GW010	Oct-08	00010	Temperature, Water (C)
GW010	Apr-09	00010	Temperature, Water (C)
GW010	Jul-09	00010	Temperature, Water (C)
GW010	Oct-09	00010	Temperature, Water (C)
GW010	Apr-10	00010	Temperature, Water (C)
GW010	Jul-10	00010	Temperature, Water (C)
GW010	Oct-10	00010	Temperature, Water (C)
GW010	Apr-11	00010	Temperature, Water (C)
GW010	Jul-11	00010	Temperature, Water (C)

<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
	51	Deg C	N	N	SingleVal
	53.9	Deg C	N	N	SingleVal
	62.6	Deg C	N	N	SingleVal
	55.9	Deg C	N	N	SingleVal
	44	Deg C	N	N	SingleVal
	57	Deg C	N	N	SingleVal
	55	Deg C	N	N	SingleVal
	47	Deg C	N	N	SingleVal
	55	Deg C	N	N	SingleVal
	51	Deg C	N	N	SingleVal
	54	Deg C	N	N	SingleVal
	52	Deg C	N	N	SingleVal
	13.3	Deg C	N	N	SingleVal
	6.7	Deg C	N	N	SingleVal
	14.4	Deg C	N	N	SingleVal
	11.1	Deg C	N	N	SingleVal
	6.3	Deg C	N	N	SingleVal
	15	Deg C	N	N	SingleVal
	17.1	Deg C	N	N	SingleVal
	6.8	Deg C	N	N	SingleVal
	13.4	Deg C	N	N	SingleVal
	10	Deg C	N	N	SingleVal
	10.2	Deg C	N	N	SingleVal
	14	Deg C	N	N	SingleVal
	12	Deg C	N	N	SingleVal
	7.1	Deg C	N	N	SingleVal
	11.3	Deg C	N	N	SingleVal
	10	Deg C	N	N	SingleVal
	5.7	Deg C	N	N	SingleVal
	9.1	Deg C	N	N	SingleVal
	10.6	Deg C	N	N	SingleVal
	5.4	Deg C	N	N	SingleVal
	11.3	Deg C	N	N	SingleVal
	9.7	Deg C	N	N	SingleVal
	3.8	Deg C	N	N	SingleVal
	10.9	Deg C	N	N	SingleVal

GW010	Oct-11	00010	Temperature, Water (C)
GW010	Apr-12	00010	Temperature, Water (C)
GW010	Jul-12	00010	Temperature, Water (C)
GW010	Oct-12	00010	Temperature, Water (C)
GW010	Apr-13	00010	Temperature, Water (C)
GW010	Jul-13	00010	Temperature, Water (C)
GW010	Oct-13	00010	Temperature, Water (C)
GW010	Oct-99	00094	Specific Conductance, Field
GW010	Apr-00	00094	Specific Conductance, Field
GW010	Jul-00	00094	Specific Conductance, Field
GW010	Oct-00	00094	Specific Conductance, Field
GW010	Apr-01	00094	Specific Conductance, Field
GW010	Jul-01	00094	Specific Conductance, Field
GW010	Oct-01	00094	Specific Conductance, Field
GW010	Apr-02	00094	Specific Conductance, Field
GW010	Jul-02	00094	Specific Conductance, Field
GW010	Oct-02	00094	Specific Conductance, Field
GW010	Apr-03	00094	Specific Conductance, Field
GW010	Jul-03	00094	Specific Conductance, Field
GW010	Oct-03	00094	Specific Conductance, Field
GW010	Apr-04	00094	Specific Conductance, Field
GW010	Jul-04	00094	Specific Conductance, Field
GW010	Oct-04	00094	Specific Conductance, Field
GW010	Apr-05	00094	Specific Conductance, Field
GW010	Jul-05	00094	Specific Conductance, Field
GW010	Oct-05	00094	Specific Conductance, Field
GW010	Apr-06	00094	Specific Conductance, Field
GW010	Jul-06	00094	Specific Conductance, Field
GW010	Oct-06	00094	Specific Conductance, Field
GW010	Apr-07	00094	Specific Conductance, Field
GW010	Jul-07	00094	Specific Conductance, Field
GW010	Oct-07	00094	Specific Conductance, Field
GW010	Apr-08	00094	Specific Conductance, Field
GW010	Jul-08	00094	Specific Conductance, Field
GW010	Oct-08	00094	Specific Conductance, Field
GW010	Apr-09	00094	Specific Conductance, Field
GW010	Jul-09	00094	Specific Conductance, Field
GW010	Oct-09	00094	Specific Conductance, Field
GW010	Apr-10	00094	Specific Conductance, Field
GW010	Jul-10	00094	Specific Conductance, Field
GW010	Oct-10	00094	Specific Conductance, Field
GW010	Apr-11	00094	Specific Conductance, Field
GW010	Jul-11	00094	Specific Conductance, Field
GW010	Oct-11	00094	Specific Conductance, Field
GW010	Apr-12	00094	Specific Conductance, Field
GW010	Jul-12	00094	Specific Conductance, Field
GW010	Oct-12	00094	Specific Conductance, Field

10	Deg C	N	N	SingleVal
5.2	Deg C	N	N	SingleVal
11.5	Deg C	N	N	SingleVal
9.9	Deg C	N	N	SingleVal
5.2	Deg C	N	N	SingleVal
12.8	Deg C	N	N	SingleVal
11.2	Deg C	N	N	SingleVal
150	umh/cm	N	N	SingleVal
150	umh/cm	N	N	SingleVal
380	umh/cm	N	N	SingleVal
120	umh/cm	N	N	SingleVal
170	umh/cm	N	N	SingleVal
130	umh/cm	N	N	SingleVal
800	umh/cm	N	N	SingleVal
928.85	umh/cm	N	N	SingleVal
10	umh/cm	N	N	SingleVal
110	umh/cm	N	N	SingleVal
1910	umh/cm	N	N	SingleVal
133.6	umh/cm	N	N	SingleVal
248	umh/cm	N	N	SingleVal
422	umh/cm	N	N	SingleVal
155.4	umh/cm	N	N	SingleVal
1910	umh/cm	N	N	SingleVal
125.5	umh/cm	N	N	SingleVal
168.3	umh/cm	N	N	SingleVal
155	umh/cm	N	N	SingleVal
143.7	umh/cm	N	N	SingleVal
107.3	umh/cm	N	N	SingleVal
95.6	umh/cm	N	N	SingleVal
74.9	umh/cm	N	N	SingleVal
109.1	umh/cm	N	N	SingleVal
329	umh/cm	N	N	SingleVal
167	umh/cm	N	N	SingleVal
129.3	umh/cm	N	N	SingleVal
150	umh/cm	N	N	SingleVal
141	umh/cm	N	N	SingleVal
121	umh/cm	N	N	SingleVal
116	umh/cm	N	N	SingleVal
149	umh/cm	N	N	SingleVal
134	umh/cm	N	N	SingleVal
134.1	umh/cm	N	N	SingleVal
145	umh/cm	N	N	SingleVal
113	umh/cm	N	N	SingleVal
137	umh/cm	N	N	SingleVal
161	umh/cm	N	N	SingleVal
138	umh/cm	N	N	SingleVal
145	umh/cm	N	N	SingleVal

GW010	Apr-13	00094	Specific Conductance, Field
GW010	Jul-13	00094	Specific Conductance, Field
GW010	Oct-13	00094	Specific Conductance, Field
GW010	Oct-99	00406	pH, Field
GW010	Apr-00	00406	pH, Field
GW010	Jul-00	00406	pH, Field
GW010	Oct-00	00406	pH, Field
GW010	Apr-01	00406	pH, Field
GW010	Jul-01	00406	pH, Field
GW010	Oct-01	00406	pH, Field
GW010	Apr-02	00406	pH, Field
GW010	Jul-02	00406	pH, Field
GW010	Oct-02	00406	pH, Field
GW010	Apr-03	00406	pH, Field
GW010	Jul-03	00406	pH, Field
GW010	Oct-03	00406	pH, Field
GW010	Apr-04	00406	pH, Field
GW010	Jul-04	00406	pH, Field
GW010	Oct-04	00406	pH, Field
GW010	Apr-05	00406	pH, Field
GW010	Jul-05	00406	pH, Field
GW010	Oct-05	00406	pH, Field
GW010	Apr-06	00406	pH, Field
GW010	Jul-06	00406	pH, Field
GW010	Oct-06	00406	pH, Field
GW010	Apr-07	00406	pH, Field
GW010	Jul-07	00406	pH, Field
GW010	Oct-07	00406	pH, Field
GW010	Apr-08	00406	pH, Field
GW010	Jul-08	00406	pH, Field
GW010	Oct-08	00406	pH, Field
GW010	Apr-09	00406	pH, Field
GW010	Jul-09	00406	pH, Field
GW010	Oct-09	00406	pH, Field
GW010	Apr-10	00406	pH, Field
GW010	Jul-10	00406	pH, Field
GW010	Oct-10	00406	pH, Field
GW010	Apr-11	00406	pH, Field
GW010	Jul-11	00406	pH, Field
GW010	Oct-11	00406	pH, Field
GW010	Apr-12	00406	pH, Field
GW010	Jul-12	00406	pH, Field
GW010	Oct-12	00406	pH, Field
GW010	Apr-13	00406	pH, Field
GW010	Jul-13	00406	pH, Field
GW010	Oct-13	00406	pH, Field
GW010	Oct-99	00945	Sulfate, Total (as SO4)

162	umh/cm	N	N	SingleVal
1448	umh/cm	N	N	SingleVal
139	umh/cm	N	N	SingleVal
6.13	SU	N	N	SingleVal
6.13	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.21	SU	N	N	SingleVal
6.22	SU	N	N	SingleVal
6.14	SU	N	N	SingleVal
6.91	SU	N	N	SingleVal
6.97	SU	N	N	SingleVal
6.75	SU	N	N	SingleVal
6.9	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.57	SU	N	N	SingleVal
6.58	SU	N	N	SingleVal
6.8	SU	N	N	SingleVal
6.13	SU	N	N	SingleVal
6.38	SU	N	N	SingleVal
6.01	SU	N	N	SingleVal
6.45	SU	N	N	SingleVal
6.56	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.07	SU	N	N	SingleVal
6.07	SU	N	N	SingleVal
6.75	SU	N	N	SingleVal
6.24	SU	N	N	SingleVal
6.19	SU	N	N	SingleVal
5.87	SU	N	N	SingleVal
6.2	SU	N	N	SingleVal
5.97	SU	N	N	SingleVal
6.43	SU	N	N	SingleVal
6.28	SU	N	N	SingleVal
6.45	SU	N	N	SingleVal
6.36	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.24	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
6.6	SU	N	N	SingleVal
6.1	SU	N	N	SingleVal
6.37	SU	N	N	SingleVal
6.4	SU	N	N	SingleVal
6.5	SU	N	N	SingleVal
6.3	SU	N	N	SingleVal
8.9	mg/L	N	N	SingleVal

GW010	Apr-00	00945	Sulfate, Total (as SO4)
GW010	Jul-00	00945	Sulfate, Total (as SO4)
GW010	Oct-00	00945	Sulfate, Total (as SO4)
GW010	Apr-01	00945	Sulfate, Total (as SO4)
GW010	Jul-01	00945	Sulfate, Total (as SO4)
GW010	Oct-01	00945	Sulfate, Total (as SO4)
GW010	Apr-02	00945	Sulfate, Total (as SO4)
GW010	Jul-02	00945	Sulfate, Total (as SO4)
GW010	Oct-02	00945	Sulfate, Total (as SO4)
GW010	Apr-03	00945	Sulfate, Total (as SO4)
GW010	Jul-03	00945	Sulfate, Total (as SO4)
GW010	Oct-03	00945	Sulfate, Total (as SO4)
GW010	Apr-04	00945	Sulfate, Total (as SO4)
GW010	Jul-04	00945	Sulfate, Total (as SO4)
GW010	Oct-04	00945	Sulfate, Total (as SO4)
GW010	Apr-05	00945	Sulfate, Total (as SO4)
GW010	Jul-05	00945	Sulfate, Total (as SO4)
GW010	Oct-05	00945	Sulfate, Total (as SO4)
GW010	Apr-06	00945	Sulfate, Total (as SO4)
GW010	Jul-06	00945	Sulfate, Total (as SO4)
GW010	Oct-06	00945	Sulfate, Total (as SO4)
GW010	Apr-07	00945	Sulfate, Total (as SO4)
GW010	Jul-07	00945	Sulfate, Total (as SO4)
GW010	Oct-07	00945	Sulfate, Total (as SO4)
GW010	Apr-08	00945	Sulfate, Total (as SO4)
GW010	Jul-08	00945	Sulfate, Total (as SO4)
GW010	Oct-08	00945	Sulfate, Total (as SO4)
GW010	Apr-09	00945	Sulfate, Total (as SO4)
GW010	Jul-09	00945	Sulfate, Total (as SO4)
GW010	Oct-09	00945	Sulfate, Total (as SO4)
GW010	Apr-10	00945	Sulfate, Total (as SO4)
GW010	Jul-10	00945	Sulfate, Total (as SO4)
GW010	Oct-10	00945	Sulfate, Total (as SO4)
GW010	Apr-11	00945	Sulfate, Total (as SO4)
GW010	Jul-11	00945	Sulfate, Total (as SO4)
GW010	Oct-11	00945	Sulfate, Total (as SO4)
GW010	Apr-12	00945	Sulfate, Total (as SO4)
GW010	Jul-12	00945	Sulfate, Total (as SO4)
GW010	Oct-12	00945	Sulfate, Total (as SO4)
GW010	Apr-13	00945	Sulfate, Total (as SO4)
GW010	Jul-13	00945	Sulfate, Total (as SO4)
GW010	Oct-13	00945	Sulfate, Total (as SO4)
GW010	Oct-99	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-00	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-00	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-00	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-01	71993	Elevation of GW Relative to Mean Sea Level

3	mg/L	N	N	SingleVal
7.1	mg/L	N	N	SingleVal
7.88	mg/L	N	N	SingleVal
120	mg/L	N	N	SingleVal
14.1	mg/L	N	N	SingleVal
8.8	mg/L	N	N	SingleVal
17.4	mg/L	N	N	SingleVal
15.1	mg/L	N	N	SingleVal
11.6	mg/L	N	N	SingleVal
13	mg/L	N	N	SingleVal
22.8	mg/L	N	N	SingleVal
17.8	mg/L	N	N	SingleVal
21.7	mg/L	N	N	SingleVal
15.3	mg/L	N	N	SingleVal
10.4	mg/L	N	N	SingleVal
6.9	mg/L	N	N	SingleVal
4.3	mg/L	N	N	SingleVal
5.7	mg/L	N	N	SingleVal
9.7	mg/L	N	N	SingleVal
12.6	mg/L	N	N	SingleVal
13	mg/L	N	N	SingleVal
10	mg/L	N	N	SingleVal
5.2	mg/L	N	N	SingleVal
12.1	mg/L	N	N	SingleVal
7.3	mg/L	N	N	SingleVal
9.08	mg/L	N	N	SingleVal
9.1	mg/L	N	N	SingleVal
14	mg/L	N	N	SingleVal
15.9	mg/L	N	N	SingleVal
11.6	mg/L	N	N	SingleVal
15.5	mg/L	N	N	SingleVal
17	mg/L	N	N	SingleVal
15.1	mg/L	N	N	SingleVal
3.1	mg/L	N	N	SingleVal
2.4	mg/L	N	N	SingleVal
4.7	mg/L	N	N	SingleVal
10.6	mg/L	N	N	SingleVal
18.6	mg/L	N	N	SingleVal
11.4	mg/L	N	N	SingleVal
16.8	mg/L	N	N	SingleVal
22.2	mg/L	N	N	SingleVal
17.6	mg/L	N	N	SingleVal
929.6	feet	N	N	SingleVal
929	feet	N	N	SingleVal
928.55	feet	N	N	SingleVal
926.4	feet	N	N	SingleVal
929.4	feet	N	N	SingleVal

GW010	Jul-01	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-01	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-02	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-02	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-02	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-03	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-03	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-03	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-04	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-04	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-04	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-05	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-05	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-05	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-06	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-06	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-06	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-07	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-07	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-07	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-08	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-08	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-08	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-09	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-09	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-09	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-10	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-10	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-10	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-11	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-11	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-11	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-12	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-12	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-12	71993	Elevation of GW Relative to Mean Sea Level
GW010	Apr-13	71993	Elevation of GW Relative to Mean Sea Level
GW010	Jul-13	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-13	71993	Elevation of GW Relative to Mean Sea Level
GW010	Oct-99	78723	Amines, Organic Total
GW010	Apr-00	78723	Amines, Organic Total
GW010	Jul-00	78723	Amines, Organic Total
GW010	Oct-00	78723	Amines, Organic Total
GW010	Apr-01	78723	Amines, Organic Total
GW010	Jul-01	78723	Amines, Organic Total
GW010	Oct-01	78723	Amines, Organic Total
GW010	Apr-02	78723	Amines, Organic Total
GW010	Jul-02	78723	Amines, Organic Total

	809.7	feet	N	N	SingleVal
	926.85	feet	N	N	SingleVal
	928.05	feet	N	N	SingleVal
	928.1	feet	N	N	SingleVal
	926.65	feet	N	N	SingleVal
	927.85	feet	N	N	SingleVal
	927.75	feet	N	N	SingleVal
	927	feet	N	N	SingleVal
	929.2	feet	N	N	SingleVal
	929.2	feet	N	N	SingleVal
	928.35	feet	N	N	SingleVal
	929.95	feet	N	N	SingleVal
	929.65	feet	N	N	SingleVal
	926.95	feet	N	N	SingleVal
	930.1	feet	N	N	SingleVal
	928.35	feet	N	N	SingleVal
	927.2	feet	N	N	SingleVal
	1532.55	feet	N	N	SingleVal
	1531.4	feet	N	N	SingleVal
	1532.15	feet	N	N	SingleVal
	1531.9	feet	N	N	SingleVal
	1530.4	feet	N	N	SingleVal
	1528.7	feet	N	N	SingleVal
	1531.8	feet	N	N	SingleVal
	1530.2	feet	N	N	SingleVal
	1529.1	feet	N	N	SingleVal
	1530.8	feet	N	N	SingleVal
	1532	feet	N	N	SingleVal
	1531.5	feet	N	N	SingleVal
	1532.63	feet	N	N	SingleVal
	1531.8	feet	N	N	SingleVal
	1528.6	feet	N	N	SingleVal
	1529.2	feet	N	N	SingleVal
	1531.3	feet	N	N	SingleVal
	1528	feet	N	N	SingleVal
	1531.5	feet	N	N	SingleVal
	1530.3	feet	N	N	SingleVal
	1528.1	feet	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal

GW010	Oct-02	78723	Amines, Organic Total
GW010	Apr-03	78723	Amines, Organic Total
GW010	Jul-03	78723	Amines, Organic Total
GW010	Oct-03	78723	Amines, Organic Total
GW010	Apr-04	78723	Amines, Organic Total
GW010	Jul-04	78723	Amines, Organic Total
GW010	Oct-04	78723	Amines, Organic Total
GW010	Apr-05	78723	Amines, Organic Total
GW010	Jul-05	78723	Amines, Organic Total
GW010	Oct-05	78723	Amines, Organic Total
GW010	Apr-06	78723	Amines, Organic Total
GW010	Jul-06	78723	Amines, Organic Total
GW010	Oct-06	78723	Amines, Organic Total
GW010	Apr-07	78723	Amines, Organic Total
GW010	Jul-07	78723	Amines, Organic Total
GW010	Oct-07	78723	Amines, Organic Total
GW010	Apr-08	78723	Amines, Organic Total
GW010	Jul-08	78723	Amines, Organic Total
GW010	Oct-08	78723	Amines, Organic Total
GW010	Apr-09	78723	Amines, Organic Total
GW010	Jul-09	78723	Amines, Organic Total
GW010	Oct-09	78723	Amines, Organic Total
GW010	Apr-10	78723	Amines, Organic Total
GW010	Jul-10	78723	Amines, Organic Total
GW010	Oct-10	78723	Amines, Organic Total
GW010	Apr-11	78723	Amines, Organic Total
GW010	Jul-11	78723	Amines, Organic Total
GW010	Oct-11	78723	Amines, Organic Total
GW010	Apr-12	78723	Amines, Organic Total
GW010	Jul-12	78723	Amines, Organic Total
GW010	Oct-12	78723	Amines, Organic Total
GW010	Apr-13	78723	Amines, Organic Total
GW010	Jul-13	78723	Amines, Organic Total
GW010	Oct-13	78723	Amines, Organic Total
SD001	Oct-99	00095	Specific Conductance
SD001	Nov-99	00095	Specific Conductance
SD001	Dec-99	00095	Specific Conductance
SD001	Jan-00	00095	Specific Conductance
SD001	Feb-00	00095	Specific Conductance
SD001	Mar-00	00095	Specific Conductance
SD001	Apr-00	00095	Specific Conductance
SD001	May-00	00095	Specific Conductance
SD001	Jun-00	00095	Specific Conductance
SD001	Jul-00	00095	Specific Conductance
SD001	Aug-00	00095	Specific Conductance
SD001	Sep-00	00095	Specific Conductance
SD001	Oct-00	00095	Specific Conductance

<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
	2240	umh/cm	N	N	CalMoMax
	2460	umh/cm	N	N	CalMoMax
	2220	umh/cm	N	N	CalMoMax
	2370	umh/cm	N	N	CalMoMax
	2590	umh/cm	N	N	CalMoMax
	2240	umh/cm	N	N	CalMoMax
	2350	umh/cm	N	N	CalMoMax
	2260	umh/cm	N	N	CalMoMax
	2060	umh/cm	N	N	CalMoMax
	2530	umh/cm	N	N	CalMoMax
	2720	umh/cm	N	N	CalMoMax
	2720	umh/cm	N	N	CalMoMax
	2440	umh/cm	N	N	CalMoMax

SD001	Nov-00	00095	Specific Conductance
SD001	Dec-00	00095	Specific Conductance
SD001	Jan-01	00095	Specific Conductance
SD001	Feb-01	00095	Specific Conductance
SD001	Mar-01	00095	Specific Conductance
SD001	Apr-01	00095	Specific Conductance
SD001	May-01	00095	Specific Conductance
SD001	Jun-01	00095	Specific Conductance
SD001	Jul-01	00095	Specific Conductance
SD001	Aug-01	00095	Specific Conductance
SD001	Sep-01	00095	Specific Conductance
SD001	Oct-01	00095	Specific Conductance
SD001	Nov-01	00095	Specific Conductance
SD001	Dec-01	00095	Specific Conductance
SD001	Jan-02	00095	Specific Conductance
SD001	Feb-02	00095	Specific Conductance
SD001	Mar-02	00095	Specific Conductance
SD001	Apr-02	00095	Specific Conductance
SD001	May-02	00095	Specific Conductance
SD001	Jun-02	00095	Specific Conductance
SD001	Jul-02	00095	Specific Conductance
SD001	Aug-02	00095	Specific Conductance
SD001	Sep-02	00095	Specific Conductance
SD001	Oct-02	00095	Specific Conductance
SD001	Nov-02	00095	Specific Conductance
SD001	Dec-02	00095	Specific Conductance
SD001	Jan-03	00095	Specific Conductance
SD001	Feb-03	00095	Specific Conductance
SD001	Mar-03	00095	Specific Conductance
SD001	Apr-03	00095	Specific Conductance
SD001	May-03	00095	Specific Conductance
SD001	Jun-03	00095	Specific Conductance
SD001	Jul-03	00095	Specific Conductance
SD001	Aug-03	00095	Specific Conductance
SD001	Sep-03	00095	Specific Conductance
SD001	Oct-03	00095	Specific Conductance
SD001	Nov-03	00095	Specific Conductance
SD001	Dec-03	00095	Specific Conductance
SD001	Jan-04	00095	Specific Conductance
SD001	Feb-04	00095	Specific Conductance
SD001	Mar-04	00095	Specific Conductance
SD001	Apr-04	00095	Specific Conductance
SD001	May-04	00095	Specific Conductance
SD001	Jun-04	00095	Specific Conductance
SD001	Jul-04	00095	Specific Conductance
SD001	Aug-04	00095	Specific Conductance
SD001	Sep-04	00095	Specific Conductance

2860	umh/cm	N	N	CalMoMax
3070	umh/cm	N	N	CalMoMax
2990	umh/cm	N	N	CalMoMax
2940	umh/cm	N	N	CalMoMax
2910	umh/cm	N	N	CalMoMax
2770	umh/cm	N	N	CalMoMax
2330	umh/cm	N	N	CalMoMax
2410	umh/cm	N	N	CalMoMax
2110	umh/cm	N	N	CalMoMax
2230	umh/cm	N	N	CalMoMax
2190	umh/cm	N	N	CalMoMax
2230	umh/cm	N	N	CalMoMax
2580	umh/cm	N	N	CalMoMax
2450	umh/cm	N	N	CalMoMax
2410	umh/cm	N	N	CalMoMax
2530	umh/cm	N	N	CalMoMax
2530	umh/cm	N	N	CalMoMax
2520	umh/cm	N	N	CalMoMax
2160	umh/cm	N	N	CalMoMax
1740	umh/cm	N	N	CalMoMax
2040	umh/cm	N	N	CalMoMax
2110	umh/cm	N	N	CalMoMax
2230	umh/cm	N	N	CalMoMax
2440	umh/cm	N	N	CalMoMax
2670	umh/cm	N	N	CalMoMax
2810	umh/cm	N	N	CalMoMax
2650	umh/cm	N	N	CalMoMax
2690	umh/cm	N	N	CalMoMax
2960	umh/cm	N	N	CalMoMax
2410	umh/cm	N	N	CalMoMax
2750	umh/cm	N	N	CalMoMax
2270	umh/cm	N	N	CalMoMax
2240	umh/cm	N	N	CalMoMax
2480	umh/cm	N	N	CalMoMax
2520	umh/cm	N	N	CalMoMax
2630	umh/cm	N	N	CalMoMax
2460	umh/cm	N	N	CalMoMax
2570	umh/cm	N	N	CalMoMax
2560	umh/cm	N	N	CalMoMax
2600	umh/cm	N	N	CalMoMax
2680	umh/cm	N	N	CalMoMax
3170	umh/cm	N	N	CalMoMax
2870	umh/cm	N	N	CalMoMax
3030	umh/cm	N	N	CalMoMax
2640	umh/cm	N	N	CalMoMax
1940	umh/cm	N	N	CalMoMax
2660	umh/cm	N	N	CalMoMax

SD001	Oct-04	00095	Specific Conductance
SD001	Nov-04	00095	Specific Conductance
SD001	Dec-04	00095	Specific Conductance
SD001	Jan-05	00095	Specific Conductance
SD001	Feb-05	00095	Specific Conductance
SD001	Mar-05	00095	Specific Conductance
SD001	Apr-05	00095	Specific Conductance
SD001	May-05	00095	Specific Conductance
SD001	Jun-05	00095	Specific Conductance
SD001	Jul-05	00095	Specific Conductance
SD001	Aug-05	00095	Specific Conductance
SD001	Sep-05	00095	Specific Conductance
SD001	Oct-05	00095	Specific Conductance
SD001	Nov-05	00095	Specific Conductance
SD001	Dec-05	00095	Specific Conductance
SD001	Jan-06	00095	Specific Conductance
SD001	Feb-06	00095	Specific Conductance
SD001	Mar-06	00095	Specific Conductance
SD001	Apr-06	00095	Specific Conductance
SD001	May-06	00095	Specific Conductance
SD001	Jun-06	00095	Specific Conductance
SD001	Jul-06	00095	Specific Conductance
SD001	Aug-06	00095	Specific Conductance
SD001	Sep-06	00095	Specific Conductance
SD001	Oct-06	00095	Specific Conductance
SD001	Nov-06	00095	Specific Conductance
SD001	Dec-06	00095	Specific Conductance
SD001	Jan-07	00095	Specific Conductance
SD001	Feb-07	00095	Specific Conductance
SD001	Mar-07	00095	Specific Conductance
SD001	Apr-07	00095	Specific Conductance
SD001	May-07	00095	Specific Conductance
SD001	Jun-07	00095	Specific Conductance
SD001	Jul-07	00095	Specific Conductance
SD001	Aug-07	00095	Specific Conductance
SD001	Sep-07	00095	Specific Conductance
SD001	Oct-07	00095	Specific Conductance
SD001	Nov-07	00095	Specific Conductance
SD001	Dec-07	00095	Specific Conductance
SD001	Jan-08	00095	Specific Conductance
SD001	Feb-08	00095	Specific Conductance
SD001	Mar-08	00095	Specific Conductance
SD001	Apr-08	00095	Specific Conductance
SD001	May-08	00095	Specific Conductance
SD001	Jun-08	00095	Specific Conductance
SD001	Jul-08	00095	Specific Conductance
SD001	Aug-08	00095	Specific Conductance

2490	umh/cm	N	N	CalMoMax
1752	umh/cm	N	N	CalMoMax
2600	umh/cm	N	N	CalMoMax
1620	umh/cm	N	N	CalMoMax
2570	umh/cm	Y	N	CalMoMax
2570	umh/cm	N	N	CalMoMax
3180	umh/cm	N	N	CalMoMax
2512	umh/cm	N	N	CalMoMax
2211	umh/cm	N	N	CalMoMax
24444	umh/cm	N	N	CalMoMax
2434	umh/cm	N	N	CalMoMax
2438	umh/cm	N	N	CalMoMax
2419	umh/cm	N	N	CalMoMax
2423	umh/cm	N	N	CalMoMax
2433	umh/cm	N	N	CalMoMax
2463	umh/cm	N	N	CalMoMax
2454	umh/cm	N	N	CalMoMax
2207	umh/cm	N	N	CalMoMax
2553	umh/cm	N	N	CalMoMax
2606	umh/cm	N	N	CalMoMax
2615	umh/cm	N	N	CalMoMax
2606	umh/cm	N	N	CalMoMax
2728	umh/cm	N	N	CalMoMax
2617	umh/cm	N	N	CalMoMax
2608	umh/cm	N	N	CalMoMax
2626	umh/cm	N	N	CalMoMax
2648	umh/cm	N	N	CalMoMax
2510	umh/cm	N	N	CalMoMax
2698	umh/cm	N	N	CalMoMax
2647	umh/cm	N	N	CalMoMax
2626	umh/cm	N	N	CalMoMax
2758	umh/cm	N	N	CalMoMax
2910	umh/cm	N	N	CalMoMax
2764	umh/cm	N	N	CalMoMax
2584	umh/cm	N	N	CalMoMax
2573	umh/cm	N	N	CalMoMax
2597	umh/cm	N	N	CalMoMax
2624	umh/cm	N	N	CalMoMax
2771	umh/cm	N	N	CalMoMax
2778	umh/cm	N	N	CalMoMax
2824	umh/cm	N	N	CalMoMax
2504	umh/cm	N	N	CalMoMax
2620	umh/cm	N	N	CalMoMax
2537	umh/cm	N	N	CalMoMax
2642	umh/cm	N	N	CalMoMax
2523	umh/cm	N	N	CalMoMax
2434	umh/cm	N	N	CalMoMax

SD001	Sep-08	00095	Specific Conductance
SD001	Oct-08	00095	Specific Conductance
SD001	Nov-08	00095	Specific Conductance
SD001	Dec-08	00095	Specific Conductance
SD001	Jan-09	00095	Specific Conductance
SD001	Feb-09	00095	Specific Conductance
SD001	Mar-09	00095	Specific Conductance
SD001	Apr-09	00095	Specific Conductance
SD001	May-09	00095	Specific Conductance
SD001	Jun-09	00095	Specific Conductance
SD001	Jul-09	00095	Specific Conductance
SD001	Aug-09	00095	Specific Conductance
SD001	Sep-09	00095	Specific Conductance
SD001	Oct-09	00095	Specific Conductance
SD001	Nov-09	00095	Specific Conductance
SD001	Dec-09	00095	Specific Conductance
SD001	Jan-10	00095	Specific Conductance
SD001	Feb-10	00095	Specific Conductance
SD001	Mar-10	00095	Specific Conductance
SD001	Apr-10	00095	Specific Conductance
SD001	May-10	00095	Specific Conductance
SD001	Jun-10	00095	Specific Conductance
SD001	Jul-10	00095	Specific Conductance
SD001	Aug-10	00095	Specific Conductance
SD001	Sep-10	00095	Specific Conductance
SD001	Oct-10	00095	Specific Conductance
SD001	Nov-10	00095	Specific Conductance
SD001	Dec-10	00095	Specific Conductance
SD001	Jan-11	00095	Specific Conductance
SD001	Feb-11	00095	Specific Conductance
SD001	Mar-11	00095	Specific Conductance
SD001	Apr-11	00095	Specific Conductance
SD001	May-11	00095	Specific Conductance
SD001	Jun-11	00095	Specific Conductance
SD001	Jul-11	00095	Specific Conductance
SD001	Aug-11	00095	Specific Conductance
SD001	Sep-11	00095	Specific Conductance
SD001	Oct-11	00095	Specific Conductance
SD001	Nov-11	00095	Specific Conductance
SD001	Dec-11	00095	Specific Conductance
SD001	Jan-12	00095	Specific Conductance
SD001	Feb-12	00095	Specific Conductance
SD001	Mar-12	00095	Specific Conductance
SD001	Apr-12	00095	Specific Conductance
SD001	May-12	00095	Specific Conductance
SD001	Jun-12	00095	Specific Conductance
SD001	Jul-12	00095	Specific Conductance

2363	umh/cm	N	N	CalMoMax
2326	umh/cm	N	N	CalMoMax
2482	umh/cm	N	N	CalMoMax
2492	umh/cm	N	N	CalMoMax
2482	umh/cm	N	N	CalMoMax
2478	umh/cm	N	N	CalMoMax
2570	umh/cm	N	N	CalMoMax
2630	umh/cm	N	N	CalMoMax
2610	umh/cm	N	N	CalMoMax
2360	umh/cm	N	N	CalMoMax
2230	umh/cm	N	N	CalMoMax
2443	umh/cm	N	N	CalMoMax
2435	umh/cm	N	N	CalMoMax
2780	umh/cm	N	N	CalMoMax
2752	umh/cm	N	N	CalMoMax
2605	umh/cm	N	N	CalMoMax
2815	umh/cm	N	N	CalMoMax
2786	umh/cm	N	N	CalMoMax
2775	umh/cm	N	N	CalMoMax
2806	umh/cm	N	N	CalMoMax
2788	umh/cm	N	N	CalMoMax
2731	umh/cm	N	N	CalMoMax
2730	umh/cm	N	N	CalMoMax
2823	umh/cm	N	N	CalMoMax
2778	umh/cm	N	N	CalMoMax
2807	umh/cm	N	N	CalMoMax
2787	umh/cm	N	N	CalMoMax
2778	umh/cm	N	N	CalMoMax
2761	umh/cm	N	N	CalMoMax
2715	umh/cm	N	N	CalMoMax
2743	umh/cm	N	N	CalMoMax
2720	umh/cm	N	N	CalMoMax
2710	umh/cm	N	N	CalMoMax
2704	umh/cm	N	N	CalMoMax
2633	umh/cm	N	N	CalMoMax
2667	umh/cm	N	N	CalMoMax
2535	umh/cm	N	N	CalMoMax
2537	umh/cm	N	N	CalMoMax
2543	umh/cm	N	N	CalMoMax
2540	umh/cm	N	N	CalMoMax
2554	umh/cm	N	N	CalMoMax
2543	umh/cm	N	N	CalMoMax
2554	umh/cm	N	N	CalMoMax
2560	umh/cm	N	N	CalMoMax
2511	umh/cm	N	N	CalMoMax
2558	umh/cm	N	N	CalMoMax
2558	umh/cm	N	N	CalMoMax

SD001	Aug-12	00095	Specific Conductance	
SD001	Sep-12	00095	Specific Conductance	
SD001	Oct-12	00095	Specific Conductance	
SD001	Nov-12	00095	Specific Conductance	
SD001	Dec-12	00095	Specific Conductance	
SD001	Jan-13	00095	Specific Conductance	
SD001	Feb-13	00095	Specific Conductance	
SD001	Mar-13	00095	Specific Conductance	
SD001	Apr-13	00095	Specific Conductance	
SD001	May-13	00095	Specific Conductance	
SD001	Jun-13	00095	Specific Conductance	
SD001	Jul-13	00095	Specific Conductance	
SD001	Aug-13	00095	Specific Conductance	
SD001	Sep-13	00095	Specific Conductance	
SD001	Oct-13	00095	Specific Conductance	
SD001	Nov-13	00095	Specific Conductance	
SD001	Oct-99	00400	pH	6.0
SD001	Oct-99	00400	pH	9.0
SD001	Nov-99	00400	pH	6.0
SD001	Nov-99	00400	pH	9.0
SD001	Dec-99	00400	pH	6.0
SD001	Dec-99	00400	pH	9.0
SD001	Jan-00	00400	pH	6.0
SD001	Jan-00	00400	pH	9.0
SD001	Feb-00	00400	pH	6.0
SD001	Feb-00	00400	pH	9.0
SD001	Mar-00	00400	pH	6.0
SD001	Mar-00	00400	pH	9.0
SD001	Apr-00	00400	pH	6.0
SD001	Apr-00	00400	pH	9.0
SD001	May-00	00400	pH	6.0
SD001	May-00	00400	pH	9.0
SD001	Jun-00	00400	pH	6.0
SD001	Jun-00	00400	pH	9.0
SD001	Jul-00	00400	pH	6.0
SD001	Jul-00	00400	pH	9.0
SD001	Aug-00	00400	pH	6.0
SD001	Aug-00	00400	pH	9.0
SD001	Sep-00	00400	pH	6.0
SD001	Sep-00	00400	pH	9.0
SD001	Oct-00	00400	pH	6.0
SD001	Oct-00	00400	pH	9.0
SD001	Nov-00	00400	pH	6.0
SD001	Nov-00	00400	pH	9.0
SD001	Dec-00	00400	pH	6.0
SD001	Dec-00	00400	pH	9.0
SD001	Jan-01	00400	pH	6.0

2335	umh/cm	N	N	CalMoMax
2382	umh/cm	N	N	CalMoMax
2363	umh/cm	N	N	CalMoMax
2340	umh/cm	N	N	CalMoMax
2524	umh/cm	N	N	CalMoMax
2469	umh/cm	N	N	CalMoMax
2610	umh/cm	N	N	CalMoMax
2509	umh/cm	N	N	CalMoMax
2581	umh/cm	N	N	CalMoMax
2578	umh/cm	N	N	CalMoMax
2634	umh/cm	N	N	CalMoMax
2663	umh/cm	N	N	CalMoMax
2699	umh/cm	N	N	CalMoMax
2699	umh/cm	N	N	CalMoMax
2686	umh/cm	N	N	CalMoMax
2649	umh/cm	N	N	CalMoMax
7.12	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
6.98	SU	N	N	InstantMin
7.12	SU	N	N	InstantMax
6.69	SU	N	N	InstantMin
6.9	SU	N	N	InstantMax
7.18	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.19	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.13	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7.13	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
7.11	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
7.14	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
7.09	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7.09	SU	N	N	InstantMin
7.19	SU	N	N	InstantMax
6.95	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
6.82	SU	N	N	InstantMin
7.02	SU	N	N	InstantMax
6.85	SU	N	N	InstantMin
6.92	SU	N	N	InstantMax
6.48	SU	N	N	InstantMin

SD001	Jan-01 00400	pH	9.0
SD001	Feb-01 00400	pH	6.0
SD001	Feb-01 00400	pH	9.0
SD001	Mar-01 00400	pH	6.0
SD001	Mar-01 00400	pH	9.0
SD001	Apr-01 00400	pH	6.0
SD001	Apr-01 00400	pH	9.0
SD001	May-01 00400	pH	6.0
SD001	May-01 00400	pH	9.0
SD001	Jun-01 00400	pH	6.0
SD001	Jun-01 00400	pH	9.0
SD001	Jul-01 00400	pH	6.0
SD001	Jul-01 00400	pH	9.0
SD001	Aug-01 00400	pH	6.0
SD001	Aug-01 00400	pH	9.0
SD001	Sep-01 00400	pH	6.0
SD001	Sep-01 00400	pH	9.0
SD001	Oct-01 00400	pH	6.0
SD001	Oct-01 00400	pH	9.0
SD001	Nov-01 00400	pH	6.0
SD001	Nov-01 00400	pH	9.0
SD001	Dec-01 00400	pH	6.0
SD001	Dec-01 00400	pH	9.0
SD001	Jan-02 00400	pH	6.0
SD001	Jan-02 00400	pH	9.0
SD001	Feb-02 00400	pH	6.0
SD001	Feb-02 00400	pH	9.0
SD001	Mar-02 00400	pH	6.0
SD001	Mar-02 00400	pH	9.0
SD001	Apr-02 00400	pH	6.0
SD001	Apr-02 00400	pH	9.0
SD001	May-02 00400	pH	6.0
SD001	May-02 00400	pH	9.0
SD001	Jun-02 00400	pH	6.0
SD001	Jun-02 00400	pH	9.0
SD001	Jul-02 00400	pH	6.0
SD001	Jul-02 00400	pH	9.0
SD001	Aug-02 00400	pH	6.0
SD001	Aug-02 00400	pH	9.0
SD001	Sep-02 00400	pH	6.0
SD001	Sep-02 00400	pH	9.0
SD001	Oct-02 00400	pH	6.0
SD001	Oct-02 00400	pH	9.0
SD001	Nov-02 00400	pH	6.0
SD001	Nov-02 00400	pH	9.0
SD001	Dec-02 00400	pH	6.0
SD001	Dec-02 00400	pH	9.0

7.25	SU	N	N	InstantMax
7.13	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
7.14	SU	N	N	InstantMin
7.19	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.19	SU	N	N	InstantMax
6.8	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
6.95	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.63	SU	N	N	InstantMin
6.87	SU	N	N	InstantMax
6.53	SU	N	N	InstantMin
6.75	SU	N	N	InstantMax
6.47	SU	N	N	InstantMin
6.76	SU	N	N	InstantMax
6.39	SU	N	N	InstantMin
6.47	SU	N	N	InstantMax
6.45	SU	N	N	InstantMin
6.54	SU	N	N	InstantMax
6.38	SU	N	N	InstantMin
6.52	SU	N	N	InstantMax
6.36	SU	N	N	InstantMin
6.52	SU	N	N	InstantMax
6.38	SU	N	N	InstantMin
6.4	SU	N	N	InstantMax
7.23	SU	N	N	InstantMin
7.45	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.8	SU	N	N	InstantMin
6.9	SU	N	N	InstantMax
6.89	SU	N	N	InstantMin
6.92	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.6	SU	N	N	InstantMax
7.27	SU	N	N	InstantMin
7.31	SU	N	N	InstantMax
7.34	SU	N	N	InstantMin
7.35	SU	N	N	InstantMax

SD001	Jan-03 00400	pH	6.0
SD001	Jan-03 00400	pH	9.0
SD001	Feb-03 00400	pH	6.0
SD001	Feb-03 00400	pH	9.0
SD001	Mar-03 00400	pH	6.0
SD001	Mar-03 00400	pH	9.0
SD001	Apr-03 00400	pH	6.0
SD001	Apr-03 00400	pH	9.0
SD001	May-03 00400	pH	6.0
SD001	May-03 00400	pH	9.0
SD001	Jun-03 00400	pH	6.0
SD001	Jun-03 00400	pH	9.0
SD001	Jul-03 00400	pH	6.0
SD001	Jul-03 00400	pH	9.0
SD001	Aug-03 00400	pH	6.0
SD001	Aug-03 00400	pH	9.0
SD001	Sep-03 00400	pH	6.0
SD001	Sep-03 00400	pH	9.0
SD001	Oct-03 00400	pH	6.0
SD001	Oct-03 00400	pH	9.0
SD001	Nov-03 00400	pH	6.0
SD001	Nov-03 00400	pH	9.0
SD001	Dec-03 00400	pH	6.0
SD001	Dec-03 00400	pH	9.0
SD001	Jan-04 00400	pH	6.0
SD001	Jan-04 00400	pH	9.0
SD001	Feb-04 00400	pH	6.0
SD001	Feb-04 00400	pH	9.0
SD001	Mar-04 00400	pH	6.0
SD001	Mar-04 00400	pH	9.0
SD001	Apr-04 00400	pH	6.0
SD001	Apr-04 00400	pH	9.0
SD001	May-04 00400	pH	6.0
SD001	May-04 00400	pH	9.0
SD001	Jun-04 00400	pH	6.0
SD001	Jun-04 00400	pH	9.0
SD001	Jul-04 00400	pH	6.0
SD001	Jul-04 00400	pH	9.0
SD001	Aug-04 00400	pH	6.0
SD001	Aug-04 00400	pH	9.0
SD001	Sep-04 00400	pH	6.0
SD001	Sep-04 00400	pH	9.0
SD001	Oct-04 00400	pH	6.0
SD001	Oct-04 00400	pH	9.0
SD001	Nov-04 00400	pH	6.0
SD001	Nov-04 00400	pH	9.0
SD001	Dec-04 00400	pH	6.0

7.3	SU	N	N	InstantMin
7.4	SU	N	N	InstantMax
7.24	SU	N	N	InstantMin
7.39	SU	N	N	InstantMax
7.16	SU	N	N	InstantMin
7.25	SU	N	N	InstantMax
7.21	SU	N	N	InstantMin
7.28	SU	N	N	InstantMax
7.15	SU	N	N	InstantMin
7.26	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.22	SU	N	N	InstantMax
7.13	SU	N	N	InstantMin
7.31	SU	N	N	InstantMax
7.27	SU	N	N	InstantMin
7.32	SU	N	N	InstantMax
7.23	SU	N	N	InstantMin
7.44	SU	N	N	InstantMax
7.35	SU	N	N	InstantMin
7.56	SU	N	N	InstantMax
7.3	SU	N	N	InstantMin
7.5	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.5	SU	N	N	InstantMax
7.4	SU	N	N	InstantMin
7.5	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.8	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
6.93	SU	N	N	InstantMin
7.25	SU	N	N	InstantMax
6.77	SU	N	N	InstantMin
7.08	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.26	SU	N	N	InstantMin
7.29	SU	N	N	InstantMax
7.25	SU	N	N	InstantMin

SD001	Dec-04	00400	pH	9.0
SD001	Jan-05	00400	pH	6.0
SD001	Jan-05	00400	pH	9.0
SD001	Feb-05	00400	pH	6.0
SD001	Feb-05	00400	pH	9.0
SD001	Mar-05	00400	pH	6.0
SD001	Mar-05	00400	pH	9.0
SD001	Apr-05	00400	pH	6.0
SD001	Apr-05	00400	pH	9.0
SD001	May-05	00400	pH	6.0
SD001	May-05	00400	pH	9.0
SD001	Jun-05	00400	pH	6.0
SD001	Jun-05	00400	pH	9.0
SD001	Jul-05	00400	pH	6.0
SD001	Jul-05	00400	pH	9.0
SD001	Aug-05	00400	pH	6.0
SD001	Aug-05	00400	pH	9.0
SD001	Sep-05	00400	pH	6.0
SD001	Sep-05	00400	pH	9.0
SD001	Oct-05	00400	pH	6.0
SD001	Oct-05	00400	pH	9.0
SD001	Nov-05	00400	pH	6.0
SD001	Nov-05	00400	pH	9.0
SD001	Dec-05	00400	pH	6.0
SD001	Dec-05	00400	pH	9.0
SD001	Jan-06	00400	pH	6.0
SD001	Jan-06	00400	pH	9.0
SD001	Feb-06	00400	pH	6.0
SD001	Feb-06	00400	pH	9.0
SD001	Mar-06	00400	pH	6.0
SD001	Mar-06	00400	pH	9.0
SD001	Apr-06	00400	pH	6.0
SD001	Apr-06	00400	pH	9.0
SD001	May-06	00400	pH	6.0
SD001	May-06	00400	pH	9.0
SD001	Jun-06	00400	pH	6.0
SD001	Jun-06	00400	pH	9.0
SD001	Jul-06	00400	pH	6.0
SD001	Jul-06	00400	pH	9.0
SD001	Aug-06	00400	pH	6.0
SD001	Aug-06	00400	pH	9.0
SD001	Sep-06	00400	pH	6.0
SD001	Sep-06	00400	pH	9.0
SD001	Oct-06	00400	pH	6.0
SD001	Oct-06	00400	pH	9.0
SD001	Nov-06	00400	pH	6.0
SD001	Nov-06	00400	pH	9.0

7.41	SU	N	N	InstantMax
7.37	SU	N	N	InstantMin
7.39	SU	N	N	InstantMax
7.11	SU	Y	N	InstantMin
7.31	SU	Y	N	InstantMax
7.3	SU	N	N	InstantMin
7.4	SU	N	N	InstantMax
7.25	SU	N	N	InstantMin
7.32	SU	N	N	InstantMax
7.14	SU	N	N	InstantMin
7.23	SU	N	N	InstantMax
6.98	SU	N	N	InstantMin
7.27	SU	N	N	InstantMax
6.93	SU	N	N	InstantMin
7.07	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.02	SU	N	N	InstantMin
7.06	SU	N	N	InstantMax
7.08	SU	N	N	InstantMin
7.18	SU	N	N	InstantMax
7.21	SU	N	N	InstantMin
7.37	SU	N	N	InstantMax
7.31	SU	N	N	InstantMin
7.38	SU	N	N	InstantMax
7.21	SU	N	N	InstantMin
7.79	SU	N	N	InstantMax
7.5	SU	N	N	InstantMin
7.6	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
8.13	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.66	SU	N	N	InstantMin
7.76	SU	N	N	InstantMax
7.07	SU	N	N	InstantMin
7.39	SU	N	N	InstantMax
6.89	SU	N	N	InstantMin
7.03	SU	N	N	InstantMax
7.02	SU	N	N	InstantMin
7.26	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.04	SU	N	N	InstantMax
6.81	SU	N	N	InstantMin
7.08	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax

SD001	Dec-06	00400	pH	6.0
SD001	Dec-06	00400	pH	9.0
SD001	Jan-07	00400	pH	6.0
SD001	Jan-07	00400	pH	9.0
SD001	Feb-07	00400	pH	6.0
SD001	Feb-07	00400	pH	9.0
SD001	Mar-07	00400	pH	6.0
SD001	Mar-07	00400	pH	9.0
SD001	Apr-07	00400	pH	6.0
SD001	Apr-07	00400	pH	9.0
SD001	May-07	00400	pH	6.0
SD001	May-07	00400	pH	9.0
SD001	Jun-07	00400	pH	6.0
SD001	Jun-07	00400	pH	9.0
SD001	Jul-07	00400	pH	6.0
SD001	Jul-07	00400	pH	9.0
SD001	Aug-07	00400	pH	6.0
SD001	Aug-07	00400	pH	9.0
SD001	Sep-07	00400	pH	6.0
SD001	Sep-07	00400	pH	9.0
SD001	Oct-07	00400	pH	6.0
SD001	Oct-07	00400	pH	9.0
SD001	Nov-07	00400	pH	6.0
SD001	Nov-07	00400	pH	9.0
SD001	Dec-07	00400	pH	6.0
SD001	Dec-07	00400	pH	9.0
SD001	Jan-08	00400	pH	6.0
SD001	Jan-08	00400	pH	9.0
SD001	Feb-08	00400	pH	6.0
SD001	Feb-08	00400	pH	9.0
SD001	Mar-08	00400	pH	6.0
SD001	Mar-08	00400	pH	9.0
SD001	Apr-08	00400	pH	6.0
SD001	Apr-08	00400	pH	9.0
SD001	May-08	00400	pH	6.0
SD001	May-08	00400	pH	9.0
SD001	Jun-08	00400	pH	6.0
SD001	Jun-08	00400	pH	9.0
SD001	Jul-08	00400	pH	6.0
SD001	Jul-08	00400	pH	9.0
SD001	Aug-08	00400	pH	6.0
SD001	Aug-08	00400	pH	9.0
SD001	Sep-08	00400	pH	6.0
SD001	Sep-08	00400	pH	9.0
SD001	Oct-08	00400	pH	6.0
SD001	Oct-08	00400	pH	9.0
SD001	Nov-08	00400	pH	6.0

6.94	SU	N	N	InstantMin
7.38	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.99	SU	N	N	InstantMin
7.05	SU	N	N	InstantMax
6.99	SU	N	N	InstantMin
7.09	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7.08	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.93	SU	N	N	InstantMin
7.03	SU	N	N	InstantMax
6.92	SU	N	N	InstantMin
6.98	SU	N	N	InstantMax
6.93	SU	N	N	InstantMin
7.19	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.09	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.06	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
6.9	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.07	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7.17	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.03	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
6.96	SU	N	N	InstantMin

SD001	Nov-08	00400	pH	9.0
SD001	Dec-08	00400	pH	6.0
SD001	Dec-08	00400	pH	9.0
SD001	Jan-09	00400	pH	6.0
SD001	Jan-09	00400	pH	9.0
SD001	Feb-09	00400	pH	6.0
SD001	Feb-09	00400	pH	9.0
SD001	Mar-09	00400	pH	6.0
SD001	Mar-09	00400	pH	9.0
SD001	Apr-09	00400	pH	6.0
SD001	Apr-09	00400	pH	9.0
SD001	May-09	00400	pH	6.0
SD001	May-09	00400	pH	9.0
SD001	Jun-09	00400	pH	6.0
SD001	Jun-09	00400	pH	9.0
SD001	Jul-09	00400	pH	6.0
SD001	Jul-09	00400	pH	9.0
SD001	Aug-09	00400	pH	6.0
SD001	Aug-09	00400	pH	9.0
SD001	Sep-09	00400	pH	6.0
SD001	Sep-09	00400	pH	9.0
SD001	Oct-09	00400	pH	6.0
SD001	Oct-09	00400	pH	9.0
SD001	Nov-09	00400	pH	6.0
SD001	Nov-09	00400	pH	9.0
SD001	Dec-09	00400	pH	6.0
SD001	Dec-09	00400	pH	9.0
SD001	Jan-10	00400	pH	6.0
SD001	Jan-10	00400	pH	9.0
SD001	Feb-10	00400	pH	6.0
SD001	Feb-10	00400	pH	9.0
SD001	Mar-10	00400	pH	6.0
SD001	Mar-10	00400	pH	9.0
SD001	Apr-10	00400	pH	6.0
SD001	Apr-10	00400	pH	9.0
SD001	May-10	00400	pH	6.0
SD001	May-10	00400	pH	9.0
SD001	Jun-10	00400	pH	6.0
SD001	Jun-10	00400	pH	9.0
SD001	Jul-10	00400	pH	6.0
SD001	Jul-10	00400	pH	9.0
SD001	Aug-10	00400	pH	6.0
SD001	Aug-10	00400	pH	9.0
SD001	Sep-10	00400	pH	6.0
SD001	Sep-10	00400	pH	9.0
SD001	Oct-10	00400	pH	6.0
SD001	Oct-10	00400	pH	9.0

7.04	SU	N	N	InstantMax
7.07	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
6.96	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.12	SU	N	N	InstantMin
7.12	SU	N	N	InstantMax
7.11	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
7.02	SU	N	N	InstantMin
7.04	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
7.11	SU	N	N	InstantMax
7.02	SU	N	N	InstantMin
7.09	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.02	SU	N	N	InstantMin
7.12	SU	N	N	InstantMax
7.12	SU	N	N	InstantMin
7.17	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.86	SU	N	N	InstantMin
6.96	SU	N	N	InstantMax
6.8	SU	N	N	InstantMin
7.03	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
7.24	SU	N	N	InstantMax
6.98	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7	SU	N	N	InstantMax

SD001	Nov-10	00400	pH	6.0
SD001	Nov-10	00400	pH	9.0
SD001	Dec-10	00400	pH	6.0
SD001	Dec-10	00400	pH	9.0
SD001	Jan-11	00400	pH	6.0
SD001	Jan-11	00400	pH	9.0
SD001	Feb-11	00400	pH	6.0
SD001	Feb-11	00400	pH	9.0
SD001	Mar-11	00400	pH	6.0
SD001	Mar-11	00400	pH	9.0
SD001	Apr-11	00400	pH	6.0
SD001	Apr-11	00400	pH	9.0
SD001	May-11	00400	pH	6.0
SD001	May-11	00400	pH	9.0
SD001	Jun-11	00400	pH	6.0
SD001	Jun-11	00400	pH	9.0
SD001	Jul-11	00400	pH	6.0
SD001	Jul-11	00400	pH	9.0
SD001	Aug-11	00400	pH	6.0
SD001	Aug-11	00400	pH	9.0
SD001	Sep-11	00400	pH	6.0
SD001	Sep-11	00400	pH	9.0
SD001	Oct-11	00400	pH	6.0
SD001	Oct-11	00400	pH	9.0
SD001	Nov-11	00400	pH	6.0
SD001	Nov-11	00400	pH	9.0
SD001	Dec-11	00400	pH	6.0
SD001	Dec-11	00400	pH	9.0
SD001	Jan-12	00400	pH	6.0
SD001	Jan-12	00400	pH	9.0
SD001	Feb-12	00400	pH	6.0
SD001	Feb-12	00400	pH	9.0
SD001	Mar-12	00400	pH	6.0
SD001	Mar-12	00400	pH	9.0
SD001	Apr-12	00400	pH	6.0
SD001	Apr-12	00400	pH	9.0
SD001	May-12	00400	pH	6.0
SD001	May-12	00400	pH	9.0
SD001	Jun-12	00400	pH	6.0
SD001	Jun-12	00400	pH	9.0
SD001	Jul-12	00400	pH	6.0
SD001	Jul-12	00400	pH	9.0
SD001	Aug-12	00400	pH	6.0
SD001	Aug-12	00400	pH	9.0
SD001	Sep-12	00400	pH	6.0
SD001	Sep-12	00400	pH	9.0
SD001	Oct-12	00400	pH	6.0

7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.08	SU	N	N	InstantMin
7.32	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
6.8	SU	N	N	InstantMin
6.9	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin

SD001	Oct-12	00400	pH	9.0
SD001	Nov-12	00400	pH	6.0
SD001	Nov-12	00400	pH	9.0
SD001	Dec-12	00400	pH	6.0
SD001	Dec-12	00400	pH	9.0
SD001	Jan-13	00400	pH	6.0
SD001	Jan-13	00400	pH	9.0
SD001	Feb-13	00400	pH	6.0
SD001	Feb-13	00400	pH	9.0
SD001	Mar-13	00400	pH	6.0
SD001	Mar-13	00400	pH	9.0
SD001	Apr-13	00400	pH	6.0
SD001	Apr-13	00400	pH	9.0
SD001	May-13	00400	pH	6.0
SD001	May-13	00400	pH	9.0
SD001	Jun-13	00400	pH	6.0
SD001	Jun-13	00400	pH	9.0
SD001	Jul-13	00400	pH	6.0
SD001	Jul-13	00400	pH	9.0
SD001	Aug-13	00400	pH	6.0
SD001	Aug-13	00400	pH	9.0
SD001	Sep-13	00400	pH	6.0
SD001	Sep-13	00400	pH	9.0
SD001	Oct-13	00400	pH	6.0
SD001	Oct-13	00400	pH	9.0
SD001	Nov-13	00400	pH	6.0
SD001	Nov-13	00400	pH	9.0
SD001	Oct-99	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-99	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-99	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-99	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-99	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-99	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-00	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-00	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-00	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-00	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-00	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-00	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-00	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-00	00530	Solids, Total Suspended (TSS)	60
SD001	May-00	00530	Solids, Total Suspended (TSS)	30
SD001	May-00	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-00	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-00	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-00	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-00	00530	Solids, Total Suspended (TSS)	60

7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.4	SU	N	N	InstantMin
7.5	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
2.4	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
5.7	mg/L	N	N	CalMoAvg
8.5	mg/L	N	N	DailyMax
2.5	mg/L	N	N	CalMoAvg
2.5	mg/L	N	N	DailyMax
2.2	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
1.2	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
2.2	mg/L	N	N	CalMoAvg
4.4	mg/L	N	N	DailyMax
0.8	mg/L	N	N	CalMoAvg
1.6	mg/L	N	N	DailyMax
1.2	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
1	mg/L	N	N	CalMoAvg
2	mg/L	N	N	DailyMax
2.8	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax

SD001	Aug-00	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-00	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-00	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-00	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-00	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-00	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-00	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-00	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-00	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-00	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-01	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-01	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-01	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-01	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-01	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-01	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-01	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-01	00530	Solids, Total Suspended (TSS)	60
SD001	May-01	00530	Solids, Total Suspended (TSS)	30
SD001	May-01	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-01	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-01	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-01	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-01	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-01	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-01	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-01	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-01	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-01	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-01	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-01	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-01	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-01	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-01	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-02	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-02	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-02	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-02	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-02	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-02	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-02	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-02	00530	Solids, Total Suspended (TSS)	60
SD001	May-02	00530	Solids, Total Suspended (TSS)	30
SD001	May-02	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-02	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-02	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-02	00530	Solids, Total Suspended (TSS)	30

	2.8	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	3	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	9	mg/L	N	N	CalMoAvg
	15.6	mg/L	N	N	DailyMax
	3.8	mg/L	N	N	CalMoAvg
	4.8	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	4.4	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	4.4	mg/L	N	N	DailyMax
	3.6	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	4.4	mg/L	N	N	CalMoAvg
	6.4	mg/L	N	N	DailyMax
	2.3	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	2.1	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
	3.7	mg/L	N	N	CalMoAvg
	4.2	mg/L	N	N	DailyMax
	6.6	mg/L	N	N	CalMoAvg
	11.2	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	1.7	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	2.1	mg/L	N	N	CalMoAvg
	4.2	mg/L	N	N	DailyMax
	1.1	mg/L	N	N	CalMoAvg
	1.2	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	3	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	1.1	mg/L	N	N	CalMoAvg

SD001	Jul-02	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-02	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-02	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-02	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-02	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-02	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-02	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-02	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-02	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-02	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-02	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-03	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-03	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-03	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-03	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-03	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-03	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-03	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-03	00530	Solids, Total Suspended (TSS)	60
SD001	May-03	00530	Solids, Total Suspended (TSS)	30
SD001	May-03	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-03	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-03	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-03	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-03	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-03	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-03	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-03	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-03	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-03	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-03	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-03	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-03	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-03	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-03	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-04	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-04	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-04	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-04	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-04	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-04	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-04	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-04	00530	Solids, Total Suspended (TSS)	60
SD001	May-04	00530	Solids, Total Suspended (TSS)	30
SD001	May-04	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-04	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-04	00530	Solids, Total Suspended (TSS)	60

	1.2	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	1.1	mg/L	N	N	CalMoAvg
	1.2	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	2.6	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	5.7	mg/L	N	N	CalMoAvg
	6.5	mg/L	N	N	DailyMax
	1.7	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	2.3	mg/L	N	N	CalMoAvg
	3.5	mg/L	N	N	DailyMax
	1.6	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	2.1	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	5.2	mg/L	N	N	CalMoAvg
	6.4	mg/L	N	N	DailyMax
	2.7	mg/L	N	N	CalMoAvg
	4.4	mg/L	N	N	DailyMax

SD001	Jul-04	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-04	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-04	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-04	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-04	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-04	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-04	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-04	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-04	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-04	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-04	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-04	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-05	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-05	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-05	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-05	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-05	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-05	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-05	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-05	00530	Solids, Total Suspended (TSS)	60
SD001	May-05	00530	Solids, Total Suspended (TSS)	30
SD001	May-05	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-05	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-05	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-05	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-05	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-05	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-05	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-05	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-05	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-05	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-05	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-05	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-05	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-05	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-05	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-06	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-06	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-06	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-06	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-06	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-06	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-06	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-06	00530	Solids, Total Suspended (TSS)	60
SD001	May-06	00530	Solids, Total Suspended (TSS)	30
SD001	May-06	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-06	00530	Solids, Total Suspended (TSS)	30

	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1	mg/L	N	N	CalMoAvg
	1	mg/L	N	N	DailyMax
	1.1	mg/L	N	N	CalMoAvg
	1.2	mg/L	N	N	DailyMax
	1.1	mg/L	N	N	CalMoAvg
	1.2	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.4	mg/L	Y	N	CalMoAvg
	1.6	mg/L	Y	N	DailyMax
	2.2	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	1.5	mg/L	N	N	DailyMax
	1.25	mg/L	N	N	CalMoAvg
	1.5	mg/L	N	N	DailyMax
	3.5	mg/L	N	N	CalMoAvg
	5.5	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	3	mg/L	N	N	DailyMax
	4.5	mg/L	N	N	CalMoAvg
	8	mg/L	N	N	DailyMax
	28.7	mg/L	N	N	CalMoAvg
	53	mg/L	N	N	DailyMax
	3.6	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	1.7	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	3.4	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.4	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	2.2	mg/L	N	N	CalMoAvg

SD001	Jun-06	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-06	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-06	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-06	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-06	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-06	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-06	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-06	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-06	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-06	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-06	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-06	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-06	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-07	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-07	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-07	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-07	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-07	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-07	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-07	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-07	00530	Solids, Total Suspended (TSS)	60
SD001	May-07	00530	Solids, Total Suspended (TSS)	30
SD001	May-07	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-07	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-07	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-07	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-07	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-07	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-07	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-07	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-07	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-07	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-07	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-07	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-07	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-07	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-07	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-08	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-08	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-08	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-08	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-08	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-08	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-08	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-08	00530	Solids, Total Suspended (TSS)	60
SD001	May-08	00530	Solids, Total Suspended (TSS)	30
SD001	May-08	00530	Solids, Total Suspended (TSS)	60

	2.4	mg/L	N	N	DailyMax
	1.65	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	22.1	mg/L	N	N	CalMoAvg
	55.2	mg/L	N	N	DailyMax
	6.8	mg/L	N	N	CalMoAvg
	9.6	mg/L	N	N	DailyMax
	2.6	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	2.4	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	3.8	mg/L	N	N	CalMoAvg
	5.4	mg/L	N	N	DailyMax
	2.5	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	2.6	mg/L	N	N	CalMoAvg
	2.6	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	4.4	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	1.8	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.7	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.6	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax

SD001	Jun-08	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-08	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-08	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-08	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-08	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-08	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-08	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-08	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-08	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-08	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-08	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-08	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-08	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-08	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-09	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-09	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-09	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-09	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-09	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-09	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-09	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-09	00530	Solids, Total Suspended (TSS)	60
SD001	May-09	00530	Solids, Total Suspended (TSS)	30
SD001	May-09	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-09	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-09	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-09	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-09	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-09	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-09	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-09	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-09	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-09	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-09	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-09	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-09	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-09	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-09	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-10	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-10	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-10	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-10	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-10	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-10	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-10	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-10	00530	Solids, Total Suspended (TSS)	60
SD001	May-10	00530	Solids, Total Suspended (TSS)	30

	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	2.2	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1.8	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	1.8	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	2.2	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	4.4	mg/L	N	N	CalMoAvg
	7.6	mg/L	N	N	DailyMax
	3.5	mg/L	N	N	CalMoAvg
	4.5	mg/L	N	N	DailyMax
	1.4	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	1.1	mg/L	N	N	CalMoAvg
	1.2	mg/L	N	N	DailyMax
	1.1	mg/L	N	N	CalMoAvg
	1.2	mg/L	N	N	DailyMax
	3.7	mg/L	N	N	CalMoAvg
	6.4	mg/L	N	N	DailyMax
	2.2	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.7	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	2.3	mg/L	N	N	CalMoAvg
	3.5	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	1.8	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	2.2	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	3	mg/L	N	N	CalMoAvg

SD001	May-10	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-10	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-10	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-10	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-10	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-10	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-10	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-10	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-10	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-10	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-10	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-10	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-10	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-10	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-10	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-11	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-11	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-11	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-11	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-11	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-11	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-11	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-11	00530	Solids, Total Suspended (TSS)	60
SD001	May-11	00530	Solids, Total Suspended (TSS)	30
SD001	May-11	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-11	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-11	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-11	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-11	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-11	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-11	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-11	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-11	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-11	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-11	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-11	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-11	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-11	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-11	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-12	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-12	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-12	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-12	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-12	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-12	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-12	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-12	00530	Solids, Total Suspended (TSS)	60

3.2	mg/L	N	N	DailyMax
1.6	mg/L	N	N	CalMoAvg
1.6	mg/L	N	N	DailyMax
1.7	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
2.4	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
1.9	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
1.6	mg/L	N	N	CalMoAvg
2	mg/L	N	N	DailyMax
2	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
1.3	mg/L	N	N	CalMoAvg
1.6	mg/L	N	N	DailyMax
1.5	mg/L	N	N	CalMoAvg
2	mg/L	N	N	DailyMax
3	mg/L	N	N	CalMoAvg
3.6	mg/L	N	N	DailyMax
2.4	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
5.6	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
1.35	mg/L	N	N	CalMoAvg
1.5	mg/L	N	N	DailyMax
4.4	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
2.2	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
2.4	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
2.8	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
3.6	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
2.6	mg/L	N	N	CalMoAvg
3.6	mg/L	N	N	DailyMax
3.2	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
3	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
3.2	mg/L	N	N	CalMoAvg
4.4	mg/L	N	N	DailyMax
1.2	mg/L	N	N	CalMoAvg
1.2	mg/L	N	N	DailyMax
2.8	mg/L	N	N	CalMoAvg
3.6	mg/L	N	N	DailyMax

SD001	May-12	00530	Solids, Total Suspended (TSS)	30
SD001	May-12	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-12	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-12	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-12	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-12	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-12	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-12	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-12	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-12	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-12	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-12	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-12	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-12	00530	Solids, Total Suspended (TSS)	60
SD001	Dec-12	00530	Solids, Total Suspended (TSS)	30
SD001	Dec-12	00530	Solids, Total Suspended (TSS)	60
SD001	Jan-13	00530	Solids, Total Suspended (TSS)	30
SD001	Jan-13	00530	Solids, Total Suspended (TSS)	60
SD001	Feb-13	00530	Solids, Total Suspended (TSS)	30
SD001	Feb-13	00530	Solids, Total Suspended (TSS)	60
SD001	Mar-13	00530	Solids, Total Suspended (TSS)	30
SD001	Mar-13	00530	Solids, Total Suspended (TSS)	60
SD001	Apr-13	00530	Solids, Total Suspended (TSS)	30
SD001	Apr-13	00530	Solids, Total Suspended (TSS)	60
SD001	May-13	00530	Solids, Total Suspended (TSS)	30
SD001	May-13	00530	Solids, Total Suspended (TSS)	60
SD001	Jun-13	00530	Solids, Total Suspended (TSS)	30
SD001	Jun-13	00530	Solids, Total Suspended (TSS)	60
SD001	Jul-13	00530	Solids, Total Suspended (TSS)	30
SD001	Jul-13	00530	Solids, Total Suspended (TSS)	60
SD001	Aug-13	00530	Solids, Total Suspended (TSS)	30
SD001	Aug-13	00530	Solids, Total Suspended (TSS)	60
SD001	Sep-13	00530	Solids, Total Suspended (TSS)	30
SD001	Sep-13	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-13	00530	Solids, Total Suspended (TSS)	30
SD001	Oct-13	00530	Solids, Total Suspended (TSS)	60
SD001	Nov-13	00530	Solids, Total Suspended (TSS)	30
SD001	Nov-13	00530	Solids, Total Suspended (TSS)	60
SD001	Oct-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10

	1.5	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	1.3	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	3.2	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	1.6	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	3	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	3.1	mg/L	N	N	CalMoAvg
	5.2	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
	3.4	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
	3	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	2.6	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	3.6	mg/L	N	N	CalMoAvg
	4.8	mg/L	N	N	DailyMax
	5.6	mg/L	N	N	CalMoAvg
	6	mg/L	N	N	DailyMax
	2.2	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	3.4	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	2.3	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	2.4	mg/L	N	N	CalMoAvg
	3.2	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.2	mg/L	N	N	DailyMax
	0.8	mg/L	N	N	CalMoAvg
	1.6	mg/L	N	N	DailyMax
	0.5	mg/L	N	N	CalMoAvg
	1.1	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
	0.5	mg/L	N	N	CalMoAvg

SD001	Feb-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

	0.9	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
	0.3	mg/L	N	N	CalMoAvg
	0.6	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.05	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax

SD001	Feb-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10

<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
	0.61	mg/L	N	N	CalMoAvg
	0.73	mg/L	N	N	DailyMax
	0.57	mg/L	N	N	CalMoAvg
	0.64	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg

SD001	Jan-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	Y	N	CalMoAvg
<	0.5	mg/L	Y	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax

SD001	Jan-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10

<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.05	mg/L	N	N	CalMoAvg
<	0.05	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
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<	0.5	mg/L	N	N	DailyMax
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<	0.5	mg/L	N	N	DailyMax
<	0.05	mg/L	N	N	CalMoAvg
<	0.05	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
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<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg

SD001	Dec-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

<	0.8	mg/L	N	N	DailyMax
<	0.08	mg/L	N	N	CalMoAvg
<	0.08	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.08	mg/L	N	N	CalMoAvg
<	0.08	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax

SD001	Dec-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10

<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
	0.8	mg/L	N	N	CalMoAvg
	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	5.1	mg/L	N	N	CalMoAvg
<	5.4	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.4	mg/L	N	N	CalMoAvg
<	1.6	mg/L	N	N	DailyMax
<	1.4	mg/L	N	N	CalMoAvg
<	1.6	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg

SD001	Nov-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Nov-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Dec-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Dec-12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jan-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jan-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Feb-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Feb-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Mar-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Mar-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Apr-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Apr-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	May-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	May-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jun-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jun-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Jul-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Jul-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Aug-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Aug-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Sep-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Sep-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Oct-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

<	1.1	mg/L	N	N	DailyMax
<	1.2	mg/L	N	N	CalMoAvg
<	1.2	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
	1.2	mg/L	N	N	CalMoAvg
	1.7	mg/L	N	N	DailyMax
<	0.71	mg/L	N	N	CalMoAvg
<	0.71	mg/L	N	N	DailyMax
<	0.71	mg/L	N	N	CalMoAvg
<	0.72	mg/L	N	N	DailyMax
<	0.72	mg/L	N	N	CalMoAvg
<	0.74	mg/L	N	N	DailyMax
<	5.1	mg/L	N	N	CalMoAvg
<	5.1	mg/L	N	N	DailyMax
<	0.72	mg/L	N	N	CalMoAvg
<	0.72	mg/L	N	N	DailyMax
<	0.72	mg/L	N	N	CalMoAvg
<	0.72	mg/L	N	N	DailyMax
<	0.72	mg/L	N	N	CalMoAvg
<	0.74	mg/L	N	N	DailyMax
<	0.71	mg/L	N	N	CalMoAvg
<	0.72	mg/L	N	N	DailyMax
	0.82	mg/L	N	N	CalMoAvg
	0.91	mg/L	N	N	DailyMax
<	0.92	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.2	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax

SD001	Nov-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD001	Nov-13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD001	Oct-99	00945	Sulfate, Total (as SO4)	
SD001	Nov-99	00945	Sulfate, Total (as SO4)	
SD001	Dec-99	00945	Sulfate, Total (as SO4)	
SD001	Jan-00	00945	Sulfate, Total (as SO4)	
SD001	Feb-00	00945	Sulfate, Total (as SO4)	
SD001	Mar-00	00945	Sulfate, Total (as SO4)	
SD001	Apr-00	00945	Sulfate, Total (as SO4)	
SD001	May-00	00945	Sulfate, Total (as SO4)	
SD001	Jun-00	00945	Sulfate, Total (as SO4)	
SD001	Jul-00	00945	Sulfate, Total (as SO4)	
SD001	Aug-00	00945	Sulfate, Total (as SO4)	
SD001	Sep-00	00945	Sulfate, Total (as SO4)	
SD001	Oct-00	00945	Sulfate, Total (as SO4)	
SD001	Nov-00	00945	Sulfate, Total (as SO4)	
SD001	Dec-00	00945	Sulfate, Total (as SO4)	
SD001	Jan-01	00945	Sulfate, Total (as SO4)	
SD001	Feb-01	00945	Sulfate, Total (as SO4)	
SD001	Mar-01	00945	Sulfate, Total (as SO4)	
SD001	Apr-01	00945	Sulfate, Total (as SO4)	
SD001	May-01	00945	Sulfate, Total (as SO4)	
SD001	Jun-01	00945	Sulfate, Total (as SO4)	
SD001	Jul-01	00945	Sulfate, Total (as SO4)	
SD001	Aug-01	00945	Sulfate, Total (as SO4)	
SD001	Sep-01	00945	Sulfate, Total (as SO4)	
SD001	Oct-01	00945	Sulfate, Total (as SO4)	
SD001	Nov-01	00945	Sulfate, Total (as SO4)	
SD001	Dec-01	00945	Sulfate, Total (as SO4)	
SD001	Jan-02	00945	Sulfate, Total (as SO4)	
SD001	Feb-02	00945	Sulfate, Total (as SO4)	
SD001	Mar-02	00945	Sulfate, Total (as SO4)	
SD001	Apr-02	00945	Sulfate, Total (as SO4)	
SD001	May-02	00945	Sulfate, Total (as SO4)	
SD001	Jun-02	00945	Sulfate, Total (as SO4)	
SD001	Jul-02	00945	Sulfate, Total (as SO4)	
SD001	Aug-02	00945	Sulfate, Total (as SO4)	
SD001	Sep-02	00945	Sulfate, Total (as SO4)	
SD001	Oct-02	00945	Sulfate, Total (as SO4)	
SD001	Nov-02	00945	Sulfate, Total (as SO4)	
SD001	Dec-02	00945	Sulfate, Total (as SO4)	
SD001	Jan-03	00945	Sulfate, Total (as SO4)	
SD001	Feb-03	00945	Sulfate, Total (as SO4)	
SD001	Mar-03	00945	Sulfate, Total (as SO4)	
SD001	Apr-03	00945	Sulfate, Total (as SO4)	
SD001	May-03	00945	Sulfate, Total (as SO4)	
SD001	Jun-03	00945	Sulfate, Total (as SO4)	

<	1.1	mg/L	N	N	CalMoAvg
<	1.1	mg/L	N	N	DailyMax
	743	mg/L	N	N	CalMoMax
	878	mg/L	N	N	CalMoMax
	855	mg/L	N	N	CalMoMax
	851	mg/L	N	N	CalMoMax
	807	mg/L	N	N	CalMoMax
	863	mg/L	N	N	CalMoMax
	809	mg/L	N	N	CalMoMax
	805	mg/L	N	N	CalMoMax
	919	mg/L	N	N	CalMoMax
	954	mg/L	N	N	CalMoMax
	928	mg/L	N	N	CalMoMax
	1040	mg/L	N	N	CalMoMax
	971	mg/L	N	N	CalMoMax
	913	mg/L	N	N	CalMoMax
	953	mg/L	N	N	CalMoMax
	946	mg/L	N	N	CalMoMax
	938	mg/L	N	N	CalMoMax
	1010	mg/L	N	N	CalMoMax
	920	mg/L	N	N	CalMoMax
	1030	mg/L	N	N	CalMoMax
	1000	mg/L	N	N	CalMoMax
	994	mg/L	N	N	CalMoMax
	940	mg/L	N	N	CalMoMax
	928	mg/L	N	N	CalMoMax
	972	mg/L	N	N	CalMoMax
	906	mg/L	N	N	CalMoMax
	864	mg/L	N	N	CalMoMax
	881	mg/L	N	N	CalMoMax
	884	mg/L	N	N	CalMoMax
	904	mg/L	N	N	CalMoMax
	871	mg/L	N	N	CalMoMax
	1010	mg/L	N	N	CalMoMax
	896	mg/L	N	N	CalMoMax
	970	mg/L	N	N	CalMoMax
	897	mg/L	N	N	CalMoMax
	954	mg/L	N	N	CalMoMax
	988	mg/L	N	N	CalMoMax
	95	mg/L	N	N	CalMoMax
	915	mg/L	N	N	CalMoMax
	957	mg/L	N	N	CalMoMax
	966	mg/L	N	N	CalMoMax
	962	mg/L	N	N	CalMoMax
	898	mg/L	N	N	CalMoMax
	761	mg/L	N	N	CalMoMax
	858	mg/L	N	N	CalMoMax

SD001	Jul-03	00945	Sulfate, Total (as SO4)
SD001	Aug-03	00945	Sulfate, Total (as SO4)
SD001	Sep-03	00945	Sulfate, Total (as SO4)
SD001	Oct-03	00945	Sulfate, Total (as SO4)
SD001	Nov-03	00945	Sulfate, Total (as SO4)
SD001	Dec-03	00945	Sulfate, Total (as SO4)
SD001	Jan-04	00945	Sulfate, Total (as SO4)
SD001	Feb-04	00945	Sulfate, Total (as SO4)
SD001	Mar-04	00945	Sulfate, Total (as SO4)
SD001	Apr-04	00945	Sulfate, Total (as SO4)
SD001	May-04	00945	Sulfate, Total (as SO4)
SD001	Jun-04	00945	Sulfate, Total (as SO4)
SD001	Jul-04	00945	Sulfate, Total (as SO4)
SD001	Aug-04	00945	Sulfate, Total (as SO4)
SD001	Sep-04	00945	Sulfate, Total (as SO4)
SD001	Oct-04	00945	Sulfate, Total (as SO4)
SD001	Nov-04	00945	Sulfate, Total (as SO4)
SD001	Dec-04	00945	Sulfate, Total (as SO4)
SD001	Jan-05	00945	Sulfate, Total (as SO4)
SD001	Feb-05	00945	Sulfate, Total (as SO4)
SD001	Mar-05	00945	Sulfate, Total (as SO4)
SD001	Apr-05	00945	Sulfate, Total (as SO4)
SD001	May-05	00945	Sulfate, Total (as SO4)
SD001	Jun-05	00945	Sulfate, Total (as SO4)
SD001	Jul-05	00945	Sulfate, Total (as SO4)
SD001	Aug-05	00945	Sulfate, Total (as SO4)
SD001	Sep-05	00945	Sulfate, Total (as SO4)
SD001	Oct-05	00945	Sulfate, Total (as SO4)
SD001	Nov-05	00945	Sulfate, Total (as SO4)
SD001	Dec-05	00945	Sulfate, Total (as SO4)
SD001	Jan-06	00945	Sulfate, Total (as SO4)
SD001	Feb-06	00945	Sulfate, Total (as SO4)
SD001	Mar-06	00945	Sulfate, Total (as SO4)
SD001	Apr-06	00945	Sulfate, Total (as SO4)
SD001	May-06	00945	Sulfate, Total (as SO4)
SD001	Jun-06	00945	Sulfate, Total (as SO4)
SD001	Jul-06	00945	Sulfate, Total (as SO4)
SD001	Aug-06	00945	Sulfate, Total (as SO4)
SD001	Sep-06	00945	Sulfate, Total (as SO4)
SD001	Oct-06	00945	Sulfate, Total (as SO4)
SD001	Nov-06	00945	Sulfate, Total (as SO4)
SD001	Dec-06	00945	Sulfate, Total (as SO4)
SD001	Jan-07	00945	Sulfate, Total (as SO4)
SD001	Feb-07	00945	Sulfate, Total (as SO4)
SD001	Mar-07	00945	Sulfate, Total (as SO4)
SD001	Apr-07	00945	Sulfate, Total (as SO4)
SD001	May-07	00945	Sulfate, Total (as SO4)

99.9	mg/L	N	N	CalMoMax
983	mg/L	N	N	CalMoMax
900	mg/L	N	N	CalMoMax
898	mg/L	N	N	CalMoMax
995	mg/L	N	N	CalMoMax
944	mg/L	N	N	CalMoMax
916	mg/L	N	N	CalMoMax
972	mg/L	N	N	CalMoMax
1004	mg/L	N	N	CalMoMax
933	mg/L	N	N	CalMoMax
970	mg/L	N	N	CalMoMax
994	mg/L	N	N	CalMoMax
1020	mg/L	N	N	CalMoMax
911	mg/L	N	N	CalMoMax
970	mg/L	N	N	CalMoMax
953	mg/L	N	N	CalMoMax
987	mg/L	N	N	CalMoMax
833	mg/L	N	N	CalMoMax
918	mg/L	N	N	CalMoMax
931	mg/L	Y	N	CalMoMax
1010	mg/L	N	N	CalMoMax
834	mg/L	N	N	CalMoMax
8661	mg/L	N	N	CalMoMax
808	mg/L	N	N	CalMoMax
877	mg/L	N	N	CalMoMax
949	mg/L	N	N	CalMoMax
949	mg/L	N	N	CalMoMax
699	mg/L	N	N	CalMoMax
925	mg/L	N	N	CalMoMax
900	mg/L	N	N	CalMoMax
948	mg/L	N	N	CalMoMax
294	mg/L	N	N	CalMoMax
954	mg/L	N	N	CalMoMax
985	mg/L	N	N	CalMoMax
951	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1050	mg/L	N	N	CalMoMax
990	mg/L	N	N	CalMoMax
990	mg/L	N	N	CalMoMax
788	mg/L	N	N	CalMoMax
921	mg/L	N	N	CalMoMax
1010	mg/L	N	N	CalMoMax
896	mg/L	N	N	CalMoMax
1140	mg/L	N	N	CalMoMax
1000	mg/L	N	N	CalMoMax
1050	mg/L	N	N	CalMoMax
1160	mg/L	N	N	CalMoMax

SD001	Jun-07	00945	Sulfate, Total (as SO4)
SD001	Jul-07	00945	Sulfate, Total (as SO4)
SD001	Aug-07	00945	Sulfate, Total (as SO4)
SD001	Sep-07	00945	Sulfate, Total (as SO4)
SD001	Oct-07	00945	Sulfate, Total (as SO4)
SD001	Nov-07	00945	Sulfate, Total (as SO4)
SD001	Dec-07	00945	Sulfate, Total (as SO4)
SD001	Jan-08	00945	Sulfate, Total (as SO4)
SD001	Feb-08	00945	Sulfate, Total (as SO4)
SD001	Mar-08	00945	Sulfate, Total (as SO4)
SD001	Apr-08	00945	Sulfate, Total (as SO4)
SD001	May-08	00945	Sulfate, Total (as SO4)
SD001	Jun-08	00945	Sulfate, Total (as SO4)
SD001	Jul-08	00945	Sulfate, Total (as SO4)
SD001	Aug-08	00945	Sulfate, Total (as SO4)
SD001	Sep-08	00945	Sulfate, Total (as SO4)
SD001	Oct-08	00945	Sulfate, Total (as SO4)
SD001	Nov-08	00945	Sulfate, Total (as SO4)
SD001	Dec-08	00945	Sulfate, Total (as SO4)
SD001	Jan-09	00945	Sulfate, Total (as SO4)
SD001	Feb-09	00945	Sulfate, Total (as SO4)
SD001	Mar-09	00945	Sulfate, Total (as SO4)
SD001	Apr-09	00945	Sulfate, Total (as SO4)
SD001	May-09	00945	Sulfate, Total (as SO4)
SD001	Jun-09	00945	Sulfate, Total (as SO4)
SD001	Jul-09	00945	Sulfate, Total (as SO4)
SD001	Aug-09	00945	Sulfate, Total (as SO4)
SD001	Sep-09	00945	Sulfate, Total (as SO4)
SD001	Oct-09	00945	Sulfate, Total (as SO4)
SD001	Nov-09	00945	Sulfate, Total (as SO4)
SD001	Dec-09	00945	Sulfate, Total (as SO4)
SD001	Jan-10	00945	Sulfate, Total (as SO4)
SD001	Feb-10	00945	Sulfate, Total (as SO4)
SD001	Mar-10	00945	Sulfate, Total (as SO4)
SD001	Apr-10	00945	Sulfate, Total (as SO4)
SD001	May-10	00945	Sulfate, Total (as SO4)
SD001	Jun-10	00945	Sulfate, Total (as SO4)
SD001	Jul-10	00945	Sulfate, Total (as SO4)
SD001	Aug-10	00945	Sulfate, Total (as SO4)
SD001	Sep-10	00945	Sulfate, Total (as SO4)
SD001	Oct-10	00945	Sulfate, Total (as SO4)
SD001	Nov-10	00945	Sulfate, Total (as SO4)
SD001	Dec-10	00945	Sulfate, Total (as SO4)
SD001	Jan-11	00945	Sulfate, Total (as SO4)
SD001	Feb-11	00945	Sulfate, Total (as SO4)
SD001	Mar-11	00945	Sulfate, Total (as SO4)
SD001	Apr-11	00945	Sulfate, Total (as SO4)

1060	mg/L	N	N	CalMoMax
1020	mg/L	N	N	CalMoMax
1290	mg/L	N	N	CalMoMax
988	mg/L	N	N	CalMoMax
965	mg/L	N	N	CalMoMax
1040	mg/L	N	N	CalMoMax
1050	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1090	mg/L	N	N	CalMoMax
1080	mg/L	N	N	CalMoMax
1060	mg/L	N	N	CalMoMax
1050	mg/L	N	N	CalMoMax
1110	mg/L	N	N	CalMoMax
1030	mg/L	N	N	CalMoMax
932	mg/L	N	N	CalMoMax
893	mg/L	N	N	CalMoMax
870	mg/L	N	N	CalMoMax
965	mg/L	N	N	CalMoMax
898	mg/L	N	N	CalMoMax
930	mg/L	N	N	CalMoMax
505	mg/L	N	N	CalMoMax
984	mg/L	N	N	CalMoMax
1060	mg/L	N	N	CalMoMax
1030	mg/L	N	N	CalMoMax
913	mg/L	N	N	CalMoMax
845	mg/L	N	N	CalMoMax
692	mg/L	N	N	CalMoMax
979	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1110	mg/L	N	N	CalMoMax
1140	mg/L	N	N	CalMoMax
1190	mg/L	N	N	CalMoMax
1120	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1120	mg/L	N	N	CalMoMax
1050	mg/L	N	N	CalMoMax
1060	mg/L	N	N	CalMoMax
1320	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1080	mg/L	N	N	CalMoMax
1020	mg/L	N	N	CalMoMax
1010	mg/L	N	N	CalMoMax
984	mg/L	N	N	CalMoMax
1020	mg/L	N	N	CalMoMax
973	mg/L	N	N	CalMoMax
996	mg/L	N	N	CalMoMax

SD001	May-11	00945	Sulfate, Total (as SO4)	
SD001	Jun-11	00945	Sulfate, Total (as SO4)	
SD001	Jul-11	00945	Sulfate, Total (as SO4)	
SD001	Aug-11	00945	Sulfate, Total (as SO4)	
SD001	Sep-11	00945	Sulfate, Total (as SO4)	
SD001	Oct-11	00945	Sulfate, Total (as SO4)	
SD001	Nov-11	00945	Sulfate, Total (as SO4)	
SD001	Dec-11	00945	Sulfate, Total (as SO4)	
SD001	Jan-12	00945	Sulfate, Total (as SO4)	
SD001	Feb-12	00945	Sulfate, Total (as SO4)	
SD001	Mar-12	00945	Sulfate, Total (as SO4)	
SD001	Apr-12	00945	Sulfate, Total (as SO4)	
SD001	May-12	00945	Sulfate, Total (as SO4)	
SD001	Jun-12	00945	Sulfate, Total (as SO4)	
SD001	Jul-12	00945	Sulfate, Total (as SO4)	
SD001	Aug-12	00945	Sulfate, Total (as SO4)	
SD001	Sep-12	00945	Sulfate, Total (as SO4)	
SD001	Oct-12	00945	Sulfate, Total (as SO4)	
SD001	Nov-12	00945	Sulfate, Total (as SO4)	
SD001	Dec-12	00945	Sulfate, Total (as SO4)	
SD001	Jan-13	00945	Sulfate, Total (as SO4)	
SD001	Feb-13	00945	Sulfate, Total (as SO4)	
SD001	Mar-13	00945	Sulfate, Total (as SO4)	
SD001	Apr-13	00945	Sulfate, Total (as SO4)	
SD001	May-13	00945	Sulfate, Total (as SO4)	
SD001	Jun-13	00945	Sulfate, Total (as SO4)	
SD001	Jul-13	00945	Sulfate, Total (as SO4)	
SD001	Aug-13	00945	Sulfate, Total (as SO4)	
SD001	Sep-13	00945	Sulfate, Total (as SO4)	
SD001	Oct-13	00945	Sulfate, Total (as SO4)	
SD001	Nov-13	00945	Sulfate, Total (as SO4)	
SD001	Oct-99	50050	Flow	******
SD001	Oct-99	50050	Flow	******
SD001	Oct-99	50050	Flow	******
SD001	Nov-99	50050	Flow	******
SD001	Nov-99	50050	Flow	******
SD001	Nov-99	50050	Flow	******
SD001	Dec-99	50050	Flow	******
SD001	Dec-99	50050	Flow	******
SD001	Dec-99	50050	Flow	******
SD001	Jan-00	50050	Flow	******
SD001	Jan-00	50050	Flow	******
SD001	Jan-00	50050	Flow	******
SD001	Feb-00	50050	Flow	******
SD001	Feb-00	50050	Flow	******
SD001	Feb-00	50050	Flow	******
SD001	Mar-00	50050	Flow	******

968	mg/L	N	N	CalMoMax
980	mg/L	N	N	CalMoMax
961	mg/L	N	N	CalMoMax
990	mg/L	N	N	CalMoMax
929	mg/L	N	N	CalMoMax
914	mg/L	N	N	CalMoMax
923	mg/L	N	N	CalMoMax
973	mg/L	N	N	CalMoMax
938	mg/L	N	N	CalMoMax
956	mg/L	N	N	CalMoMax
935	mg/L	N	N	CalMoMax
1020	mg/L	N	N	CalMoMax
988	mg/L	N	N	CalMoMax
1020	mg/L	N	N	CalMoMax
981	mg/L	N	N	CalMoMax
1050	mg/L	N	N	CalMoMax
998	mg/L	N	N	CalMoMax
1000	mg/L	N	N	CalMoMax
991	mg/L	N	N	CalMoMax
997	mg/L	N	N	CalMoMax
1030	mg/L	N	N	CalMoMax
953	mg/L	N	N	CalMoMax
968	mg/L	N	N	CalMoMax
984	mg/L	N	N	CalMoMax
926	mg/L	N	N	CalMoMax
1020	mg/L	N	N	CalMoMax
1060	mg/L	N	N	CalMoMax
1120	mg/L	N	N	CalMoMax
1090	mg/L	N	N	CalMoMax
1070	mg/L	N	N	CalMoMax
1090	mg/L	N	N	CalMoMax
4.408	MG	N	N	CalMoTot
0.142	mgd	N	N	CalMoAvg
0.142	mgd	N	N	DailyMax
3.684	MG	N	N	CalMoTot
0.123	mgd	N	N	CalMoAvg
0.123	mgd	N	N	DailyMax
3.406	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
2.805	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.61	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.895	MG	N	N	CalMoTot

SD001	Mar-00	50050	Flow	******
SD001	Mar-00	50050	Flow	******
SD001	Apr-00	50050	Flow	******
SD001	Apr-00	50050	Flow	******
SD001	Apr-00	50050	Flow	******
SD001	May-00	50050	Flow	******
SD001	May-00	50050	Flow	******
SD001	May-00	50050	Flow	******
SD001	Jun-00	50050	Flow	******
SD001	Jun-00	50050	Flow	******
SD001	Jun-00	50050	Flow	******
SD001	Jul-00	50050	Flow	******
SD001	Jul-00	50050	Flow	******
SD001	Jul-00	50050	Flow	******
SD001	Aug-00	50050	Flow	******
SD001	Aug-00	50050	Flow	******
SD001	Aug-00	50050	Flow	******
SD001	Sep-00	50050	Flow	******
SD001	Sep-00	50050	Flow	******
SD001	Sep-00	50050	Flow	******
SD001	Oct-00	50050	Flow	
SD001	Oct-00	50050	Flow	
SD001	Oct-00	50050	Flow	
SD001	Nov-00	50050	Flow	
SD001	Nov-00	50050	Flow	
SD001	Nov-00	50050	Flow	
SD001	Dec-00	50050	Flow	
SD001	Dec-00	50050	Flow	
SD001	Dec-00	50050	Flow	
SD001	Jan-01	50050	Flow	
SD001	Jan-01	50050	Flow	
SD001	Jan-01	50050	Flow	
SD001	Feb-01	50050	Flow	
SD001	Feb-01	50050	Flow	
SD001	Feb-01	50050	Flow	
SD001	Mar-01	50050	Flow	
SD001	Mar-01	50050	Flow	
SD001	Mar-01	50050	Flow	
SD001	Apr-01	50050	Flow	
SD001	Apr-01	50050	Flow	
SD001	Apr-01	50050	Flow	
SD001	May-01	50050	Flow	
SD001	May-01	50050	Flow	
SD001	May-01	50050	Flow	
SD001	Jun-01	50050	Flow	
SD001	Jun-01	50050	Flow	
SD001	Jun-01	50050	Flow	

0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.908	MG	N	N	CalMoTot
0.097	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.005	MG	N	N	CalMoTot
0.097	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.102	MG	N	N	CalMoTot
0.103	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.206	MG	N	N	CalMoTot
0.103	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.193	MG	N	N	CalMoTot
0.103	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.206	MG	N	N	CalMoTot
0.013	mgd	N	N	CalMoAvg
0.013	mgd	N	N	DailyMax
3.206	MG	N	N	CalMoTot
0.103	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.102	MG	N	N	CalMoTot
0.103	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
3.206	MG	N	N	CalMoTot
0.103	mgd	N	N	CalMoAvg
0.103	mgd	N	N	DailyMax
5.649	MG	N	N	CalMoTot
0.194	mgd	N	N	CalMoAvg
0.194	mgd	N	N	DailyMax
2.17	MG	N	N	CalMoTot
0.078	mgd	N	N	CalMoAvg
0.078	mgd	N	N	DailyMax
2.4	MG	N	N	CalMoTot
0.078	mgd	N	N	CalMoAvg
0.078	mgd	N	N	DailyMax
3.7	MG	N	N	CalMoTot
0.123	mgd	N	N	CalMoAvg
0.187	mgd	N	N	DailyMax
3.72	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.18	mgd	N	N	DailyMax
3.639	MG	N	N	CalMoTot
0.101	mgd	N	N	CalMoAvg
0.142	mgd	N	N	DailyMax

SD001	Jul-01	50050	Flow
SD001	Jul-01	50050	Flow
SD001	Jul-01	50050	Flow
SD001	Aug-01	50050	Flow
SD001	Aug-01	50050	Flow
SD001	Aug-01	50050	Flow
SD001	Sep-01	50050	Flow
SD001	Sep-01	50050	Flow
SD001	Sep-01	50050	Flow
SD001	Oct-01	50050	Flow
SD001	Oct-01	50050	Flow
SD001	Oct-01	50050	Flow
SD001	Nov-01	50050	Flow
SD001	Nov-01	50050	Flow
SD001	Nov-01	50050	Flow
SD001	Dec-01	50050	Flow
SD001	Dec-01	50050	Flow
SD001	Dec-01	50050	Flow
SD001	Jan-02	50050	Flow
SD001	Jan-02	50050	Flow
SD001	Jan-02	50050	Flow
SD001	Feb-02	50050	Flow
SD001	Feb-02	50050	Flow
SD001	Feb-02	50050	Flow
SD001	Mar-02	50050	Flow
SD001	Mar-02	50050	Flow
SD001	Mar-02	50050	Flow
SD001	Apr-02	50050	Flow
SD001	Apr-02	50050	Flow
SD001	Apr-02	50050	Flow
SD001	May-02	50050	Flow
SD001	May-02	50050	Flow
SD001	May-02	50050	Flow
SD001	Jun-02	50050	Flow
SD001	Jun-02	50050	Flow
SD001	Jun-02	50050	Flow
SD001	Jul-02	50050	Flow
SD001	Jul-02	50050	Flow
SD001	Jul-02	50050	Flow
SD001	Aug-02	50050	Flow
SD001	Aug-02	50050	Flow
SD001	Aug-02	50050	Flow
SD001	Sep-02	50050	Flow
SD001	Sep-02	50050	Flow
SD001	Sep-02	50050	Flow
SD001	Oct-02	50050	Flow
SD001	Oct-02	50050	Flow

3.154	MG	N	N	CalMoTot
0.102	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.406	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.296	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
2.844	MG	N	N	CalMoTot
0.092	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
2.546	MG	N	N	CalMoTot
0.084	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
27.9	MG	N	N	CalMoTot
0.9	mgd	N	N	CalMoAvg
0.9	mgd	N	N	DailyMax
2.69	MG	N	N	CalMoTot
0.087	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.33	MG	N	N	CalMoTot
0.083	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.31	MG	N	N	CalMoTot
0.075	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.715	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
3.64	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.123	mgd	N	N	DailyMax
7.76	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
3.41	MG	N	N	CalMoTot
0.17	mgd	N	N	CalMoAvg
0.17	mgd	N	N	DailyMax
3.81	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
3.68	MG	N	N	CalMoTot
0.123	mgd	N	N	CalMoAvg
0.123	mgd	N	N	DailyMax
3.4	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg

SD001	Oct-02	50050	Flow
SD001	Nov-02	50050	Flow
SD001	Nov-02	50050	Flow
SD001	Nov-02	50050	Flow
SD001	Dec-02	50050	Flow
SD001	Dec-02	50050	Flow
SD001	Dec-02	50050	Flow
SD001	Jan-03	50050	Flow
SD001	Jan-03	50050	Flow
SD001	Jan-03	50050	Flow
SD001	Feb-03	50050	Flow
SD001	Feb-03	50050	Flow
SD001	Feb-03	50050	Flow
SD001	Mar-03	50050	Flow
SD001	Mar-03	50050	Flow
SD001	Mar-03	50050	Flow
SD001	Apr-03	50050	Flow
SD001	Apr-03	50050	Flow
SD001	Apr-03	50050	Flow
SD001	May-03	50050	Flow
SD001	May-03	50050	Flow
SD001	May-03	50050	Flow
SD001	Jun-03	50050	Flow
SD001	Jun-03	50050	Flow
SD001	Jun-03	50050	Flow
SD001	Jul-03	50050	Flow
SD001	Jul-03	50050	Flow
SD001	Jul-03	50050	Flow
SD001	Aug-03	50050	Flow
SD001	Aug-03	50050	Flow
SD001	Aug-03	50050	Flow
SD001	Sep-03	50050	Flow
SD001	Sep-03	50050	Flow
SD001	Sep-03	50050	Flow
SD001	Oct-03	50050	Flow
SD001	Oct-03	50050	Flow
SD001	Oct-03	50050	Flow
SD001	Nov-03	50050	Flow
SD001	Nov-03	50050	Flow
SD001	Nov-03	50050	Flow
SD001	Dec-03	50050	Flow
SD001	Dec-03	50050	Flow
SD001	Dec-03	50050	Flow
SD001	Jan-04	50050	Flow
SD001	Jan-04	50050	Flow
SD001	Jan-04	50050	Flow
SD001	Feb-04	50050	Flow

0.12	mgd	N	N	DailyMax
3.3	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.41	MG	N	N	CalMoTot
0.17	mgd	N	N	CalMoAvg
0.17	mgd	N	N	DailyMax
7.51	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.25	mgd	N	N	DailyMax
6.08	MG	N	N	CalMoTot
0.22	mgd	N	N	CalMoAvg
0.023	mgd	N	N	DailyMax
2.61	MG	N	N	CalMoTot
0.08	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.96	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.66	MG	N	N	CalMoTot
0.118	mgd	N	N	CalMoAvg
0.123	mgd	N	N	DailyMax
3.04	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.1	mgd	N	N	DailyMax
3.71	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
2.79	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.81	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
2.81	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.95	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
2.73	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.17	mgd	N	N	DailyMax
2.31	MG	N	N	CalMoTot
0.075	mgd	N	N	CalMoAvg
0.078	mgd	N	N	DailyMax
1.88	MG	N	N	CalMoTot

SD001	Feb-04	50050	Flow
SD001	Feb-04	50050	Flow
SD001	Mar-04	50050	Flow
SD001	Mar-04	50050	Flow
SD001	Mar-04	50050	Flow
SD001	Apr-04	50050	Flow
SD001	Apr-04	50050	Flow
SD001	Apr-04	50050	Flow
SD001	May-04	50050	Flow
SD001	May-04	50050	Flow
SD001	May-04	50050	Flow
SD001	Jun-04	50050	Flow
SD001	Jun-04	50050	Flow
SD001	Jun-04	50050	Flow
SD001	Jul-04	50050	Flow
SD001	Jul-04	50050	Flow
SD001	Jul-04	50050	Flow
SD001	Aug-04	50050	Flow
SD001	Aug-04	50050	Flow
SD001	Aug-04	50050	Flow
SD001	Sep-04	50050	Flow
SD001	Sep-04	50050	Flow
SD001	Sep-04	50050	Flow
SD001	Oct-04	50050	Flow
SD001	Oct-04	50050	Flow
SD001	Oct-04	50050	Flow
SD001	Nov-04	50050	Flow
SD001	Nov-04	50050	Flow
SD001	Nov-04	50050	Flow
SD001	Dec-04	50050	Flow
SD001	Dec-04	50050	Flow
SD001	Dec-04	50050	Flow
SD001	Jan-05	50050	Flow
SD001	Jan-05	50050	Flow
SD001	Jan-05	50050	Flow
SD001	Mar-05	50050	Flow
SD001	Mar-05	50050	Flow
SD001	Mar-05	50050	Flow
SD001	Apr-05	50050	Flow
SD001	Apr-05	50050	Flow
SD001	Apr-05	50050	Flow
SD001	May-05	50050	Flow
SD001	May-05	50050	Flow
SD001	May-05	50050	Flow
SD001	Jun-05	50050	Flow
SD001	Jun-05	50050	Flow
SD001	Jun-05	50050	Flow

0.07	mgd	N	N	CalMoAvg
0.08	mgd	N	N	DailyMax
2.26	MG	N	N	CalMoTot
0.073	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.3	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
4.33	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.22	mgd	N	N	DailyMax
3.84	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.68	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.33	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.01	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.56	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.68	MG	N	N	CalMoTot
0.123	mgd	N	N	CalMoAvg
0.123	mgd	N	N	DailyMax
4.14	MG	N	N	CalMoTot
0.133	mgd	N	N	CalMoAvg
0.142	mgd	N	N	DailyMax
	MG	N	N	CalMoTot
	mgd	N	N	CalMoAvg
	mgd	N	N	DailyMax
3.01	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.1	mgd	N	N	DailyMax
3.74	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
4.77	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.15	mgd	N	N	DailyMax
9.5	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax

SD001	Jul-05	50050	Flow
SD001	Jul-05	50050	Flow
SD001	Jul-05	50050	Flow
SD001	Aug-05	50050	Flow
SD001	Aug-05	50050	Flow
SD001	Aug-05	50050	Flow
SD001	Sep-05	50050	Flow
SD001	Sep-05	50050	Flow
SD001	Sep-05	50050	Flow
SD001	Oct-05	50050	Flow
SD001	Oct-05	50050	Flow
SD001	Oct-05	50050	Flow
SD001	Nov-05	50050	Flow
SD001	Nov-05	50050	Flow
SD001	Nov-05	50050	Flow
SD001	Dec-05	50050	Flow
SD001	Dec-05	50050	Flow
SD001	Dec-05	50050	Flow
SD001	Jan-06	50050	Flow
SD001	Jan-06	50050	Flow
SD001	Jan-06	50050	Flow
SD001	Feb-06	50050	Flow
SD001	Feb-06	50050	Flow
SD001	Feb-06	50050	Flow
SD001	Mar-06	50050	Flow
SD001	Mar-06	50050	Flow
SD001	Mar-06	50050	Flow
SD001	Apr-06	50050	Flow
SD001	Apr-06	50050	Flow
SD001	Apr-06	50050	Flow
SD001	May-06	50050	Flow
SD001	May-06	50050	Flow
SD001	May-06	50050	Flow
SD001	Jun-06	50050	Flow
SD001	Jun-06	50050	Flow
SD001	Jun-06	50050	Flow
SD001	Jul-06	50050	Flow
SD001	Jul-06	50050	Flow
SD001	Jul-06	50050	Flow
SD001	Aug-06	50050	Flow
SD001	Aug-06	50050	Flow
SD001	Aug-06	50050	Flow
SD001	Sep-06	50050	Flow
SD001	Sep-06	50050	Flow
SD001	Sep-06	50050	Flow
SD001	Oct-06	50050	Flow
SD001	Oct-06	50050	Flow

3.47	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.41	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.3	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.07	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.27	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.7	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
6.6	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
4.16	MG	N	N	CalMoTot
0.15	mgd	N	N	CalMoAvg
0.2	mgd	N	N	DailyMax
9.82	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
4.27	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
4.41	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
4.27	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
4.41	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
4.41	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
5.73	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
3.56	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg

SD001	Oct-06	50050	Flow
SD001	Nov-06	50050	Flow
SD001	Nov-06	50050	Flow
SD001	Nov-06	50050	Flow
SD001	Dec-06	50050	Flow
SD001	Dec-06	50050	Flow
SD001	Dec-06	50050	Flow
SD001	Jan-07	50050	Flow
SD001	Jan-07	50050	Flow
SD001	Jan-07	50050	Flow
SD001	Feb-07	50050	Flow
SD001	Feb-07	50050	Flow
SD001	Feb-07	50050	Flow
SD001	Mar-07	50050	Flow
SD001	Mar-07	50050	Flow
SD001	Mar-07	50050	Flow
SD001	Apr-07	50050	Flow
SD001	Apr-07	50050	Flow
SD001	Apr-07	50050	Flow
SD001	May-07	50050	Flow
SD001	May-07	50050	Flow
SD001	May-07	50050	Flow
SD001	Jun-07	50050	Flow
SD001	Jun-07	50050	Flow
SD001	Jun-07	50050	Flow
SD001	Jul-07	50050	Flow
SD001	Jul-07	50050	Flow
SD001	Jul-07	50050	Flow
SD001	Aug-07	50050	Flow
SD001	Aug-07	50050	Flow
SD001	Aug-07	50050	Flow
SD001	Sep-07	50050	Flow
SD001	Sep-07	50050	Flow
SD001	Sep-07	50050	Flow
SD001	Oct-07	50050	Flow
SD001	Oct-07	50050	Flow
SD001	Oct-07	50050	Flow
SD001	Nov-07	50050	Flow
SD001	Nov-07	50050	Flow
SD001	Nov-07	50050	Flow
SD001	Dec-07	50050	Flow
SD001	Dec-07	50050	Flow
SD001	Dec-07	50050	Flow
SD001	Jan-08	50050	Flow
SD001	Jan-08	50050	Flow
SD001	Jan-08	50050	Flow
SD001	Feb-08	50050	Flow

0.16	mgd	N	N	DailyMax
2.71	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.81	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.4	MG	N	N	CalMoTot
0.08	mgd	N	N	CalMoAvg
0.08	mgd	N	N	DailyMax
2.59	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
2.4	MG	N	N	CalMoTot
0.08	mgd	N	N	CalMoAvg
0.08	mgd	N	N	DailyMax
3.17	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.78	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.68	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.81	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
4.45	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
6.01	MG	N	N	CalMoTot
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
4.77	MG	N	N	CalMoTot
0.15	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
4.3	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.9	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.6	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.01	MG	N	N	CalMoTot

SD001	Feb-08	50050	Flow
SD001	Feb-08	50050	Flow
SD001	Mar-08	50050	Flow
SD001	Mar-08	50050	Flow
SD001	Mar-08	50050	Flow
SD001	Apr-08	50050	Flow
SD001	Apr-08	50050	Flow
SD001	Apr-08	50050	Flow
SD001	May-08	50050	Flow
SD001	May-08	50050	Flow
SD001	May-08	50050	Flow
SD001	Jun-08	50050	Flow
SD001	Jun-08	50050	Flow
SD001	Jun-08	50050	Flow
SD001	Jul-08	50050	Flow
SD001	Jul-08	50050	Flow
SD001	Jul-08	50050	Flow
SD001	Aug-08	50050	Flow
SD001	Aug-08	50050	Flow
SD001	Aug-08	50050	Flow
SD001	Sep-08	50050	Flow
SD001	Sep-08	50050	Flow
SD001	Sep-08	50050	Flow
SD001	Oct-08	50050	Flow
SD001	Oct-08	50050	Flow
SD001	Oct-08	50050	Flow
SD001	Nov-08	50050	Flow
SD001	Nov-08	50050	Flow
SD001	Nov-08	50050	Flow
SD001	Dec-08	50050	Flow
SD001	Dec-08	50050	Flow
SD001	Dec-08	50050	Flow
SD001	Jan-09	50050	Flow
SD001	Jan-09	50050	Flow
SD001	Jan-09	50050	Flow
SD001	Feb-09	50050	Flow
SD001	Feb-09	50050	Flow
SD001	Feb-09	50050	Flow
SD001	Mar-09	50050	Flow
SD001	Mar-09	50050	Flow
SD001	Mar-09	50050	Flow
SD001	Apr-09	50050	Flow
SD001	Apr-09	50050	Flow
SD001	Apr-09	50050	Flow
SD001	May-09	50050	Flow
SD001	May-09	50050	Flow
SD001	May-09	50050	Flow

0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
2.65	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
2.51	MG	N	N	CalMoTot
0.08	mgd	N	N	CalMoAvg
0.09	mgd	N	N	DailyMax
3.79	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.85	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.85	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.82	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
7.14	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
5.81	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
3.3	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
2.62	MG	N	N	CalMoTot
0.09	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
5.6	MG	N	N	CalMoTot
0.18	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
5.62	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
5.47	MG	N	N	CalMoTot
0.18	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax

SD001	Jun-09	50050	Flow
SD001	Jun-09	50050	Flow
SD001	Jun-09	50050	Flow
SD001	Jul-09	50050	Flow
SD001	Jul-09	50050	Flow
SD001	Jul-09	50050	Flow
SD001	Aug-09	50050	Flow
SD001	Aug-09	50050	Flow
SD001	Aug-09	50050	Flow
SD001	Sep-09	50050	Flow
SD001	Sep-09	50050	Flow
SD001	Sep-09	50050	Flow
SD001	Oct-09	50050	Flow
SD001	Oct-09	50050	Flow
SD001	Oct-09	50050	Flow
SD001	Nov-09	50050	Flow
SD001	Nov-09	50050	Flow
SD001	Nov-09	50050	Flow
SD001	Dec-09	50050	Flow
SD001	Dec-09	50050	Flow
SD001	Dec-09	50050	Flow
SD001	Jan-10	50050	Flow
SD001	Jan-10	50050	Flow
SD001	Jan-10	50050	Flow
SD001	Feb-10	50050	Flow
SD001	Feb-10	50050	Flow
SD001	Feb-10	50050	Flow
SD001	Mar-10	50050	Flow
SD001	Mar-10	50050	Flow
SD001	Mar-10	50050	Flow
SD001	Apr-10	50050	Flow
SD001	Apr-10	50050	Flow
SD001	Apr-10	50050	Flow
SD001	May-10	50050	Flow
SD001	May-10	50050	Flow
SD001	May-10	50050	Flow
SD001	Jun-10	50050	Flow
SD001	Jun-10	50050	Flow
SD001	Jun-10	50050	Flow
SD001	Jul-10	50050	Flow
SD001	Jul-10	50050	Flow
SD001	Jul-10	50050	Flow
SD001	Aug-10	50050	Flow
SD001	Aug-10	50050	Flow
SD001	Aug-10	50050	Flow
SD001	Sep-10	50050	Flow
SD001	Sep-10	50050	Flow

4.56	MG	N	N	CalMoTot
0.15	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.87	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.85	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.82	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.27	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.86	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.81	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.55	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.13	mgd	N	N	DailyMax
3.97	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.13	mgd	N	N	DailyMax
4.64	MG	N	N	CalMoTot
0.15	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.7	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.8	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.37	MG	N	N	CalMoTot
0.17	mgd	N	N	CalMoAvg
0.17	mgd	N	N	DailyMax
5.6	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg

SD001	Sep-10	50050	Flow
SD001	Oct-10	50050	Flow
SD001	Oct-10	50050	Flow
SD001	Oct-10	50050	Flow
SD001	Nov-10	50050	Flow
SD001	Nov-10	50050	Flow
SD001	Nov-10	50050	Flow
SD001	Dec-10	50050	Flow
SD001	Dec-10	50050	Flow
SD001	Dec-10	50050	Flow
SD001	Jan-11	50050	Flow
SD001	Jan-11	50050	Flow
SD001	Jan-11	50050	Flow
SD001	Feb-11	50050	Flow
SD001	Feb-11	50050	Flow
SD001	Feb-11	50050	Flow
SD001	Mar-11	50050	Flow
SD001	Mar-11	50050	Flow
SD001	Mar-11	50050	Flow
SD001	Apr-11	50050	Flow
SD001	Apr-11	50050	Flow
SD001	Apr-11	50050	Flow
SD001	May-11	50050	Flow
SD001	May-11	50050	Flow
SD001	May-11	50050	Flow
SD001	Jun-11	50050	Flow
SD001	Jun-11	50050	Flow
SD001	Jun-11	50050	Flow
SD001	Jul-11	50050	Flow
SD001	Jul-11	50050	Flow
SD001	Jul-11	50050	Flow
SD001	Aug-11	50050	Flow
SD001	Aug-11	50050	Flow
SD001	Aug-11	50050	Flow
SD001	Sep-11	50050	Flow
SD001	Sep-11	50050	Flow
SD001	Sep-11	50050	Flow
SD001	Oct-11	50050	Flow
SD001	Oct-11	50050	Flow
SD001	Oct-11	50050	Flow
SD001	Nov-11	50050	Flow
SD001	Nov-11	50050	Flow
SD001	Nov-11	50050	Flow
SD001	Dec-11	50050	Flow
SD001	Dec-11	50050	Flow
SD001	Dec-11	50050	Flow
SD001	Jan-12	50050	Flow

0.19	mgd	N	N	DailyMax
5.14	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.85	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
4.52	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.49	MG	N	N	CalMoTot
0.18	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
5.8	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
5.62	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
5.81	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	DailyMax
6.1	MG	N	N	CalMoTot
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
6.82	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
6.9	MG	N	N	CalMoTot
0.22	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
6.2	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
5.3	MG	N	N	CalMoTot
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
5.01	MG	N	N	CalMoTot

SD001	Jan-12	50050	Flow
SD001	Jan-12	50050	Flow
SD001	Feb-12	50050	Flow
SD001	Feb-12	50050	Flow
SD001	Feb-12	50050	Flow
SD001	Mar-12	50050	Flow
SD001	Mar-12	50050	Flow
SD001	Mar-12	50050	Flow
SD001	Apr-12	50050	Flow
SD001	Apr-12	50050	Flow
SD001	Apr-12	50050	Flow
SD001	May-12	50050	Flow
SD001	May-12	50050	Flow
SD001	May-12	50050	Flow
SD001	Jun-12	50050	Flow
SD001	Jun-12	50050	Flow
SD001	Jun-12	50050	Flow
SD001	Jul-12	50050	Flow
SD001	Jul-12	50050	Flow
SD001	Jul-12	50050	Flow
SD001	Aug-12	50050	Flow
SD001	Aug-12	50050	Flow
SD001	Aug-12	50050	Flow
SD001	Sep-12	50050	Flow
SD001	Sep-12	50050	Flow
SD001	Sep-12	50050	Flow
SD001	Oct-12	50050	Flow
SD001	Oct-12	50050	Flow
SD001	Oct-12	50050	Flow
SD001	Nov-12	50050	Flow
SD001	Nov-12	50050	Flow
SD001	Nov-12	50050	Flow
SD001	Dec-12	50050	Flow
SD001	Dec-12	50050	Flow
SD001	Dec-12	50050	Flow
SD001	Jan-13	50050	Flow
SD001	Jan-13	50050	Flow
SD001	Jan-13	50050	Flow
SD001	Feb-13	50050	Flow
SD001	Feb-13	50050	Flow
SD001	Feb-13	50050	Flow
SD001	Mar-13	50050	Flow
SD001	Mar-13	50050	Flow
SD001	Mar-13	50050	Flow
SD001	Apr-13	50050	Flow
SD001	Apr-13	50050	Flow
SD001	Apr-13	50050	Flow

0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
3.7	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.13	mgd	N	N	DailyMax
3.27	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
2.99	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.6	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.4	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.51	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.52	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.41	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
4.34	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.99	MG	N	N	CalMoTot
0.13	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
4.28	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
3.45	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.08	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.4	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.3	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax

SD001	May-13	50050	Flow	
SD001	May-13	50050	Flow	
SD001	May-13	50050	Flow	
SD001	Jun-13	50050	Flow	
SD001	Jun-13	50050	Flow	
SD001	Jun-13	50050	Flow	
SD001	Jul-13	50050	Flow	
SD001	Jul-13	50050	Flow	
SD001	Jul-13	50050	Flow	
SD001	Aug-13	50050	Flow	
SD001	Aug-13	50050	Flow	
SD001	Aug-13	50050	Flow	
SD001	Sep-13	50050	Flow	
SD001	Sep-13	50050	Flow	
SD001	Sep-13	50050	Flow	
SD001	Oct-13	50050	Flow	
SD001	Oct-13	50050	Flow	
SD001	Oct-13	50050	Flow	
SD001	Nov-13	50050	Flow	
SD001	Nov-13	50050	Flow	
SD001	Nov-13	50050	Flow	
SD001	Oct-99	78723	Amines, Organic Total	******
SD001	Oct-99	78723	Amines, Organic Total	******
SD001	Nov-99	78723	Amines, Organic Total	******
SD001	Nov-99	78723	Amines, Organic Total	******
SD001	Dec-99	78723	Amines, Organic Total	******
SD001	Dec-99	78723	Amines, Organic Total	******
SD001	Jan-00	78723	Amines, Organic Total	******
SD001	Jan-00	78723	Amines, Organic Total	******
SD001	Feb-00	78723	Amines, Organic Total	******
SD001	Feb-00	78723	Amines, Organic Total	******
SD001	Mar-00	78723	Amines, Organic Total	******
SD001	Mar-00	78723	Amines, Organic Total	******
SD001	Apr-00	78723	Amines, Organic Total	******
SD001	Apr-00	78723	Amines, Organic Total	******
SD001	May-00	78723	Amines, Organic Total	******
SD001	May-00	78723	Amines, Organic Total	******
SD001	Jun-00	78723	Amines, Organic Total	******
SD001	Jun-00	78723	Amines, Organic Total	******
SD001	Jul-00	78723	Amines, Organic Total	******
SD001	Jul-00	78723	Amines, Organic Total	******
SD001	Aug-00	78723	Amines, Organic Total	******
SD001	Aug-00	78723	Amines, Organic Total	******
SD001	Sep-00	78723	Amines, Organic Total	******
SD001	Sep-00	78723	Amines, Organic Total	******
SD001	Oct-00	78723	Amines, Organic Total	
SD001	Oct-00	78723	Amines, Organic Total	

3.41	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.1	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.66	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
3.04	MG	N	N	CalMoTot
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.39	MG	N	N	CalMoTot
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	DailyMax
3.66	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.16	mgd	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax

SD001	Nov-00	78723	Amines, Organic Total
SD001	Nov-00	78723	Amines, Organic Total
SD001	Dec-00	78723	Amines, Organic Total
SD001	Dec-00	78723	Amines, Organic Total
SD001	Jan-01	78723	Amines, Organic Total
SD001	Jan-01	78723	Amines, Organic Total
SD001	Feb-01	78723	Amines, Organic Total
SD001	Feb-01	78723	Amines, Organic Total
SD001	Mar-01	78723	Amines, Organic Total
SD001	Mar-01	78723	Amines, Organic Total
SD001	Apr-01	78723	Amines, Organic Total
SD001	Apr-01	78723	Amines, Organic Total
SD001	May-01	78723	Amines, Organic Total
SD001	May-01	78723	Amines, Organic Total
SD001	Jun-01	78723	Amines, Organic Total
SD001	Jun-01	78723	Amines, Organic Total
SD001	Jul-01	78723	Amines, Organic Total
SD001	Jul-01	78723	Amines, Organic Total
SD001	Aug-01	78723	Amines, Organic Total
SD001	Aug-01	78723	Amines, Organic Total
SD001	Sep-01	78723	Amines, Organic Total
SD001	Sep-01	78723	Amines, Organic Total
SD001	Oct-01	78723	Amines, Organic Total
SD001	Oct-01	78723	Amines, Organic Total
SD001	Nov-01	78723	Amines, Organic Total
SD001	Nov-01	78723	Amines, Organic Total
SD001	Dec-01	78723	Amines, Organic Total
SD001	Dec-01	78723	Amines, Organic Total
SD001	Jan-02	78723	Amines, Organic Total
SD001	Jan-02	78723	Amines, Organic Total
SD001	Feb-02	78723	Amines, Organic Total
SD001	Feb-02	78723	Amines, Organic Total
SD001	Mar-02	78723	Amines, Organic Total
SD001	Mar-02	78723	Amines, Organic Total
SD001	Apr-02	78723	Amines, Organic Total
SD001	Apr-02	78723	Amines, Organic Total
SD001	May-02	78723	Amines, Organic Total
SD001	May-02	78723	Amines, Organic Total
SD001	Jun-02	78723	Amines, Organic Total
SD001	Jun-02	78723	Amines, Organic Total
SD001	Jul-02	78723	Amines, Organic Total
SD001	Jul-02	78723	Amines, Organic Total
SD001	Aug-02	78723	Amines, Organic Total
SD001	Aug-02	78723	Amines, Organic Total
SD001	Sep-02	78723	Amines, Organic Total
SD001	Sep-02	78723	Amines, Organic Total
SD001	Oct-02	78723	Amines, Organic Total

mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg

SD001	Oct-02	78723	Amines, Organic Total
SD001	Nov-02	78723	Amines, Organic Total
SD001	Nov-02	78723	Amines, Organic Total
SD001	Dec-02	78723	Amines, Organic Total
SD001	Dec-02	78723	Amines, Organic Total
SD001	Jan-03	78723	Amines, Organic Total
SD001	Jan-03	78723	Amines, Organic Total
SD001	Feb-03	78723	Amines, Organic Total
SD001	Feb-03	78723	Amines, Organic Total
SD001	Mar-03	78723	Amines, Organic Total
SD001	Mar-03	78723	Amines, Organic Total
SD001	Apr-03	78723	Amines, Organic Total
SD001	Apr-03	78723	Amines, Organic Total
SD001	May-03	78723	Amines, Organic Total
SD001	May-03	78723	Amines, Organic Total
SD001	Jun-03	78723	Amines, Organic Total
SD001	Jun-03	78723	Amines, Organic Total
SD001	Jul-03	78723	Amines, Organic Total
SD001	Jul-03	78723	Amines, Organic Total
SD001	Aug-03	78723	Amines, Organic Total
SD001	Aug-03	78723	Amines, Organic Total
SD001	Sep-03	78723	Amines, Organic Total
SD001	Sep-03	78723	Amines, Organic Total
SD001	Oct-03	78723	Amines, Organic Total
SD001	Oct-03	78723	Amines, Organic Total
SD001	Nov-03	78723	Amines, Organic Total
SD001	Nov-03	78723	Amines, Organic Total
SD001	Dec-03	78723	Amines, Organic Total
SD001	Dec-03	78723	Amines, Organic Total
SD001	Jan-04	78723	Amines, Organic Total
SD001	Jan-04	78723	Amines, Organic Total
SD001	Feb-04	78723	Amines, Organic Total
SD001	Feb-04	78723	Amines, Organic Total
SD001	Mar-04	78723	Amines, Organic Total
SD001	Mar-04	78723	Amines, Organic Total
SD001	Apr-04	78723	Amines, Organic Total
SD001	Apr-04	78723	Amines, Organic Total
SD001	May-04	78723	Amines, Organic Total
SD001	May-04	78723	Amines, Organic Total
SD001	Jun-04	78723	Amines, Organic Total
SD001	Jun-04	78723	Amines, Organic Total
SD001	Jul-04	78723	Amines, Organic Total
SD001	Jul-04	78723	Amines, Organic Total
SD001	Aug-04	78723	Amines, Organic Total
SD001	Aug-04	78723	Amines, Organic Total
SD001	Sep-04	78723	Amines, Organic Total
SD001	Sep-04	78723	Amines, Organic Total

mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax

SD001	Oct-04	78723	Amines, Organic Total
SD001	Oct-04	78723	Amines, Organic Total
SD001	Nov-04	78723	Amines, Organic Total
SD001	Nov-04	78723	Amines, Organic Total
SD001	Dec-04	78723	Amines, Organic Total
SD001	Dec-04	78723	Amines, Organic Total
SD001	Jan-05	78723	Amines, Organic Total
SD001	Jan-05	78723	Amines, Organic Total
SD001	Mar-05	78723	Amines, Organic Total
SD001	Mar-05	78723	Amines, Organic Total
SD001	Apr-05	78723	Amines, Organic Total
SD001	Apr-05	78723	Amines, Organic Total
SD001	May-05	78723	Amines, Organic Total
SD001	May-05	78723	Amines, Organic Total
SD001	Jun-05	78723	Amines, Organic Total
SD001	Jun-05	78723	Amines, Organic Total
SD001	Jul-05	78723	Amines, Organic Total
SD001	Jul-05	78723	Amines, Organic Total
SD001	Aug-05	78723	Amines, Organic Total
SD001	Aug-05	78723	Amines, Organic Total
SD001	Sep-05	78723	Amines, Organic Total
SD001	Sep-05	78723	Amines, Organic Total
SD001	Oct-05	78723	Amines, Organic Total
SD001	Oct-05	78723	Amines, Organic Total
SD001	Nov-05	78723	Amines, Organic Total
SD001	Nov-05	78723	Amines, Organic Total
SD001	Dec-05	78723	Amines, Organic Total
SD001	Dec-05	78723	Amines, Organic Total
SD001	Jan-06	78723	Amines, Organic Total
SD001	Jan-06	78723	Amines, Organic Total
SD001	Feb-06	78723	Amines, Organic Total
SD001	Feb-06	78723	Amines, Organic Total
SD001	Mar-06	78723	Amines, Organic Total
SD001	Mar-06	78723	Amines, Organic Total
SD001	Apr-06	78723	Amines, Organic Total
SD001	Apr-06	78723	Amines, Organic Total
SD002	Oct-99	00095	Specific Conductance
SD002	Nov-99	00095	Specific Conductance
SD002	Dec-99	00095	Specific Conductance
SD002	Jan-00	00095	Specific Conductance
SD002	Feb-00	00095	Specific Conductance
SD002	Mar-00	00095	Specific Conductance
SD002	Apr-00	00095	Specific Conductance
SD002	May-00	00095	Specific Conductance
SD002	Jun-00	00095	Specific Conductance
SD002	Jul-00	00095	Specific Conductance
SD002	Aug-00	00095	Specific Conductance

	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
1980	umh/cm	N	N	CalMoMax
2080	umh/cm	N	N	CalMoMax
2150	umh/cm	N	N	CalMoMax
2010	umh/cm	N	N	CalMoMax
2220	umh/cm	N	N	CalMoMax
1820	umh/cm	N	N	CalMoMax
1890	umh/cm	N	N	CalMoMax
2080	umh/cm	N	N	CalMoMax
1680	umh/cm	N	N	CalMoMax
1990	umh/cm	N	N	CalMoMax
2140	umh/cm	N	N	CalMoMax

SD002	Sep-00	00095	Specific Conductance
SD002	Oct-00	00095	Specific Conductance
SD002	Nov-00	00095	Specific Conductance
SD002	Dec-00	00095	Specific Conductance
SD002	Jan-01	00095	Specific Conductance
SD002	Feb-01	00095	Specific Conductance
SD002	Mar-01	00095	Specific Conductance
SD002	Apr-01	00095	Specific Conductance
SD002	May-01	00095	Specific Conductance
SD002	Jun-01	00095	Specific Conductance
SD002	Jul-01	00095	Specific Conductance
SD002	Aug-01	00095	Specific Conductance
SD002	Sep-01	00095	Specific Conductance
SD002	Oct-01	00095	Specific Conductance
SD002	Nov-01	00095	Specific Conductance
SD002	Dec-01	00095	Specific Conductance
SD002	Jan-02	00095	Specific Conductance
SD002	Feb-02	00095	Specific Conductance
SD002	Mar-02	00095	Specific Conductance
SD002	Apr-02	00095	Specific Conductance
SD002	May-02	00095	Specific Conductance
SD002	Jun-02	00095	Specific Conductance
SD002	Jul-02	00095	Specific Conductance
SD002	Aug-02	00095	Specific Conductance
SD002	Sep-02	00095	Specific Conductance
SD002	Oct-02	00095	Specific Conductance
SD002	Nov-02	00095	Specific Conductance
SD002	Dec-02	00095	Specific Conductance
SD002	Jan-03	00095	Specific Conductance
SD002	Feb-03	00095	Specific Conductance
SD002	Mar-03	00095	Specific Conductance
SD002	Apr-03	00095	Specific Conductance
SD002	May-03	00095	Specific Conductance
SD002	Jun-03	00095	Specific Conductance
SD002	Jul-03	00095	Specific Conductance
SD002	Aug-03	00095	Specific Conductance
SD002	Sep-03	00095	Specific Conductance
SD002	Oct-03	00095	Specific Conductance
SD002	Nov-03	00095	Specific Conductance
SD002	Dec-03	00095	Specific Conductance
SD002	Jan-04	00095	Specific Conductance
SD002	Feb-04	00095	Specific Conductance
SD002	Mar-04	00095	Specific Conductance
SD002	Apr-04	00095	Specific Conductance
SD002	May-04	00095	Specific Conductance
SD002	Jun-04	00095	Specific Conductance
SD002	Jul-04	00095	Specific Conductance

2140	umh/cm	N	N	CalMoMax
2020	umh/cm	N	N	CalMoMax
2420	umh/cm	N	N	CalMoMax
2640	umh/cm	N	N	CalMoMax
2300	umh/cm	N	N	CalMoMax
2320	umh/cm	N	N	CalMoMax
2140	umh/cm	N	N	CalMoMax
2110	umh/cm	N	N	CalMoMax
2010	umh/cm	N	N	CalMoMax
2040	umh/cm	N	N	CalMoMax
1910	umh/cm	N	N	CalMoMax
1850	umh/cm	N	N	CalMoMax
1840	umh/cm	N	N	CalMoMax
2140	umh/cm	N	N	CalMoMax
22220	umh/cm	N	N	CalMoMax
2040	umh/cm	N	N	CalMoMax
2080	umh/cm	N	N	CalMoMax
2320	umh/cm	N	N	CalMoMax
2080	umh/cm	N	N	CalMoMax
1740	umh/cm	N	N	CalMoMax
1830	umh/cm	N	N	CalMoMax
2020	umh/cm	N	N	CalMoMax
1750	umh/cm	N	N	CalMoMax
1800	umh/cm	N	N	CalMoMax
1900	umh/cm	N	N	CalMoMax
2250	umh/cm	N	N	CalMoMax
2340	umh/cm	N	N	CalMoMax
2480	umh/cm	N	N	CalMoMax
2390	umh/cm	N	N	CalMoMax
2330	umh/cm	N	N	CalMoMax
2470	umh/cm	N	N	CalMoMax
2030	umh/cm	N	N	CalMoMax
2250	umh/cm	N	N	CalMoMax
2150	umh/cm	N	N	CalMoMax
1940	umh/cm	N	N	CalMoMax
2120	umh/cm	N	N	CalMoMax
2280	umh/cm	N	N	CalMoMax
2400	umh/cm	N	N	CalMoMax
2310	umh/cm	N	N	CalMoMax
2390	umh/cm	N	N	CalMoMax
2320	umh/cm	N	N	CalMoMax
2310	umh/cm	N	N	CalMoMax
2400	umh/cm	N	N	CalMoMax
2720	umh/cm	N	N	CalMoMax
2530	umh/cm	N	N	CalMoMax
2570	umh/cm	N	N	CalMoMax
2260	umh/cm	N	N	CalMoMax

SD002	Aug-04	00095	Specific Conductance
SD002	Sep-04	00095	Specific Conductance
SD002	Oct-04	00095	Specific Conductance
SD002	Nov-04	00095	Specific Conductance
SD002	Dec-04	00095	Specific Conductance
SD002	Jan-05	00095	Specific Conductance
SD002	Feb-05	00095	Specific Conductance
SD002	Mar-05	00095	Specific Conductance
SD002	Apr-05	00095	Specific Conductance
SD002	May-05	00095	Specific Conductance
SD002	Jun-05	00095	Specific Conductance
SD002	Jul-05	00095	Specific Conductance
SD002	Aug-05	00095	Specific Conductance
SD002	Sep-05	00095	Specific Conductance
SD002	Oct-05	00095	Specific Conductance
SD002	Nov-05	00095	Specific Conductance
SD002	Dec-05	00095	Specific Conductance
SD002	Jan-06	00095	Specific Conductance
SD002	Feb-06	00095	Specific Conductance
SD002	Mar-06	00095	Specific Conductance
SD002	Apr-06	00095	Specific Conductance
SD002	May-06	00095	Specific Conductance
SD002	Jun-06	00095	Specific Conductance
SD002	Jul-06	00095	Specific Conductance
SD002	Aug-06	00095	Specific Conductance
SD002	Sep-06	00095	Specific Conductance
SD002	Oct-06	00095	Specific Conductance
SD002	Nov-06	00095	Specific Conductance
SD002	Dec-06	00095	Specific Conductance
SD002	Jan-07	00095	Specific Conductance
SD002	Feb-07	00095	Specific Conductance
SD002	Mar-07	00095	Specific Conductance
SD002	Apr-07	00095	Specific Conductance
SD002	May-07	00095	Specific Conductance
SD002	Jun-07	00095	Specific Conductance
SD002	Jul-07	00095	Specific Conductance
SD002	Aug-07	00095	Specific Conductance
SD002	Sep-07	00095	Specific Conductance
SD002	Oct-07	00095	Specific Conductance
SD002	Nov-07	00095	Specific Conductance
SD002	Dec-07	00095	Specific Conductance
SD002	Jan-08	00095	Specific Conductance
SD002	Feb-08	00095	Specific Conductance
SD002	Mar-08	00095	Specific Conductance
SD002	Apr-08	00095	Specific Conductance
SD002	May-08	00095	Specific Conductance
SD002	Jun-08	00095	Specific Conductance

2680	umh/cm	N	N	CalMoMax
2310	umh/cm	N	N	CalMoMax
2250	umh/cm	N	N	CalMoMax
1593	umh/cm	N	N	CalMoMax
2360	umh/cm	N	N	CalMoMax
1485	umh/cm	N	N	CalMoMax
2730	umh/cm	N	N	CalMoMax
2370	umh/cm	N	N	CalMoMax
2790	umh/cm	N	N	CalMoMax
2200	umh/cm	N	N	CalMoMax
2460	umh/cm	N	N	CalMoMax
2231	umh/cm	N	N	CalMoMax
2236	umh/cm	N	N	CalMoMax
2259	umh/cm	N	N	CalMoMax
2244	umh/cm	N	N	CalMoMax
2231	umh/cm	N	N	CalMoMax
2218	umh/cm	N	N	CalMoMax
2201	umh/cm	N	N	CalMoMax
2215	umh/cm	N	N	CalMoMax
2485	umh/cm	N	N	CalMoMax
2109	umh/cm	N	N	CalMoMax
2211	umh/cm	N	N	CalMoMax
2239	umh/cm	N	N	CalMoMax
2248	umh/cm	N	N	CalMoMax
2251	umh/cm	N	N	CalMoMax
2253	umh/cm	N	N	CalMoMax
2248	umh/cm	N	N	CalMoMax
2252	umh/cm	N	N	CalMoMax
2262	umh/cm	N	N	CalMoMax
1936	umh/cm	N	N	CalMoMax
2195	umh/cm	N	N	CalMoMax
2221	umh/cm	N	N	CalMoMax
2229	umh/cm	N	N	CalMoMax
2170	umh/cm	N	N	CalMoMax
2190	umh/cm	N	N	CalMoMax
2276	umh/cm	N	N	CalMoMax
2306	umh/cm	N	N	CalMoMax
2331	umh/cm	N	N	CalMoMax
2273	umh/cm	N	N	CalMoMax
2311	umh/cm	N	N	CalMoMax
2313	umh/cm	N	N	CalMoMax
2287	umh/cm	N	N	CalMoMax
2290	umh/cm	N	N	CalMoMax
2270	umh/cm	N	N	CalMoMax
2226	umh/cm	N	N	CalMoMax
2212	umh/cm	N	N	CalMoMax
2222	umh/cm	N	N	CalMoMax

SD002	Jul-08	00095	Specific Conductance	
SD002	Aug-08	00095	Specific Conductance	
SD002	Sep-08	00095	Specific Conductance	
SD002	Oct-08	00095	Specific Conductance	
SD002	Nov-08	00095	Specific Conductance	
SD002	Dec-08	00095	Specific Conductance	
SD002	Jan-09	00095	Specific Conductance	
SD002	Feb-09	00095	Specific Conductance	
SD002	Mar-09	00095	Specific Conductance	
SD002	Apr-09	00095	Specific Conductance	
SD002	May-09	00095	Specific Conductance	
SD002	Jun-09	00095	Specific Conductance	
SD002	Jul-09	00095	Specific Conductance	
SD002	Aug-09	00095	Specific Conductance	
SD002	Sep-09	00095	Specific Conductance	
SD002	Oct-09	00095	Specific Conductance	
SD002	Nov-09	00095	Specific Conductance	
SD002	Dec-09	00095	Specific Conductance	
SD002	Jan-10	00095	Specific Conductance	
SD002	Feb-10	00095	Specific Conductance	
SD002	Mar-10	00095	Specific Conductance	
SD002	Apr-10	00095	Specific Conductance	
SD002	May-10	00095	Specific Conductance	
SD002	Jun-10	00095	Specific Conductance	
SD002	Oct-99	00400	pH	6.0
SD002	Oct-99	00400	pH	9.0
SD002	Nov-99	00400	pH	6.0
SD002	Nov-99	00400	pH	9.0
SD002	Dec-99	00400	pH	6.0
SD002	Dec-99	00400	pH	9.0
SD002	Jan-00	00400	pH	6.0
SD002	Jan-00	00400	pH	9.0
SD002	Feb-00	00400	pH	6.0
SD002	Feb-00	00400	pH	9.0
SD002	Mar-00	00400	pH	6.0
SD002	Mar-00	00400	pH	9.0
SD002	Apr-00	00400	pH	6.0
SD002	Apr-00	00400	pH	9.0
SD002	May-00	00400	pH	6.0
SD002	May-00	00400	pH	9.0
SD002	Jun-00	00400	pH	6.0
SD002	Jun-00	00400	pH	9.0
SD002	Jul-00	00400	pH	6.0
SD002	Jul-00	00400	pH	9.0
SD002	Aug-00	00400	pH	6.0
SD002	Aug-00	00400	pH	9.0
SD002	Sep-00	00400	pH	6.0

2259	umh/cm	N	N	CalMoMax
2310	umh/cm	N	N	CalMoMax
2218	umh/cm	N	N	CalMoMax
2279	umh/cm	N	N	CalMoMax
2278	umh/cm	N	N	CalMoMax
2276	umh/cm	N	N	CalMoMax
2272	umh/cm	N	N	CalMoMax
2261	umh/cm	N	N	CalMoMax
2269	umh/cm	N	N	CalMoMax
2250	umh/cm	N	N	CalMoMax
2275	umh/cm	N	N	CalMoMax
2316	umh/cm	N	N	CalMoMax
2340	umh/cm	N	N	CalMoMax
2380	umh/cm	N	N	CalMoMax
2375	umh/cm	N	N	CalMoMax
2392	umh/cm	N	N	CalMoMax
2385	umh/cm	N	N	CalMoMax
2380	umh/cm	N	N	CalMoMax
2458	umh/cm	N	N	CalMoMax
2377	umh/cm	N	N	CalMoMax
2369	umh/cm	N	N	CalMoMax
2362	umh/cm	N	N	CalMoMax
2349	umh/cm	N	N	CalMoMax
2362	umh/cm	N	N	CalMoMax
7.06	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
6.87	SU	N	N	InstantMin
6.3	SU	N	N	InstantMax
6.66	SU	N	N	InstantMin
6.77	SU	N	N	InstantMax
7.24	SU	N	N	InstantMin
7.55	SU	N	N	InstantMax
7.15	SU	N	N	InstantMin
7.18	SU	N	N	InstantMax
6.99	SU	N	N	InstantMin
7.06	SU	N	N	InstantMax
7.14	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7.12	SU	N	N	InstantMin
7.24	SU	N	N	InstantMax
7.15	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7.13	SU	N	N	InstantMin
7.12	SU	N	N	InstantMax
7.11	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin

SD002	Sep-00	00400	pH	9.0
SD002	Oct-00	00400	pH	6.0
SD002	Oct-00	00400	pH	9.0
SD002	Nov-00	00400	pH	6.0
SD002	Nov-00	00400	pH	9.0
SD002	Dec-00	00400	pH	6.0
SD002	Dec-00	00400	pH	9.0
SD002	Jan-01	00400	pH	6.0
SD002	Jan-01	00400	pH	9.0
SD002	Feb-01	00400	pH	6.0
SD002	Feb-01	00400	pH	9.0
SD002	Mar-01	00400	pH	6.0
SD002	Mar-01	00400	pH	9.0
SD002	Apr-01	00400	pH	6.0
SD002	Apr-01	00400	pH	9.0
SD002	May-01	00400	pH	6.0
SD002	May-01	00400	pH	9.0
SD002	Jun-01	00400	pH	6.0
SD002	Jun-01	00400	pH	9.0
SD002	Jul-01	00400	pH	6.0
SD002	Jul-01	00400	pH	9.0
SD002	Aug-01	00400	pH	6.0
SD002	Aug-01	00400	pH	9.0
SD002	Sep-01	00400	pH	6.0
SD002	Sep-01	00400	pH	9.0
SD002	Oct-01	00400	pH	6.0
SD002	Oct-01	00400	pH	9.0
SD002	Nov-01	00400	pH	6.0
SD002	Nov-01	00400	pH	9.0
SD002	Dec-01	00400	pH	6.0
SD002	Dec-01	00400	pH	9.0
SD002	Jan-02	00400	pH	6.0
SD002	Jan-02	00400	pH	9.0
SD002	Feb-02	00400	pH	6.0
SD002	Feb-02	00400	pH	9.0
SD002	Mar-02	00400	pH	6.0
SD002	Mar-02	00400	pH	9.0
SD002	Apr-02	00400	pH	6.0
SD002	Apr-02	00400	pH	9.0
SD002	May-02	00400	pH	6.0
SD002	May-02	00400	pH	9.0
SD002	Jun-02	00400	pH	6.0
SD002	Jun-02	00400	pH	9.0
SD002	Jul-02	00400	pH	6.0
SD002	Jul-02	00400	pH	9.0
SD002	Aug-02	00400	pH	6.0
SD002	Aug-02	00400	pH	9.0

7.11	SU	N	N	InstantMax
6.93	SU	N	N	InstantMin
7.09	SU	N	N	InstantMax
6.08	SU	N	N	InstantMin
6.92	SU	N	N	InstantMax
6.88	SU	N	N	InstantMin
6.89	SU	N	N	InstantMax
6.38	SU	N	N	InstantMin
7.22	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
6.84	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.33	SU	N	N	InstantMax
7.05	SU	N	N	InstantMin
7.05	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.04	SU	N	N	InstantMax
6.97	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.66	SU	N	N	InstantMin
6.72	SU	N	N	InstantMax
6.64	SU	N	N	InstantMin
6.65	SU	N	N	InstantMax
6.39	SU	N	N	InstantMin
6.67	SU	N	N	InstantMax
6.49	SU	N	N	InstantMin
6.53	SU	N	N	InstantMax
6.3	SU	N	N	InstantMin
6.46	SU	N	N	InstantMax
6.31	SU	N	N	InstantMin
6.63	SU	N	N	InstantMax
6.36	SU	N	N	InstantMin
6.52	SU	N	N	InstantMax
6.37	SU	N	N	InstantMin
7.38	SU	N	N	InstantMax
7.27	SU	N	N	InstantMin
7.38	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.87	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7	SU	N	N	InstantMax

SD002	Sep-02	00400	pH	6.0
SD002	Sep-02	00400	pH	9.0
SD002	Oct-02	00400	pH	6.0
SD002	Oct-02	00400	pH	9.0
SD002	Nov-02	00400	pH	6.0
SD002	Nov-02	00400	pH	9.0
SD002	Dec-02	00400	pH	6.0
SD002	Dec-02	00400	pH	9.0
SD002	Jan-03	00400	pH	6.0
SD002	Jan-03	00400	pH	9.0
SD002	Feb-03	00400	pH	6.0
SD002	Feb-03	00400	pH	9.0
SD002	Mar-03	00400	pH	6.0
SD002	Mar-03	00400	pH	9.0
SD002	Apr-03	00400	pH	6.0
SD002	Apr-03	00400	pH	9.0
SD002	May-03	00400	pH	6.0
SD002	May-03	00400	pH	9.0
SD002	Jun-03	00400	pH	6.0
SD002	Jun-03	00400	pH	9.0
SD002	Jul-03	00400	pH	6.0
SD002	Jul-03	00400	pH	9.0
SD002	Aug-03	00400	pH	6.0
SD002	Aug-03	00400	pH	9.0
SD002	Sep-03	00400	pH	6.0
SD002	Sep-03	00400	pH	9.0
SD002	Oct-03	00400	pH	6.0
SD002	Oct-03	00400	pH	9.0
SD002	Nov-03	00400	pH	6.0
SD002	Nov-03	00400	pH	9.0
SD002	Dec-03	00400	pH	6.0
SD002	Dec-03	00400	pH	9.0
SD002	Jan-04	00400	pH	6.0
SD002	Jan-04	00400	pH	9.0
SD002	Feb-04	00400	pH	6.0
SD002	Feb-04	00400	pH	9.0
SD002	Mar-04	00400	pH	6.0
SD002	Mar-04	00400	pH	9.0
SD002	Apr-04	00400	pH	6.0
SD002	Apr-04	00400	pH	9.0
SD002	May-04	00400	pH	6.0
SD002	May-04	00400	pH	9.0
SD002	Jun-04	00400	pH	6.0
SD002	Jun-04	00400	pH	9.0
SD002	Jul-04	00400	pH	6.0
SD002	Jul-04	00400	pH	9.0
SD002	Aug-04	00400	pH	6.0

6.82	SU	N	N	InstantMin
6.85	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.16	SU	N	N	InstantMin
7.21	SU	N	N	InstantMax
7.29	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.33	SU	N	N	InstantMin
7.26	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.26	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
7.15	SU	N	N	InstantMin
7.23	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.4	SU	N	N	InstantMax
7.23	SU	N	N	InstantMin
7.23	SU	N	N	InstantMax
7.21	SU	N	N	InstantMin
7.36	SU	N	N	InstantMax
7.41	SU	N	N	InstantMin
7.44	SU	N	N	InstantMax
7.53	SU	N	N	InstantMin
7.6	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.6	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.45	SU	N	N	InstantMax
6.6	SU	N	N	InstantMin
6.7	SU	N	N	InstantMax
6.7	SU	N	N	InstantMin
6.8	SU	N	N	InstantMax
6.64	SU	N	N	InstantMin
6.99	SU	N	N	InstantMax
6.4	SU	N	N	InstantMin
7.4	SU	N	N	InstantMax
6.41	SU	N	N	InstantMin

SD002	Aug-04	00400	pH	9.0
SD002	Sep-04	00400	pH	6.0
SD002	Sep-04	00400	pH	9.0
SD002	Oct-04	00400	pH	6.0
SD002	Oct-04	00400	pH	9.0
SD002	Nov-04	00400	pH	6.0
SD002	Nov-04	00400	pH	9.0
SD002	Dec-04	00400	pH	6.0
SD002	Dec-04	00400	pH	9.0
SD002	Jan-05	00400	pH	6.0
SD002	Jan-05	00400	pH	9.0
SD002	Feb-05	00400	pH	6.0
SD002	Feb-05	00400	pH	9.0
SD002	Mar-05	00400	pH	6.0
SD002	Mar-05	00400	pH	9.0
SD002	Apr-05	00400	pH	6.0
SD002	Apr-05	00400	pH	9.0
SD002	May-05	00400	pH	6.0
SD002	May-05	00400	pH	9.0
SD002	Jun-05	00400	pH	6.0
SD002	Jun-05	00400	pH	9.0
SD002	Jul-05	00400	pH	6.0
SD002	Jul-05	00400	pH	9.0
SD002	Aug-05	00400	pH	6.0
SD002	Aug-05	00400	pH	9.0
SD002	Sep-05	00400	pH	6.0
SD002	Sep-05	00400	pH	9.0
SD002	Oct-05	00400	pH	6.0
SD002	Oct-05	00400	pH	9.0
SD002	Nov-05	00400	pH	6.0
SD002	Nov-05	00400	pH	9.0
SD002	Dec-05	00400	pH	6.0
SD002	Dec-05	00400	pH	9.0
SD002	Jan-06	00400	pH	6.0
SD002	Jan-06	00400	pH	9.0
SD002	Feb-06	00400	pH	6.0
SD002	Feb-06	00400	pH	9.0
SD002	Mar-06	00400	pH	6.0
SD002	Mar-06	00400	pH	9.0
SD002	Apr-06	00400	pH	6.0
SD002	Apr-06	00400	pH	9.0
SD002	May-06	00400	pH	6.0
SD002	May-06	00400	pH	9.0
SD002	Jun-06	00400	pH	6.0
SD002	Jun-06	00400	pH	9.0
SD002	Jul-06	00400	pH	6.0
SD002	Jul-06	00400	pH	9.0

7.26	SU	N	N	InstantMax
6.11	SU	N	N	InstantMin
7.01	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.05	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
7.24	SU	N	N	InstantMin
7.25	SU	N	N	InstantMax
7.05	SU	N	N	InstantMin
7.49	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.22	SU	N	N	InstantMin
7.24	SU	N	N	InstantMax
7.19	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
6.94	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
7.02	SU	N	N	InstantMin
7.17	SU	N	N	InstantMax
7.14	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.21	SU	N	N	InstantMax
7.25	SU	N	N	InstantMin
7.36	SU	N	N	InstantMax
7.35	SU	N	N	InstantMin
7.89	SU	N	N	InstantMax
7.78	SU	N	N	InstantMin
7.98	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
8.41	SU	N	N	InstantMax
8.04	SU	N	N	InstantMin
8.28	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.53	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
8.21	SU	N	N	InstantMin
8.32	SU	N	N	InstantMax
7.07	SU	N	N	InstantMin
7.4	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax

SD002	Aug-06	00400	pH	6.0
SD002	Aug-06	00400	pH	9.0
SD002	Sep-06	00400	pH	6.0
SD002	Sep-06	00400	pH	9.0
SD002	Oct-06	00400	pH	6.0
SD002	Oct-06	00400	pH	9.0
SD002	Nov-06	00400	pH	6.0
SD002	Nov-06	00400	pH	9.0
SD002	Dec-06	00400	pH	6.0
SD002	Dec-06	00400	pH	9.0
SD002	Jan-07	00400	pH	6.0
SD002	Jan-07	00400	pH	9.0
SD002	Feb-07	00400	pH	6.0
SD002	Feb-07	00400	pH	9.0
SD002	Mar-07	00400	pH	6.0
SD002	Mar-07	00400	pH	9.0
SD002	Apr-07	00400	pH	6.0
SD002	Apr-07	00400	pH	9.0
SD002	May-07	00400	pH	6.0
SD002	May-07	00400	pH	9.0
SD002	Jun-07	00400	pH	6.0
SD002	Jun-07	00400	pH	9.0
SD002	Jul-07	00400	pH	6.0
SD002	Jul-07	00400	pH	9.0
SD002	Aug-07	00400	pH	6.0
SD002	Aug-07	00400	pH	9.0
SD002	Sep-07	00400	pH	6.0
SD002	Sep-07	00400	pH	9.0
SD002	Oct-07	00400	pH	6.0
SD002	Oct-07	00400	pH	9.0
SD002	Nov-07	00400	pH	6.0
SD002	Nov-07	00400	pH	9.0
SD002	Dec-07	00400	pH	6.0
SD002	Dec-07	00400	pH	9.0
SD002	Jan-08	00400	pH	6.0
SD002	Jan-08	00400	pH	9.0
SD002	Feb-08	00400	pH	6.0
SD002	Feb-08	00400	pH	9.0
SD002	Mar-08	00400	pH	6.0
SD002	Mar-08	00400	pH	9.0
SD002	Apr-08	00400	pH	6.0
SD002	Apr-08	00400	pH	9.0
SD002	May-08	00400	pH	6.0
SD002	May-08	00400	pH	9.0
SD002	Jun-08	00400	pH	6.0
SD002	Jun-08	00400	pH	9.0
SD002	Jul-08	00400	pH	6.0

7.29	SU	N	N	InstantMin
7.32	SU	N	N	InstantMax
7.14	SU	N	N	InstantMin
7.21	SU	N	N	InstantMax
7.18	SU	N	N	InstantMin
7.22	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.7	SU	N	N	InstantMax
6.95	SU	N	N	InstantMin
7.41	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.05	SU	N	N	InstantMin
7.12	SU	N	N	InstantMax
7.01	SU	N	N	InstantMin
7.07	SU	N	N	InstantMax
7.07	SU	N	N	InstantMin
7.15	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7.07	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.04	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
7.25	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.07	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
6.92	SU	N	N	InstantMin
7.03	SU	N	N	InstantMax
6.9	SU	N	N	InstantMin
7	SU	N	N	InstantMax
6.8	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.3	SU	N	N	InstantMax
6.99	SU	N	N	InstantMin
7.13	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin

SD002	Jul-08	00400	pH	9.0
SD002	Aug-08	00400	pH	6.0
SD002	Aug-08	00400	pH	9.0
SD002	Sep-08	00400	pH	6.0
SD002	Sep-08	00400	pH	9.0
SD002	Oct-08	00400	pH	6.0
SD002	Oct-08	00400	pH	9.0
SD002	Nov-08	00400	pH	6.0
SD002	Nov-08	00400	pH	9.0
SD002	Dec-08	00400	pH	6.0
SD002	Dec-08	00400	pH	9.0
SD002	Jan-09	00400	pH	6.0
SD002	Jan-09	00400	pH	9.0
SD002	Feb-09	00400	pH	6.0
SD002	Feb-09	00400	pH	9.0
SD002	Mar-09	00400	pH	6.0
SD002	Mar-09	00400	pH	9.0
SD002	Apr-09	00400	pH	6.0
SD002	Apr-09	00400	pH	9.0
SD002	May-09	00400	pH	6.0
SD002	May-09	00400	pH	9.0
SD002	Jun-09	00400	pH	6.0
SD002	Jun-09	00400	pH	9.0
SD002	Jul-09	00400	pH	6.0
SD002	Jul-09	00400	pH	9.0
SD002	Aug-09	00400	pH	6.0
SD002	Aug-09	00400	pH	9.0
SD002	Sep-09	00400	pH	6.0
SD002	Sep-09	00400	pH	9.0
SD002	Oct-09	00400	pH	6.0
SD002	Oct-09	00400	pH	9.0
SD002	Nov-09	00400	pH	6.0
SD002	Nov-09	00400	pH	9.0
SD002	Dec-09	00400	pH	6.0
SD002	Dec-09	00400	pH	9.0
SD002	Jan-10	00400	pH	6.0
SD002	Jan-10	00400	pH	9.0
SD002	Feb-10	00400	pH	6.0
SD002	Feb-10	00400	pH	9.0
SD002	Mar-10	00400	pH	6.0
SD002	Mar-10	00400	pH	9.0
SD002	Apr-10	00400	pH	6.0
SD002	Apr-10	00400	pH	9.0
SD002	May-10	00400	pH	6.0
SD002	May-10	00400	pH	9.0
SD002	Jun-10	00400	pH	6.0
SD002	Jun-10	00400	pH	9.0

7.13	SU	N	N	InstantMax
7.06	SU	N	N	InstantMin
7.18	SU	N	N	InstantMax
7.03	SU	N	N	InstantMin
7.08	SU	N	N	InstantMax
7.2	SU	N	N	InstantMin
7.4	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
7.24	SU	N	N	InstantMax
7.31	SU	N	N	InstantMin
7.35	SU	N	N	InstantMax
6.79	SU	N	N	InstantMin
7.05	SU	N	N	InstantMax
6.96	SU	N	N	InstantMin
7.09	SU	N	N	InstantMax
6.94	SU	N	N	InstantMin
7.01	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.12	SU	N	N	InstantMax
7.09	SU	N	N	InstantMin
7.14	SU	N	N	InstantMax
7.09	SU	N	N	InstantMin
7.11	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.18	SU	N	N	InstantMax
6.98	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.2	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7.11	SU	N	N	InstantMin
7.16	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
7	SU	N	N	InstantMin
7	SU	N	N	InstantMax
7.1	SU	N	N	InstantMin
7.1	SU	N	N	InstantMax
6.84	SU	N	N	InstantMin
6.99	SU	N	N	InstantMax
6.79	SU	N	N	InstantMin
7.02	SU	N	N	InstantMax
7.04	SU	N	N	InstantMin
7.47	SU	N	N	InstantMax

SD002	Oct-99	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-99	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-99	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-99	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-99	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-99	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-00	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-00	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-00	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-00	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-00	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-00	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-00	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-00	00530	Solids, Total Suspended (TSS)	60
SD002	May-00	00530	Solids, Total Suspended (TSS)	30
SD002	May-00	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-00	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-00	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-00	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-00	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-00	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-00	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-00	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-00	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-00	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-00	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-00	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-00	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-00	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-00	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-01	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-01	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-01	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-01	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-01	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-01	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-01	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-01	00530	Solids, Total Suspended (TSS)	60
SD002	May-01	00530	Solids, Total Suspended (TSS)	30
SD002	May-01	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-01	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-01	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-01	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-01	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-01	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-01	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-01	00530	Solids, Total Suspended (TSS)	30

3.8	mg/L	N	N	CalMoAvg
4.5	mg/L	N	N	DailyMax
4.1	mg/L	N	N	CalMoAvg
4.5	mg/L	N	N	DailyMax
4.5	mg/L	N	N	CalMoAvg
5.5	mg/L	N	N	DailyMax
3.8	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
4.2	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
2.6	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
3.2	mg/L	N	N	CalMoAvg
4.4	mg/L	N	N	DailyMax
3.4	mg/L	N	N	CalMoAvg
3.6	mg/L	N	N	DailyMax
4	mg/L	N	N	CalMoAvg
4.4	mg/L	N	N	DailyMax
3.9	mg/L	N	N	CalMoAvg
5	mg/L	N	N	DailyMax
5.6	mg/L	N	N	CalMoAvg
8	mg/L	N	N	DailyMax
2.8	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
4.4	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
6.8	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
3.3	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
3.6	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
5.45	mg/L	N	N	CalMoAvg
7.3	mg/L	N	N	DailyMax
4.6	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
1.7	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
5.3	mg/L	N	N	CalMoAvg
8.2	mg/L	N	N	DailyMax
6.2	mg/L	N	N	CalMoAvg
6.8	mg/L	N	N	DailyMax
5.8	mg/L	N	N	CalMoAvg

SD002	Sep-01	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-01	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-01	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-01	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-01	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-01	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-01	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-02	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-02	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-02	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-02	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-02	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-02	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-02	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-02	00530	Solids, Total Suspended (TSS)	60
SD002	May-02	00530	Solids, Total Suspended (TSS)	30
SD002	May-02	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-02	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-02	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-02	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-02	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-02	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-02	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-02	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-02	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-02	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-02	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-02	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-02	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-02	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-02	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-03	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-03	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-03	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-03	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-03	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-03	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-03	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-03	00530	Solids, Total Suspended (TSS)	60
SD002	May-03	00530	Solids, Total Suspended (TSS)	30
SD002	May-03	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-03	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-03	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-03	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-03	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-03	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-03	00530	Solids, Total Suspended (TSS)	60

	6.4	mg/L	N	N	DailyMax
	2.4	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	4	mg/L	N	N	CalMoAvg
	5.2	mg/L	N	N	DailyMax
	3.8	mg/L	N	N	CalMoAvg
	5.2	mg/L	N	N	DailyMax
	2.6	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	2.3	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	1.6	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	2.3	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	1	mg/L	N	N	CalMoAvg
	1	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	3.6	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	1.9	mg/L	N	N	CalMoAvg
	2.4	mg/L	N	N	DailyMax
	2.5	mg/L	N	N	CalMoAvg
	4	mg/L	N	N	DailyMax
	4.2	mg/L	N	N	CalMoAvg
	4.4	mg/L	N	N	DailyMax
	3	mg/L	N	N	CalMoAvg
	5	mg/L	N	N	DailyMax
	2	mg/L	N	N	CalMoAvg
	2	mg/L	N	N	DailyMax
	2.8	mg/L	N	N	CalMoAvg
	3.6	mg/L	N	N	DailyMax
	1.6	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	6	mg/L	N	N	CalMoAvg
	10	mg/L	N	N	DailyMax
	2.4	mg/L	N	N	CalMoAvg
	2.8	mg/L	N	N	DailyMax
	2.6	mg/L	N	N	CalMoAvg
	4.4	mg/L	N	N	DailyMax
<	1	mg/L	N	N	CalMoAvg
<	1	mg/L	N	N	DailyMax

SD002	Sep-03	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-03	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-03	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-03	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-03	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-03	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-03	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-03	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-04	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-04	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-04	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-04	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-04	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-04	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-04	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-04	00530	Solids, Total Suspended (TSS)	60
SD002	May-04	00530	Solids, Total Suspended (TSS)	30
SD002	May-04	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-04	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-04	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-04	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-04	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-04	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-04	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-04	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-04	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-04	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-04	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-04	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-04	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-04	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-04	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-05	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-05	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-05	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-05	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-05	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-05	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-05	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-05	00530	Solids, Total Suspended (TSS)	60
SD002	May-05	00530	Solids, Total Suspended (TSS)	30
SD002	May-05	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-05	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-05	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-05	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-05	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-05	00530	Solids, Total Suspended (TSS)	30

1.5	mg/L	N	N	CalMoAvg
2	mg/L	N	N	DailyMax
3.3	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
2.8	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
1.8	mg/L	N	N	CalMoAvg
2.4	mg/L	N	N	DailyMax
1.3	mg/L	N	N	CalMoAvg
1.3	mg/L	N	N	DailyMax
2.3	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
8	mg/L	N	N	CalMoAvg
9.2	mg/L	N	N	DailyMax
3.9	mg/L	N	N	CalMoAvg
5	mg/L	N	N	DailyMax
3.8	mg/L	N	N	CalMoAvg
6.4	mg/L	N	N	DailyMax
1.3	mg/L	N	N	CalMoAvg
1.6	mg/L	N	N	DailyMax
2.6	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
4.75	mg/L	N	N	CalMoAvg
5	mg/L	N	N	DailyMax
5	mg/L	N	N	CalMoAvg
5	mg/L	N	N	DailyMax
4.75	mg/L	N	N	CalMoAvg
5.5	mg/L	N	N	DailyMax
8.2	mg/L	N	N	CalMoAvg
11.6	mg/L	N	N	DailyMax
4.15	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
7.8	mg/L	N	N	CalMoAvg
10.4	mg/L	N	N	DailyMax
4.2	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
5	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
4.5	mg/L	N	N	CalMoAvg
4.5	mg/L	N	N	DailyMax
4.75	mg/L	N	N	CalMoAvg
5.5	mg/L	N	N	DailyMax
1.5	mg/L	N	N	CalMoAvg
2	mg/L	N	N	DailyMax
8.3	mg/L	N	N	CalMoAvg
12.5	mg/L	N	N	DailyMax
7	mg/L	N	N	CalMoAvg

SD002	Aug-05	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-05	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-05	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-05	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-05	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-05	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-05	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-05	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-05	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-06	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-06	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-06	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-06	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-06	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-06	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-06	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-06	00530	Solids, Total Suspended (TSS)	60
SD002	May-06	00530	Solids, Total Suspended (TSS)	30
SD002	May-06	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-06	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-06	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-06	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-06	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-06	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-06	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-06	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-06	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-06	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-06	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-06	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-06	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-06	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-06	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-07	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-07	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-07	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-07	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-07	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-07	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-07	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-07	00530	Solids, Total Suspended (TSS)	60
SD002	May-07	00530	Solids, Total Suspended (TSS)	30
SD002	May-07	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-07	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-07	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-07	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-07	00530	Solids, Total Suspended (TSS)	60

11	mg/L	N	N	DailyMax
8.5	mg/L	N	N	CalMoAvg
11	mg/L	N	N	DailyMax
3.3	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
5.1	mg/L	N	N	CalMoAvg
7	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
6.4	mg/L	N	N	DailyMax
2.6	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
4.8	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
4	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
4.1	mg/L	N	N	CalMoAvg
5	mg/L	N	N	DailyMax
2.4	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
3.4	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
3.4	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
2.9	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
5.4	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
6.4	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
8	mg/L	N	N	DailyMax
5.4	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
6.2	mg/L	N	N	CalMoAvg
6.4	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
7.2	mg/L	N	N	CalMoAvg
8	mg/L	N	N	DailyMax
4.5	mg/L	N	N	CalMoAvg
4.5	mg/L	N	N	DailyMax
4.6	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
5	mg/L	N	N	CalMoAvg
8	mg/L	N	N	DailyMax
4.6	mg/L	N	N	CalMoAvg
5.5	mg/L	N	N	DailyMax

SD002	Aug-07	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-07	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-07	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-07	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-07	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-07	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-07	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-07	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-07	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-07	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-08	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-08	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-08	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-08	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-08	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-08	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-08	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-08	00530	Solids, Total Suspended (TSS)	60
SD002	May-08	00530	Solids, Total Suspended (TSS)	30
SD002	May-08	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-08	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-08	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-08	00530	Solids, Total Suspended (TSS)	30
SD002	Jul-08	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-08	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-08	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-08	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-08	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-08	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-08	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-08	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-08	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-08	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-08	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-09	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-09	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-09	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-09	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-09	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-09	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-09	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-09	00530	Solids, Total Suspended (TSS)	60
SD002	May-09	00530	Solids, Total Suspended (TSS)	30
SD002	May-09	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-09	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-09	00530	Solids, Total Suspended (TSS)	60
SD002	Jul-09	00530	Solids, Total Suspended (TSS)	30

2.1	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
3.6	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
2.4	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
5.4	mg/L	N	N	CalMoAvg
6.4	mg/L	N	N	DailyMax
6	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
4.2	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
4.8	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	DailyMax
6	mg/L	N	N	CalMoAvg
6.8	mg/L	N	N	DailyMax
3.6	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
2.2	mg/L	N	N	CalMoAvg
2.8	mg/L	N	N	DailyMax
4.6	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
7.6	mg/L	N	N	CalMoAvg
8.8	mg/L	N	N	DailyMax
2.6	mg/L	N	N	CalMoAvg
3.2	mg/L	N	N	DailyMax
4.9	mg/L	N	N	CalMoAvg
5	mg/L	N	N	DailyMax
3.8	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
5.2	mg/L	N	N	CalMoAvg
6	mg/L	N	N	DailyMax
4	mg/L	N	N	CalMoAvg
4.4	mg/L	N	N	DailyMax
4.4	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
3.8	mg/L	N	N	CalMoAvg
4.4	mg/L	N	N	DailyMax
6.3	mg/L	N	N	CalMoAvg
7.2	mg/L	N	N	DailyMax
3	mg/L	N	N	CalMoAvg
4	mg/L	N	N	DailyMax
4.6	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	DailyMax
3.4	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	DailyMax
5.6	mg/L	N	N	CalMoAvg

SD002	Jul-09	00530	Solids, Total Suspended (TSS)	60
SD002	Aug-09	00530	Solids, Total Suspended (TSS)	30
SD002	Aug-09	00530	Solids, Total Suspended (TSS)	60
SD002	Sep-09	00530	Solids, Total Suspended (TSS)	30
SD002	Sep-09	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-09	00530	Solids, Total Suspended (TSS)	30
SD002	Oct-09	00530	Solids, Total Suspended (TSS)	60
SD002	Nov-09	00530	Solids, Total Suspended (TSS)	30
SD002	Nov-09	00530	Solids, Total Suspended (TSS)	60
SD002	Dec-09	00530	Solids, Total Suspended (TSS)	30
SD002	Dec-09	00530	Solids, Total Suspended (TSS)	60
SD002	Jan-10	00530	Solids, Total Suspended (TSS)	30
SD002	Jan-10	00530	Solids, Total Suspended (TSS)	60
SD002	Feb-10	00530	Solids, Total Suspended (TSS)	30
SD002	Feb-10	00530	Solids, Total Suspended (TSS)	60
SD002	Mar-10	00530	Solids, Total Suspended (TSS)	30
SD002	Mar-10	00530	Solids, Total Suspended (TSS)	60
SD002	Apr-10	00530	Solids, Total Suspended (TSS)	30
SD002	Apr-10	00530	Solids, Total Suspended (TSS)	60
SD002	May-10	00530	Solids, Total Suspended (TSS)	30
SD002	May-10	00530	Solids, Total Suspended (TSS)	60
SD002	Jun-10	00530	Solids, Total Suspended (TSS)	30
SD002	Jun-10	00530	Solids, Total Suspended (TSS)	60
SD002	Oct-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-99	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

	6.4	mg/L	N	N	DailyMax
	4.6	mg/L	N	N	CalMoAvg
	4.8	mg/L	N	N	DailyMax
	5.05	mg/L	N	N	CalMoAvg
	5.3	mg/L	N	N	DailyMax
	7.5	mg/L	N	N	CalMoAvg
	9	mg/L	N	N	DailyMax
	6.3	mg/L	N	N	CalMoAvg
	10.5	mg/L	N	N	DailyMax
	6	mg/L	N	N	CalMoAvg
	6.4	mg/L	N	N	DailyMax
	6.4	mg/L	N	N	CalMoAvg
	6.4	mg/L	N	N	DailyMax
	4.6	mg/L	N	N	CalMoAvg
	5.2	mg/L	N	N	DailyMax
	7.5	mg/L	N	N	CalMoAvg
	9	mg/L	N	N	DailyMax
	5.1	mg/L	N	N	CalMoAvg
	6.5	mg/L	N	N	DailyMax
	6.4	mg/L	N	N	CalMoAvg
	6.7	mg/L	N	N	DailyMax
	6	mg/L	N	N	CalMoAvg
	6.8	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
	0.8	mg/L	N	N	DailyMax
	1.6	mg/L	N	N	CalMoAvg
	2.6	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
	0.35	mg/L	N	N	CalMoAvg
	0.7	mg/L	N	N	DailyMax
	0.35	mg/L	N	N	CalMoAvg
	0.7	mg/L	N	N	DailyMax
	1.05	mg/L	N	N	CalMoAvg
	1.3	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.05	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax

SD002	Oct-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-01	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10

<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
	0.5	mg/L	N	N	CalMoAvg
	0.7	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg

SD002	Sep-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-03	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
	0.57	mg/L	N	N	CalMoAvg
	0.64	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
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<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax

SD002	Sep-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-05	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10

<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
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<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.05	mg/L	N	N	CalMoAvg
<	0.05	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
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<	0.5	mg/L	N	N	CalMoAvg
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<	0.5	mg/L	N	N	CalMoAvg
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<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax

SD002	Aug-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-06	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-07	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15

<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.5	mg/L	N	N	CalMoAvg
<	0.5	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.08	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax

SD002	Aug-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jul-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jul-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Aug-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Aug-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Sep-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Sep-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Oct-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Nov-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Nov-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Dec-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Dec-09	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jan-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jan-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Feb-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Feb-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Mar-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Mar-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Apr-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Apr-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	May-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	May-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Jun-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10
SD002	Jun-10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15
SD002	Oct-99	00945	Sulfate, Total (as SO4)	

<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.08	mg/L	N	N	CalMoAvg
<	0.08	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.08	mg/L	N	N	CalMoAvg
<	0.08	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
<	0.8	mg/L	N	N	CalMoAvg
<	0.8	mg/L	N	N	DailyMax
	641	mg/L	N	N	CalMoMax

SD002	Nov-99	00945	Sulfate, Total (as SO4)
SD002	Dec-99	00945	Sulfate, Total (as SO4)
SD002	Jan-00	00945	Sulfate, Total (as SO4)
SD002	Feb-00	00945	Sulfate, Total (as SO4)
SD002	Mar-00	00945	Sulfate, Total (as SO4)
SD002	Apr-00	00945	Sulfate, Total (as SO4)
SD002	May-00	00945	Sulfate, Total (as SO4)
SD002	Jun-00	00945	Sulfate, Total (as SO4)
SD002	Jul-00	00945	Sulfate, Total (as SO4)
SD002	Aug-00	00945	Sulfate, Total (as SO4)
SD002	Sep-00	00945	Sulfate, Total (as SO4)
SD002	Oct-00	00945	Sulfate, Total (as SO4)
SD002	Nov-00	00945	Sulfate, Total (as SO4)
SD002	Dec-00	00945	Sulfate, Total (as SO4)
SD002	Jan-01	00945	Sulfate, Total (as SO4)
SD002	Feb-01	00945	Sulfate, Total (as SO4)
SD002	Mar-01	00945	Sulfate, Total (as SO4)
SD002	Apr-01	00945	Sulfate, Total (as SO4)
SD002	May-01	00945	Sulfate, Total (as SO4)
SD002	Jun-01	00945	Sulfate, Total (as SO4)
SD002	Jul-01	00945	Sulfate, Total (as SO4)
SD002	Aug-01	00945	Sulfate, Total (as SO4)
SD002	Sep-01	00945	Sulfate, Total (as SO4)
SD002	Oct-01	00945	Sulfate, Total (as SO4)
SD002	Nov-01	00945	Sulfate, Total (as SO4)
SD002	Dec-01	00945	Sulfate, Total (as SO4)
SD002	Jan-02	00945	Sulfate, Total (as SO4)
SD002	Feb-02	00945	Sulfate, Total (as SO4)
SD002	Mar-02	00945	Sulfate, Total (as SO4)
SD002	Apr-02	00945	Sulfate, Total (as SO4)
SD002	May-02	00945	Sulfate, Total (as SO4)
SD002	Jun-02	00945	Sulfate, Total (as SO4)
SD002	Jul-02	00945	Sulfate, Total (as SO4)
SD002	Aug-02	00945	Sulfate, Total (as SO4)
SD002	Sep-02	00945	Sulfate, Total (as SO4)
SD002	Oct-02	00945	Sulfate, Total (as SO4)
SD002	Nov-02	00945	Sulfate, Total (as SO4)
SD002	Dec-02	00945	Sulfate, Total (as SO4)
SD002	Jan-03	00945	Sulfate, Total (as SO4)
SD002	Feb-03	00945	Sulfate, Total (as SO4)
SD002	Mar-03	00945	Sulfate, Total (as SO4)
SD002	Apr-03	00945	Sulfate, Total (as SO4)
SD002	May-03	00945	Sulfate, Total (as SO4)
SD002	Jun-03	00945	Sulfate, Total (as SO4)
SD002	Jul-03	00945	Sulfate, Total (as SO4)
SD002	Aug-03	00945	Sulfate, Total (as SO4)
SD002	Sep-03	00945	Sulfate, Total (as SO4)

685	mg/L	N	N	CalMoMax
582	mg/L	N	N	CalMoMax
649	mg/L	N	N	CalMoMax
657	mg/L	N	N	CalMoMax
678	mg/L	N	N	CalMoMax
647	mg/L	N	N	CalMoMax
557	mg/L	N	N	CalMoMax
699	mg/L	N	N	CalMoMax
686	mg/L	N	N	CalMoMax
686	mg/L	N	N	CalMoMax
793	mg/L	N	N	CalMoMax
720	mg/L	N	N	CalMoMax
689	mg/L	N	N	CalMoMax
737	mg/L	N	N	CalMoMax
781	mg/L	N	N	CalMoMax
758	mg/L	N	N	CalMoMax
841	mg/L	N	N	CalMoMax
752	mg/L	N	N	CalMoMax
846	mg/L	N	N	CalMoMax
815	mg/L	N	N	CalMoMax
870	mg/L	N	N	CalMoMax
795	mg/L	N	N	CalMoMax
808	mg/L	N	N	CalMoMax
866	mg/L	N	N	CalMoMax
784	mg/L	N	N	CalMoMax
754	mg/L	N	N	CalMoMax
760	mg/L	N	N	CalMoMax
783	mg/L	N	N	CalMoMax
779	mg/L	N	N	CalMoMax
748	mg/L	N	N	CalMoMax
857	mg/L	N	N	CalMoMax
753	mg/L	N	N	CalMoMax
760	mg/L	N	N	CalMoMax
815	mg/L	N	N	CalMoMax
838	mg/L	N	N	CalMoMax
841	mg/L	N	N	CalMoMax
700	mg/L	N	N	CalMoMax
860	mg/L	N	N	CalMoMax
803	mg/L	N	N	CalMoMax
788	mg/L	N	N	CalMoMax
794	mg/L	N	N	CalMoMax
737	mg/L	N	N	CalMoMax
1100	mg/L	N	N	CalMoMax
885	mg/L	N	N	CalMoMax
877	mg/L	N	N	CalMoMax
876	mg/L	N	N	CalMoMax
824	mg/L	N	N	CalMoMax

SD002	Oct-03	00945	Sulfate, Total (as SO4)
SD002	Nov-03	00945	Sulfate, Total (as SO4)
SD002	Dec-03	00945	Sulfate, Total (as SO4)
SD002	Jan-04	00945	Sulfate, Total (as SO4)
SD002	Feb-04	00945	Sulfate, Total (as SO4)
SD002	Mar-04	00945	Sulfate, Total (as SO4)
SD002	Apr-04	00945	Sulfate, Total (as SO4)
SD002	May-04	00945	Sulfate, Total (as SO4)
SD002	Jun-04	00945	Sulfate, Total (as SO4)
SD002	Jul-04	00945	Sulfate, Total (as SO4)
SD002	Aug-04	00945	Sulfate, Total (as SO4)
SD002	Sep-04	00945	Sulfate, Total (as SO4)
SD002	Oct-04	00945	Sulfate, Total (as SO4)
SD002	Nov-04	00945	Sulfate, Total (as SO4)
SD002	Dec-04	00945	Sulfate, Total (as SO4)
SD002	Jan-05	00945	Sulfate, Total (as SO4)
SD002	Feb-05	00945	Sulfate, Total (as SO4)
SD002	Mar-05	00945	Sulfate, Total (as SO4)
SD002	Apr-05	00945	Sulfate, Total (as SO4)
SD002	May-05	00945	Sulfate, Total (as SO4)
SD002	Jun-05	00945	Sulfate, Total (as SO4)
SD002	Jul-05	00945	Sulfate, Total (as SO4)
SD002	Aug-05	00945	Sulfate, Total (as SO4)
SD002	Sep-05	00945	Sulfate, Total (as SO4)
SD002	Oct-05	00945	Sulfate, Total (as SO4)
SD002	Nov-05	00945	Sulfate, Total (as SO4)
SD002	Dec-05	00945	Sulfate, Total (as SO4)
SD002	Jan-06	00945	Sulfate, Total (as SO4)
SD002	Feb-06	00945	Sulfate, Total (as SO4)
SD002	Mar-06	00945	Sulfate, Total (as SO4)
SD002	Apr-06	00945	Sulfate, Total (as SO4)
SD002	May-06	00945	Sulfate, Total (as SO4)
SD002	Jun-06	00945	Sulfate, Total (as SO4)
SD002	Jul-06	00945	Sulfate, Total (as SO4)
SD002	Aug-06	00945	Sulfate, Total (as SO4)
SD002	Sep-06	00945	Sulfate, Total (as SO4)
SD002	Oct-06	00945	Sulfate, Total (as SO4)
SD002	Nov-06	00945	Sulfate, Total (as SO4)
SD002	Dec-06	00945	Sulfate, Total (as SO4)
SD002	Jan-07	00945	Sulfate, Total (as SO4)
SD002	Feb-07	00945	Sulfate, Total (as SO4)
SD002	Mar-07	00945	Sulfate, Total (as SO4)
SD002	Apr-07	00945	Sulfate, Total (as SO4)
SD002	May-07	00945	Sulfate, Total (as SO4)
SD002	Jun-07	00945	Sulfate, Total (as SO4)
SD002	Jul-07	00945	Sulfate, Total (as SO4)
SD002	Aug-07	00945	Sulfate, Total (as SO4)

772	mg/L	N	N	CalMoMax
796	mg/L	N	N	CalMoMax
870	mg/L	N	N	CalMoMax
841	mg/L	N	N	CalMoMax
862	mg/L	N	N	CalMoMax
831	mg/L	N	N	CalMoMax
867	mg/L	N	N	CalMoMax
844	mg/L	N	N	CalMoMax
892	mg/L	N	N	CalMoMax
1180	mg/L	N	N	CalMoMax
802	mg/L	N	N	CalMoMax
824	mg/L	N	N	CalMoMax
843	mg/L	N	N	CalMoMax
859	mg/L	N	N	CalMoMax
778	mg/L	N	N	CalMoMax
801	mg/L	N	N	CalMoMax
819	mg/L	N	N	CalMoMax
826	mg/L	N	N	CalMoMax
724	mg/L	N	N	CalMoMax
811	mg/L	N	N	CalMoMax
892	mg/L	N	N	CalMoMax
766	mg/L	N	N	CalMoMax
832	mg/L	N	N	CalMoMax
808	mg/L	N	N	CalMoMax
645	mg/L	N	N	CalMoMax
822	mg/L	N	N	CalMoMax
808	mg/L	N	N	CalMoMax
846	mg/L	N	N	CalMoMax
830	mg/L	N	N	CalMoMax
768	mg/L	N	N	CalMoMax
816	mg/L	N	N	CalMoMax
772	mg/L	N	N	CalMoMax
827	mg/L	N	N	CalMoMax
789	mg/L	N	N	CalMoMax
843	mg/L	N	N	CalMoMax
782	mg/L	N	N	CalMoMax
710	mg/L	N	N	CalMoMax
777	mg/L	N	N	CalMoMax
805	mg/L	N	N	CalMoMax
698	mg/L	N	N	CalMoMax
793	mg/L	N	N	CalMoMax
816	mg/L	N	N	CalMoMax
777	mg/L	N	N	CalMoMax
792	mg/L	N	N	CalMoMax
778	mg/L	N	N	CalMoMax
793	mg/L	N	N	CalMoMax
1000	mg/L	N	N	CalMoMax

SD002	Sep-07	00945	Sulfate, Total (as SO4)	
SD002	Oct-07	00945	Sulfate, Total (as SO4)	
SD002	Nov-07	00945	Sulfate, Total (as SO4)	
SD002	Dec-07	00945	Sulfate, Total (as SO4)	
SD002	Jan-08	00945	Sulfate, Total (as SO4)	
SD002	Feb-08	00945	Sulfate, Total (as SO4)	
SD002	Mar-08	00945	Sulfate, Total (as SO4)	
SD002	Apr-08	00945	Sulfate, Total (as SO4)	
SD002	May-08	00945	Sulfate, Total (as SO4)	
SD002	Jun-08	00945	Sulfate, Total (as SO4)	
SD002	Jul-08	00945	Sulfate, Total (as SO4)	
SD002	Aug-08	00945	Sulfate, Total (as SO4)	
SD002	Sep-08	00945	Sulfate, Total (as SO4)	
SD002	Oct-08	00945	Sulfate, Total (as SO4)	
SD002	Nov-08	00945	Sulfate, Total (as SO4)	
SD002	Dec-08	00945	Sulfate, Total (as SO4)	
SD002	Jan-09	00945	Sulfate, Total (as SO4)	
SD002	Feb-09	00945	Sulfate, Total (as SO4)	
SD002	Mar-09	00945	Sulfate, Total (as SO4)	
SD002	Apr-09	00945	Sulfate, Total (as SO4)	
SD002	May-09	00945	Sulfate, Total (as SO4)	
SD002	Jun-09	00945	Sulfate, Total (as SO4)	
SD002	Jul-09	00945	Sulfate, Total (as SO4)	
SD002	Aug-09	00945	Sulfate, Total (as SO4)	
SD002	Sep-09	00945	Sulfate, Total (as SO4)	
SD002	Oct-09	00945	Sulfate, Total (as SO4)	
SD002	Nov-09	00945	Sulfate, Total (as SO4)	
SD002	Dec-09	00945	Sulfate, Total (as SO4)	
SD002	Jan-10	00945	Sulfate, Total (as SO4)	
SD002	Feb-10	00945	Sulfate, Total (as SO4)	
SD002	Mar-10	00945	Sulfate, Total (as SO4)	
SD002	Apr-10	00945	Sulfate, Total (as SO4)	
SD002	May-10	00945	Sulfate, Total (as SO4)	
SD002	Jun-10	00945	Sulfate, Total (as SO4)	
SD002	Oct-99	50050	Flow	******
SD002	Oct-99	50050	Flow	******
SD002	Oct-99	50050	Flow	******
SD002	Nov-99	50050	Flow	******
SD002	Nov-99	50050	Flow	******
SD002	Nov-99	50050	Flow	******
SD002	Dec-99	50050	Flow	******
SD002	Dec-99	50050	Flow	******
SD002	Dec-99	50050	Flow	******
SD002	Jan-00	50050	Flow	******
SD002	Jan-00	50050	Flow	******
SD002	Jan-00	50050	Flow	******
SD002	Feb-00	50050	Flow	******

844	mg/L	N	N	CalMoMax
840	mg/L	N	N	CalMoMax
843	mg/L	N	N	CalMoMax
863	mg/L	N	N	CalMoMax
838	mg/L	N	N	CalMoMax
822	mg/L	N	N	CalMoMax
814	mg/L	N	N	CalMoMax
815	mg/L	N	N	CalMoMax
804	mg/L	N	N	CalMoMax
854	mg/L	N	N	CalMoMax
840	mg/L	N	N	CalMoMax
837	mg/L	N	N	CalMoMax
850	mg/L	N	N	CalMoMax
831	mg/L	N	N	CalMoMax
823	mg/L	N	N	CalMoMax
808	mg/L	N	N	CalMoMax
796	mg/L	N	N	CalMoMax
821	mg/L	N	N	CalMoMax
857	mg/L	N	N	CalMoMax
826	mg/L	N	N	CalMoMax
833	mg/L	N	N	CalMoMax
826	mg/L	N	N	CalMoMax
899	mg/L	N	N	CalMoMax
716	mg/L	N	N	CalMoMax
932	mg/L	N	N	CalMoMax
935	mg/L	N	N	CalMoMax
949	mg/L	N	N	CalMoMax
966	mg/L	N	N	CalMoMax
922	mg/L	N	N	CalMoMax
960	mg/L	N	N	CalMoMax
924	mg/L	N	N	CalMoMax
890	mg/L	N	N	CalMoMax
934	mg/L	N	N	CalMoMax
881	mg/L	N	N	CalMoMax
9.317	MG	N	N	CalMoTot
0.301	mgd	N	N	CalMoAvg
0.317	mgd	N	N	DailyMax
9.986	MG	N	N	CalMoTot
0.333	mgd	N	N	CalMoAvg
0.349	mgd	N	N	DailyMax
9.818	MG	N	N	CalMoTot
0.317	mgd	N	N	CalMoAvg
0.317	mgd	N	N	DailyMax
8.816	MG	N	N	CalMoTot
0.284	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
7.511	MG	N	N	CalMoTot

SD002	Feb-00	50050	Flow	******
SD002	Feb-00	50050	Flow	******
SD002	Mar-00	50050	Flow	******
SD002	Mar-00	50050	Flow	******
SD002	Mar-00	50050	Flow	******
SD002	Apr-00	50050	Flow	******
SD002	Apr-00	50050	Flow	******
SD002	Apr-00	50050	Flow	******
SD002	May-00	50050	Flow	******
SD002	May-00	50050	Flow	******
SD002	May-00	50050	Flow	******
SD002	Jun-00	50050	Flow	******
SD002	Jun-00	50050	Flow	******
SD002	Jun-00	50050	Flow	******
SD002	Jul-00	50050	Flow	******
SD002	Jul-00	50050	Flow	******
SD002	Jul-00	50050	Flow	******
SD002	Aug-00	50050	Flow	******
SD002	Aug-00	50050	Flow	******
SD002	Aug-00	50050	Flow	******
SD002	Sep-00	50050	Flow	******
SD002	Sep-00	50050	Flow	******
SD002	Sep-00	50050	Flow	******
SD002	Oct-00	50050	Flow	
SD002	Oct-00	50050	Flow	
SD002	Oct-00	50050	Flow	
SD002	Nov-00	50050	Flow	
SD002	Nov-00	50050	Flow	
SD002	Nov-00	50050	Flow	
SD002	Dec-00	50050	Flow	
SD002	Dec-00	50050	Flow	
SD002	Dec-00	50050	Flow	
SD002	Jan-01	50050	Flow	
SD002	Jan-01	50050	Flow	
SD002	Jan-01	50050	Flow	
SD002	Feb-01	50050	Flow	
SD002	Feb-01	50050	Flow	
SD002	Feb-01	50050	Flow	
SD002	Mar-01	50050	Flow	
SD002	Mar-01	50050	Flow	
SD002	Mar-01	50050	Flow	
SD002	Apr-01	50050	Flow	
SD002	Apr-01	50050	Flow	
SD002	Apr-01	50050	Flow	
SD002	May-01	50050	Flow	
SD002	May-01	50050	Flow	
SD002	May-01	50050	Flow	

0.259	mgd	N	N	CalMoAvg
0.259	mgd	N	N	DailyMax
8.014	MG	N	N	CalMoTot
0.259	mgd	N	N	CalMoAvg
0.259	mgd	N	N	DailyMax
8.144	MG	N	N	CalMoTot
0.271	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
8.415	MG	N	N	CalMoTot
0.271	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
7.756	MG	N	N	CalMoTot
0.259	mgd	N	N	CalMoAvg
0.259	mgd	N	N	DailyMax
8.014	MG	N	N	CalMoTot
0.259	mgd	N	N	CalMoAvg
0.259	mgd	N	N	DailyMax
8.014	MG	N	N	CalMoTot
0.259	mgd	N	N	CalMoAvg
0.259	mgd	N	N	DailyMax
8.014	MG	N	N	CalMoTot
0.259	mgd	N	N	CalMoAvg
0.259	mgd	N	N	DailyMax
8.816	MG	N	N	CalMoTot
0.284	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
8.531	MG	N	N	CalMoTot
0.284	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
8.816	MG	N	N	CalMoTot
0.284	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
8.816	MG	N	N	CalMoTot
0.284	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
7.782	MG	N	N	CalMoTot
0.278	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
8.64	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
8.14	MG	N	N	CalMoTot
0.271	mgd	N	N	CalMoAvg
0.284	mgd	N	N	DailyMax
8.06	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax

SD002	Jun-01	50050	Flow
SD002	Jun-01	50050	Flow
SD002	Jun-01	50050	Flow
SD002	Jul-01	50050	Flow
SD002	Jul-01	50050	Flow
SD002	Jul-01	50050	Flow
SD002	Aug-01	50050	Flow
SD002	Aug-01	50050	Flow
SD002	Aug-01	50050	Flow
SD002	Sep-01	50050	Flow
SD002	Sep-01	50050	Flow
SD002	Sep-01	50050	Flow
SD002	Oct-01	50050	Flow
SD002	Oct-01	50050	Flow
SD002	Oct-01	50050	Flow
SD002	Nov-01	50050	Flow
SD002	Nov-01	50050	Flow
SD002	Nov-01	50050	Flow
SD002	Dec-01	50050	Flow
SD002	Dec-01	50050	Flow
SD002	Dec-01	50050	Flow
SD002	Jan-02	50050	Flow
SD002	Jan-02	50050	Flow
SD002	Jan-02	50050	Flow
SD002	Feb-02	50050	Flow
SD002	Feb-02	50050	Flow
SD002	Feb-02	50050	Flow
SD002	Mar-02	50050	Flow
SD002	Mar-02	50050	Flow
SD002	Mar-02	50050	Flow
SD002	Apr-02	50050	Flow
SD002	Apr-02	50050	Flow
SD002	Apr-02	50050	Flow
SD002	May-02	50050	Flow
SD002	May-02	50050	Flow
SD002	May-02	50050	Flow
SD002	Jun-02	50050	Flow
SD002	Jun-02	50050	Flow
SD002	Jun-02	50050	Flow
SD002	Jul-02	50050	Flow
SD002	Jul-02	50050	Flow
SD002	Jul-02	50050	Flow
SD002	Aug-02	50050	Flow
SD002	Aug-02	50050	Flow
SD002	Aug-02	50050	Flow
SD002	Sep-02	50050	Flow
SD002	Sep-02	50050	Flow

7.8	MG	N	N	CalMoTot
0.259	mgd	N	N	CalMoAvg
0.259	mgd	N	N	DailyMax
8.175	MG	N	N	CalMoTot
0.0273	mgd	N	N	CalMoAvg
0.316	mgd	N	N	DailyMax
9.818	MG	N	N	CalMoTot
0.3167	mgd	N	N	CalMoAvg
0.3167	mgd	N	N	DailyMax
9.5	MG	N	N	CalMoTot
0.317	mgd	N	N	CalMoAvg
0.317	mgd	N	N	DailyMax
9.818	MG	N	N	CalMoTot
0.317	mgd	N	N	CalMoAvg
0.317	mgd	N	N	DailyMax
8.745	MG	N	N	CalMoTot
0.291	mgd	N	N	CalMoAvg
0.317	mgd	N	N	DailyMax
10.574	MG	N	N	CalMoTot
0.341	mgd	N	N	CalMoAvg
0.375	mgd	N	N	DailyMax
10.335	MG	N	N	CalMoTot
0.333	mgd	N	N	CalMoAvg
0.349	mgd	N	N	DailyMax
11.26	MG	N	N	CalMoTot
0.4	mgd	N	N	CalMoAvg
0.41	mgd	N	N	DailyMax
9.46	MG	N	N	CalMoTot
0.31	mgd	N	N	CalMoAvg
0.41	mgd	N	N	DailyMax
9.44	MG	N	N	CalMoTot
0.315	mgd	N	N	CalMoAvg
0.317	mgd	N	N	DailyMax
9.85	MG	N	N	CalMoTot
0.318	mgd	N	N	CalMoAvg
0.323	mgd	N	N	DailyMax
4.23	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.142	mgd	N	N	DailyMax
9.55	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.34	mgd	N	N	DailyMax
7.78	MG	N	N	CalMoTot
0.39	mgd	N	N	CalMoAvg
0.4	mgd	N	N	DailyMax
6.98	MG	N	N	CalMoTot
0.233	mgd	N	N	CalMoAvg

SD002	Sep-02	50050	Flow
SD002	Oct-02	50050	Flow
SD002	Oct-02	50050	Flow
SD002	Oct-02	50050	Flow
SD002	Nov-02	50050	Flow
SD002	Nov-02	50050	Flow
SD002	Nov-02	50050	Flow
SD002	Dec-02	50050	Flow
SD002	Dec-02	50050	Flow
SD002	Dec-02	50050	Flow
SD002	Jan-03	50050	Flow
SD002	Jan-03	50050	Flow
SD002	Jan-03	50050	Flow
SD002	Feb-03	50050	Flow
SD002	Feb-03	50050	Flow
SD002	Feb-03	50050	Flow
SD002	Mar-03	50050	Flow
SD002	Mar-03	50050	Flow
SD002	Mar-03	50050	Flow
SD002	Apr-03	50050	Flow
SD002	Apr-03	50050	Flow
SD002	Apr-03	50050	Flow
SD002	May-03	50050	Flow
SD002	May-03	50050	Flow
SD002	May-03	50050	Flow
SD002	Jun-03	50050	Flow
SD002	Jun-03	50050	Flow
SD002	Jun-03	50050	Flow
SD002	Jul-03	50050	Flow
SD002	Jul-03	50050	Flow
SD002	Jul-03	50050	Flow
SD002	Aug-03	50050	Flow
SD002	Aug-03	50050	Flow
SD002	Aug-03	50050	Flow
SD002	Sep-03	50050	Flow
SD002	Sep-03	50050	Flow
SD002	Sep-03	50050	Flow
SD002	Oct-03	50050	Flow
SD002	Oct-03	50050	Flow
SD002	Oct-03	50050	Flow
SD002	Nov-03	50050	Flow
SD002	Nov-03	50050	Flow
SD002	Nov-03	50050	Flow
SD002	Dec-03	50050	Flow
SD002	Dec-03	50050	Flow
SD002	Dec-03	50050	Flow
SD002	Jan-04	50050	Flow

0.233	mgd	N	N	DailyMax
12.8	MG	N	N	CalMoTot
0.41	mgd	N	N	CalMoAvg
0.41	mgd	N	N	DailyMax
10.37	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.41	mgd	N	N	DailyMax
15.19	MG	N	N	CalMoTot
0.49	mgd	N	N	CalMoAvg
0.49	mgd	N	N	DailyMax
10.82	MG	N	N	CalMoTot
0.54	mgd	N	N	CalMoAvg
0.54	mgd	N	N	DailyMax
9.77	MG	N	N	CalMoTot
0.54	mgd	N	N	CalMoAvg
0.54	mgd	N	N	DailyMax
9.92	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
10.53	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.38	mgd	N	N	DailyMax
10.75	MG	N	N	CalMoTot
0.28	mgd	N	N	CalMoAvg
0.38	mgd	N	N	DailyMax
9.37	MG	N	N	CalMoTot
0.31	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
10.37	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
6.41	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
7.52	MG	N	N	CalMoTot
0.25	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
7.13	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
10.37	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.41	mgd	N	N	DailyMax
10.59	MG	N	N	CalMoTot
0.34	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
10.51	MG	N	N	CalMoTot

SD002	Jan-04	50050	Flow
SD002	Jan-04	50050	Flow
SD002	Feb-04	50050	Flow
SD002	Feb-04	50050	Flow
SD002	Feb-04	50050	Flow
SD002	Mar-04	50050	Flow
SD002	Mar-04	50050	Flow
SD002	Mar-04	50050	Flow
SD002	Apr-04	50050	Flow
SD002	Apr-04	50050	Flow
SD002	Apr-04	50050	Flow
SD002	May-04	50050	Flow
SD002	May-04	50050	Flow
SD002	May-04	50050	Flow
SD002	Jun-04	50050	Flow
SD002	Jun-04	50050	Flow
SD002	Jun-04	50050	Flow
SD002	Jul-04	50050	Flow
SD002	Jul-04	50050	Flow
SD002	Jul-04	50050	Flow
SD002	Aug-04	50050	Flow
SD002	Aug-04	50050	Flow
SD002	Aug-04	50050	Flow
SD002	Sep-04	50050	Flow
SD002	Sep-04	50050	Flow
SD002	Sep-04	50050	Flow
SD002	Oct-04	50050	Flow
SD002	Oct-04	50050	Flow
SD002	Oct-04	50050	Flow
SD002	Nov-04	50050	Flow
SD002	Nov-04	50050	Flow
SD002	Nov-04	50050	Flow
SD002	Dec-04	50050	Flow
SD002	Dec-04	50050	Flow
SD002	Dec-04	50050	Flow
SD002	Jan-05	50050	Flow
SD002	Jan-05	50050	Flow
SD002	Jan-05	50050	Flow
SD002	Feb-05	50050	Flow
SD002	Feb-05	50050	Flow
SD002	Feb-05	50050	Flow
SD002	Mar-05	50050	Flow
SD002	Mar-05	50050	Flow
SD002	Mar-05	50050	Flow
SD002	Apr-05	50050	Flow
SD002	Apr-05	50050	Flow
SD002	Apr-05	50050	Flow

0.34	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
9.57	MG	N	N	CalMoTot
0.33	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
11.18	MG	N	N	CalMoTot
0.36	mgd	N	N	CalMoAvg
0.36	mgd	N	N	DailyMax
10.68	MG	N	N	CalMoTot
0.36	mgd	N	N	CalMoAvg
0.39	mgd	N	N	DailyMax
8	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.57	MG	N	N	CalMoTot
0.25	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
6.33	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.57	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
9.77	MG	N	N	CalMoTot
0.33	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
10.01	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
10.83	MG	N	N	CalMoTot
0.37	mgd	N	N	CalMoAvg
0.38	mgd	N	N	DailyMax
13.45	MG	N	N	CalMoTot
0.43	mgd	N	N	CalMoAvg
0.45	mgd	N	N	DailyMax
11.34	MG	N	N	CalMoTot
0.37	mgd	N	N	CalMoAvg
0.45	mgd	N	N	DailyMax
9.77	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
11.79	MG	N	N	CalMoTot
0.38	mgd	N	N	CalMoAvg
0.38	mgd	N	N	DailyMax
10.34	MG	N	N	CalMoTot
0.34	mgd	N	N	CalMoAvg
0.338	mgd	N	N	DailyMax

SD002	May-05	50050	Flow
SD002	May-05	50050	Flow
SD002	May-05	50050	Flow
SD002	Jun-05	50050	Flow
SD002	Jun-05	50050	Flow
SD002	Jun-05	50050	Flow
SD002	Jul-05	50050	Flow
SD002	Jul-05	50050	Flow
SD002	Jul-05	50050	Flow
SD002	Aug-05	50050	Flow
SD002	Aug-05	50050	Flow
SD002	Aug-05	50050	Flow
SD002	Sep-05	50050	Flow
SD002	Sep-05	50050	Flow
SD002	Sep-05	50050	Flow
SD002	Oct-05	50050	Flow
SD002	Oct-05	50050	Flow
SD002	Oct-05	50050	Flow
SD002	Nov-05	50050	Flow
SD002	Nov-05	50050	Flow
SD002	Nov-05	50050	Flow
SD002	Dec-05	50050	Flow
SD002	Dec-05	50050	Flow
SD002	Dec-05	50050	Flow
SD002	Jan-06	50050	Flow
SD002	Jan-06	50050	Flow
SD002	Jan-06	50050	Flow
SD002	Feb-06	50050	Flow
SD002	Feb-06	50050	Flow
SD002	Feb-06	50050	Flow
SD002	Mar-06	50050	Flow
SD002	Mar-06	50050	Flow
SD002	Mar-06	50050	Flow
SD002	Apr-06	50050	Flow
SD002	Apr-06	50050	Flow
SD002	Apr-06	50050	Flow
SD002	May-06	50050	Flow
SD002	May-06	50050	Flow
SD002	May-06	50050	Flow
SD002	Jun-06	50050	Flow
SD002	Jun-06	50050	Flow
SD002	Jun-06	50050	Flow
SD002	Jul-06	50050	Flow
SD002	Jul-06	50050	Flow
SD002	Jul-06	50050	Flow
SD002	Aug-06	50050	Flow
SD002	Aug-06	50050	Flow

9.82	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
3.68	MG	N	N	CalMoTot
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	DailyMax
9.82	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
10.46	MG	N	N	CalMoTot
0.34	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
9.18	MG	N	N	CalMoTot
0.31	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
10.5	MG	N	N	CalMoTot
0.34	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
10.47	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.35	mgd	N	N	DailyMax
11.14	MG	N	N	CalMoTot
0.36	mgd	N	N	CalMoAvg
0.38	mgd	N	N	DailyMax
10.98	MG	N	N	CalMoTot
0.35	mgd	N	N	CalMoAvg
0.38	mgd	N	N	DailyMax
8.87	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
4.41	MG	N	N	CalMoTot
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	DailyMax
9.5	MG	N	N	CalMoTot
0.32	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
9.33	MG	N	N	CalMoTot
0.3	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
8.53	MG	N	N	CalMoTot
0.28	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
8.14	MG	N	N	CalMoTot
0.255	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg

SD002	Aug-06	50050	Flow
SD002	Sep-06	50050	Flow
SD002	Sep-06	50050	Flow
SD002	Sep-06	50050	Flow
SD002	Oct-06	50050	Flow
SD002	Oct-06	50050	Flow
SD002	Oct-06	50050	Flow
SD002	Nov-06	50050	Flow
SD002	Nov-06	50050	Flow
SD002	Nov-06	50050	Flow
SD002	Dec-06	50050	Flow
SD002	Dec-06	50050	Flow
SD002	Dec-06	50050	Flow
SD002	Jan-07	50050	Flow
SD002	Jan-07	50050	Flow
SD002	Jan-07	50050	Flow
SD002	Feb-07	50050	Flow
SD002	Feb-07	50050	Flow
SD002	Feb-07	50050	Flow
SD002	Mar-07	50050	Flow
SD002	Mar-07	50050	Flow
SD002	Mar-07	50050	Flow
SD002	Apr-07	50050	Flow
SD002	Apr-07	50050	Flow
SD002	Apr-07	50050	Flow
SD002	May-07	50050	Flow
SD002	May-07	50050	Flow
SD002	May-07	50050	Flow
SD002	Jun-07	50050	Flow
SD002	Jun-07	50050	Flow
SD002	Jun-07	50050	Flow
SD002	Jul-07	50050	Flow
SD002	Jul-07	50050	Flow
SD002	Jul-07	50050	Flow
SD002	Aug-07	50050	Flow
SD002	Aug-07	50050	Flow
SD002	Aug-07	50050	Flow
SD002	Sep-07	50050	Flow
SD002	Sep-07	50050	Flow
SD002	Sep-07	50050	Flow
SD002	Oct-07	50050	Flow
SD002	Oct-07	50050	Flow
SD002	Oct-07	50050	Flow
SD002	Nov-07	50050	Flow
SD002	Nov-07	50050	Flow
SD002	Nov-07	50050	Flow
SD002	Dec-07	50050	Flow

0.23	mgd	N	N	DailyMax
6.98	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
8.3	MG	N	N	CalMoTot
0.27	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
8.01	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
8.01	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
5.86	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.92	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
0.76	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
8.01	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.76	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.63	MG	N	N	CalMoTot
0.25	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.5	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.08	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.94	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
8.4	MG	N	N	CalMoTot
0.28	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
8.51	MG	N	N	CalMoTot

SD002	Dec-07	50050	Flow
SD002	Dec-07	50050	Flow
SD002	Jan-08	50050	Flow
SD002	Jan-08	50050	Flow
SD002	Jan-08	50050	Flow
SD002	Feb-08	50050	Flow
SD002	Feb-08	50050	Flow
SD002	Feb-08	50050	Flow
SD002	Mar-08	50050	Flow
SD002	Mar-08	50050	Flow
SD002	Mar-08	50050	Flow
SD002	Apr-08	50050	Flow
SD002	Apr-08	50050	Flow
SD002	Apr-08	50050	Flow
SD002	May-08	50050	Flow
SD002	May-08	50050	Flow
SD002	May-08	50050	Flow
SD002	Jun-08	50050	Flow
SD002	Jun-08	50050	Flow
SD002	Jun-08	50050	Flow
SD002	Jul-08	50050	Flow
SD002	Jul-08	50050	Flow
SD002	Jul-08	50050	Flow
SD002	Aug-08	50050	Flow
SD002	Aug-08	50050	Flow
SD002	Aug-08	50050	Flow
SD002	Sep-08	50050	Flow
SD002	Sep-08	50050	Flow
SD002	Sep-08	50050	Flow
SD002	Oct-08	50050	Flow
SD002	Oct-08	50050	Flow
SD002	Oct-08	50050	Flow
SD002	Nov-08	50050	Flow
SD002	Nov-08	50050	Flow
SD002	Nov-08	50050	Flow
SD002	Dec-08	50050	Flow
SD002	Dec-08	50050	Flow
SD002	Dec-08	50050	Flow
SD002	Jan-09	50050	Flow
SD002	Jan-09	50050	Flow
SD002	Jan-09	50050	Flow
SD002	Feb-09	50050	Flow
SD002	Feb-09	50050	Flow
SD002	Feb-09	50050	Flow
SD002	Mar-09	50050	Flow
SD002	Mar-09	50050	Flow
SD002	Mar-09	50050	Flow

0.27	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
8.76	MG	N	N	CalMoTot
0.28	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
8.04	MG	N	N	CalMoTot
0.28	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
8.14	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
8.12	MG	N	N	CalMoTot
0.27	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
9.27	MG	N	N	CalMoTot
0.3	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
8.62	MG	N	N	CalMoTot
0.29	mgd	N	N	CalMoAvg
0.32	mgd	N	N	DailyMax
8.82	MG	N	N	CalMoTot
0.28	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
8.14	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
7.78	MG	N	N	CalMoTot
0.26	mgd	N	N	CalMoAvg
0.28	mgd	N	N	DailyMax
7.68	MG	N	N	CalMoTot
0.25	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
7.06	MG	N	N	CalMoTot
0.24	mgd	N	N	CalMoAvg
0.26	mgd	N	N	DailyMax
5.49	MG	N	N	CalMoTot
0.18	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
5.64	MG	N	N	CalMoTot
0.18	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
5.58	MG	N	N	CalMoTot
0.19	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
7	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax

SD002	Apr-09	50050	Flow	
SD002	Apr-09	50050	Flow	
SD002	Apr-09	50050	Flow	
SD002	May-09	50050	Flow	
SD002	May-09	50050	Flow	
SD002	May-09	50050	Flow	
SD002	Jun-09	50050	Flow	
SD002	Jun-09	50050	Flow	
SD002	Jun-09	50050	Flow	
SD002	Jul-09	50050	Flow	
SD002	Jul-09	50050	Flow	
SD002	Jul-09	50050	Flow	
SD002	Aug-09	50050	Flow	
SD002	Aug-09	50050	Flow	
SD002	Aug-09	50050	Flow	
SD002	Sep-09	50050	Flow	
SD002	Sep-09	50050	Flow	
SD002	Sep-09	50050	Flow	
SD002	Oct-09	50050	Flow	
SD002	Oct-09	50050	Flow	
SD002	Oct-09	50050	Flow	
SD002	Nov-09	50050	Flow	
SD002	Nov-09	50050	Flow	
SD002	Nov-09	50050	Flow	
SD002	Dec-09	50050	Flow	
SD002	Dec-09	50050	Flow	
SD002	Dec-09	50050	Flow	
SD002	Jan-10	50050	Flow	
SD002	Jan-10	50050	Flow	
SD002	Jan-10	50050	Flow	
SD002	Feb-10	50050	Flow	
SD002	Feb-10	50050	Flow	
SD002	Feb-10	50050	Flow	
SD002	Mar-10	50050	Flow	
SD002	Mar-10	50050	Flow	
SD002	Mar-10	50050	Flow	
SD002	Apr-10	50050	Flow	
SD002	Apr-10	50050	Flow	
SD002	Apr-10	50050	Flow	
SD002	May-10	50050	Flow	
SD002	May-10	50050	Flow	
SD002	May-10	50050	Flow	
SD002	Jun-10	50050	Flow	
SD002	Jun-10	50050	Flow	
SD002	Jun-10	50050	Flow	
SD002	Oct-99	78723	Amines, Organic Total	******
SD002	Oct-99	78723	Amines, Organic Total	******

6.98	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
6.98	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
6.98	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
6.98	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.21	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.23	mgd	N	N	DailyMax
7.26	MG	N	N	CalMoTot
0.23	mgd	N	N	CalMoAvg
0.25	mgd	N	N	DailyMax
5.84	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.22	mgd	N	N	DailyMax
6.41	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
6.2	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
6.41	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.21	mgd	N	N	DailyMax
6.18	MG	N	N	CalMoTot
0.21	mgd	N	N	CalMoAvg
0.22	mgd	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax

SD002	Nov-99	78723	Amines, Organic Total	******
SD002	Nov-99	78723	Amines, Organic Total	******
SD002	Dec-99	78723	Amines, Organic Total	******
SD002	Dec-99	78723	Amines, Organic Total	******
SD002	Jan-00	78723	Amines, Organic Total	******
SD002	Jan-00	78723	Amines, Organic Total	******
SD002	Feb-00	78723	Amines, Organic Total	******
SD002	Feb-00	78723	Amines, Organic Total	******
SD002	Mar-00	78723	Amines, Organic Total	******
SD002	Mar-00	78723	Amines, Organic Total	******
SD002	Apr-00	78723	Amines, Organic Total	******
SD002	Apr-00	78723	Amines, Organic Total	******
SD002	May-00	78723	Amines, Organic Total	******
SD002	May-00	78723	Amines, Organic Total	******
SD002	Jun-00	78723	Amines, Organic Total	******
SD002	Jun-00	78723	Amines, Organic Total	******
SD002	Jul-00	78723	Amines, Organic Total	******
SD002	Jul-00	78723	Amines, Organic Total	******
SD002	Aug-00	78723	Amines, Organic Total	******
SD002	Aug-00	78723	Amines, Organic Total	******
SD002	Sep-00	78723	Amines, Organic Total	******
SD002	Sep-00	78723	Amines, Organic Total	******
SD002	Oct-00	78723	Amines, Organic Total	
SD002	Oct-00	78723	Amines, Organic Total	
SD002	Nov-00	78723	Amines, Organic Total	
SD002	Nov-00	78723	Amines, Organic Total	
SD002	Dec-00	78723	Amines, Organic Total	
SD002	Dec-00	78723	Amines, Organic Total	
SD002	Jan-01	78723	Amines, Organic Total	
SD002	Jan-01	78723	Amines, Organic Total	
SD002	Feb-01	78723	Amines, Organic Total	
SD002	Feb-01	78723	Amines, Organic Total	
SD002	Mar-01	78723	Amines, Organic Total	
SD002	Mar-01	78723	Amines, Organic Total	
SD002	Apr-01	78723	Amines, Organic Total	
SD002	Apr-01	78723	Amines, Organic Total	
SD002	May-01	78723	Amines, Organic Total	
SD002	May-01	78723	Amines, Organic Total	
SD002	Jun-01	78723	Amines, Organic Total	
SD002	Jun-01	78723	Amines, Organic Total	
SD002	Jul-01	78723	Amines, Organic Total	
SD002	Jul-01	78723	Amines, Organic Total	
SD002	Aug-01	78723	Amines, Organic Total	
SD002	Aug-01	78723	Amines, Organic Total	
SD002	Sep-01	78723	Amines, Organic Total	
SD002	Sep-01	78723	Amines, Organic Total	
SD002	Oct-01	78723	Amines, Organic Total	

mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg

SD002	Oct-01	78723	Amines, Organic Total
SD002	Nov-01	78723	Amines, Organic Total
SD002	Nov-01	78723	Amines, Organic Total
SD002	Dec-01	78723	Amines, Organic Total
SD002	Dec-01	78723	Amines, Organic Total
SD002	Jan-02	78723	Amines, Organic Total
SD002	Jan-02	78723	Amines, Organic Total
SD002	Feb-02	78723	Amines, Organic Total
SD002	Feb-02	78723	Amines, Organic Total
SD002	Mar-02	78723	Amines, Organic Total
SD002	Mar-02	78723	Amines, Organic Total
SD002	Apr-02	78723	Amines, Organic Total
SD002	Apr-02	78723	Amines, Organic Total
SD002	May-02	78723	Amines, Organic Total
SD002	May-02	78723	Amines, Organic Total
SD002	Jun-02	78723	Amines, Organic Total
SD002	Jun-02	78723	Amines, Organic Total
SD002	Jul-02	78723	Amines, Organic Total
SD002	Jul-02	78723	Amines, Organic Total
SD002	Aug-02	78723	Amines, Organic Total
SD002	Aug-02	78723	Amines, Organic Total
SD002	Sep-02	78723	Amines, Organic Total
SD002	Sep-02	78723	Amines, Organic Total
SD002	Oct-02	78723	Amines, Organic Total
SD002	Oct-02	78723	Amines, Organic Total
SD002	Nov-02	78723	Amines, Organic Total
SD002	Nov-02	78723	Amines, Organic Total
SD002	Dec-02	78723	Amines, Organic Total
SD002	Dec-02	78723	Amines, Organic Total
SD002	Jan-03	78723	Amines, Organic Total
SD002	Jan-03	78723	Amines, Organic Total
SD002	Feb-03	78723	Amines, Organic Total
SD002	Feb-03	78723	Amines, Organic Total
SD002	Mar-03	78723	Amines, Organic Total
SD002	Mar-03	78723	Amines, Organic Total
SD002	Apr-03	78723	Amines, Organic Total
SD002	Apr-03	78723	Amines, Organic Total
SD002	May-03	78723	Amines, Organic Total
SD002	May-03	78723	Amines, Organic Total
SD002	Jun-03	78723	Amines, Organic Total
SD002	Jun-03	78723	Amines, Organic Total
SD002	Jul-03	78723	Amines, Organic Total
SD002	Jul-03	78723	Amines, Organic Total
SD002	Aug-03	78723	Amines, Organic Total
SD002	Aug-03	78723	Amines, Organic Total
SD002	Sep-03	78723	Amines, Organic Total
SD002	Sep-03	78723	Amines, Organic Total

mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax

SD002	Oct-03	78723	Amines, Organic Total
SD002	Oct-03	78723	Amines, Organic Total
SD002	Nov-03	78723	Amines, Organic Total
SD002	Nov-03	78723	Amines, Organic Total
SD002	Dec-03	78723	Amines, Organic Total
SD002	Dec-03	78723	Amines, Organic Total
SD002	Jan-04	78723	Amines, Organic Total
SD002	Jan-04	78723	Amines, Organic Total
SD002	Feb-04	78723	Amines, Organic Total
SD002	Feb-04	78723	Amines, Organic Total
SD002	Mar-04	78723	Amines, Organic Total
SD002	Mar-04	78723	Amines, Organic Total
SD002	Apr-04	78723	Amines, Organic Total
SD002	Apr-04	78723	Amines, Organic Total
SD002	May-04	78723	Amines, Organic Total
SD002	May-04	78723	Amines, Organic Total
SD002	Jun-04	78723	Amines, Organic Total
SD002	Jun-04	78723	Amines, Organic Total
SD002	Jul-04	78723	Amines, Organic Total
SD002	Jul-04	78723	Amines, Organic Total
SD002	Aug-04	78723	Amines, Organic Total
SD002	Aug-04	78723	Amines, Organic Total
SD002	Sep-04	78723	Amines, Organic Total
SD002	Sep-04	78723	Amines, Organic Total
SD002	Oct-04	78723	Amines, Organic Total
SD002	Oct-04	78723	Amines, Organic Total
SD002	Nov-04	78723	Amines, Organic Total
SD002	Nov-04	78723	Amines, Organic Total
SD002	Dec-04	78723	Amines, Organic Total
SD002	Dec-04	78723	Amines, Organic Total
SD002	Jan-05	78723	Amines, Organic Total
SD002	Jan-05	78723	Amines, Organic Total
SD002	Feb-05	78723	Amines, Organic Total
SD002	Feb-05	78723	Amines, Organic Total
SD002	Mar-05	78723	Amines, Organic Total
SD002	Mar-05	78723	Amines, Organic Total
SD002	Apr-05	78723	Amines, Organic Total
SD002	Apr-05	78723	Amines, Organic Total
SD002	May-05	78723	Amines, Organic Total
SD002	May-05	78723	Amines, Organic Total
SD002	Jun-05	78723	Amines, Organic Total
SD002	Jun-05	78723	Amines, Organic Total
SD002	Jul-05	78723	Amines, Organic Total
SD002	Jul-05	78723	Amines, Organic Total
SD002	Aug-05	78723	Amines, Organic Total
SD002	Aug-05	78723	Amines, Organic Total
SD002	Sep-05	78723	Amines, Organic Total

mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg
mg/L	N	N	DailyMax
mg/L	N	N	CalMoAvg

SD002	Sep-05	78723	Amines, Organic Total
SD002	Oct-05	78723	Amines, Organic Total
SD002	Oct-05	78723	Amines, Organic Total
SD002	Nov-05	78723	Amines, Organic Total
SD002	Nov-05	78723	Amines, Organic Total
SD002	Dec-05	78723	Amines, Organic Total
SD002	Dec-05	78723	Amines, Organic Total
SD002	Jan-06	78723	Amines, Organic Total
SD002	Jan-06	78723	Amines, Organic Total
SD002	Feb-06	78723	Amines, Organic Total
SD002	Feb-06	78723	Amines, Organic Total
SD002	Mar-06	78723	Amines, Organic Total
SD002	Mar-06	78723	Amines, Organic Total
SD002	Apr-06	78723	Amines, Organic Total
SD002	Apr-06	78723	Amines, Organic Total
SW001	Oct-99	00945	Sulfate, Total (as SO4)
SW001	Nov-99	00945	Sulfate, Total (as SO4)
SW001	Dec-99	00945	Sulfate, Total (as SO4)
SW001	Jan-00	00945	Sulfate, Total (as SO4)
SW001	Feb-00	00945	Sulfate, Total (as SO4)
SW001	Mar-00	00945	Sulfate, Total (as SO4)
SW001	Apr-00	00945	Sulfate, Total (as SO4)
SW001	May-00	00945	Sulfate, Total (as SO4)
SW001	Jun-00	00945	Sulfate, Total (as SO4)
SW001	Jul-00	00945	Sulfate, Total (as SO4)
SW001	Aug-00	00945	Sulfate, Total (as SO4)
SW001	Sep-00	00945	Sulfate, Total (as SO4)
SW001	Oct-00	00945	Sulfate, Total (as SO4)
SW001	Nov-00	00945	Sulfate, Total (as SO4)
SW001	Dec-00	00945	Sulfate, Total (as SO4)
SW001	Jan-01	00945	Sulfate, Total (as SO4)
SW001	Feb-01	00945	Sulfate, Total (as SO4)
SW001	Mar-01	00945	Sulfate, Total (as SO4)
SW001	Apr-01	00945	Sulfate, Total (as SO4)
SW001	May-01	00945	Sulfate, Total (as SO4)
SW001	Jun-01	00945	Sulfate, Total (as SO4)
SW001	Jul-01	00945	Sulfate, Total (as SO4)
SW001	Aug-01	00945	Sulfate, Total (as SO4)
SW001	Sep-01	00945	Sulfate, Total (as SO4)
SW001	Oct-01	00945	Sulfate, Total (as SO4)
SW001	Nov-01	00945	Sulfate, Total (as SO4)
SW001	Dec-01	00945	Sulfate, Total (as SO4)
SW001	Jan-02	00945	Sulfate, Total (as SO4)
SW001	Feb-02	00945	Sulfate, Total (as SO4)
SW001	Mar-02	00945	Sulfate, Total (as SO4)
SW001	Apr-02	00945	Sulfate, Total (as SO4)
SW001	May-02	00945	Sulfate, Total (as SO4)

	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
	mg/L	N	N	CalMoAvg
	mg/L	N	N	DailyMax
218	mg/L	N	N	SingleVal
1.99	mg/L	N	N	SingleVal
290	mg/L	N	N	SingleVal
625	mg/L	N	N	SingleVal
647	mg/L	N	N	SingleVal
381	mg/L	N	N	SingleVal
136	mg/L	N	N	SingleVal
117	mg/L	N	N	SingleVal
157	mg/L	N	N	SingleVal
157	mg/L	N	N	SingleVal
181	mg/L	N	N	SingleVal
192	mg/L	N	N	SingleVal
113	mg/L	N	N	SingleVal
172	mg/L	N	N	SingleVal
297	mg/L	N	N	SingleVal
437	mg/L	N	N	SingleVal
518	mg/L	N	N	SingleVal
653	mg/L	N	N	SingleVal
474	mg/L	N	N	SingleVal
97.5	mg/L	N	N	SingleVal
96.4	mg/L	N	N	SingleVal
137	mg/L	N	N	SingleVal
45.2	mg/L	N	N	SingleVal
218	mg/L	N	N	SingleVal
213	mg/L	N	N	SingleVal
234	mg/L	N	N	SingleVal
115	mg/L	N	N	SingleVal
340	mg/L	N	N	SingleVal
486	mg/L	N	N	SingleVal
530	mg/L	N	Y	SingleVal
465	mg/L	N	N	SingleVal
127	mg/L	N	N	SingleVal

SW001	Jun-02	00945	Sulfate, Total (as SO4)
SW001	Jul-02	00945	Sulfate, Total (as SO4)
SW001	Aug-02	00945	Sulfate, Total (as SO4)
SW001	Sep-02	00945	Sulfate, Total (as SO4)
SW001	Oct-02	00945	Sulfate, Total (as SO4)
SW001	Nov-02	00945	Sulfate, Total (as SO4)
SW001	Dec-02	00945	Sulfate, Total (as SO4)
SW001	Jan-03	00945	Sulfate, Total (as SO4)
SW001	Feb-03	00945	Sulfate, Total (as SO4)
SW001	Apr-03	00945	Sulfate, Total (as SO4)
SW001	May-03	00945	Sulfate, Total (as SO4)
SW001	Jun-03	00945	Sulfate, Total (as SO4)
SW001	Jul-03	00945	Sulfate, Total (as SO4)
SW001	Aug-03	00945	Sulfate, Total (as SO4)
SW001	Sep-03	00945	Sulfate, Total (as SO4)
SW001	Oct-03	00945	Sulfate, Total (as SO4)
SW001	Nov-03	00945	Sulfate, Total (as SO4)
SW001	Dec-03	00945	Sulfate, Total (as SO4)
SW001	Jan-04	00945	Sulfate, Total (as SO4)
SW001	Feb-04	00945	Sulfate, Total (as SO4)
SW001	Mar-04	00945	Sulfate, Total (as SO4)
SW001	Apr-04	00945	Sulfate, Total (as SO4)
SW001	May-04	00945	Sulfate, Total (as SO4)
SW001	Jun-04	00945	Sulfate, Total (as SO4)
SW001	Jul-04	00945	Sulfate, Total (as SO4)
SW001	Aug-04	00945	Sulfate, Total (as SO4)
SW001	Sep-04	00945	Sulfate, Total (as SO4)
SW001	Oct-04	00945	Sulfate, Total (as SO4)
SW001	Nov-04	00945	Sulfate, Total (as SO4)
SW001	Dec-04	00945	Sulfate, Total (as SO4)
SW001	Jan-05	00945	Sulfate, Total (as SO4)
SW001	Feb-05	00945	Sulfate, Total (as SO4)
SW001	Mar-05	00945	Sulfate, Total (as SO4)
SW001	Apr-05	00945	Sulfate, Total (as SO4)
SW001	May-05	00945	Sulfate, Total (as SO4)
SW001	Jun-05	00945	Sulfate, Total (as SO4)
SW001	Jul-05	00945	Sulfate, Total (as SO4)
SW001	Aug-05	00945	Sulfate, Total (as SO4)
SW001	Sep-05	00945	Sulfate, Total (as SO4)
SW001	Oct-05	00945	Sulfate, Total (as SO4)
SW001	Nov-05	00945	Sulfate, Total (as SO4)
SW001	Dec-05	00945	Sulfate, Total (as SO4)
SW001	Jan-06	00945	Sulfate, Total (as SO4)
SW001	Feb-06	00945	Sulfate, Total (as SO4)
SW001	Mar-06	00945	Sulfate, Total (as SO4)
SW001	Apr-06	00945	Sulfate, Total (as SO4)
SW001	May-06	00945	Sulfate, Total (as SO4)

170	mg/L	N	N	SingleVal
130	mg/L	N	N	SingleVal
32	mg/L	N	N	SingleVal
134	mg/L	N	N	SingleVal
203	mg/L	N	N	SingleVal
264	mg/L	N	N	SingleVal
466	mg/L	N	Y	SingleVal
803	mg/L	N	Y	SingleVal
657	mg/L	N	N	SingleVal
576	mg/L	N	N	SingleVal
181	mg/L	N	N	SingleVal
237	mg/L	N	N	SingleVal
247	mg/L	N	N	SingleVal
39.4	mg/L	N	N	SingleVal
263	mg/L	N	N	SingleVal
226	mg/L	N	N	SingleVal
309	mg/L	N	N	SingleVal
334	mg/L	N	N	SingleVal
474	mg/L	N	Y	SingleVal
533	mg/L	N	N	SingleVal
494	mg/L	N	N	SingleVal
461	mg/L	N	N	SingleVal
175	mg/L	N	N	SingleVal
163	mg/L	N	N	SingleVal
49.7	mg/L	N	N	SingleVal
62.8	mg/L	N	N	SingleVal
220	mg/L	N	N	SingleVal
213	mg/L	N	N	SingleVal
200	mg/L	N	N	SingleVal
259	mg/L	N	N	SingleVal
395	mg/L	N	Y	SingleVal
528	mg/L	N	Y	SingleVal
521	mg/L	N	Y	SingleVal
86.7	mg/L	N	N	SingleVal
79.7	mg/L	N	N	SingleVal
139	mg/L	N	N	SingleVal
84.7	mg/L	N	N	SingleVal
92.9	mg/L	N	N	SingleVal
136	mg/L	N	N	SingleVal
210	mg/L	N	N	SingleVal
73.3	mg/L	N	N	SingleVal
340	mg/L	N	N	SingleVal
326	mg/L	N	Y	SingleVal
389	mg/L	N	Y	SingleVal
482	mg/L	N	N	SingleVal
134	mg/L	N	N	SingleVal
75.3	mg/L	N	N	SingleVal

SW001	Jun-06	00945	Sulfate, Total (as SO4)
SW001	Jul-06	00945	Sulfate, Total (as SO4)
SW001	Aug-06	00945	Sulfate, Total (as SO4)
SW001	Sep-06	00945	Sulfate, Total (as SO4)
SW001	Oct-06	00945	Sulfate, Total (as SO4)
SW001	Nov-06	00945	Sulfate, Total (as SO4)
SW001	Dec-06	00945	Sulfate, Total (as SO4)
SW001	Jan-07	00945	Sulfate, Total (as SO4)
SW001	Feb-07	00945	Sulfate, Total (as SO4)
SW001	Mar-07	00945	Sulfate, Total (as SO4)
SW001	Apr-07	00945	Sulfate, Total (as SO4)
SW001	May-07	00945	Sulfate, Total (as SO4)
SW001	Jun-07	00945	Sulfate, Total (as SO4)
SW001	Jul-07	00945	Sulfate, Total (as SO4)
SW001	Aug-07	00945	Sulfate, Total (as SO4)
SW001	Sep-07	00945	Sulfate, Total (as SO4)
SW001	Oct-07	00945	Sulfate, Total (as SO4)
SW001	Nov-07	00945	Sulfate, Total (as SO4)
SW001	Dec-07	00945	Sulfate, Total (as SO4)
SW001	Jan-08	00945	Sulfate, Total (as SO4)
SW001	Feb-08	00945	Sulfate, Total (as SO4)
SW001	Mar-08	00945	Sulfate, Total (as SO4)
SW001	Apr-08	00945	Sulfate, Total (as SO4)
SW001	May-08	00945	Sulfate, Total (as SO4)
SW001	Jun-08	00945	Sulfate, Total (as SO4)
SW001	Jul-08	00945	Sulfate, Total (as SO4)
SW001	Aug-08	00945	Sulfate, Total (as SO4)
SW001	Sep-08	00945	Sulfate, Total (as SO4)
SW001	Oct-08	00945	Sulfate, Total (as SO4)
SW001	Nov-08	00945	Sulfate, Total (as SO4)
SW001	Dec-08	00945	Sulfate, Total (as SO4)
SW001	Jan-09	00945	Sulfate, Total (as SO4)
SW001	Feb-09	00945	Sulfate, Total (as SO4)
SW001	Mar-09	00945	Sulfate, Total (as SO4)
SW001	Apr-09	00945	Sulfate, Total (as SO4)
SW001	May-09	00945	Sulfate, Total (as SO4)
SW001	Jun-09	00945	Sulfate, Total (as SO4)
SW001	Jul-09	00945	Sulfate, Total (as SO4)
SW001	Aug-09	00945	Sulfate, Total (as SO4)
SW001	Sep-09	00945	Sulfate, Total (as SO4)
SW001	Oct-09	00945	Sulfate, Total (as SO4)
SW001	Nov-09	00945	Sulfate, Total (as SO4)
SW001	Dec-09	00945	Sulfate, Total (as SO4)
SW001	Jan-10	00945	Sulfate, Total (as SO4)
SW001	Feb-10	00945	Sulfate, Total (as SO4)
SW001	Mar-10	00945	Sulfate, Total (as SO4)
SW001	Apr-10	00945	Sulfate, Total (as SO4)

149	mg/L	N	N	SingleVal
116	mg/L	N	N	SingleVal
80.6	mg/L	N	N	SingleVal
149	mg/L	N	N	SingleVal
303	mg/L	N	N	SingleVal
363	mg/L	N	N	SingleVal
401	mg/L	N	N	SingleVal
485	mg/L	N	N	SingleVal
958	mg/L	N	N	SingleVal
807	mg/L	N	N	SingleVal
156	mg/L	N	N	SingleVal
154	mg/L	N	N	SingleVal
108	mg/L	N	N	SingleVal
150	mg/L	N	N	SingleVal
148	mg/L	N	N	SingleVal
61	mg/L	N	N	SingleVal
117	mg/L	N	N	SingleVal
66.4	mg/L	N	N	SingleVal
144	mg/L	N	N	SingleVal
201	mg/L	N	Y	SingleVal
1320	mg/L	N	Y	SingleVal
405	mg/L	N	Y	SingleVal
301	mg/L	N	N	SingleVal
68	mg/L	N	N	SingleVal
83.5	mg/L	N	N	SingleVal
96.7	mg/L	N	N	SingleVal
79.9	mg/L	N	N	SingleVal
44.1	mg/L	N	N	SingleVal
179	mg/L	N	N	SingleVal
20.6	mg/L	N	Y	SingleVal
132	mg/L	N	N	SingleVal
344	mg/L	N	Y	SingleVal
478	mg/L	N	Y	SingleVal
496	mg/L	N	N	SingleVal
109	mg/L	N	N	SingleVal
77.6	mg/L	N	N	SingleVal
56.4	mg/L	N	N	SingleVal
86.6	mg/L	N	N	SingleVal
96.7	mg/L	N	N	SingleVal
108	mg/L	N	N	SingleVal
158	mg/L	N	N	SingleVal
124	mg/L	N	N	SingleVal
198	mg/L	N	N	SingleVal
311	mg/L	N	N	SingleVal
400	mg/L	N	N	SingleVal
482	mg/L	N	N	SingleVal
176	mg/L	N	N	SingleVal

SW001	May-10	00945	Sulfate, Total (as SO4)
SW001	Jun-10	00945	Sulfate, Total (as SO4)
SW001	Jul-10	00945	Sulfate, Total (as SO4)
SW001	Aug-10	00945	Sulfate, Total (as SO4)
SW001	Sep-10	00945	Sulfate, Total (as SO4)
SW001	Oct-10	00945	Sulfate, Total (as SO4)
SW001	Nov-10	00945	Sulfate, Total (as SO4)
SW001	Dec-10	00945	Sulfate, Total (as SO4)
SW001	Jan-11	00945	Sulfate, Total (as SO4)
SW001	Feb-11	00945	Sulfate, Total (as SO4)
SW001	Mar-11	00945	Sulfate, Total (as SO4)
SW001	Apr-11	00945	Sulfate, Total (as SO4)
SW001	May-11	00945	Sulfate, Total (as SO4)
SW001	Jun-11	00945	Sulfate, Total (as SO4)
SW001	Jul-11	00945	Sulfate, Total (as SO4)
SW001	Aug-11	00945	Sulfate, Total (as SO4)
SW001	Sep-11	00945	Sulfate, Total (as SO4)
SW001	Oct-11	00945	Sulfate, Total (as SO4)
SW001	Nov-11	00945	Sulfate, Total (as SO4)
SW001	Dec-11	00945	Sulfate, Total (as SO4)
SW001	Jan-12	00945	Sulfate, Total (as SO4)
SW001	Feb-12	00945	Sulfate, Total (as SO4)
SW001	Mar-12	00945	Sulfate, Total (as SO4)
SW001	Apr-12	00945	Sulfate, Total (as SO4)
SW001	May-12	00945	Sulfate, Total (as SO4)
SW001	Jun-12	00945	Sulfate, Total (as SO4)
SW001	Jul-12	00945	Sulfate, Total (as SO4)
SW001	Aug-12	00945	Sulfate, Total (as SO4)
SW001	Sep-12	00945	Sulfate, Total (as SO4)
SW001	Oct-12	00945	Sulfate, Total (as SO4)
SW001	Nov-12	00945	Sulfate, Total (as SO4)
SW001	Dec-12	00945	Sulfate, Total (as SO4)
SW001	Jan-13	00945	Sulfate, Total (as SO4)
SW001	Feb-13	00945	Sulfate, Total (as SO4)
SW001	Mar-13	00945	Sulfate, Total (as SO4)
SW001	Apr-13	00945	Sulfate, Total (as SO4)
SW001	May-13	00945	Sulfate, Total (as SO4)
SW001	Jun-13	00945	Sulfate, Total (as SO4)
SW001	Jul-13	00945	Sulfate, Total (as SO4)
SW001	Aug-13	00945	Sulfate, Total (as SO4)
SW001	Sep-13	00945	Sulfate, Total (as SO4)
SW001	Oct-13	00945	Sulfate, Total (as SO4)
SW001	Nov-13	00945	Sulfate, Total (as SO4)
SW001	Oct-99	50050	Flow
SW001	Nov-99	50050	Flow
SW001	Dec-99	50050	Flow
SW001	Jan-00	50050	Flow

174	mg/L	N	N	SingleVal
188	mg/L	N	N	SingleVal
147	mg/L	N	N	SingleVal
146	mg/L	N	N	SingleVal
177	mg/L	N	N	SingleVal
144	mg/L	N	N	SingleVal
159	mg/L	N	N	SingleVal
220	mg/L	N	N	SingleVal
233	mg/L	N	N	SingleVal
183	mg/L	N	N	SingleVal
218	mg/L	N	N	SingleVal
95.8	mg/L	N	N	SingleVal
60.9	mg/L	N	N	SingleVal
58	mg/L	N	N	SingleVal
54.8	mg/L	N	N	SingleVal
62.7	mg/L	N	N	SingleVal
46.5	mg/L	N	N	SingleVal
111	mg/L	N	N	SingleVal
118	mg/L	N	N	SingleVal
209	mg/L	N	N	SingleVal
364	mg/L	N	N	SingleVal
445	mg/L	N	N	SingleVal
430	mg/L	N	N	SingleVal
103	mg/L	N	N	SingleVal
126	mg/L	N	N	SingleVal
88.4	mg/L	N	N	SingleVal
48.8	mg/L	N	N	SingleVal
28.1	mg/L	N	N	SingleVal
44.5	mg/L	N	N	SingleVal
93.8	mg/L	N	N	SingleVal
96.6	mg/L	N	N	SingleVal
127	mg/L	N	N	SingleVal
260	mg/L	N	N	SingleVal
438	mg/L	N	N	SingleVal
484	mg/L	N	N	SingleVal
490	mg/L	N	N	SingleVal
76.9	mg/L	N	N	SingleVal
77.4	mg/L	N	N	SingleVal
49.8	mg/L	N	N	SingleVal
12.1	mg/L	N	N	SingleVal
1.3	mg/L	N	N	SingleVal
68.1	mg/L	N	N	SingleVal
44.1	mg/L	N	N	SingleVal
6.185	mgd	N	N	SingleVal
9.385	mgd	N	N	SingleVal
10.06	mgd	N	N	SingleVal
1.635	mgd	N	N	SingleVal

SW001	Feb-00	50050	Flow
SW001	Mar-00	50050	Flow
SW001	Apr-00	50050	Flow
SW001	May-00	50050	Flow
SW001	Jun-00	50050	Flow
SW001	Jul-00	50050	Flow
SW001	Aug-00	50050	Flow
SW001	Sep-00	50050	Flow
SW001	Oct-00	50050	Flow
SW001	Nov-00	50050	Flow
SW001	Dec-00	50050	Flow
SW001	Jan-01	50050	Flow
SW001	Feb-01	50050	Flow
SW001	Mar-01	50050	Flow
SW001	Apr-01	50050	Flow
SW001	May-01	50050	Flow
SW001	Jun-01	50050	Flow
SW001	Jul-01	50050	Flow
SW001	Aug-01	50050	Flow
SW001	Sep-01	50050	Flow
SW001	Oct-01	50050	Flow
SW001	Nov-01	50050	Flow
SW001	Dec-01	50050	Flow
SW001	Jan-02	50050	Flow
SW001	Feb-02	50050	Flow
SW001	Apr-02	50050	Flow
SW001	May-02	50050	Flow
SW001	Jun-02	50050	Flow
SW001	Jul-02	50050	Flow
SW001	Aug-02	50050	Flow
SW001	Sep-02	50050	Flow
SW001	Oct-02	50050	Flow
SW001	Nov-02	50050	Flow
SW001	Feb-03	50050	Flow
SW001	Apr-03	50050	Flow
SW001	May-03	50050	Flow
SW001	Jun-03	50050	Flow
SW001	Jul-03	50050	Flow
SW001	Aug-03	50050	Flow
SW001	Sep-03	50050	Flow
SW001	Oct-03	50050	Flow
SW001	Nov-03	50050	Flow
SW001	Dec-03	50050	Flow
SW001	Feb-04	50050	Flow
SW001	Mar-04	50050	Flow
SW001	Apr-04	50050	Flow
SW001	May-04	50050	Flow

2.31	mgd	N	N	SingleVal
1.493	mgd	N	N	SingleVal
25.41	mgd	N	N	SingleVal
18.48	mgd	N	N	SingleVal
11.55	mgd	N	N	SingleVal
7.892	mgd	N	N	SingleVal
7.934	mgd	N	N	SingleVal
11.9	mgd	N	N	SingleVal
3.908	mgd	N	N	SingleVal
5.83	mgd	N	N	SingleVal
5.83	mgd	N	N	SingleVal
5.83	mgd	N	N	SingleVal
5.83	mgd	N	N	SingleVal
5.83	mgd	N	N	SingleVal
5.85	mgd	N	N	SingleVal
26.23	mgd	N	N	SingleVal
26.234	mgd	N	N	SingleVal
4.124	mgd	N	N	SingleVal
5.986	mgd	N	N	SingleVal
9.43	mgd	N	N	SingleVal
9.1	mgd	N	N	SingleVal
6.185	mgd	N	N	SingleVal
5.83	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
17.42	mgd	N	N	SingleVal
22.75	mgd	N	N	SingleVal
22.75	mgd	N	N	SingleVal
41.58	mgd	N	N	SingleVal
22.75	mgd	N	N	SingleVal
6.48	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
1.097	mgd	N	N	SingleVal
3.67	mgd	N	N	SingleVal
5.76	mgd	N	N	SingleVal
3.09	mgd	N	N	SingleVal
2	mgd	N	N	SingleVal
4.64	mgd	N	N	SingleVal
6.26	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
7.26	mgd	N	N	SingleVal
4.69	mgd	N	N	SingleVal

SW001	Jun-04	50050	Flow
SW001	Jul-04	50050	Flow
SW001	Aug-04	50050	Flow
SW001	Sep-04	50050	Flow
SW001	Oct-04	50050	Flow
SW001	Nov-04	50050	Flow
SW001	Dec-04	50050	Flow
SW001	Apr-05	50050	Flow
SW001	May-05	50050	Flow
SW001	Jun-05	50050	Flow
SW001	Jul-05	50050	Flow
SW001	Aug-05	50050	Flow
SW001	Sep-05	50050	Flow
SW001	Oct-05	50050	Flow
SW001	Nov-05	50050	Flow
SW001	Dec-05	50050	Flow
SW001	Mar-06	50050	Flow
SW001	Apr-06	50050	Flow
SW001	May-06	50050	Flow
SW001	Jun-06	50050	Flow
SW001	Jul-06	50050	Flow
SW001	Aug-06	50050	Flow
SW001	Sep-06	50050	Flow
SW001	Oct-06	50050	Flow
SW001	Nov-06	50050	Flow
SW001	Dec-06	50050	Flow
SW001	Jan-07	50050	Flow
SW001	Feb-07	50050	Flow
SW001	Mar-07	50050	Flow
SW001	Apr-07	50050	Flow
SW001	May-07	50050	Flow
SW001	Jun-07	50050	Flow
SW001	Jul-07	50050	Flow
SW001	Aug-07	50050	Flow
SW001	Sep-07	50050	Flow
SW001	Oct-07	50050	Flow
SW001	Nov-07	50050	Flow
SW001	Dec-07	50050	Flow
SW001	Apr-08	50050	Flow
SW001	May-08	50050	Flow
SW001	Jun-08	50050	Flow
SW001	Jul-08	50050	Flow
SW001	Aug-08	50050	Flow
SW001	Sep-08	50050	Flow
SW001	Oct-08	50050	Flow
SW001	Dec-08	50050	Flow
SW001	Mar-09	50050	Flow

17.42	mgd	N	N	SingleVal
2.77	mgd	N	N	SingleVal
1.35	mgd	N	N	SingleVal
3.56	mgd	N	N	SingleVal
3.815	mgd	N	N	SingleVal
20.48	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
54.4	mgd	N	N	SingleVal
8.24	mgd	N	N	SingleVal
29.15	mgd	N	N	SingleVal
6.83	mgd	N	N	SingleVal
1.71	mgd	N	N	SingleVal
1.64	mgd	N	N	SingleVal
19.16	mgd	N	N	SingleVal
3.27	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
67.82	mgd	N	N	SingleVal
5.55	mgd	N	N	SingleVal
3.13	mgd	N	N	SingleVal
1.56	mgd	N	N	SingleVal
1.14	mgd	N	N	SingleVal
1.28	mgd	N	N	SingleVal
5.97	mgd	N	N	SingleVal
1.85	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
31.8	mgd	N	N	SingleVal
13	mgd	N	N	SingleVal
14.5	mgd	N	N	SingleVal
2.07	mgd	N	N	SingleVal
1.36	mgd	N	N	SingleVal
0.52	mgd	N	N	SingleVal
25.7	mgd	N	N	SingleVal
3	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
44.9	mgd	N	N	SingleVal
19.5	mgd	N	N	SingleVal
19.5	mgd	N	N	SingleVal
5.59	mgd	N	N	SingleVal
2.77	mgd	N	N	SingleVal
0.67	mgd	N	N	SingleVal
12.4	mgd	N	N	SingleVal
	mgd	N	N	SingleVal
	mgd	N	N	SingleVal

SW001	Apr-09	50050	Flow
SW001	May-09	50050	Flow
SW001	Jun-09	50050	Flow
SW001	Jul-09	50050	Flow
SW001	Aug-09	50050	Flow
SW001	Sep-09	50050	Flow
SW001	Oct-09	50050	Flow
SW001	Nov-09	50050	Flow
SW001	Dec-09	50050	Flow
SW001	Jan-10	50050	Flow
SW001	Feb-10	50050	Flow
SW001	Mar-10	50050	Flow
SW001	Apr-10	50050	Flow
SW001	May-10	50050	Flow
SW001	Jun-10	50050	Flow
SW001	Jul-10	50050	Flow
SW001	Aug-10	50050	Flow
SW001	Sep-10	50050	Flow
SW001	Oct-10	50050	Flow
SW001	Nov-10	50050	Flow
SW001	Dec-10	50050	Flow
SW001	Jan-11	50050	Flow
SW001	Feb-11	50050	Flow
SW001	Mar-11	50050	Flow
SW001	Apr-11	50050	Flow
SW001	May-11	50050	Flow
SW001	Jun-11	50050	Flow
SW001	Jul-11	50050	Flow
SW001	Aug-11	50050	Flow
SW001	Sep-11	50050	Flow
SW001	Oct-11	50050	Flow
SW001	Nov-11	50050	Flow
SW001	Dec-11	50050	Flow
SW001	Jan-12	50050	Flow
SW001	Feb-12	50050	Flow
SW001	Mar-12	50050	Flow
SW001	Apr-12	50050	Flow
SW001	May-12	50050	Flow
SW001	Jun-12	50050	Flow
SW001	Jul-12	50050	Flow
SW001	Aug-12	50050	Flow
SW001	Sep-12	50050	Flow
SW001	Oct-12	50050	Flow
SW001	Nov-12	50050	Flow
SW001	Dec-12	50050	Flow
SW001	Jan-13	50050	Flow
SW001	Feb-13	50050	Flow

	48.9	mgd	N	N	SingleVal
	37.6	mgd	N	N	SingleVal
	10.4	mgd	N	N	SingleVal
	2.87	mgd	N	N	SingleVal
	7.65	mgd	N	N	SingleVal
	15.3	mgd	N	N	SingleVal
	12.85	mgd	N	N	SingleVal
	10.8	mgd	N	N	SingleVal
	12.8	mgd	N	N	SingleVal
		mgd	N	N	SingleVal
		mgd	N	N	SingleVal
		mgd	N	N	SingleVal
	6	mgd	N	N	SingleVal
	12.41	mgd	N	N	SingleVal
	5.74	mgd	N	N	SingleVal
	12.2	mgd	N	N	SingleVal
	8.76	mgd	N	N	SingleVal
	3.2	mgd	N	N	SingleVal
	12.16	mgd	N	N	SingleVal
	12.5	mgd	N	N	SingleVal
	0	mgd	N	N	SingleVal
	0	mgd	N	N	SingleVal
	0	mgd	N	N	SingleVal
>	0	mgd	N	N	SingleVal
	34.6	mgd	N	N	SingleVal
	43.4	mgd	N	N	SingleVal
	22.9	mgd	N	N	SingleVal
	12.9	mgd	N	N	SingleVal
	0	mgd	N	N	SingleVal
	9.29	mgd	N	N	SingleVal
	5.6	mgd	N	N	SingleVal
	1.9	mgd	N	N	SingleVal
	1.4	mgd	N	N	SingleVal
<	0	mgd	N	N	SingleVal
	1.75	mgd	N	N	SingleVal
	1.74	mgd	N	N	SingleVal
	2.78	mgd	N	N	SingleVal
	12.73	mgd	N	N	SingleVal
	52.4	mgd	N	N	SingleVal
	11.7	mgd	N	N	SingleVal
	2.45	mgd	N	N	SingleVal
	1.98	mgd	N	N	SingleVal
	1.18	mgd	N	N	SingleVal
	4.05	mgd	N	N	SingleVal
	5.64	mgd	N	N	SingleVal
	2.33	mgd	N	N	SingleVal
	2.09	mgd	N	N	SingleVal

SW001	Mar-13	50050	Flow
SW001	Apr-13	50050	Flow
SW001	May-13	50050	Flow
SW001	Jun-13	50050	Flow
SW001	Jul-13	50050	Flow
SW001	Aug-13	50050	Flow
SW001	Sep-13	50050	Flow
SW001	Oct-13	50050	Flow
SW001	Nov-13	50050	Flow
SW002	Dec-06	03811	Toxicity, Whole Effluent (Acute)
SW002	Dec-07	03811	Toxicity, Whole Effluent (Acute)
SW002	Dec-08	03811	Toxicity, Whole Effluent (Acute)
SW002	Dec-09	03811	Toxicity, Whole Effluent (Acute)
SW002	Dec-10	03811	Toxicity, Whole Effluent (Acute)
SW002	Dec-11	03811	Toxicity, Whole Effluent (Acute)
SW002	Dec-12	03811	Toxicity, Whole Effluent (Acute)
SW002	Oct-99	78723	Amines, Organic Total
SW002	Apr-00	78723	Amines, Organic Total
SW002	Oct-00	78723	Amines, Organic Total
SW002	Apr-01	78723	Amines, Organic Total
SW002	Oct-01	78723	Amines, Organic Total
SW002	Apr-02	78723	Amines, Organic Total
SW002	Oct-02	78723	Amines, Organic Total
SW002	Apr-03	78723	Amines, Organic Total
SW002	Oct-03	78723	Amines, Organic Total
SW002	Apr-04	78723	Amines, Organic Total
SW002	Oct-04	78723	Amines, Organic Total
SW002	Apr-05	78723	Amines, Organic Total
SW002	Oct-05	78723	Amines, Organic Total
SW002	Apr-06	78723	Amines, Organic Total
SW002	Dec-06	78723	Amines, Organic Total
SW002	Dec-07	78723	Amines, Organic Total
SW002	Dec-08	78723	Amines, Organic Total
SW002	Dec-09	78723	Amines, Organic Total
SW002	Dec-10	78723	Amines, Organic Total
SW002	Dec-11	78723	Amines, Organic Total
SW002	Dec-12	78723	Amines, Organic Total
WS001	Jan-99	00193	Precipitation
WS001	Jan-00	00193	Precipitation
WS001	Jan-01	00193	Precipitation
WS001	Jan-02	00193	Precipitation
WS001	Jan-03	00193	Precipitation
WS001	Jan-04	00193	Precipitation
WS001	Jan-05	00193	Precipitation
WS001	Jan-06	00193	Precipitation
WS001	Jan-07	00193	Precipitation
WS001	Jan-08	00193	Precipitation

	0.92	mgd	N	N	SingleVal
	0.92	mgd	N	N	SingleVal
	23.7	mgd	N	N	SingleVal
	16.4	mgd	N	N	SingleVal
	13.1	mgd	N	N	SingleVal
	8.08	mgd	N	N	SingleVal
	0.37	mgd	N	N	SingleVal
	0.22	mgd	N	N	SingleVal
	3.05	mgd	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
	50.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
	33.33	in	N	N	CalMoTot
	25.86	in	N	N	CalMoTot
	14.02	in	N	N	CalMoTot
	27.25	in	N	N	CalMoTot
	25.9	in	N	N	CalMoTot
	20.44	in	N	N	CalMoTot
	27.4	in	N	N	CalMoTot
	20.15	in	N	N	CalMoTot
	30.3	in	N	N	CalMoTot
	28.2	in	N	Y	CalMoTot

WS001	Jan-09	00193	Precipitation
WS001	Jan-99	00197	Evaporation, Accumulated
WS001	Jan-00	00197	Evaporation, Accumulated
WS001	Jan-01	00197	Evaporation, Accumulated
WS001	Jan-02	00197	Evaporation, Accumulated
WS001	Jan-03	00197	Evaporation, Accumulated
WS001	Jan-04	00197	Evaporation, Accumulated
WS001	Jan-05	00197	Evaporation, Accumulated
WS001	Jan-06	00197	Evaporation, Accumulated
WS001	Jan-07	00197	Evaporation, Accumulated
WS001	Jan-08	00197	Evaporation, Accumulated
WS001	Jan-09	00197	Evaporation, Accumulated
WS001	Jan-06	03811	Toxicity, Whole Effluent (Acute)
WS001	Jan-07	03811	Toxicity, Whole Effluent (Acute)
WS001	Jan-08	03811	Toxicity, Whole Effluent (Acute)
WS001	Jan-09	03811	Toxicity, Whole Effluent (Acute)
WS001	Jan-99	78723	Amines, Organic Total
WS001	Jan-00	78723	Amines, Organic Total
WS001	Jan-01	78723	Amines, Organic Total
WS001	Jan-02	78723	Amines, Organic Total
WS001	Jan-03	78723	Amines, Organic Total
WS001	Jan-04	78723	Amines, Organic Total
WS001	Jan-05	78723	Amines, Organic Total
WS001	Jan-06	78723	Amines, Organic Total
WS001	Jan-07	78723	Amines, Organic Total
WS001	Jan-08	78723	Amines, Organic Total
WS001	Jan-09	78723	Amines, Organic Total
WS002	Aug-06	00915	Calcium, Dissolved (as Ca)
WS002	Sep-06	00915	Calcium, Dissolved (as Ca)
WS002	Oct-06	00915	Calcium, Dissolved (as Ca)
WS002	Nov-06	00915	Calcium, Dissolved (as Ca)
WS002	Dec-06	00915	Calcium, Dissolved (as Ca)
WS002	Jan-07	00915	Calcium, Dissolved (as Ca)
WS002	Aug-06	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-06	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-06	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-06	00946	Sulfate, Dissolved (as SO4)
WS002	Dec-06	00946	Sulfate, Dissolved (as SO4)
WS002	Jan-07	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-07	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-07	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-07	00946	Sulfate, Dissolved (as SO4)
WS002	Dec-07	00946	Sulfate, Dissolved (as SO4)
WS002	Jan-08	00946	Sulfate, Dissolved (as SO4)
WS002	Feb-08	00946	Sulfate, Dissolved (as SO4)
WS002	Mar-08	00946	Sulfate, Dissolved (as SO4)
WS002	Apr-08	00946	Sulfate, Dissolved (as SO4)

	28.1	in	N	N	CalMoTot
	20.83	in	N	N	CalMoTot
	20.83	in	N	N	CalMoTot
	9.21	in	N	N	CalMoTot
	20.83	in	N	N	CalMoTot
	20.8	in	N	N	CalMoTot
	20.77	in	N	N	CalMoTot
	20.83	in	N	N	CalMoTot
	20.83	in	N	N	CalMoTot
	20.83	in	N	N	CalMoTot
	20.8	in	N	Y	CalMoTot
	20.8	in	N	N	CalMoTot
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	Y	SingleVal
<	1	TUa	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.2	mg/L	N	N	SingleVal
<	0.02	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	1	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.05	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	Y	SingleVal
<	0.25	mg/L	N	N	SingleVal
	136	mg/L	N	N	CalMoAvg
	132	mg/L	N	N	CalMoAvg
	125.5	mg/L	N	N	CalMoAvg
	134.4	mg/L	N	N	CalMoAvg
	135.8	mg/L	N	N	CalMoAvg
	199.1	mg/L	N	N	CalMoAvg
	887200	ug/L	N	N	CalMoAvg
	918	ug/L	N	N	CalMoAvg
	903.8	ug/L	N	N	CalMoAvg
	868200	ug/L	N	N	CalMoAvg
	772500	ug/L	N	N	CalMoAvg
	827000	ug/L	N	N	CalMoAvg
	761000	ug/L	N	N	CalMoAvg
	773000	ug/L	N	N	CalMoAvg
	728000	ug/L	N	N	CalMoAvg
	800000	ug/L	N	N	CalMoAvg
	826000	ug/L	N	N	CalMoAvg
	861000	ug/L	N	N	CalMoAvg
	892000	ug/L	N	N	CalMoAvg
	866000	ug/L	N	N	CalMoAvg

WS002	May-08	00946	Sulfate, Dissolved (as SO4)
WS002	Jun-08	00946	Sulfate, Dissolved (as SO4)
WS002	Jul-08	00946	Sulfate, Dissolved (as SO4)
WS002	Aug-08	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-08	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-08	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-08	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-09	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-09	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-09	00946	Sulfate, Dissolved (as SO4)
WS002	Dec-09	00946	Sulfate, Dissolved (as SO4)
WS002	Apr-10	00946	Sulfate, Dissolved (as SO4)
WS002	May-10	00946	Sulfate, Dissolved (as SO4)
WS002	Jun-10	00946	Sulfate, Dissolved (as SO4)
WS002	Jul-10	00946	Sulfate, Dissolved (as SO4)
WS002	Aug-10	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-10	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-10	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-10	00946	Sulfate, Dissolved (as SO4)
WS002	Dec-10	00946	Sulfate, Dissolved (as SO4)
WS002	Jan-11	00946	Sulfate, Dissolved (as SO4)
WS002	Feb-11	00946	Sulfate, Dissolved (as SO4)
WS002	Mar-11	00946	Sulfate, Dissolved (as SO4)
WS002	Apr-11	00946	Sulfate, Dissolved (as SO4)
WS002	May-11	00946	Sulfate, Dissolved (as SO4)
WS002	Jun-11	00946	Sulfate, Dissolved (as SO4)
WS002	Jul-11	00946	Sulfate, Dissolved (as SO4)
WS002	Aug-11	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-11	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-11	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-11	00946	Sulfate, Dissolved (as SO4)
WS002	Dec-11	00946	Sulfate, Dissolved (as SO4)
WS002	Jan-12	00946	Sulfate, Dissolved (as SO4)
WS002	Feb-12	00946	Sulfate, Dissolved (as SO4)
WS002	Mar-12	00946	Sulfate, Dissolved (as SO4)
WS002	Apr-12	00946	Sulfate, Dissolved (as SO4)
WS002	May-12	00946	Sulfate, Dissolved (as SO4)
WS002	Jun-12	00946	Sulfate, Dissolved (as SO4)
WS002	Jul-12	00946	Sulfate, Dissolved (as SO4)
WS002	Aug-12	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-12	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-12	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-12	00946	Sulfate, Dissolved (as SO4)
WS002	Dec-12	00946	Sulfate, Dissolved (as SO4)
WS002	Jan-13	00946	Sulfate, Dissolved (as SO4)
WS002	Feb-13	00946	Sulfate, Dissolved (as SO4)
WS002	Mar-13	00946	Sulfate, Dissolved (as SO4)

808000	ug/L	N	N	CalMoAvg
853000	ug/L	N	N	CalMoAvg
818000	ug/L	N	N	CalMoAvg
866000	ug/L	N	N	CalMoAvg
878000	ug/L	N	N	CalMoAvg
934000	ug/L	N	N	CalMoAvg
879000	ug/L	N	N	CalMoAvg
907000	ug/L	N	N	CalMoAvg
936	ug/L	N	N	CalMoAvg
897000	ug/L	N	N	CalMoAvg
949000	ug/L	N	N	CalMoAvg
941000	ug/L	N	N	CalMoAvg
913000	ug/L	N	N	CalMoAvg
908000	ug/L	N	N	CalMoAvg
888000	ug/L	N	N	CalMoAvg
968000	ug/L	N	N	CalMoAvg
963000	ug/L	N	N	CalMoAvg
975000	ug/L	N	N	CalMoAvg
949000	ug/L	N	N	CalMoAvg
950000	ug/L	N	N	CalMoAvg
1005000	ug/L	N	N	CalMoAvg
983000	ug/L	N	N	CalMoAvg
1030000	ug/L	N	N	CalMoAvg
899000	ug/L	N	N	CalMoAvg
848000	ug/L	N	N	CalMoAvg
866000	ug/L	N	N	CalMoAvg
812	ug/L	N	N	CalMoAvg
850000	ug/L	N	N	CalMoAvg
868000	ug/L	N	N	CalMoAvg
886000	ug/L	N	N	CalMoAvg
908000	ug/L	N	N	CalMoAvg
980000	ug/L	N	N	CalMoAvg
1030000	ug/L	N	N	CalMoAvg
949000	ug/L	N	N	CalMoAvg
869000	ug/L	N	N	CalMoAvg
799000	ug/L	N	N	CalMoAvg
788	ug/L	N	N	CalMoAvg
808000	ug/L	N	N	CalMoAvg
814000	ug/L	N	N	CalMoAvg
772000	ug/L	N	N	CalMoAvg
846000	ug/L	N	N	CalMoAvg
880000	ug/L	N	N	CalMoAvg
936000	ug/L	N	N	CalMoAvg
983000	ug/L	N	N	CalMoAvg
972000	ug/L	N	N	CalMoAvg
999000	ug/L	N	N	CalMoAvg
1085000	ug/L	N	N	CalMoAvg

WS002	Apr-13	00946	Sulfate, Dissolved (as SO4)
WS002	May-13	00946	Sulfate, Dissolved (as SO4)
WS002	Jun-13	00946	Sulfate, Dissolved (as SO4)
WS002	Jul-13	00946	Sulfate, Dissolved (as SO4)
WS002	Aug-13	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-13	00946	Sulfate, Dissolved (as SO4)
WS002	Oct-13	00946	Sulfate, Dissolved (as SO4)
WS002	Nov-13	00946	Sulfate, Dissolved (as SO4)
WS002	Sep-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Dec-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jan-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Feb-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Mar-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Apr-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	May-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jun-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jul-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Aug-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Sep-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Sep-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Dec-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Apr-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	May-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jun-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jul-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Aug-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Sep-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Dec-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jan-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Feb-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Mar-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Apr-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	May-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jun-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jul-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Aug-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Sep-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)

1062000	ug/L	N	N	CalMoAvg
912000	ug/L	N	N	CalMoAvg
873000	ug/L	N	N	CalMoAvg
838000	ug/L	N	N	CalMoAvg
867000	ug/L	N	N	CalMoAvg
889000	ug/L	N	N	CalMoAvg
886000	ug/L	N	N	CalMoAvg
923000	ug/L	N	N	CalMoAvg
1017	mg/L	N	N	CalMoAvg
1029	mg/L	N	N	CalMoAvg
1043	mg/L	N	N	CalMoAvg
1111	mg/L	N	N	CalMoAvg
1078	mg/L	N	N	CalMoAvg
1200	mg/L	N	N	CalMoAvg
1265	mg/L	N	N	CalMoAvg
1248	mg/L	N	N	CalMoAvg
1125	mg/L	N	N	CalMoAvg
1178	mg/L	N	N	CalMoAvg
1162	mg/L	N	N	CalMoAvg
1098	mg/L	N	N	CalMoAvg
1193	mg/L	N	N	CalMoAvg
1232	mg/L	N	N	CalMoAvg
1320	mg/L	N	N	CalMoAvg
1205	mg/L	N	N	CalMoAvg
1260	mg/L	N	N	CalMoAvg
1217	mg/L	N	N	CalMoAvg
1217	mg/L	N	N	CalMoAvg
1282	mg/L	N	N	CalMoAvg
1213	mg/L	N	N	CalMoAvg
1154	mg/L	N	N	CalMoAvg
1118	mg/L	N	N	CalMoAvg
1150	mg/L	N	N	CalMoAvg
1212	mg/L	N	N	CalMoAvg
1248	mg/L	N	N	CalMoAvg
1224	mg/L	N	N	CalMoAvg
1233	mg/L	N	N	CalMoAvg
1348	mg/L	N	N	CalMoAvg
1335	mg/L	N	N	CalMoAvg
1363	mg/L	N	N	CalMoAvg
1203	mg/L	N	N	CalMoAvg
1128	mg/L	N	N	CalMoAvg
1263	mg/L	N	N	CalMoAvg
1040	mg/L	N	N	CalMoAvg
1034	mg/L	N	N	CalMoAvg
1053	mg/L	N	N	CalMoAvg
1088	mg/L	N	N	CalMoAvg
1115	mg/L	N	N	CalMoAvg

WS002	Dec-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jan-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Feb-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Mar-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Apr-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	May-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jun-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jul-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Aug-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Sep-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Dec-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jan-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Feb-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Mar-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Apr-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	May-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jun-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Jul-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Aug-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Sep-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Oct-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Nov-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS002	Aug-06	50050	Flow
WS002	Sep-06	50050	Flow
WS002	Oct-06	50050	Flow
WS002	Nov-06	50050	Flow
WS002	Dec-06	50050	Flow
WS002	Jan-07	50050	Flow
WS002	Sep-07	50050	Flow
WS002	Oct-07	50050	Flow
WS002	Nov-07	50050	Flow
WS002	Dec-07	50050	Flow
WS002	Jan-08	50050	Flow
WS002	Feb-08	50050	Flow
WS002	Mar-08	50050	Flow
WS002	Apr-08	50050	Flow
WS002	May-08	50050	Flow
WS002	Jun-08	50050	Flow
WS002	Jul-08	50050	Flow
WS002	Aug-08	50050	Flow
WS002	Sep-08	50050	Flow
WS002	Oct-08	50050	Flow
WS002	Nov-08	50050	Flow
WS002	Sep-09	50050	Flow
WS002	Oct-09	50050	Flow

1223	mg/L	N	N	CalMoAvg
1250	mg/L	N	N	CalMoAvg
1228	mg/L	N	N	CalMoAvg
1190	mg/L	N	N	CalMoAvg
1158	mg/L	N	N	CalMoAvg
1100	mg/L	N	N	CalMoAvg
1135	mg/L	N	N	CalMoAvg
1060	mg/L	N	N	CalMoAvg
1075	mg/L	N	N	CalMoAvg
1091	mg/L	N	N	CalMoAvg
1172	mg/L	N	N	CalMoAvg
1218	mg/L	N	N	CalMoAvg
1218	mg/L	N	N	CalMoAvg
1243	mg/L	N	N	CalMoAvg
1380	mg/L	N	N	CalMoAvg
1410	mg/L	N	N	CalMoAvg
1346	mg/L	N	N	CalMoAvg
1140	mg/L	N	N	CalMoAvg
1073	mg/L	N	N	CalMoAvg
1026	mg/L	N	N	CalMoAvg
1039	mg/L	N	N	CalMoAvg
1078	mg/L	N	N	CalMoAvg
1116	mg/L	N	N	CalMoAvg
1110	mg/L	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.28	mgd	N	N	CalMoAvg
0.38	mgd	N	N	CalMoAvg
0.4	mgd	N	N	CalMoAvg
0.32	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.23	mgd	N	N	CalMoAvg
0.27	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.17	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.13	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.23	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.29	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.24	mgd	N	N	CalMoAvg

WS002	Nov-09	50050	Flow
WS002	Dec-09	50050	Flow
WS002	Apr-10	50050	Flow
WS002	May-10	50050	Flow
WS002	Jun-10	50050	Flow
WS002	Jul-10	50050	Flow
WS002	Aug-10	50050	Flow
WS002	Sep-10	50050	Flow
WS002	Oct-10	50050	Flow
WS002	Nov-10	50050	Flow
WS002	Dec-10	50050	Flow
WS002	Jan-11	50050	Flow
WS002	Feb-11	50050	Flow
WS002	Mar-11	50050	Flow
WS002	Apr-11	50050	Flow
WS002	May-11	50050	Flow
WS002	Jun-11	50050	Flow
WS002	Jul-11	50050	Flow
WS002	Aug-11	50050	Flow
WS002	Sep-11	50050	Flow
WS002	Oct-11	50050	Flow
WS002	Nov-11	50050	Flow
WS002	Dec-11	50050	Flow
WS002	Jan-12	50050	Flow
WS002	Feb-12	50050	Flow
WS002	Mar-12	50050	Flow
WS002	Apr-12	50050	Flow
WS002	May-12	50050	Flow
WS002	Jun-12	50050	Flow
WS002	Jul-12	50050	Flow
WS002	Aug-12	50050	Flow
WS002	Sep-12	50050	Flow
WS002	Oct-12	50050	Flow
WS002	Nov-12	50050	Flow
WS002	Dec-12	50050	Flow
WS002	Jan-13	50050	Flow
WS002	Feb-13	50050	Flow
WS002	Mar-13	50050	Flow
WS002	Apr-13	50050	Flow
WS002	May-13	50050	Flow
WS002	Jun-13	50050	Flow
WS002	Jul-13	50050	Flow
WS002	Aug-13	50050	Flow
WS002	Sep-13	50050	Flow
WS002	Oct-13	50050	Flow
WS002	Nov-13	50050	Flow
WS003	Aug-06	00400	pH

0.23	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.26	mgd	N	N	CalMoAvg
0.3	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.25	mgd	N	N	CalMoAvg
0.23	mgd	N	N	CalMoAvg
0.26	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
125.5	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.22	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.24	mgd	N	N	CalMoAvg
0.23	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.23	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
10.4	SU	N	N	CalMoMin

WS003	Sep-06	00400	pH
WS003	Oct-06	00400	pH
WS003	Nov-06	00400	pH
WS003	Dec-06	00400	pH
WS003	Jan-07	00400	pH
WS003	Sep-07	00400	pH
WS003	Oct-07	00400	pH
WS003	Nov-07	00400	pH
WS003	Dec-07	00400	pH
WS003	Jan-08	00400	pH
WS003	Feb-08	00400	pH
WS003	Mar-08	00400	pH
WS003	Apr-08	00400	pH
WS003	May-08	00400	pH
WS003	Jun-08	00400	pH
WS003	Jul-08	00400	pH
WS003	Aug-08	00400	pH
WS003	Sep-08	00400	pH
WS003	Oct-08	00400	pH
WS003	Nov-08	00400	pH
WS003	Sep-09	00400	pH
WS003	Oct-09	00400	pH
WS003	Nov-09	00400	pH
WS003	Dec-09	00400	pH
WS003	Apr-10	00400	pH
WS003	May-10	00400	pH
WS003	Jun-10	00400	pH
WS003	Jul-10	00400	pH
WS003	Aug-10	00400	pH
WS003	Sep-10	00400	pH
WS003	Oct-10	00400	pH
WS003	Nov-10	00400	pH
WS003	Dec-10	00400	pH
WS003	Jan-11	00400	pH
WS003	Feb-11	00400	pH
WS003	Mar-11	00400	pH
WS003	Apr-11	00400	pH
WS003	May-11	00400	pH
WS003	Jun-11	00400	pH
WS003	Jul-11	00400	pH
WS003	Aug-11	00400	pH
WS003	Sep-11	00400	pH
WS003	Oct-11	00400	pH
WS003	Nov-11	00400	pH
WS003	Dec-11	00400	pH
WS003	Jan-12	00400	pH
WS003	Feb-12	00400	pH

11.6	SU	N	N	CalMoMin
11.63	SU	N	N	CalMoMin
11.3	SU	N	N	CalMoMin
11.1	SU	N	N	CalMoMin
11.3	SU	N	N	CalMoMin
10.4	SU	N	N	CalMoMin
10.7	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
11.7	SU	N	N	CalMoMin
11.7	SU	N	N	CalMoMin
11.7	SU	N	N	CalMoMin
11.7	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
11.3	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
10.5	SU	N	N	CalMoMin
11.3	SU	N	N	CalMoMin
12.1	SU	N	N	CalMoMin
11.9	SU	N	N	CalMoMin
11.5	SU	N	N	CalMoMin
11.3	SU	N	N	CalMoMin
11	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
11.2	SU	N	N	CalMoMin
10.9	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
11	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
9.9	SU	N	N	CalMoMin
10.6	SU	N	N	CalMoMin
10.4	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
11.1	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
9.9	SU	N	N	CalMoMin
11.8	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
11.7	SU	N	N	CalMoMin
12.2	SU	N	N	CalMoMin
11.7	SU	N	N	CalMoMin
10.6	SU	N	N	CalMoMin
10.6	SU	N	N	CalMoMin
9.2	SU	N	N	CalMoMin
11	SU	N	N	CalMoMin

WS003	Mar-12	00400	pH
WS003	Apr-12	00400	pH
WS003	May-12	00400	pH
WS003	Jun-12	00400	pH
WS003	Jul-12	00400	pH
WS003	Aug-12	00400	pH
WS003	Sep-12	00400	pH
WS003	Oct-12	00400	pH
WS003	Nov-12	00400	pH
WS003	Dec-12	00400	pH
WS003	Jan-13	00400	pH
WS003	Feb-13	00400	pH
WS003	Mar-13	00400	pH
WS003	Apr-13	00400	pH
WS003	May-13	00400	pH
WS003	Jun-13	00400	pH
WS003	Jul-13	00400	pH
WS003	Aug-13	00400	pH
WS003	Sep-13	00400	pH
WS003	Oct-13	00400	pH
WS003	Nov-13	00400	pH
WS003	Aug-06	00915	Calcium, Dissolved (as Ca)
WS003	Sep-06	00915	Calcium, Dissolved (as Ca)
WS003	Oct-06	00915	Calcium, Dissolved (as Ca)
WS003	Nov-06	00915	Calcium, Dissolved (as Ca)
WS003	Dec-06	00915	Calcium, Dissolved (as Ca)
WS003	Jan-07	00915	Calcium, Dissolved (as Ca)
WS003	Aug-06	00940	Chloride, Total
WS003	Sep-06	00940	Chloride, Total
WS003	Oct-06	00940	Chloride, Total
WS003	Nov-06	00940	Chloride, Total
WS003	Dec-06	00940	Chloride, Total
WS003	Jan-07	00940	Chloride, Total
WS003	Sep-07	00940	Chloride, Total
WS003	Oct-07	00940	Chloride, Total
WS003	Nov-07	00940	Chloride, Total
WS003	Dec-07	00940	Chloride, Total
WS003	Jan-08	00940	Chloride, Total
WS003	Feb-08	00940	Chloride, Total
WS003	Mar-08	00940	Chloride, Total
WS003	Apr-08	00940	Chloride, Total
WS003	May-08	00940	Chloride, Total
WS003	Jun-08	00940	Chloride, Total
WS003	Jul-08	00940	Chloride, Total
WS003	Aug-08	00940	Chloride, Total
WS003	Sep-08	00940	Chloride, Total
WS003	Oct-08	00940	Chloride, Total

10.6	SU	N	N	CalMoMin
11.1	SU	N	N	CalMoMin
8.2	SU	N	N	CalMoMin
11.4	SU	N	N	CalMoMin
8.4	SU	N	N	CalMoMin
8.4	SU	N	N	CalMoMin
5.4	SU	N	N	CalMoMin
10.8	SU	N	N	CalMoMin
11.6	SU	N	N	CalMoMin
10.1	SU	N	N	CalMoMin
11.3	SU	N	N	CalMoMin
10.4	SU	N	N	CalMoMin
7.6	SU	N	N	CalMoMin
3	SU	N	N	CalMoMin
7.7	SU	N	N	CalMoMin
9.6	SU	N	N	CalMoMin
9.5	SU	N	N	CalMoMin
10.9	SU	N	N	CalMoMin
7.4	SU	N	N	CalMoMin
8.4	SU	N	N	CalMoMin
8.4	SU	N	N	CalMoMin
1198	mg/L	N	N	CalMoAvg
969	mg/L	N	N	CalMoAvg
1297.5	mg/L	N	N	CalMoAvg
968.8	mg/L	N	N	CalMoAvg
976.5	mg/L	N	N	CalMoAvg
1197.5	mg/L	N	N	CalMoAvg
839	mg/L	N	N	CalMoAvg
722	mg/L	N	N	CalMoAvg
403	mg/L	N	N	CalMoAvg
337	mg/L	N	N	CalMoAvg
424	mg/L	N	N	CalMoAvg
475	mg/L	N	N	CalMoAvg
367	mg/L	N	N	CalMoAvg
527	mg/L	N	N	CalMoAvg
508	mg/L	N	N	CalMoAvg
467	mg/L	N	N	CalMoAvg
537	mg/L	N	N	CalMoAvg
750	mg/L	N	N	CalMoAvg
616	mg/L	N	N	CalMoAvg
604	mg/L	N	N	CalMoAvg
666	mg/L	N	N	CalMoAvg
872	mg/L	N	N	CalMoAvg
913	mg/L	N	N	CalMoAvg
523	mg/L	N	N	CalMoAvg
516	mg/L	N	N	CalMoAvg
410	mg/L	N	N	CalMoAvg

WS003	Nov-08	00940	Chloride, Total
WS003	Sep-09	00940	Chloride, Total
WS003	Oct-09	00940	Chloride, Total
WS003	Nov-09	00940	Chloride, Total
WS003	Dec-09	00940	Chloride, Total
WS003	Apr-10	00940	Chloride, Total
WS003	May-10	00940	Chloride, Total
WS003	Jun-10	00940	Chloride, Total
WS003	Jul-10	00940	Chloride, Total
WS003	Aug-10	00940	Chloride, Total
WS003	Sep-10	00940	Chloride, Total
WS003	Oct-10	00940	Chloride, Total
WS003	Nov-10	00940	Chloride, Total
WS003	Dec-10	00940	Chloride, Total
WS003	Jan-11	00940	Chloride, Total
WS003	Feb-11	00940	Chloride, Total
WS003	Mar-11	00940	Chloride, Total
WS003	Apr-11	00940	Chloride, Total
WS003	May-11	00940	Chloride, Total
WS003	Jun-11	00940	Chloride, Total
WS003	Jul-11	00940	Chloride, Total
WS003	Aug-11	00940	Chloride, Total
WS003	Sep-11	00940	Chloride, Total
WS003	Oct-11	00940	Chloride, Total
WS003	Nov-11	00940	Chloride, Total
WS003	Dec-11	00940	Chloride, Total
WS003	Jan-12	00940	Chloride, Total
WS003	Feb-12	00940	Chloride, Total
WS003	Mar-12	00940	Chloride, Total
WS003	Apr-12	00940	Chloride, Total
WS003	May-12	00940	Chloride, Total
WS003	Jun-12	00940	Chloride, Total
WS003	Jul-12	00940	Chloride, Total
WS003	Aug-12	00940	Chloride, Total
WS003	Sep-12	00940	Chloride, Total
WS003	Oct-12	00940	Chloride, Total
WS003	Nov-12	00940	Chloride, Total
WS003	Dec-12	00940	Chloride, Total
WS003	Jan-13	00940	Chloride, Total
WS003	Feb-13	00940	Chloride, Total
WS003	Mar-13	00940	Chloride, Total
WS003	Apr-13	00940	Chloride, Total
WS003	May-13	00940	Chloride, Total
WS003	Jun-13	00940	Chloride, Total
WS003	Jul-13	00940	Chloride, Total
WS003	Aug-13	00940	Chloride, Total
WS003	Sep-13	00940	Chloride, Total

475	mg/L	N	N	CalMoAvg
	mg/L	N	N	CalMoAvg
582	mg/L	N	N	CalMoAvg
556	mg/L	N	N	CalMoAvg
490	mg/L	N	N	CalMoAvg
450	mg/L	N	N	CalMoAvg
670	mg/L	N	N	CalMoAvg
623	mg/L	N	N	CalMoAvg
335	mg/L	N	N	CalMoAvg
588	mg/L	N	N	CalMoAvg
590	mg/L	N	N	CalMoAvg
632	mg/L	N	N	CalMoAvg
405	mg/L	N	N	CalMoAvg
764	mg/L	N	N	CalMoAvg
563	mg/L	N	N	CalMoAvg
768	mg/L	N	N	CalMoAvg
629	mg/L	N	N	CalMoAvg
776	mg/L	N	N	CalMoAvg
704	mg/L	N	N	CalMoAvg
780	mg/L	N	N	CalMoAvg
630	mg/L	N	N	CalMoAvg
728	mg/L	N	N	CalMoAvg
690	mg/L	N	N	CalMoAvg
664	mg/L	N	N	CalMoAvg
683	mg/L	N	N	CalMoAvg
638	mg/L	N	N	CalMoAvg
802	mg/L	N	N	CalMoAvg
769	mg/L	N	N	CalMoAvg
614	mg/L	N	N	CalMoAvg
675	mg/L	N	N	CalMoAvg
521	mg/L	N	N	CalMoAvg
510	mg/L	N	N	CalMoAvg
617	mg/L	N	N	CalMoAvg
134	mg/L	N	N	CalMoAvg
631	mg/L	N	N	CalMoAvg
709	mg/L	N	N	CalMoAvg
677	mg/L	N	N	CalMoAvg
368	mg/L	N	N	CalMoAvg
644	mg/L	N	N	CalMoAvg
656	mg/L	N	N	CalMoAvg
648	mg/L	N	N	CalMoAvg
381	mg/L	N	N	CalMoAvg
490	mg/L	N	N	CalMoAvg
729	mg/L	N	N	CalMoAvg
541	mg/L	N	N	CalMoAvg
393	mg/L	N	N	CalMoAvg
685	mg/L	N	N	CalMoAvg

WS003	Oct-13	00940	Chloride, Total
WS003	Nov-13	00940	Chloride, Total
WS003	Aug-06	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-06	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-06	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-06	00946	Sulfate, Dissolved (as SO4)
WS003	Dec-06	00946	Sulfate, Dissolved (as SO4)
WS003	Jan-07	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-07	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-07	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-07	00946	Sulfate, Dissolved (as SO4)
WS003	Dec-07	00946	Sulfate, Dissolved (as SO4)
WS003	Jan-08	00946	Sulfate, Dissolved (as SO4)
WS003	Feb-08	00946	Sulfate, Dissolved (as SO4)
WS003	Mar-08	00946	Sulfate, Dissolved (as SO4)
WS003	Apr-08	00946	Sulfate, Dissolved (as SO4)
WS003	May-08	00946	Sulfate, Dissolved (as SO4)
WS003	Jun-08	00946	Sulfate, Dissolved (as SO4)
WS003	Jul-08	00946	Sulfate, Dissolved (as SO4)
WS003	Aug-08	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-08	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-08	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-08	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-09	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-09	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-09	00946	Sulfate, Dissolved (as SO4)
WS003	Dec-09	00946	Sulfate, Dissolved (as SO4)
WS003	Apr-10	00946	Sulfate, Dissolved (as SO4)
WS003	May-10	00946	Sulfate, Dissolved (as SO4)
WS003	Jun-10	00946	Sulfate, Dissolved (as SO4)
WS003	Jul-10	00946	Sulfate, Dissolved (as SO4)
WS003	Aug-10	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-10	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-10	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-10	00946	Sulfate, Dissolved (as SO4)
WS003	Dec-10	00946	Sulfate, Dissolved (as SO4)
WS003	Jan-11	00946	Sulfate, Dissolved (as SO4)
WS003	Feb-11	00946	Sulfate, Dissolved (as SO4)
WS003	Mar-11	00946	Sulfate, Dissolved (as SO4)
WS003	Apr-11	00946	Sulfate, Dissolved (as SO4)
WS003	May-11	00946	Sulfate, Dissolved (as SO4)
WS003	Jun-11	00946	Sulfate, Dissolved (as SO4)
WS003	Jul-11	00946	Sulfate, Dissolved (as SO4)
WS003	Aug-11	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-11	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-11	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-11	00946	Sulfate, Dissolved (as SO4)

691	mg/L	N	N	CalMoAvg
665	mg/L	N	N	CalMoAvg
1484000	ug/L	N	N	CalMoAvg
1368	ug/L	N	N	CalMoAvg
1150000	ug/L	N	N	CalMoAvg
129600	ug/L	N	N	CalMoAvg
1109000	ug/L	N	N	CalMoAvg
1672500	ug/L	N	N	CalMoAvg
1790000	ug/L	N	N	CalMoAvg
1444000	ug/L	N	N	CalMoAvg
1440000	ug/L	N	N	CalMoAvg
1543000	ug/L	N	N	CalMoAvg
1448000	ug/L	N	N	CalMoAvg
1348000	ug/L	N	N	CalMoAvg
1280000	ug/L	N	N	CalMoAvg
1586000	ug/L	N	N	CalMoAvg
1648000	ug/L	N	N	CalMoAvg
1638000	ug/L	N	N	CalMoAvg
1546000	ug/L	N	N	CalMoAvg
1640000	ug/L	N	N	CalMoAvg
1643000	ug/L	N	N	CalMoAvg
1652000	ug/L	N	N	CalMoAvg
1770000	ug/L	N	N	CalMoAvg
1725000	ug/L	N	N	CalMoAvg
1527	ug/L	N	N	CalMoAvg
1527000	ug/L	N	N	CalMoAvg
1750000	ug/L	N	N	CalMoAvg
1362000	ug/L	N	N	CalMoAvg
1253000	ug/L	N	N	CalMoAvg
1280000	ug/L	N	N	CalMoAvg
1390000	ug/L	N	N	CalMoAvg
1363000	ug/L	N	N	CalMoAvg
1422000	ug/L	N	N	CalMoAvg
1365000	ug/L	N	N	CalMoAvg
1550000	ug/L	N	N	CalMoAvg
1563000	ug/L	N	N	CalMoAvg
1470000	ug/L	N	N	CalMoAvg
1230000	ug/L	N	N	CalMoAvg
1278000	ug/L	N	N	CalMoAvg
1263000	ug/L	N	N	CalMoAvg
1452000	ug/L	N	N	CalMoAvg
1210000	ug/L	N	N	CalMoAvg
1500	ug/L	N	N	CalMoAvg
1374000	ug/L	N	N	CalMoAvg
1280000	ug/L	N	N	CalMoAvg
1292000	ug/L	N	N	CalMoAvg
1553000	ug/L	N	N	CalMoAvg

WS003	Dec-11	00946	Sulfate, Dissolved (as SO4)
WS003	Jan-12	00946	Sulfate, Dissolved (as SO4)
WS003	Feb-12	00946	Sulfate, Dissolved (as SO4)
WS003	Mar-12	00946	Sulfate, Dissolved (as SO4)
WS003	Apr-12	00946	Sulfate, Dissolved (as SO4)
WS003	May-12	00946	Sulfate, Dissolved (as SO4)
WS003	Jun-12	00946	Sulfate, Dissolved (as SO4)
WS003	Jul-12	00946	Sulfate, Dissolved (as SO4)
WS003	Aug-12	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-12	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-12	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-12	00946	Sulfate, Dissolved (as SO4)
WS003	Dec-12	00946	Sulfate, Dissolved (as SO4)
WS003	Jan-13	00946	Sulfate, Dissolved (as SO4)
WS003	Feb-13	00946	Sulfate, Dissolved (as SO4)
WS003	Mar-13	00946	Sulfate, Dissolved (as SO4)
WS003	Apr-13	00946	Sulfate, Dissolved (as SO4)
WS003	May-13	00946	Sulfate, Dissolved (as SO4)
WS003	Jun-13	00946	Sulfate, Dissolved (as SO4)
WS003	Jul-13	00946	Sulfate, Dissolved (as SO4)
WS003	Aug-13	00946	Sulfate, Dissolved (as SO4)
WS003	Sep-13	00946	Sulfate, Dissolved (as SO4)
WS003	Oct-13	00946	Sulfate, Dissolved (as SO4)
WS003	Nov-13	00946	Sulfate, Dissolved (as SO4)
WS003	Aug-06	00951	Fluoride, Total (as F)
WS003	Sep-06	00951	Fluoride, Total (as F)
WS003	Oct-06	00951	Fluoride, Total (as F)
WS003	Nov-06	00951	Fluoride, Total (as F)
WS003	Dec-06	00951	Fluoride, Total (as F)
WS003	Jan-07	00951	Fluoride, Total (as F)
WS003	Sep-07	00951	Fluoride, Total (as F)
WS003	Oct-07	00951	Fluoride, Total (as F)
WS003	Nov-07	00951	Fluoride, Total (as F)
WS003	Dec-07	00951	Fluoride, Total (as F)
WS003	Jan-08	00951	Fluoride, Total (as F)
WS003	Feb-08	00951	Fluoride, Total (as F)
WS003	Mar-08	00951	Fluoride, Total (as F)
WS003	Apr-08	00951	Fluoride, Total (as F)
WS003	May-08	00951	Fluoride, Total (as F)
WS003	Jun-08	00951	Fluoride, Total (as F)
WS003	Jul-08	00951	Fluoride, Total (as F)
WS003	Aug-08	00951	Fluoride, Total (as F)
WS003	Sep-08	00951	Fluoride, Total (as F)
WS003	Oct-08	00951	Fluoride, Total (as F)
WS003	Nov-08	00951	Fluoride, Total (as F)
WS003	Sep-09	00951	Fluoride, Total (as F)
WS003	Oct-09	00951	Fluoride, Total (as F)

1645000	ug/L	N	N	CalMoAvg
1687000	ug/L	N	N	CalMoAvg
1563000	ug/L	N	N	CalMoAvg
1533000	ug/L	N	N	CalMoAvg
1460000	ug/L	N	N	CalMoAvg
1848	ug/L	N	N	CalMoAvg
1730000	ug/L	N	N	CalMoAvg
3457000	ug/L	N	N	CalMoAvg
1147000	ug/L	N	N	CalMoAvg
1608000	ug/L	N	N	CalMoAvg
1484000	ug/L	N	N	CalMoAvg
1313000	ug/L	N	N	CalMoAvg
1518000	ug/L	N	N	CalMoAvg
1310000	ug/L	N	N	CalMoAvg
1363000	ug/L	N	N	CalMoAvg
2015000	ug/L	N	N	CalMoAvg
1996000	ug/L	N	N	CalMoAvg
1863000	ug/L	N	N	CalMoAvg
1548000	ug/L	N	N	CalMoAvg
1520000	ug/L	N	N	CalMoAvg
1500000	ug/L	N	N	CalMoAvg
1502000	ug/L	N	N	CalMoAvg
1602000	ug/L	N	N	CalMoAvg
1940000	ug/L	N	N	CalMoAvg
6.3	mg/L	N	N	CalMoAvg
9	mg/L	N	N	CalMoAvg
8.4	mg/L	N	N	CalMoAvg
6.8	mg/L	N	N	CalMoAvg
0.18	mg/L	N	N	CalMoAvg
0.18	mg/L	N	N	CalMoAvg
8.1	mg/L	N	N	CalMoAvg
8.4	mg/L	N	N	CalMoAvg
9.6	mg/L	N	N	CalMoAvg
9	mg/L	N	N	CalMoAvg
5.1	mg/L	N	N	CalMoAvg
3.8	mg/L	N	N	CalMoAvg
4.1	mg/L	N	N	CalMoAvg
4.7	mg/L	N	N	CalMoAvg
2.7	mg/L	N	N	CalMoAvg
9.9	mg/L	N	N	CalMoAvg
9	mg/L	N	N	CalMoAvg
8.9	mg/L	N	N	CalMoAvg
10.3	mg/L	N	N	CalMoAvg
9.6	mg/L	N	N	CalMoAvg
10.8	mg/L	N	N	CalMoAvg
	mg/L	N	N	CalMoAvg
9.1	mg/L	N	N	CalMoAvg

WS003	Nov-09	00951	Fluoride, Total (as F)
WS003	Dec-09	00951	Fluoride, Total (as F)
WS003	Apr-10	00951	Fluoride, Total (as F)
WS003	May-10	00951	Fluoride, Total (as F)
WS003	Jun-10	00951	Fluoride, Total (as F)
WS003	Jul-10	00951	Fluoride, Total (as F)
WS003	Aug-10	00951	Fluoride, Total (as F)
WS003	Sep-10	00951	Fluoride, Total (as F)
WS003	Oct-10	00951	Fluoride, Total (as F)
WS003	Nov-10	00951	Fluoride, Total (as F)
WS003	Dec-10	00951	Fluoride, Total (as F)
WS003	Jan-11	00951	Fluoride, Total (as F)
WS003	Feb-11	00951	Fluoride, Total (as F)
WS003	Mar-11	00951	Fluoride, Total (as F)
WS003	Apr-11	00951	Fluoride, Total (as F)
WS003	May-11	00951	Fluoride, Total (as F)
WS003	Jun-11	00951	Fluoride, Total (as F)
WS003	Jul-11	00951	Fluoride, Total (as F)
WS003	Aug-11	00951	Fluoride, Total (as F)
WS003	Sep-11	00951	Fluoride, Total (as F)
WS003	Oct-11	00951	Fluoride, Total (as F)
WS003	Nov-11	00951	Fluoride, Total (as F)
WS003	Dec-11	00951	Fluoride, Total (as F)
WS003	Jan-12	00951	Fluoride, Total (as F)
WS003	Feb-12	00951	Fluoride, Total (as F)
WS003	Mar-12	00951	Fluoride, Total (as F)
WS003	Apr-12	00951	Fluoride, Total (as F)
WS003	May-12	00951	Fluoride, Total (as F)
WS003	Jun-12	00951	Fluoride, Total (as F)
WS003	Jul-12	00951	Fluoride, Total (as F)
WS003	Aug-12	00951	Fluoride, Total (as F)
WS003	Sep-12	00951	Fluoride, Total (as F)
WS003	Oct-12	00951	Fluoride, Total (as F)
WS003	Nov-12	00951	Fluoride, Total (as F)
WS003	Dec-12	00951	Fluoride, Total (as F)
WS003	Jan-13	00951	Fluoride, Total (as F)
WS003	Feb-13	00951	Fluoride, Total (as F)
WS003	Mar-13	00951	Fluoride, Total (as F)
WS003	Apr-13	00951	Fluoride, Total (as F)
WS003	May-13	00951	Fluoride, Total (as F)
WS003	Jun-13	00951	Fluoride, Total (as F)
WS003	Jul-13	00951	Fluoride, Total (as F)
WS003	Aug-13	00951	Fluoride, Total (as F)
WS003	Sep-13	00951	Fluoride, Total (as F)
WS003	Oct-13	00951	Fluoride, Total (as F)
WS003	Nov-13	00951	Fluoride, Total (as F)
WS003	Sep-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)

5.9	mg/L	N	N	CalMoAvg
7.9	mg/L	N	N	CalMoAvg
80	mg/L	N	N	CalMoAvg
9.2	mg/L	N	N	CalMoAvg
7.6	mg/L	N	N	CalMoAvg
8.7	mg/L	N	N	CalMoAvg
17.3	mg/L	N	N	CalMoAvg
11.4	mg/L	N	N	CalMoAvg
11.4	mg/L	N	N	CalMoAvg
9	mg/L	N	N	CalMoAvg
4.9	mg/L	N	N	CalMoAvg
7.3	mg/L	N	N	CalMoAvg
6.8	mg/L	N	N	CalMoAvg
5.1	mg/L	N	N	CalMoAvg
5.6	mg/L	N	N	CalMoAvg
5.2	mg/L	N	N	CalMoAvg
7.4	mg/L	N	N	CalMoAvg
9.3	mg/L	N	N	CalMoAvg
11.2	mg/L	N	N	CalMoAvg
4.7	mg/L	N	N	CalMoAvg
6.1	mg/L	N	N	CalMoAvg
7.8	mg/L	N	N	CalMoAvg
6.4	mg/L	N	N	CalMoAvg
8.2	mg/L	N	N	CalMoAvg
8.4	mg/L	N	N	CalMoAvg
4.7	mg/L	N	N	CalMoAvg
11.5	mg/L	N	N	CalMoAvg
8	mg/L	N	N	CalMoAvg
11.2	mg/L	N	N	CalMoAvg
11.8	mg/L	N	N	CalMoAvg
2.5	mg/L	N	N	CalMoAvg
18.1	mg/L	N	N	CalMoAvg
9.6	mg/L	N	N	CalMoAvg
11.2	mg/L	N	N	CalMoAvg
8.4	mg/L	N	N	CalMoAvg
10.8	mg/L	N	N	CalMoAvg
8.6	mg/L	N	N	CalMoAvg
6.9	mg/L	N	N	CalMoAvg
9	mg/L	N	N	CalMoAvg
4.3	mg/L	N	N	CalMoAvg
4.8	mg/L	N	N	CalMoAvg
8.2	mg/L	N	N	CalMoAvg
3.1	mg/L	N	N	CalMoAvg
6.9	mg/L	N	N	CalMoAvg
5	mg/L	N	N	CalMoAvg
7.1	mg/L	N	N	CalMoAvg
2370	mg/L	N	N	CalMoAvg

WS003	Oct-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Nov-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Dec-07	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jan-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Feb-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Mar-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Apr-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	May-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jun-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jul-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Aug-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Sep-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Oct-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Nov-08	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Sep-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Oct-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Nov-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Dec-09	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Apr-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	May-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jun-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jul-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Aug-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Sep-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Oct-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Nov-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Dec-10	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jan-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Feb-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Mar-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Apr-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	May-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jun-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jul-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Aug-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Sep-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Oct-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Nov-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Dec-11	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jan-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Feb-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Mar-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Apr-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	May-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jun-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jul-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Aug-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)

3050	mg/L	N	N	CalMoAvg
34.34	mg/L	N	N	CalMoAvg
3483	mg/L	N	N	CalMoAvg
3612	mg/L	N	N	CalMoAvg
3780	mg/L	N	N	CalMoAvg
3745	mg/L	N	N	CalMoAvg
3686	mg/L	N	N	CalMoAvg
4095	mg/L	N	N	CalMoAvg
3835	mg/L	N	N	CalMoAvg
2712	mg/L	N	N	CalMoAvg
2928	mg/L	N	N	CalMoAvg
3095	mg/L	N	N	CalMoAvg
2804	mg/L	N	N	CalMoAvg
3470	mg/L	N	N	CalMoAvg
3205	mg/L	N	N	CalMoAvg
3373	mg/L	N	N	CalMoAvg
2997	mg/L	N	N	CalMoAvg
1837	mg/L	N	N	CalMoAvg
3324	mg/L	N	N	CalMoAvg
3703	mg/L	N	N	CalMoAvg
3398	mg/L	N	N	CalMoAvg
3458	mg/L	N	N	CalMoAvg
1533	mg/L	N	N	CalMoAvg
3768	mg/L	N	N	CalMoAvg
3980	mg/L	N	N	CalMoAvg
3728	mg/L	N	N	CalMoAvg
3555	mg/L	N	N	CalMoAvg
3260	mg/L	N	N	CalMoAvg
3593	mg/L	N	N	CalMoAvg
3915	mg/L	N	N	CalMoAvg
3853	mg/L	N	N	CalMoAvg
3290	mg/L	N	N	CalMoAvg
4063	mg/L	N	N	CalMoAvg
3655	mg/L	N	N	CalMoAvg
3638	mg/L	N	N	CalMoAvg
3395	mg/L	N	N	CalMoAvg
3578	mg/L	N	N	CalMoAvg
2278	mg/L	N	N	CalMoAvg
2998	mg/L	N	N	CalMoAvg
2190	mg/L	N	N	CalMoAvg
2645	mg/L	N	N	CalMoAvg
2480	mg/L	N	N	CalMoAvg
2980	mg/L	N	N	CalMoAvg
2775	mg/L	N	N	CalMoAvg
2883	mg/L	N	N	CalMoAvg
1573	mg/L	N	N	CalMoAvg
2215	mg/L	N	N	CalMoAvg

WS003	Sep-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Oct-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Nov-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Dec-12	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jan-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Feb-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Mar-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Apr-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	May-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jun-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Jul-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Aug-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Sep-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Oct-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Nov-13	46570	Hardness, Calcium & Magnesium, Calculated (as CaCO3)
WS003	Aug-06	50050	Flow
WS003	Sep-06	50050	Flow
WS003	Oct-06	50050	Flow
WS003	Nov-06	50050	Flow
WS003	Dec-06	50050	Flow
WS003	Jan-07	50050	Flow
WS003	Sep-07	50050	Flow
WS003	Oct-07	50050	Flow
WS003	Nov-07	50050	Flow
WS003	Dec-07	50050	Flow
WS003	Jan-08	50050	Flow
WS003	Feb-08	50050	Flow
WS003	Mar-08	50050	Flow
WS003	Apr-08	50050	Flow
WS003	May-08	50050	Flow
WS003	Jun-08	50050	Flow
WS003	Jul-08	50050	Flow
WS003	Aug-08	50050	Flow
WS003	Sep-08	50050	Flow
WS003	Oct-08	50050	Flow
WS003	Nov-08	50050	Flow
WS003	Sep-09	50050	Flow
WS003	Oct-09	50050	Flow
WS003	Nov-09	50050	Flow
WS003	Dec-09	50050	Flow
WS003	Apr-10	50050	Flow
WS003	May-10	50050	Flow
WS003	Jun-10	50050	Flow
WS003	Jul-10	50050	Flow
WS003	Aug-10	50050	Flow
WS003	Sep-10	50050	Flow
WS003	Oct-10	50050	Flow

3185	mg/L	N	N	CalMoAvg
2754	mg/L	N	N	CalMoAvg
3323	mg/L	N	N	CalMoAvg
2938	mg/L	N	N	CalMoAvg
2920	mg/L	N	N	CalMoAvg
2530	mg/L	N	N	CalMoAvg
2700	mg/L	N	N	CalMoAvg
2500	mg/L	N	N	CalMoAvg
2430	mg/L	N	N	CalMoAvg
2183	mg/L	N	N	CalMoAvg
2166	mg/L	N	N	CalMoAvg
2418	mg/L	N	N	CalMoAvg
2412	mg/L	N	N	CalMoAvg
2140	mg/L	N	N	CalMoAvg
2435	mg/L	N	N	CalMoAvg
0.08	mgd	N	N	CalMoAvg
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	CalMoAvg
0.12	mgd	N	N	CalMoAvg
0.08	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.11	mgd	N	N	CalMoAvg
0.1	mgd	N	N	CalMoAvg
0.11	mgd	N	N	CalMoAvg
0.1	mgd	N	N	CalMoAvg
0.09	mgd	N	N	CalMoAvg
0.09	mgd	N	N	CalMoAvg
0.1	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.12	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.2	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.21	mgd	N	N	CalMoAvg
0.17	mgd	N	N	CalMoAvg

WS003	Nov-10	50050	Flow
WS003	Dec-10	50050	Flow
WS003	Jan-11	50050	Flow
WS003	Feb-11	50050	Flow
WS003	Mar-11	50050	Flow
WS003	Apr-11	50050	Flow
WS003	May-11	50050	Flow
WS003	Jun-11	50050	Flow
WS003	Jul-11	50050	Flow
WS003	Aug-11	50050	Flow
WS003	Sep-11	50050	Flow
WS003	Oct-11	50050	Flow
WS003	Nov-11	50050	Flow
WS003	Dec-11	50050	Flow
WS003	Jan-12	50050	Flow
WS003	Feb-12	50050	Flow
WS003	Mar-12	50050	Flow
WS003	Apr-12	50050	Flow
WS003	May-12	50050	Flow
WS003	Jun-12	50050	Flow
WS003	Jul-12	50050	Flow
WS003	Aug-12	50050	Flow
WS003	Sep-12	50050	Flow
WS003	Oct-12	50050	Flow
WS003	Nov-12	50050	Flow
WS003	Dec-12	50050	Flow
WS003	Jan-13	50050	Flow
WS003	Feb-13	50050	Flow
WS003	Mar-13	50050	Flow
WS003	Apr-13	50050	Flow
WS003	May-13	50050	Flow
WS003	Jun-13	50050	Flow
WS003	Jul-13	50050	Flow
WS003	Aug-13	50050	Flow
WS003	Sep-13	50050	Flow
WS003	Oct-13	50050	Flow
WS003	Nov-13	50050	Flow
WS004	Aug-06	00400	pH
WS004	Sep-06	00400	pH
WS004	Oct-06	00400	pH
WS004	Nov-06	00400	pH
WS004	Dec-06	00400	pH
WS004	Jan-07	00400	pH
WS004	Nov-07	00400	pH
WS004	Dec-07	00400	pH
WS004	Jan-08	00400	pH
WS004	Nov-08	00400	pH

0.17	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.17	mgd	N	N	CalMoAvg
0.17	mgd	N	N	CalMoAvg
0.1	mgd	N	N	CalMoAvg
86.7	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.09	mgd	N	N	CalMoAvg
0.17	mgd	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.13	mgd	N	N	CalMoAvg
0.13	mgd	N	N	CalMoAvg
0.12	mgd	N	N	CalMoAvg
0.11	mgd	N	N	CalMoAvg
0.11	mgd	N	N	CalMoAvg
0.12	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.16	mgd	N	N	CalMoAvg
0.17	mgd	N	N	CalMoAvg
0.19	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.1	mgd	N	N	CalMoAvg
0.18	mgd	N	N	CalMoAvg
0.15	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
0.13	mgd	N	N	CalMoAvg
0.13	mgd	N	N	CalMoAvg
0.14	mgd	N	N	CalMoAvg
8.7	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
7.9	SU	N	N	CalMoMax
8	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax

WS004	Sep-09	00400	pH
WS004	Oct-09	00400	pH
WS004	Nov-09	00400	pH
WS004	Dec-09	00400	pH
WS004	Apr-10	00400	pH
WS004	May-10	00400	pH
WS004	Jun-10	00400	pH
WS004	Jul-10	00400	pH
WS004	Aug-10	00400	pH
WS004	Sep-10	00400	pH
WS004	Oct-10	00400	pH
WS004	Nov-10	00400	pH
WS004	Dec-10	00400	pH
WS004	Jan-11	00400	pH
WS004	Feb-11	00400	pH
WS004	Mar-11	00400	pH
WS004	Apr-11	00400	pH
WS004	May-11	00400	pH
WS004	Jun-11	00400	pH
WS004	Jul-11	00400	pH
WS004	Aug-11	00400	pH
WS004	Sep-11	00400	pH
WS004	Oct-11	00400	pH
WS004	Nov-11	00400	pH
WS004	Dec-11	00400	pH
WS004	Jan-12	00400	pH
WS004	Feb-12	00400	pH
WS004	Mar-12	00400	pH
WS004	Apr-12	00400	pH
WS004	May-12	00400	pH
WS004	Jun-12	00400	pH
WS004	Jul-12	00400	pH
WS004	Aug-12	00400	pH
WS004	Sep-12	00400	pH
WS004	Oct-12	00400	pH
WS004	Nov-12	00400	pH
WS004	Dec-12	00400	pH
WS004	Jan-13	00400	pH
WS004	Feb-13	00400	pH
WS004	Mar-13	00400	pH
WS004	Apr-13	00400	pH
WS004	May-13	00400	pH
WS004	Jun-13	00400	pH
WS004	Jul-13	00400	pH
WS004	Aug-13	00400	pH
WS004	Sep-13	00400	pH
WS004	Oct-13	00400	pH

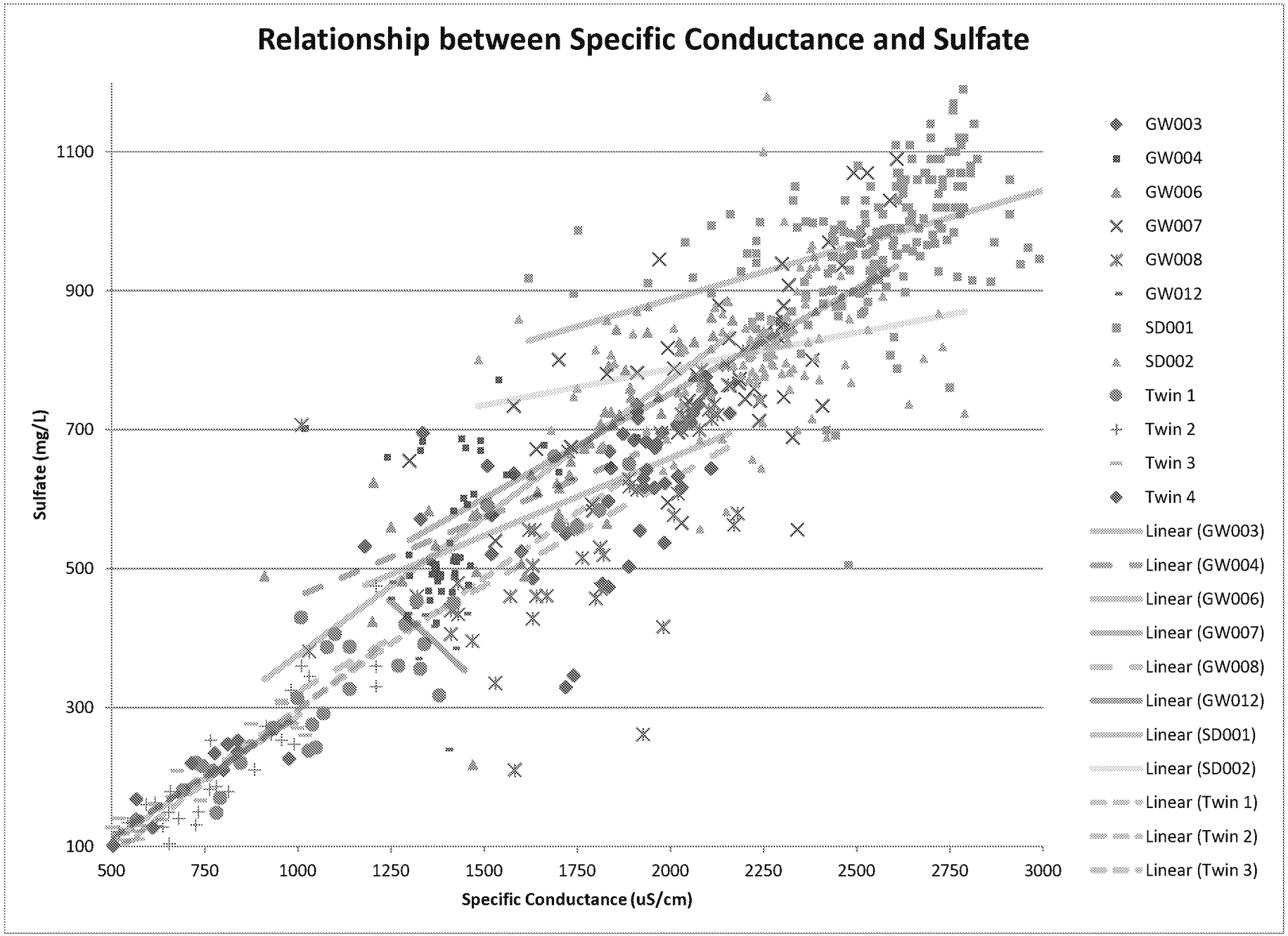
8.1	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8	SU	N	N	CalMoMax
8	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.4	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.4	SU	N	N	CalMoMax
8.4	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.4	SU	N	N	CalMoMax
8.5	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.6	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.2	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.1	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.4	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax

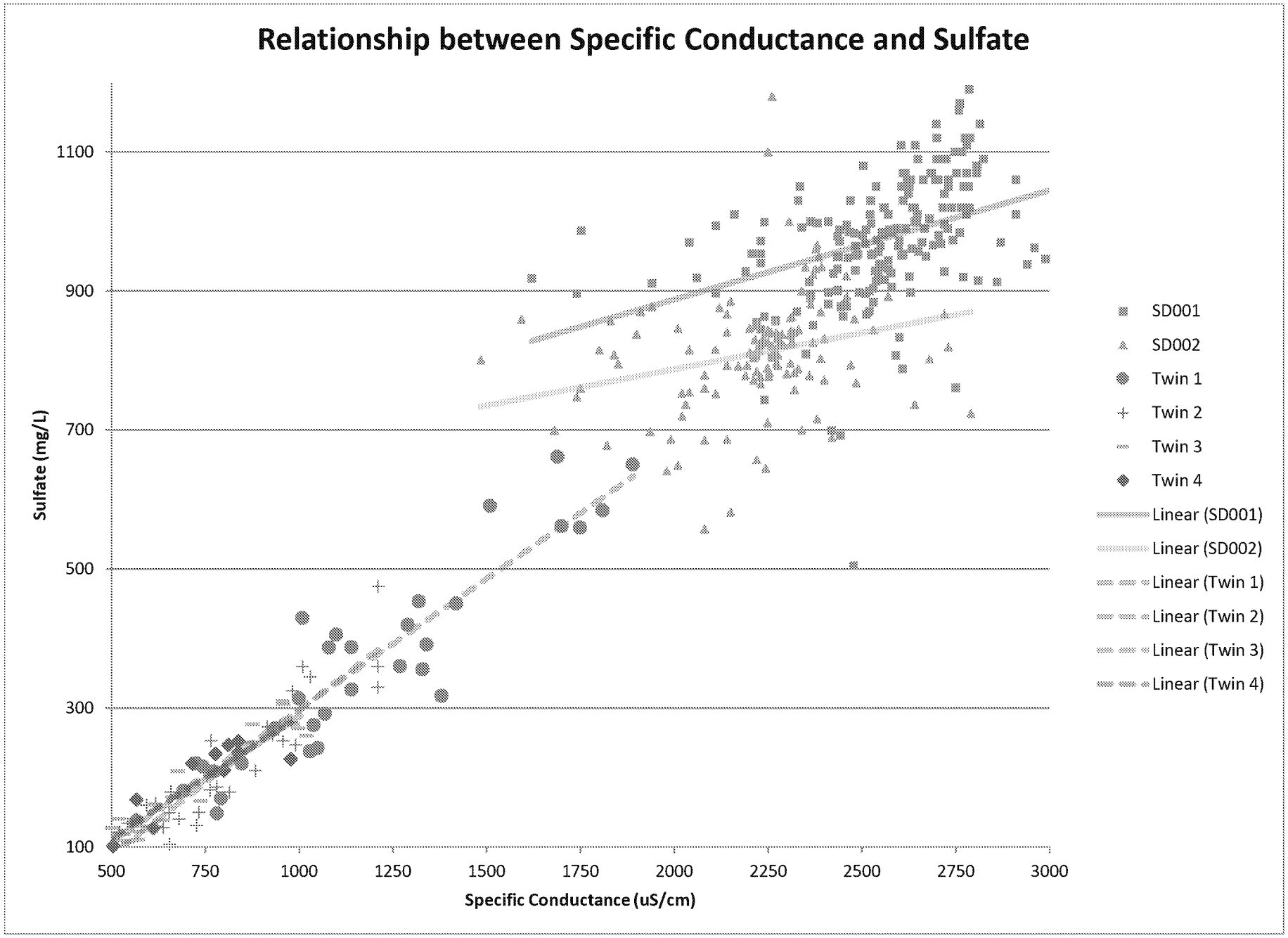
WS004	Nov-13	00400	pH
WS005	Sep-07	00400	pH
WS005	Oct-07	00400	pH
WS005	Nov-07	00400	pH
WS005	Dec-07	00400	pH
WS005	Jan-08	00400	pH
WS005	Feb-08	00400	pH
WS005	Mar-08	00400	pH
WS005	Apr-08	00400	pH
WS005	May-08	00400	pH
WS005	Jun-08	00400	pH
WS005	Jul-08	00400	pH
WS005	Aug-08	00400	pH
WS005	Sep-08	00400	pH
WS005	Oct-08	00400	pH
WS005	Nov-08	00400	pH
WS005	Sep-09	00400	pH
WS005	Oct-09	00400	pH
WS005	Nov-09	00400	pH
WS005	Dec-09	00400	pH
WS005	Apr-10	00400	pH
WS005	May-10	00400	pH
WS005	Jun-10	00400	pH
WS005	Jul-10	00400	pH
WS005	Aug-10	00400	pH
WS005	Sep-10	00400	pH
WS005	Oct-10	00400	pH
WS005	Nov-10	00400	pH
WS005	Dec-10	00400	pH
WS005	Jan-11	00400	pH
WS005	Feb-11	00400	pH
WS005	Mar-11	00400	pH
WS005	Apr-11	00400	pH
WS005	May-11	00400	pH
WS005	Jun-11	00400	pH
WS005	Jul-11	00400	pH
WS005	Aug-11	00400	pH
WS005	Sep-11	00400	pH
WS005	Oct-11	00400	pH
WS005	Nov-11	00400	pH
WS005	Dec-11	00400	pH
WS005	Jan-12	00400	pH
WS005	Feb-12	00400	pH
WS005	Mar-12	00400	pH
WS005	Apr-12	00400	pH
WS005	May-12	00400	pH
WS005	Jun-12	00400	pH

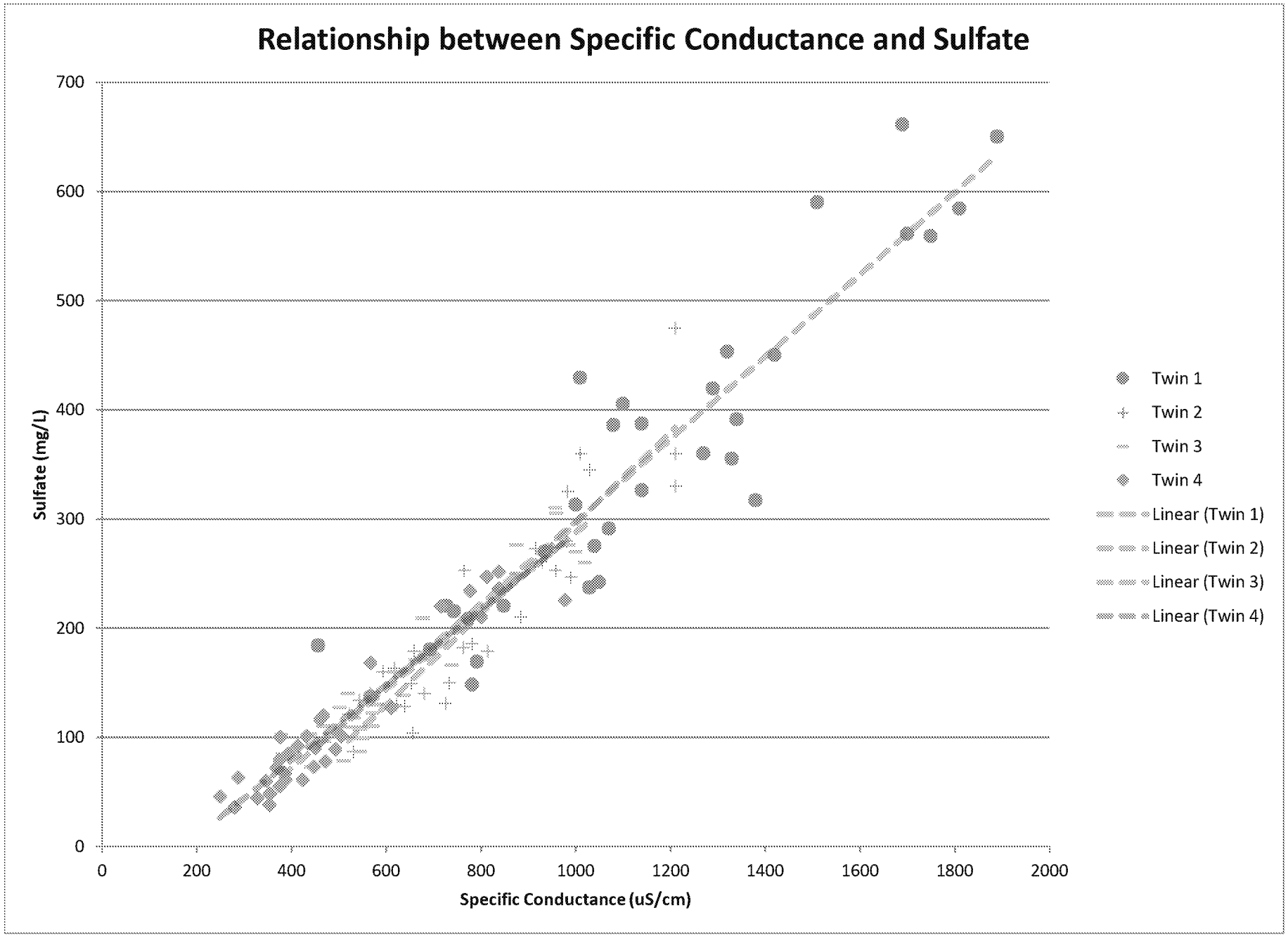
8.3	SU	N	N	CalMoMax
8.9	SU	N	N	CalMoMax
9.6	SU	N	N	CalMoMax
9.9	SU	N	N	CalMoMax
9.5	SU	N	N	CalMoMax
9.6	SU	N	N	CalMoMax
8.5	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.4	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.8	SU	N	N	CalMoMax
9.1	SU	N	N	CalMoMax
9	SU	N	N	CalMoMax
8.3	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.7	SU	N	N	CalMoMax
8.8	SU	N	N	CalMoMax
8.9	SU	N	N	CalMoMax
9.2	SU	N	N	CalMoMax
9.1	SU	N	N	CalMoMax
9	SU	N	N	CalMoMax
9.1	SU	N	N	CalMoMax
9.2	SU	N	N	CalMoMax
9.4	SU	N	N	CalMoMax
9.4	SU	N	N	CalMoMax
9.6	SU	N	N	CalMoMax
9.4	SU	N	N	CalMoMax
9.1	SU	N	N	CalMoMax
9.3	SU	N	N	CalMoMax
9.4	SU	N	N	CalMoMax
9.5	SU	N	N	CalMoMax
9.5	SU	N	N	CalMoMax
9.4	SU	N	N	CalMoMax
9.8	SU	N	N	CalMoMax
9.7	SU	N	N	CalMoMax
9.8	SU	N	N	CalMoMax
9.9	SU	N	N	CalMoMax
10	SU	N	N	CalMoMax
9.8	SU	N	N	CalMoMax
9.7	SU	N	N	CalMoMax
9.2	SU	N	N	CalMoMax
9.4	SU	N	N	CalMoMax
8.8	SU	N	N	CalMoMax
9.3	SU	N	N	CalMoMax
9.5	SU	N	N	CalMoMax
9.2	SU	N	N	CalMoMax
9.1	SU	N	N	CalMoMax

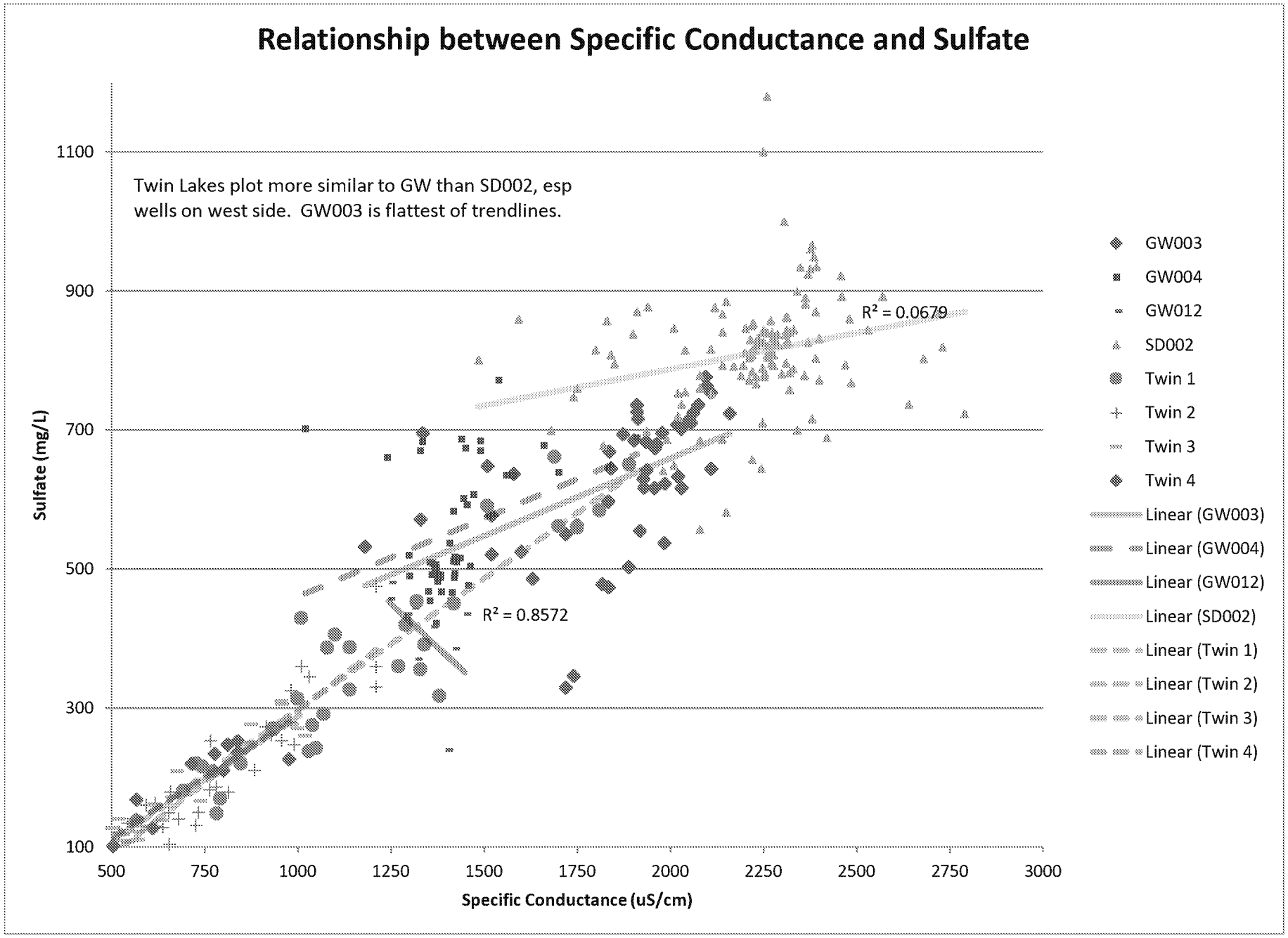
WS005	Jul-12	00400	pH
WS005	Aug-12	00400	pH
WS005	Sep-12	00400	pH
WS005	Oct-12	00400	pH
WS005	Nov-12	00400	pH
WS005	Dec-12	00400	pH
WS005	Jan-13	00400	pH
WS005	Feb-13	00400	pH
WS005	Mar-13	00400	pH
WS005	Apr-13	00400	pH
WS005	May-13	00400	pH
WS005	Jun-13	00400	pH
WS005	Jul-13	00400	pH
WS005	Aug-13	00400	pH
WS005	Sep-13	00400	pH
WS005	Oct-13	00400	pH
WS005	Nov-13	00400	pH
WS006	Jan-10	00193	Precipitation
WS006	Jan-11	00193	Precipitation
WS006	Jan-12	00193	Precipitation
WS006	Jan-10	00197	Evaporation, Accumulated
WS006	Jan-11	00197	Evaporation, Accumulated
WS006	Jan-12	00197	Evaporation, Accumulated
WS006	Jan-10	03811	Toxicity, Whole Effluent (Acute)
WS006	Jan-11	03811	Toxicity, Whole Effluent (Acute)
WS006	Jan-12	03811	Toxicity, Whole Effluent (Acute)
WS006	Jan-10	78723	Amines, Organic Total
WS006	Jan-11	78723	Amines, Organic Total
WS006	Jan-12	78723	Amines, Organic Total
WS007	Jan-10	00193	Precipitation
WS007	Jan-11	00193	Precipitation
WS007	Jan-12	00193	Precipitation
WS007	Jan-10	00197	Evaporation, Accumulated
WS007	Jan-11	00197	Evaporation, Accumulated
WS007	Jan-12	00197	Evaporation, Accumulated
WS007	Jan-10	03811	Toxicity, Whole Effluent (Acute)
WS007	Jan-11	03811	Toxicity, Whole Effluent (Acute)
WS007	Jan-12	03811	Toxicity, Whole Effluent (Acute)
WS007	Jan-10	78723	Amines, Organic Total
WS007	Jan-11	78723	Amines, Organic Total
WS007	Jan-12	78723	Amines, Organic Total

	8.9	SU	N	N	CalMoMax
	8.6	SU	N	N	CalMoMax
	8.8	SU	N	N	CalMoMax
	8.6	SU	N	N	CalMoMax
	8.7	SU	N	N	CalMoMax
	8.8	SU	N	N	CalMoMax
	8.8	SU	N	N	CalMoMax
	8.7	SU	N	N	CalMoMax
	8.7	SU	N	N	CalMoMax
	8.6	SU	N	N	CalMoMax
	8.8	SU	N	N	CalMoMax
	8.6	SU	N	N	CalMoMax
	9	SU	N	N	CalMoMax
	9.2	SU	N	N	CalMoMax
	8.9	SU	N	N	CalMoMax
	8.7	SU	N	N	CalMoMax
	8.9	SU	N	N	CalMoMax
	34.7	in	N	N	CalMoTot
	23.2	in	N	N	CalMoTot
	27.94	in	N	N	CalMoTot
	20.8	in	N	N	CalMoTot
	20.8	in	N	N	CalMoTot
	20.83	in	N	N	CalMoTot
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
	34.7	in	N	N	CalMoTot
	23.2	in	N	N	CalMoTot
	27.94	in	N	N	CalMoTot
	20.8	in	N	N	CalMoTot
	20.8	in	N	N	CalMoTot
	20.83	in	N	N	CalMoTot
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	1	TUa	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal
<	0.25	mg/L	N	N	SingleVal


Relationship between Specific Conductance and Sulfate
Sulfate (mg/L)
1100
900
700
500
300
100
500
750
1000
1250
1500
1750
2000
2250
2500
2750
3000
Specific Conductance (uS/cm)
GW003
GW004
GW006
GW007
GW008
GW012
SD001
SD002
Twin 1
Twin 2
Twin 3
Twin 4
Linear (GW003)
Linear (GW004)
Linear (GW006)
Linear (GW007)
Linear (GW008)
Linear (GW012)
Linear (SD001)
Linear (SD002)
Linear (Twin 1)
Linear (Twin 2)
Linear (Twin 3)


Relationship between Specific Conductance and Sulfate
Sulfate (mg/L)
1100
900
700
500
300
100
500
750
1000
1250
1500
1750
2000
2250
2500
2750
3000
Specific Conductance (uS/cm)
SD001
SD002
Twin 1
Twin 2
Twin 3
Twin 4
Linear (SD001)
Linear (SD002)
Linear (Twin 1)
Linear (Twin 2)
Linear (Twin 3)
Linear (Twin 4)


Relationship between Specific Conductance and Sulfate
Sulfate (mg/L)
700
600
500
400
300
200
100
0
0
200
400
600
800
1000
1200
1400
1600
1800
2000
Specific Conductance (uS/cm)
Twin 1
Twin 2
Twin 3
Twin 4
Linear (Twin 1)
Linear (Twin 2)
Linear (Twin 3)
Linear (Twin 4)


Relationship between Specific Conductance and Sulfate
Twin Lakes plot more similar to GW than SD002, esp wells on west side. GW003 is flattest of trendlines.
R² = 0.0679
R² = 0.8572
Sulfate (mg/L)
1100
900
700
500
300
100
500
750
1000
1250
1500
1750
2000
2250
2500
2750
3000
Specific Conductance (uS/cm)
GW003
GW004
GW012
SD002
Twin 1
Twin 2
Twin 3
Twin 4
Linear (GW003)
Linear (GW004)
Linear (GW012)
Linear (SD002)
Linear (Twin 1)
Linear (Twin 2)
Linear (Twin 3)
Linear (Twin 4)

Specific Conductance (umhos/cm)

Oct-99
Apr-00
Jul-00
Oct-00
Apr-01
Jul-01
Oct-01
Apr-02
Jul-02
Oct-02
Apr-03
Jul-03
Oct-03
Apr-04
Jul-04
Oct-04
Apr-05
Jul-05
Oct-05
Apr-06
Jul-06
Oct-06
Apr-07
Jul-07
Oct-07
Apr-08
Jul-08
Oct-08
Apr-09
Jul-09
Oct-09
Apr-10
Jul-10
Oct-10
Apr-11
Jul-11
Oct-11
Apr-12
Jul-12
Oct-12
Apr-13
Jul-13
Oct-13
May-14
Jul-14

GW003

1520
1600
1630
1580
1750
1520
1180
1330
1510
1720
1910
1336
1833
2110
1836
1910
1935
1913
1918
1984
1959
2029
1962
1978
2159
1903
1936
1927
2020
1958
1930
1985
1740
1720
1817
1834
1889
2030
1840
1873
2018
2029
2062
2055
2095

GW004	GW006	GW007	GW008	GW009	GW010	GW012	GW013	GW014	GW001
1560	1200	2070	1800	110	150				
1450	1288	2380	1570	90	150				
1490	1280	2010	1430	90	380				1630
1540	1370	2130	1640	100	120				
1660	1600	2200	1530	110	170				
1330		1830	1430	60	130				
1020	910	1700	1030	100	800				
1490	1470	1530	1410	80	928.85				
1240	1250	1640	1320	60	10				
1700	1480	1580	1630	680	110				
1910	1700	1910	1910	140	1910				
1335	1351	1970	1621	324	133.6				
1454	1479	2240	1668	100.8	248				
1580	1830	1300	2180	143.4	422				
1446	1470	2050	1890	120	155.4				
1472	1517	2300	1889	102	1910				
1455	1644	2021	1010	66.9	125.5				
1418	1627	2158	2029	97.5	168.3				
1372	1608	2304	2010	105	155				
1440	1729	2317	2058	71.7	143.7				
1371	1701	2461	2126	87	107.3				
1408	1696	2528	2077	97.4	95.6				
1379	1203	2297	2117	84.7	74.9				
1372	1733	2282	2155	73.4	109.1				
1422	1769	2506	2155	218	329				
1362	1813	2607	2194	80	167				
1360	1784	2302	1630	71.8	129.3				
1414	1813	2301	1635	111	150				
1375	1845	2160	2110	91	141				
1374	1840	2096	2030	67	121				
1363	1825	2042	1975	71.6	116				
1351	1893	2589	2102	83.5	149				
1355	1879	2491	2083	68	134				
1384	1895	2425	2091	45.3	134.1				
1410	1976	2329	2170	57	145				
1355	1863	2238	2020	54	113				
1385	1967	2186	2042	46	137				
1420	2060	2030	1980	93	161				
1301	1834	1790	1725	46	138	1244			
1298	1855	1733	1724	34.1	145	1247			
1426	2064	2340	1926	84	162	1418	760	626	
1381	2025	1792	1468	68	1448	1448	1259	776	
1383	2024	2224	1820	58	139	1309	781	684	
1418	1938	2408	1898	68	141	1317	905	580	
1422	2083	2304	1812	53	119	1286	998	598	

Sulfate (Total as SO4, mg/L)

GW002	GW005		GW003	GW004	GW006	GW007	GW008	GW009
	1200	Oct-99	521	635	424	779	457	1
		Apr-00	525	674	428	800	460	1
1490		Jul-00	486	670	482	788	479	1
		Oct-00	637	772	534	879	460	1.03
		Apr-01	563	678	507	744	335	1
		Jul-01	577	670	499	780	434	1
		Oct-01	532	702	489	801	381	1
		Apr-02	571	684	218	540	406	1.2
		Jul-02	648	660	560	672	460	3.5
		Oct-02	550	639	580	734	428	7.9
	1700	Apr-03	736	689	579	782	613	29.1
		Jul-03	695	683	583	945	556	4.5
		Oct-03	597	592	496	741	461	2.5
		Apr-04	644	635	565	655	579	1.7
		Jul-04	669	601	576	741	618	2
		Oct-04	726	607	595	939	629	3.3
		Apr-05	683	592	611	696	707	4.2
		Jul-05	716	583	635	831	700	1
		Oct-05	555	422	489	747	577	3.2
		Apr-06	537	687	635	908	729	5
		Jul-06	674	506	616	937	722	17.3
		Oct-06	701	537	623	1070	700	6
		Apr-07	680	492	624	829	737	1
		Jul-07	696	500	654	855	793	1
		Oct-07	724	493	673	973	764	12.9
		Apr-08	685	508	708	1090	814	1
		Jul-08	642	492	681	852	504	1
		Oct-08	630	466	673	859	555	1.2
		Apr-09	633	482	708	763	715	1
		Jul-09	616	487	725	750	722	1
		Oct-09	617	492	726	735	695	1
		Apr-10	623	468	760	1030	729	1
		Jul-10	346	510	786	1070	786	1
		Oct-10	329	491	747	970	752	1
		Apr-11	478	454	723	689	563	1
		Jul-11	474	454	721	713	608	1
		Oct-11	503	467	748	773	708	1
		Apr-12	616	488	777	566	416	1
		Jul-12	645	490	792	592	557	1
		Oct-12	694	520	844	675	669	1
		Apr-13	707	510	827	556	261	1
		Jul-13	702	490	813	583	396	1
		Oct-13	725	488	826	759	520	1
		May-14	710	511	840	734		1
		Jul-14	776	517	769	878	531	1

GW010	GW012	GW013	GW014	GW001	GW002	GW005		GW Elevation GW003	GW004	GW006
8.9						424	Oct-99	1461.35	1469.90	1461.20
3							Apr-00	1461.20	1469.80	1461.15
7.1				486	670		Jul-00	1461.10	1469.65	1461.10
7.88							Oct-00	1461.27	1469.50	1459.05
12							Apr-01	1461.00	1469.95	1461.05
14.1							Jul-01			
8.8							Oct-01	1461.45	1469.55	1461.10
17.4							Apr-02	1461.20	1469.80	1461.05
15.1							Jul-02	1461.19	1469.30	1461.10
11.6							Oct-02	1461.40	1469.65	1461.00
13						579	Apr-03	1461.00	1469.75	1461.00
22.8							Jul-03	1461.20	1469.55	1461.32
17.8							Oct-03	1461.20	1469.60	1461.05
21.7							Apr-04	1461.10	1469.70	1461.10
15.3							Jul-04	1461.70	1469.50	1461.10
10.4							Oct-04	1461.15	1469.65	1461.15
6.9							Apr-05	1461.06	1469.92	1461.15
4.3							Jul-05	1461.15	1469.35	1461.10
5.7							Oct-05	1461.30	1469.45	1461.05
9.7							Apr-06	1461.00	1469.65	1461.00
12.6							Jul-06	1460.95	1468.90	1460.90
13							Oct-06	1461.20	1469.90	1461.00
10							Apr-07	1460.85	1469.65	1461.05
5.2							Jul-07	1460.80	1469.00	1461.00
12.1							Oct-07	1461.02	1469.68	1461.12
7.3							Apr-08	1461.00	1469.70	1461.20
9.08							Jul-08	1461.10	1469.40	1461.10
9.1							Oct-08	1461.00	1469.50	1461.10
14							Apr-09	1461.00	1469.90	1461.10
15.9							Jul-09	1461.10	1469.30	1461.00
11.6							Oct-09	1460.90	1469.20	1460.90
15.5							Apr-10	1460.80	1469.50	1461.10
17							Jul-10	1460.30	1469.40	1461.20
15.1							Oct-10	1460.40	1469.40	1461.10
3.1							Apr-11	1460.32	1469.77	1461.20
2.4							Jul-11	1460.40	1469.10	1461.20
4.7							Oct-11	1460.40	1469.20	1461.20
10.6							Apr-12	1460.40	1469.40	1461.20
18.6	457						Jul-12	1460.60	1469.50	1461.30
11.4	480						Oct-12	1460.60	1469.40	1461.20
16.8	385	169	32.4				Apr-13	1460.50	1469.70	1461.20
22.2	435	174	9.3				Jul-13	1460.50	1469.20	1461.20
17.6	444	183	5.5				Oct-13	1460.50	1469.20	1461.20
20.2	370	297	4.9	966.7			May-14	1460.60	1469.60	1461.20
18.9	429	308	6.1				Jul-14	1460.70	1469.20	1461.20

GW007	GW008	GW009	GW010	GW012	GW013	GW014	GW001	GW002	GW005	pH
1451.00	1481.05	1432.90	1531.60						1461.20	Oct-99
1450.80	1480.75	1432.50	1531.00							Apr-00
1450.75	1480.55	1432.75	1530.55				1461.25	1469.65		Jul-00
1450.10	1480.40	1432.35	1528.40							Oct-00
1448.65	1480.65	1433.35	1531.40							Apr-01
										Jul-01
1450.35	1480.35	1432.10	1528.85							Oct-01
1450.50	1480.50	1432.45	1530.05							Apr-02
1450.35	1480.35	1432.50	1530.10							Jul-02
1450.81	1480.30	1432.40	1528.65							Oct-02
1450.80	1480.25	1432.05	1529.85						1461.00	Apr-03
1450.77	1480.15	1432.74	1529.75							Jul-03
1449.95	1480.28	1432.65	1529.00							Oct-03
1450.90	1480.30	1432.80	1531.20							Apr-04
1450.70	1480.20	1432.20	1531.20							Jul-04
1450.45	1480.30	1432.65	1530.35							Oct-04
1450.93	1480.35	1432.95	1531.95							Apr-05
1450.70	1480.20	1431.95	1531.65							Jul-05
1450.30	1480.05	1430.95	1528.95							Oct-05
1451.00	1480.35	1433.20	1532.10							Apr-06
1450.50	1480.00	1431.45	1530.35							Jul-06
1450.60	1480.00	1430.30	1529.20							Oct-06
1451.00	1480.15	1430.10	1532.55							Apr-07
1451.10	1480.00	1431.80	1531.40							Jul-07
1451.05	1480.41	1432.88	1532.15							Oct-07
1451.10	1480.60	1433.10	1531.90							Apr-08
1451.10	1480.40	1432.30	1530.40							Jul-08
1451.10	1480.40	1431.30	1528.70							Oct-08
1451.30	1480.90	1432.70	1531.80							Apr-09
1451.20	1480.60	1432.10	1530.20							Jul-09
1451.10	1480.50	1431.90	1529.10							Oct-09
1451.10	1480.70	1432.00	1530.80							Apr-10
1451.20	1480.60	1432.90	1532.00							Jul-10
1451.00	1480.50	1432.30	1531.50							Oct-10
1451.29	1480.75	1433.49	1532.63							Apr-11
1450.50	1480.60	1432.40	1531.80							Jul-11
1451.30	1480.70	1431.30	1528.60							Oct-11
1450.20	1480.60	1431.50	1529.20							Apr-12
1451.20	1480.70	1432.60	1531.30	1454.20						Jul-12
1451.10	1480.60	1431.30	1528.00	1453.80						Oct-12
1451.20	1480.80	1432.70	1531.50	1454.40	1465.10	1473.10				Apr-13
1451.10	1480.50	1432.30	1530.30	1453.80	1464.70	1472.70				Jul-13
1451.10	1480.50	1431.50	1528.10	1453.50	1464.20	1472.40				Oct-13
1451.20	1480.80	1433.00	1531.70	1454.30	1465.00	1472.20				May-14
1451.20	1480.70	1432.40	1530.10	1453.90	1464.80	1472.70				Jul-14

GW003	GW004	GW006	GW007	GW008	GW009	GW010	GW012	GW013	GW014	GW001	GW002	GW005
6.82	6	6.6	6.74	6.6	5.91	6.13						6.6
6.81	6.9	6.52	7.04	6.57	5.8	6.13						
6.89	5.99	6.49	7.1	6.69	5.97	6.3				6.89	5.99	
6.85	6	6.57	7.04	6.61	5.93	6.21						
6.96	6	6.58	6.82	6.66	5.9	6.22						
6.81	5.93	6.81	6.81	6.52	6.03	6.14						
6.1	6.15	6.57	6.5	6.59	6.05	6.91						
7.02	6.49	6.89	6.94	6.87	6.5	6.97						
6.84	6.68	6.81	6.76	6.71	6.69	6.75						
7.29	6.91	7.3	7.3	7.3	7.32	6.9						
6.92	6.05	6.53	6.84	6.58	5.96	6.58						6.53
7.01	6.43	6.56	6.93	6.6	6.26	6.57						
7.09	6.23	6.68	6.91	6.6	6.18	6.58						
6.5	6.5	6.6	6.7	6.9	6.7	6.8						
6.4	6.22	6.61	6.92	6.74	6.51	6.13						
7.01	6.29	6.47	6.94	6.58	6.05	6.38						
6.75	5.94	6.3	6.58	6.45	5.93	6.01						
6.87	6.29	6.58	6.89	6.7	6.13	6.45						
6.87	6.66	6.96	7.03	7.02	6.52	6.56						
6.5	7.1	6.9	7.5	7	7.3	6.3						
6.62	6.15	6.47	7.04	6.67	5.79	6.07						
6.68	6.08	6.57	6.93	6.59	5.63	6.07						
6.98	6.28	6.67	6.88	6.65	6.66	6.75						
6.88	6.33	6.71	7.01	6.85	6.41	6.24						
6.96	6.13	6.47	6.94	6.8	5.63	6.19						
6.76	6.15	6.36	7.08	6.54	6.53	5.87						
6.99	6.44	6.71	7.45	7	6.4	6.2						
7.03	6.2	6.56	7.63	7.1	5.71	5.97						
7.02	6.19	6.5	6.86	6.58	5.76	6.43						
6.93	6.16	6.45	6.83	6.67	5.75	6.28						
6.95	6.26	6.58	7.06	6.84	6.15	6.45						
6.98	6.28	6.58	7.1	6.62	5.85	6.36						
6.4	6.1	6.4	7.2	6.6	5.8	6.3						
6.65	6.26	6.56	7.12	6.88	5.86	6.24						
7.4	6.3	6.6	6.9	6.7	5.9	6.4						
7.2	6.2	6.5	6.8	6.7	5.5	6.3						
7.2	6.4	6.6	7.1	6.8	5.8	6.3						
7.4	6.3	6.6	6.8	6.8	5.9	6.6						
7.1	6.2	6.4	6.6	6.6	5.7	6.1	6.7					
7.35	6.35	6.58	6.9	6.83	6.2	6.37	6.67					
6.9	6.3	6.6	7.1	6.7	5.8	6.4	6.2	6.8	7.3			
7	6.4	6.6	7.2	7.1	5.8	6.5	6.9	7	7.3			
6.9	6.2	6.5	6.9	6.7	5.7	6.3	6.6	6.8	7.2			
6.9	6.3	6.5	7.1	6.5	5.7	6.2	6.7	6.4	7.2			
6.8	6.2	5.9	6.7	6.6	5.8	6.1	6.6	6.3	7.1			

Temp

	GW003	GW004	GW006	GW007	GW008	GW009	GW010
Oct-99	11.1	8.9	10.0	10.6	8.9	10.0	10.6
Apr-00	13.9	11.6	14.7	10.8	15.1	9.7	12.2
Jul-00	16.4	17.9	20.1	19.4	21.9	17.6	17.0
Oct-00	12.4	11.4	12.8	11.5	13.1	10.6	13.3
Apr-01	8.3	6.7	10.6	5.0	13.3	5.0	6.7
Jul-01	12.2	14.4	16.1	16.1	18.3	1.7	13.9
Oct-01	12.8	13.3	12.8	12.8	12.8	13.3	12.8
Apr-02	8.3	6.7	8.9	6.1	6.1	6.1	8.3
Jul-02	11.7	14.4	15.0	15.6	19.4	11.1	12.8
Oct-02	10.6	10.0	10.6	10.0	10.0		10.6
Apr-03	11.7	6.1	8.9	10.6	5.6	5.6	12.2
Jul-03	12.8	13.9	16.7	15.0	17.8	12.2	11.1
Oct-03	12.8	12.8	14.4	13.9	12.2	15	13.3
Apr-04	6.7	5.6	7.8	4.4	6.7	6.7	6.7
Jul-04	12.2	11.7	16.1	15	15.6	12.2	14.4
Oct-04	11.7	11.1	12.2	12.2	11.1	11.1	11.1
Apr-05	7.2	7.1	8.8	3.3	10.7	5.2	6.3
Jul-05	15	17.5	17.4	18	21	17	15
Oct-05	13.1	11.2	11.8	11	11.9	11.2	17.1
Apr-06	8	6.9	9.8	5.1	9.6	7.4	6.8
Jul-06	13.8	13.5	16.8	17.1	16.7	13	13.4
Oct-06	10.3	9.8	12.2	11	10.6	10.1	10
Apr-07	10.5	9.1	10.5	7.8	13.5	6.7	10.2
Jul-07	13.7	14.3	17.4	14.5	18.2	14.1	14
Oct-07	10.8	9.9	10.9	9.9	9.7	11.1	12
Apr-08	10.3	8.1	8.9	7.3	9.3	9.9	7.1
Jul-08	11.5	13.1	16.1	10.8	17.8	12.4	11.3
Oct-08	11.1	9.4	10.5	9.1	10.3	10.1	10
Apr-09	7.4	3.7	6.1	6.9	5.8	3.2	5.7
Jul-09	8.9	8.2	11.7	10	15.6	8.9	9.1
Oct-09	10.7	9.7	11.6	9.3	10.1	10.3	10.6
Apr-10	7.6	4.8	9.2	2.9	8.1	3.3	5.4
Jul-10	9.2	9.2	12.1	15.3	19.9	14.1	11.3
Oct-10	11	9.1	10.7	9.3	8.9	10.3	9.7
Apr-11	7.3	3.8	6	3.9	5.8	3	3.8
Jul-11	11.2	11	14.6	12.4	19.6	10.9	10.9
Oct-11	12.4	9.7	9.6	8.3	8.2	10.2	10
Apr-12	8.2	5.5	6.5	4.1	6.4	7	5.2
Jul-12	12.8	14.5	15	11.3	19.4	14.2	11.5
Oct-12	12.9	8.8	9.7	8.8	8.5	10.1	9.9
Apr-13	7.8	3.8	6.1	3.5	5.7	5.1	5.2
Jul-13	12.7	14	16.3	14.2	17.1	12.7	12.8
Oct-13	12.3	10.9	13.2	12	12.7	12.3	11.2
May-14							
Jul-14							

GW003	GW004	GW006	GW007	GW008	GW009	GW010		
6.7	3.7	6	2.9	5.6	1.7	3.8	Apr-03	5.6
7.2	3.8	6.1	3.3	5.7	3	5.2	Apr-13	5.7
7.3	3.8	6.1	3.5	5.8	3.2	5.2	Apr-09	5.8
7.4	4.8	6.5	3.9	5.8	3.3	5.4	Apr-11	5.8
7.6	5.5	7.8	4.1	6.1	5.0	5.7	Apr-02	6.1
7.8	5.6	8.8	4.4	6.4	5.1	6.3	Apr-12	6.4
8	6.1	8.9	5.0	6.7	5.2	6.7	Apr-04	6.7
8.2	6.7	8.9	5.1	8.1	5.6	6.7	Apr-10	8.1
8.3	6.7	8.9	6.1	8.2	6.1	6.8	Oct-11	8.2
8.3	6.9	9.2	6.9	8.5	6.7	7.1	Oct-12	8.5
8.9	7.1	9.6	7.3	8.9	6.7	8.3	Oct-99	8.9
9.2	8.1	9.7	7.8	8.9	7	9.1	Oct-10	8.9
10.3	8.2	9.8	8.3	9.3	7.4	9.7	Apr-08	9.3
10.3	8.8	10.0	8.8	9.6	8.9	9.9	Apr-06	9.6
10.5	8.9	10.5	9.1	9.7	9.7	10	Oct-07	9.7
10.6	9.1	10.5	9.3	10.0	9.9	10	Oct-02	10.0
10.7	9.1	10.6	9.3	10.1	10.0	10	Oct-09	10.1
10.8	9.2	10.6	9.9	10.3	10.1	10.2	Oct-08	10.3
11	9.4	10.7	10.0	10.6	10.1	10.6	Oct-06	10.6
11.1	9.7	10.9	10	10.7	10.1	10.6	Apr-05	10.7
11.1	9.7	11.6	10.6	11.1	10.2	10.6	Oct-04	11.1
11.2	9.8	11.7	10.6	11.9	10.3	10.9	Oct-05	11.9
11.5	9.9	11.8	10.8	12.2	10.3	11.1	Oct-03	12.2
11.7	10.0	12.1	10.8	12.7	10.6	11.1	Oct-13	12.7
11.7	10.9	12.2	11	12.8	10.9	11.2	Oct-01	12.8
11.7	11	12.2	11	13.1	11.1	11.3	Oct-00	13.1
12.2	11.1	12.8	11.3	13.3	11.1	11.3	Apr-01	13.3
12.2	11.2	12.8	11.5	13.5	11.1	11.5	Apr-07	13.5
12.3	11.4	13.2	12	15.1	11.2	12	Apr-00	15.1
12.4	11.6	14.4	12.2	15.6	12.2	12.2	Jul-04	15.6
12.4	11.7	14.6	12.4	15.6	12.2	12.2	Jul-09	15.6
12.7	12.8	14.7	12.8	16.7	12.3	12.8	Jul-06	16.7
12.8	13.1	15.0	13.9	17.1	12.4	12.8	Jul-13	17.1
12.8	13.3	15	14.2	17.8	12.7	12.8	Jul-03	17.8
12.8	13.5	16.1	14.5	17.8	13	13.3	Jul-08	17.8
12.8	13.9	16.1	15.0	18.2	13.3	13.3	Jul-07	18.2
12.9	14	16.1	15	18.3	14.1	13.4	Jul-01	18.3
13.1	14.3	16.3	15.3	19.4	14.1	13.9	Jul-12	19.4
13.7	14.4	16.7	15.6	19.4	14.2	14	Jul-02	19.4
13.8	14.4	16.8	16.1	19.6	15	14.4	Jul-11	19.6
13.9	14.5	17.4	17.1	19.9	17	15	Jul-10	19.9
15	17.5	17.4	18	21	17.6	17.0	Jul-05	21
16.4	17.9	20.1	19.4	21.9		17.1	Jul-00	21.9

Oct-14
Apr-15
Jul-15
Oct-15
May-16
Jul-16
Oct-16

AVG:
MAX:

7/1/12
Oct-12

TDS

Jul-12
Oct-12
Apr-13
Jul-13
Oct-13
May-14
Jul-14
Oct-14
Apr-15
Jul-15
Oct-15
May-16
Jul-16
Oct-16
Max
Avg

Chloride

Jul-12
Oct-12
Apr-13
Jul-13
Oct-13
May-14
Jul-14
Oct-14
Apr-15
Jul-15

2050
2075
2098
2109
2237
2239
2203

1880
2239

Monitoring results for PZ-12D: Groundwater Elevation = 1454.2 ft above MSL; Specific Conductance, Field = 1244 uS/cm;
Elevation of GW Relative to Mean Sea Level - 1453.8; pH, Field - 6.67; Specific Conductance, Field - 1247 uS/cm; Sulfate, T

GW012
980
899
896
840
857
884
1030
910
576
905
1040
741
1140
1060
1140
911

GW012
98.8
102
82.3
94.9
96.9
82.9
95.8
95.4
53.7
95.4

1368	2115	2252	1763	48	132	1290	991	610	
1458	2110	1993	1582	92	173	1400	940	608	
1436	2153	1993	1411	78	148	1360	970	591	
1464	2167	2183	1813	68	142	1334	886	612	
1597	2384	1642	2038	63	170	1551	1000	661	
1576	2351	2250	2030	58	133	1557	1041	635	
1598	2351	2273	2013	59	127	1531	1036	662	
1430	**1761**	**2129**	**1823**	**99**	**272**	**1378**	**964**	**637**	**1630**
1910	**2384**	**2607**	**2194**	**680**	**1910**	**1557**	**1259**	**776**	**1630**
				likely error	likely error				

Temperature, Field = 18.2 degrees C; pH, Field = 6.7; Total Dissolved Solids = 980 mg/L; Total Sulfate = 457 mg/L; T
otal (as SO4) - 480 mg/L; Temperature, Water (Field) - 8.5 oC; Total Dissolved Solids - 899 mg/L; Chloride, Total - 1

GW013	GW014
506	407
486	382
489	390
670	386
812	430
649	371
514	393
581	366
580	372
579	353
610	397
630	422
812	430
592	394

GW013	GW014
25.6	5.4
26.9	4.2
26.6	4.1
34	2.8
35.7	2.4
34.9	2.4
30.3	2.6
34	2.6

		Oct-14	715	501	835	838	515	2
		Apr-15	736	476	862	595	210	2
		Jul-15	763	516	885	818	440	2
		Oct-15	754	504	858	767	471	2
		May-16	751	524	925	534	500	2
		Jul-16	745	539	917	657	517	2
		Oct-16	698	502	877	661	502	2
1490	**1450**	**AVG:**	**634**	**553**	**674**	**782**	**566**	**3**
1490	**1700**	**MAX:**	**776**	**772**	**925**	**1090**	**814**	**29.1**

otal Chloride = 98.8 mg/L.
02 mg/L.

16.2	435	308	6.8			
20	239	265	7.1			
18.8	417	285	12.4			
21.9	433	311	16.2			
11.1	357	311	13.8			
9.6	471	394	22.3			
5.9	461	293	28.3			
13	**415**	**275**	**14**	**726**	**670**	**502**
22.8	**480**	**394**	**32.4**	**966.7**	**670**	**579**

Oct-14	1460.8	1469.4	1461.2
Apr-15	1460.8	1469.9	1461.2
Jul-15	1460.8	1469.4	1461.2
Oct-15	1460.8	1469.5	1461.2
May-16	1460.9	1469.9	1461.3
Jul-16	1461.0	1469.8	1461.3
Oct-16	1461.1	1469.7	1461.2

Top of Screen	1446.6	1461	1458.6
Ground	1464.2	1471	1463.1
DTW	3.52	1.58	1.96
Well Depth	28	20	14.5
Avg	1460.9	1469.5	1461.1
Min	1460.3	1468.9	1459.1
Max	1461.7	1470.0	1461.3
Range	1.4	1.0	2.3

1451.3	1480.8	1431.8	1528.6	1453.90	1464.80	1472.80	Oct-14
1451.4	1481	1431.5	1529.6	1454.50	1462.20	1472.90	Apr-15
1451.3	1480.7	1432.1	1530.7	1454.10	1464.90	1472.60	Jul-15
1451.4	1480.8	1432	1529.9	1454.10	1464.80	1472.60	Oct-15
1451.3	1481.2	1433.1	1531.8	1454.50	1465.20	1472.80	May-16
1451.4	1480.9	1433.4	1531.5	1454.50	1465.20	1472.80	Jul-16
1451.3	1480.9	1432.6	1530.5	1454.40	1465.00	1472.70	Oct-16

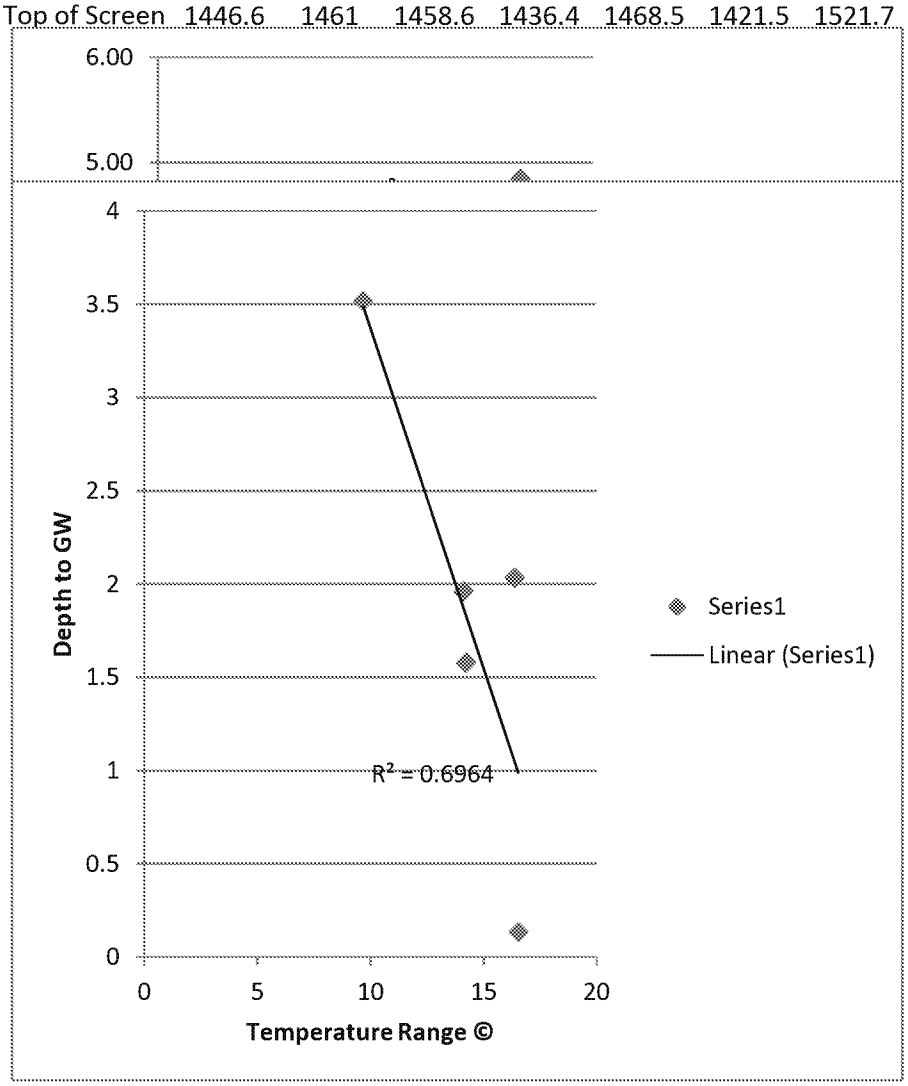
1436.4	1468.5	1421.5	1521.7
1451.2	1482.6	1435.7	1535.5
0.13	2.03	3.48	4.93
24.8	24.1	24.2	23.8

1450.8	1480.4	1432.2	1530.5
1448.7	1480.0	1430.1	1528.0
1451.3	1481.1	1433.5	1532.6
2.6	1.0	3.4	4.6

6.9	6.4	6.7	7.3	6.9	6.2	6.3	6.9	6.5	7.2
6.9	6.4	6.7	7	6.7	5.9	6.4	6.7	6.4	7.3
6.9	6.2	6.6	7.2	7.3	6.1	6.3	6.3	6.3	7.1
6.8	6.3	6.6	6.9	6.7	6	6.3	6.7	6.3	7.2
7	6.3	6.7	7	6.7	5.6	6.5	6.6	6.3	7.3
6.8	6.3	6.6	6.8	6.6	5.9	6.2	6.5	6.3	7.2
7	6.4	6.7	7	6.9	6	6.3	6.6	6.4	7.2

Oct-14							
Apr-15	7.1	4.1	7.2	6.9	5.5	4.4	5.5
Jul-15	9.7	11.5	15.8	11.7	20.3	11.3	11.4
Oct-15	11.6	10.4	11.9	8.5	11.8	12	11.3
May-16	8.1	4.9	6.9	8.2	10.2	4	6.3
Jul-16	10.6	11.2	12.8	10.9	18.1	12.4	12.2
Oct-16	12.5	11.4	12.4	10.5	13.7	13.1	12.6

Temp	GW003	GW004	GW006	GW007	GW008	GW009	GW010
Avg	10.8	9.9	11.9	10.3	12.6	9.7	10.4
Min	6.7	3.7	6.0	2.9	5.5	1.7	3.8
Max	16.4	17.9	20.1	19.4	21.9	17.6	17.1
Range	9.7	14.2	14.1	16.5	16.4	15.9	13.3
St Dev	2.28	3.53	3.46	4.04	4.84	3.77	3.14
Top of Screen	1446.6	1461	1458.6	1436.4	1468.5	1421.5	1521.7



3.9	6.0	5.4	6.6	8.2	5.7	4.4
1	4	3	7	6	5	2
1	5	3	6	7	4	2

	Oct-15
	May-16
	Jul-16
	Oct-16
Sulfate	
	Jul-12
	Oct-12
	Apr-13
	Jul-13
	Oct-13
	May-14
	Jul-14
	Oct-14
	Apr-15
	Jul-15
	Oct-15
	May-16
	Jul-16
	Oct-16

98.4
81.1
106
106
GW012
457
480
385
435
444
370
429
435
239
417
433
357
471
461

36.6	2.9			
36.9	2.6			
47.5	3.2			
36.2	3.1			
GW013	GW014	Sulfate/Chloride ratio		
		4.6		
		4.7		
169	32.4	4.7	6.6	6.0
174	9.3	4.6	6.5	2.2
183	5.5	4.6	6.9	1.3
297	4.9	4.5	8.7	1.8
308	6.1	4.5	8.6	2.5
308	6.8	4.6	8.8	2.8
265	7.1	4.5	8.7	2.7
285	12.4	4.4	8.4	4.8
311	16.2	4.4	8.5	5.6
311	13.8	4.4	8.4	5.3
394	22.3	4.4	8.3	7.0
293	28.3	4.3	8.1	9.1

Location	Date	Sulfate mg/L
MW2	8/20/2010	1030
MW3	8/20/2010	534
MW4	8/20/2010	478
PZ2	8/19/2010	BDL
PZ3	8/19/2010	5.84
	8/27/2010	BDL
PZ4S	8/19/2010	7.63
	8/26/2010	7.88
PZ4D	8/19/2010	10.8
	8/26/2010	10.1
PZ5S	8/19/2010	529
	8/25/2010	569
	9/30/2010	572
	9/30/2010 D	559
PZ5D	8/19/2010	672
	8/25/2010	674
	9/30/2010	639
PZ6S	8/19/2010	12.7
	8/26/2010	12
	9/30/2010	8
PZ6D	8/19/2010	22.6
	8/19/2010 D	20.4
	8/26/2010	18.4
	9/30/2010	17.7
PZ7S	8/19/2010	9.4
	8/26/2010	8.71
	8/26/2010 D	8.79
	9/30/2010	9
PZ7D	8/19/2010	9.11
	8/26/2010	8.58
	9/30/2010	8.8
TB Cell #2	8/20/2010	959
	9/30/2010	858

Sulfate (mg/L)

	PZ4S	PZ4D	PZ5S	PZ5D	PZ6S
8/19/2010	7.63	10.8	529	672	12.7
8/26/2010	7.88	10.1	569	674	12
9/30/2010			572	639	8
4/10/2012	8.8	11.5	852	748	10.2
5/8/2012	7.6	9.9	894	748	9.2
Jul-12					
Oct-12					
Apr-13					
Jul-13					
Oct-13					
AVG:	8.0	10.6	683.2	696.2	10.4
MAX:	8.8	11.5	894	748	12.7

TDS (mg/L)

	PZ4S	PZ4D	PZ5S	PZ5D	PZ6S
4/10/2012	64	91	1630	1540	88
5/8/2012	72	99	1570	1450	84
AVG:	68	95	1600	1495	86
MAX:	72	99	1630	1540	88

Chloride (mg/L)

	PZ4S	PZ4D	PZ5S	PZ5D	PZ6S
4/10/2012	<2	<2	92.6	150	<2
5/8/2012	<2	<2	90.9	148	<2

PZ6D	PZ7S	PZ7D	PZ12S	PZ12I	PZ12D
22.6	9.4	9.11			
18.4	8.71	8.58			
17.7	9	8.8			
16.5	21.9	9.5	577	564	466
15.8	28.2	8.8	562	545	460
					457
					480
					385
					435
					444
18.2	15.4	9.0	570	555	447
22.6	28.2	9.5	577	564	480

PZ6D	PZ7S	PZ7D	PZ12S	PZ12I	PZ12D
73	110	50	1180	1170	985
98	142	78	1130	1060	932
85.5	126	64	1155	1115	958.5
98	142	78	1180	1170	985

PZ6D	PZ7S	PZ7D	PZ12S	PZ12I	PZ12D
2.3	<2	<2	117	110	92.9
2.2	2.7	<2	115	108	96.5

Specific Conductance

	SD001	SD002
Oct-99	2240	1980
Nov-99	2460	2080
Dec-99	2220	2150
Jan-00	2370	2010
Feb-00	2590	2220
Mar-00	2240	1820
Apr-00	2350	1890
May-00	2260	2080
Jun-00	2060	1680
Jul-00	2530	1990
Aug-00	2720	2140
Sep-00	2720	2140
Oct-00	2440	2020
Nov-00	2860	2420
Dec-00	3070	2640
Jan-01	2990	2300
Feb-01	2940	2320
Mar-01	2910	2140
Apr-01	2770	2110
May-01	2330	2010
Jun-01	2410	2040
Jul-01	2110	1910
Aug-01	2230	1850
Sep-01	2190	1840
Oct-01	2230	2140
Nov-01	2580	2220
Dec-01	2450	2040
Jan-02	2410	2080
Feb-02	2530	2320
Mar-02	2530	2080
Apr-02	2520	1740
May-02	2160	1830
Jun-02	1740	2020
Jul-02	2040	1750
Aug-02	2110	1800
Sep-02	2230	1900
Oct-02	2440	2250
Nov-02	2670	2340
Dec-02	2810	2480
Jan-03	2650	2390
Feb-03	2690	2330
Mar-03	2960	2470
Apr-03	2410	2030
May-03	2750	2250
Jun-03	2270	2150

Sulfate (mg/L)

	SD001	SD002
Oct-99	743	641
Nov-99	878	685
Dec-99	855	582
Jan-00	851	649
Feb-00	807	657
Mar-00	863	678
Apr-00	809	647
May-00	805	557
Jun-00	919	699
Jul-00	954	686
Aug-00	928	686
Sep-00	1040	793
Oct-00	971	720
Nov-00	913	689
Dec-00	953	737
Jan-01	946	781
Feb-01	938	758
Mar-01	1010	841
Apr-01	920	752
May-01	1030	846
Jun-01	1000	815
Jul-01	994	870
Aug-01	940	795
Sep-01	928	808
Oct-01	972	866
Nov-01	906	784
Dec-01	864	754
Jan-02	881	760
Feb-02	884	783
Mar-02	904	779
Apr-02	871	748
May-02	1010	857
Jun-02	896	753
Jul-02	970	760
Aug-02	897	815
Sep-02	954	838
Oct-02	988	841
Nov-02	950	700
Dec-02	915	860
Jan-03	957	803
Feb-03	966	788
Mar-03	962	794
Apr-03	898	737
May-03	761	1100
Jun-03	858	885

Flow (CalMoAvg) MGD					Sulfate Mass (kg/day)
SW001		SD001	SD002	SW001	SD001
218	Oct-99	0.142	0.301	6.185	399.3
1.99	Nov-99	0.123	0.333	9.385	408.8
290	Dec-99	0.11	0.317	10.06	356.0
625	Jan-00	0.09	0.284	1.635	289.9
647	Feb-00	0.09	0.259	2.31	274.9
381	Mar-00	0.09	0.259	1.493	294.0
136	Apr-00	0.097	0.271	25.41	297.0
117	May-00	0.097	0.271	18.48	295.6
157	Jun-00	0.103	0.259	11.55	358.3
157	Jul-00	0.103	0.259	7.892	371.9
181	Aug-00	0.103	0.259	7.934	361.8
192	Sep-00	0.013	0.259	11.9	51.2
113	Oct-00	0.103	0.284	3.908	378.5
172	Nov-00	0.103	0.284	5.83	355.9
297	Dec-00	0.103	0.284	5.83	371.5
437	Jan-01	0.194	0.284	5.83	694.6
518	Feb-01	0.078	0.278	5.83	276.9
653	Mar-01	0.078	0.26	5.83	298.2
474	Apr-01	0.123	0.271	5.85	428.3
97.5	May-01	0.12	0.26	26.23	467.8
96.4	Jun-01	0.101	0.259	26.234	382.3
137	Jul-01	0.102	0.0273	4.124	383.8
45.2	Aug-01	0.11	0.3167	5.986	391.4
218	Sep-01	0.11	0.317	9.43	386.4
213	Oct-01	0.092	0.317	9.1	338.5
234	Nov-01	0.084	0.291	6.185	288.1
115	Dec-01	0.9	0.341	5.83	2943.2
340	Jan-02	0.087	0.333		290.1
486	Feb-02	0.083	0.4		277.7
530	Mar-02	0.075	0.31		256.6
465	Apr-02	0.09	0.315		296.7
127	May-02	0.12	0.318	17.42	458.7
170	Jun-02	0.26	0.14	22.75	881.8
130	Jul-02	0.17	0.32	22.75	624.1
32	Aug-02	0.19	0.39	41.58	645.1
134	Sep-02	0.123	0.233	22.75	444.1
203	Oct-02	0.11	0.41	6.48	411.4
264	Nov-02	0.11	0.35		395.5
466	Dec-02	0.17	0.49		588.8
803	Jan-03	0.24	0.54		869.3
657	Feb-03	0.22	0.54		804.4
	Mar-03	0.08	0.32		291.3
576	Apr-03	0.13	0.35		441.9
181	May-03	0.118	0.28	1.097	339.9
237	Jun-03	0.1	0.31	3.67	324.8

SW001
5103.4
70.7
11042.4
3867.8
5656.9
2153.0
13080.1
8183.8
6863.5
4689.8
5435.5
8648.0
1671.5
3795.4
6553.8
9643.1
11430.5
14409.5
10495.4
9679.9
9572.1
2138.5
1024.1
7781.0
7336.5
5478.0
2537.7

8373.7
14638.5
11194.1
5036.2
11538.6
4978.9

751.5
3292.2

Jul-03	2240	1940	99.9	Jul-03	999	877
Aug-03	2480	2120		Aug-03	983	876
Sep-03	2520	2280		Sep-03	900	824
Oct-03	2630	2400		Oct-03	898	772
Nov-03	2460	2310		Nov-03	995	796
Dec-03	2570	2390		Dec-03	944	870
Jan-04	2560	2320		Jan-04	916	841
Feb-04	2600	2310		Feb-04	972	862
Mar-04	2680	2400		Mar-04	1004	831
Apr-04	3170	2720		Apr-04	933	867
May-04	2870	2530		May-04	970	844
Jun-04	3030	2570		Jun-04	994	892
Jul-04	2640	2260		Jul-04	1020	1180
Aug-04	1940	2680		Aug-04	911	802
Sep-04	2660	2310		Sep-04	970	824
Oct-04	2490	2250		Oct-04	953	843
Nov-04	1752	1593		Nov-04	987	859
Dec-04	2600	2360		Dec-04	833	778
Jan-05	1620	1485		Jan-05	918	801
Feb-05	2570	2730		Feb-05	931	819
Mar-05	2570	2370		Mar-05	1010	826
Apr-05	3180	2790		Apr-05	834	724
May-05	2512	2200		May-05	866	811
Jun-05	2211	2460		Jun-05	808	892
Jul-05	2444	2231		Jul-05	877	766
Aug-05	2434	2236		Aug-05	949	832
Sep-05	2438	2259		Sep-05	949	808
Oct-05	2419	2244		Oct-05	699	645
Nov-05	2423	2231		Nov-05	925	822
Dec-05	2433	2218		Dec-05	900	808
Jan-06	2463	2201		Jan-06	948	846
Feb-06	2454	2215	294	Feb-06		830
Mar-06	2207	2485		Mar-06	954	768
Apr-06	2553	2109		Apr-06	985	816
May-06	2606	2211		May-06	951	772
Jun-06	2615	2239		Jun-06	1070	827
Jul-06	2606	2248		Jul-06	1050	789
Aug-06	2728	2251		Aug-06	990	843
Sep-06	2617	2253		Sep-06	990	782
Oct-06	2608	2248		Oct-06	788	710
Nov-06	2626	2252		Nov-06	921	777
Dec-06	2648	2262		Dec-06	1010	805
Jan-07	2510	1936		Jan-07	896	698
Feb-07	2698	2195		Feb-07	1140	793
Mar-07	2647	2221		Mar-07	1000	816
Apr-07	2626	2229		Apr-07	1050	777
May-07	2758	2170		May-07	1160	792

247	Jul-03	0.12	0.35	5.76	453.7
39.4	Aug-03	0.09	0.32	3.09	334.9
263	Sep-03	0.13	0.25	2	442.8
226	Oct-03	0.09	0.23	4.64	305.9
309	Nov-03	0.1	0.35	6.26	376.6
334	Dec-03	0.11	0.34		393.0
474	Jan-04	0.075	0.34		260.0
533	Feb-04	0.07	0.33		257.5
494	Mar-04	0.073	0.36		277.4
461	Apr-04	0.11	0.36	7.26	388.5
175	May-04	0.21	0.26	4.69	771.0
163	Jun-04	0.13	0.25	17.42	489.1
49.7	Jul-04	0.12	0.21	2.77	463.3
62.8	Aug-04	0.11	0.24	1.35	379.3
220	Sep-04	0.1	0.33	3.56	367.1
213	Oct-04	0.11	0.32	3.815	396.8
200	Nov-04	0.123	0.37	20.48	459.5
259	Dec-04	0.133	0.43		419.3
395	Jan-05		0.37		0.0
528	Feb-05		0.35		0.0
521	Mar-05	0.1	0.38		382.3
86.7	Apr-05	0.12	0.34	54.4	378.8
79.7	May-05	0.19	0.32	8.24	622.8
139	Jun-05	0.32	0.12	29.15	978.6
84.7	Jul-05	0.11	0.32	6.83	365.1
92.9	Aug-05	0.11	0.34	1.71	395.1
136	Sep-05	0.11	0.31	1.64	395.1
210	Oct-05	0.1	0.34	19.16	264.6
73.3	Nov-05	0.11	0.35	3.27	385.1
340	Dec-05	0.12	0.36		408.8
326	Jan-06	0.21	0.35		753.5
389	Feb-06	0.15	0.32		0.0
482	Mar-06	0.32	0.14		1155.5
134	Apr-06	0.14	0.32	67.82	522.0
75.3	May-06	0.14	0.3	5.55	503.9
149	Jun-06	0.14	0.28	3.13	567.0
116	Jul-06	0.14	0.255	1.56	556.4
80.6	Aug-06	0.14	0.23	1.14	524.6
149	Sep-06	0.19	0.23	1.28	712.0
303	Oct-06	0.11	0.27	5.97	328.1
363	Nov-06	0.09	0.24	1.85	313.7
401	Dec-06	0.09	0.26		344.1
485	Jan-07	0.08	0.26		271.3
958	Feb-07	0.09	0.21		388.3
807	Mar-07	0.08	0.26		302.8
156	Apr-07	0.11	0.26	31.8	437.2
154	May-07	0.12	0.26	13	526.9

5385.0
460.8
1990.9
3969.1
7321.5

12667.9
3106.5
10747.4
521.1
320.9
2964.4
3075.7
15503.4

17851.9
2485.7
15336.3
2189.6
601.3
844.2
15229.3
907.2

34397.6
1581.8
1765.2
684.9
347.8
721.9
6846.7
2541.8

18776.6
7577.6

Jun-07	2910	2190
Jul-07	2764	2276
Aug-07	2584	2306
Sep-07	2573	2331
Oct-07	2597	2273
Nov-07	2624	2311
Dec-07	2771	2313
Jan-08	2778	2287
Feb-08	2824	2290
Mar-08	2504	2270
Apr-08	2620	2226
May-08	2537	2212
Jun-08	2642	2222
Jul-08	2523	2259
Aug-08	2434	2310
Sep-08	2363	2218
Oct-08	2326	2279
Nov-08	2482	2278
Dec-08	2492	2276
Jan-09	2482	2272
Feb-09	2478	2261
Mar-09	2570	2269
Apr-09	2630	2250
May-09	2610	2275
Jun-09	2360	2316
Jul-09	2230	2340
Aug-09	2443	2380
Sep-09	2435	2375
Oct-09	2780	2392
Nov-09	2752	2385
Dec-09	2605	2380
Jan-10	2815	2458
Feb-10	2786	2377
Mar-10	2775	2369
Apr-10	2806	2362
May-10	2788	2349
Jun-10	2731	2362
Jul-10	2730	
Aug-10	2823	
Sep-10	2778	
Oct-10	2807	
Nov-10	2787	
Dec-10	2778	
Jan-11	2761	
Feb-11	2715	
Mar-11	2743	
Apr-11	2720	

Jun-07	1060	778
Jul-07	1020	793
Aug-07	1290	1000
Sep-07	988	844
Oct-07	965	840
Nov-07	1040	843
Dec-07	1050	863
Jan-08	1070	838
Feb-08	1090	822
Mar-08	1080	814
Apr-08	1060	815
May-08	1050	804
Jun-08	1110	854
Jul-08	1030	840
Aug-08	932	837
Sep-08	893	850
Oct-08	870	831
Nov-08	965	823
Dec-08	898	808
Jan-09	930	796
Feb-09	505	821
Mar-09	984	857
Apr-09	1060	826
May-09	1030	833
Jun-09	913	826
Jul-09	845	899
Aug-09	692	716
Sep-09	979	932
Oct-09	1070	935
Nov-09	1070	949
Dec-09	1110	966
Jan-10	1140	922
Feb-10	1190	960
Mar-10	1120	924
Apr-10	1070	890
May-10	1120	934
Jun-10	1050	881
Jul-10	1060	
Aug-10	1320	
Sep-10	1070	
Oct-10	1080	
Nov-10	1020	
Dec-10	1010	
Jan-11	984	
Feb-11	1020	
Mar-11	973	
Apr-11	996	

108		Jun-07	0.12	0.26	14.5	481.5
150		Jul-07	0.12	0.25	2.07	463.3
148		Aug-07	0.14	0.24	1.36	683.6
61		Sep-07	0.2	0.24	0.52	747.9
117		Oct-07	0.15	0.26	25.7	547.9
66.4		Nov-07	0.14	0.28	3	551.1
144		Dec-07	0.13	0.27		516.7
201		Jan-08	0.12	0.28		486.0
	1320	Feb-08	0.1	0.28		412.6
405		Mar-08	0.09	0.26		367.9
301		Apr-08	0.08	0.27	44.9	321.0
68		May-08	0.12	0.3	19.5	476.9
83.5		Jun-08	0.16	0.29	19.5	672.2
96.7		Jul-08	0.16	0.28	5.59	623.8
79.9		Aug-08	0.16	0.26	2.77	564.4
44.1		Sep-08	0.16	0.26	0.67	540.8
179		Oct-08	0.19	0.25	12.4	625.7
20.6		Nov-08	0.24	0.24		876.6
132		Dec-08	0.19	0.18		645.8
344		Jan-09	0.11	0.18		387.2
478		Feb-09	0.09	0.19		172.0
496		Mar-09	0.18	0.23		670.4
109		Apr-09	0.19	0.23	48.9	762.3
77.6		May-09	0.18	0.23	37.6	701.7
56.4		Jun-09	0.15	0.23	10.4	518.4
86.6		Jul-09	0.16	0.23	2.87	511.7
96.7		Aug-09	0.16	0.23	7.65	419.1
108		Sep-09	0.16	0.23	15.3	592.9
158		Oct-09	0.16	0.23	12.85	648.0
124		Nov-09	0.14	0.23	10.8	567.0
198		Dec-09	0.12	0.23	12.8	504.2
311		Jan-10	0.12	0.23		517.8
400		Feb-10	0.13	0.21		585.5
482		Mar-10	0.13	0.21		551.1
176		Apr-10	0.15	0.21	6	607.5
174		May-10	0.16	0.21	12.41	678.3
188		Jun-10	0.16	0.21	5.74	635.9
147		Jul-10	0.16		12.2	641.9
146		Aug-10	0.17		8.76	849.4
177		Sep-10	0.19		3.2	769.5
144		Oct-10	0.16		12.16	654.0
159		Nov-10	0.16		12.5	617.7
220		Dec-10	0.16		0	611.7
233		Jan-11	0.16		0	595.9
183		Feb-11	0.16		0	617.7
218		Mar-11	0.16		0	589.2
95.8		Apr-11	0.18		34.6	678.6

5927.3
1175.2
761.8
120.1
11381.1
754.0
0.0
0.0
0.0
0.0
51153.9
5018.9
6162.9
2046.0
837.7
111.8
8401.2

20174.4
11043.7
2220.1
940.7
2800.0
6254.3
7684.7
5068.9
9592.7

3997.0
8173.1
4084.5
6788.0
4840.9
2143.8
6627.7
7522.7

12546.1

May-11	2710	May-11	968
Jun-11	2704	Jun-11	980
Jul-11	2633	Jul-11	961
Aug-11	2667	Aug-11	990
Sep-11	2535	Sep-11	929
Oct-11	2537	Oct-11	914
Nov-11	2543	Nov-11	923
Dec-11	2540	Dec-11	973
Jan-12	2554	Jan-12	938
Feb-12	2543	Feb-12	956
Mar-12	2554	Mar-12	935
Apr-12	2560	Apr-12	1020
May-12	2511	May-12	988
Jun-12	2558	Jun-12	1020
Jul-12	2558	Jul-12	981
Aug-12	2335	Aug-12	1050
Sep-12	2382	Sep-12	998
Oct-12	2363	Oct-12	1000
Nov-12	2340	Nov-12	991
Dec-12	2524	Dec-12	997
Jan-13	2469	Jan-13	1030
Feb-13	2610	Feb-13	953
Mar-13	2509	Mar-13	968
Apr-13	2581	Apr-13	984
May-13	2578	May-13	926
Jun-13	2634	Jun-13	1020
Jul-13	2663	Jul-13	1060
Aug-13	2699	Aug-13	1120
Sep-13	2699	Sep-13	1090
Oct-13	2686	Oct-13	1070
Nov-13	2649	Nov-13	1090
Dec-13	2641	Dec-13	1000
Jan-14	2780	Jan-14	1110
Feb-14	2806	Feb-14	1080
Mar-14	2767	Mar-14	1100
Apr-14	2708	Apr-14	1090
May-14	2696	May-14	1060
Jun-14	2699	Jun-14	1060
Jul-14	2682	Jul-14	1070
Aug-14	2760	Aug-14	1170
Sep-14	2703	Sep-14	1060
Oct-14	2592	Oct-14	990
Nov-14	2524	Nov-14	952
Dec-14	2550	Dec-14	964
Jan-15	2739	Jan-15	1020
Feb-15	2784	Feb-15	1050
Mar-15	2725	Mar-15	1090

60.9	May-11	0.19	43.4	696.1
58	Jun-11	0.19	22.9	704.8
54.8	Jul-11	0.19	12.9	691.1
62.7	Aug-11	0.2	0	749.4
46.5	Sep-11	0.23	9.29	808.7
111	Oct-11	0.22	5.6	761.1
118	Nov-11	0.21	1.9	733.6
209	Dec-11	0.16	1.4	589.2
364	Jan-12	0.16	0	568.1
445	Feb-12	0.13	1.75	470.4
430	Mar-12	0.11	1.74	389.3
103	Apr-12	0.1	2.78	386.1
126	May-12	0.12	12.73	448.7
88.4	Jun-12	0.11	52.4	424.7
48.8	Jul-12	0.12	11.7	445.6
28.1	Aug-12	0.11	2.45	437.2
44.5	Sep-12	0.11	1.98	415.5
93.8	Oct-12	0.14	1.18	529.9
96.6	Nov-12	0.13	4.05	487.6
127	Dec-12	0.14	5.64	528.3
260	Jan-13	0.11	2.33	428.8
438	Feb-13	0.11	2.09	396.8
484	Mar-13	0.11	0.92	403.0
490	Apr-13	0.11	0.92	409.7
76.9	May-13	0.11	23.7	385.5
77.4	Jun-13	0.1	16.4	386.1
49.8	Jul-13	0.1	13.1	401.2
12.1	Aug-13	0.12	8.08	508.7
1.3	Sep-13	0.1	0.37	412.6
68.1	Oct-13	0.11	0.22	445.5
44.1	Nov-13	0.12	3.05	495.1
120	Dec-13	0.11	2.81	416.4
220.0	Jan-14	0.13	3.12	546.2
235.0	Feb-14	0.16	2.73	654.0
331.0	Mar-14	0.14	4.8	582.9
285.0	Apr-14	0.13	4.78	536.3
55.0	May-14	0.12	66	481.5
36.2	Jun-14	0.12	41.5	481.5
37.2	Jul-14	0.12	16.73	486.0
28.1	Aug-14	0.13	7.1	575.7
16.5	Sep-14	0.12	2.5	481.5
7.9	Oct-14	0.12	13.1	449.7
132.0	Nov-14	0.13	6.76	468.4
214.0	Dec-14	0.12	3.1	437.8
286.0	Jan-15	0.15	1.3	579.1
393.0	Feb-15	0.18	1.23	715.4
563.0	Mar-15	0.17	1.8	701.4

10004.0
5027.2
2675.7

1635.1
2352.8
848.6
1107.5

2947.6
2831.9
1083.8
6071.1
17532.7
2161.1
260.6
333.5
418.9
1480.8
2711.1
2293.0
3464.9
1685.4
1706.3
6898.3
4804.5
2469.3
370.1
1.8
56.7
509.1
1276.3
2598.0
2428.3
6013.6
5156.3
13739.6
5686.2
2355.6
755.1
156.1
391.7
3377.4
2511.0
1407.3
1829.6
3835.7

Apr-15	2748		Apr-15	1100	
May-15	2609		May-15	1070	
Jun-15	2465		Jun-15	985	
Jul-15	2522		Jul-15	1010	
Aug-15	2436		Aug-15	901	
Sep-15	2455		Sep-15	880	
Oct-15	2546		Oct-15	939	
Nov-15	2502		Nov-15	980	
Dec-15	2484		Dec-15	951	
Jan-16	2528		Jan-16	1050	
Feb-16	2834		Feb-16	1080	
Mar-16	2823		Mar-16	1000	
Apr-16	2915		Apr-16	1060	
May-16	2928		May-16	1130	
Jun-16	2818		Jun-16	1030	
Jul-16	2767		Jul-16	1010	
Aug-16	2720		Aug-16	838	
Sep-16	2790		Sep-16	942	
Oct-16	2695		Oct-16	965	
Nov-16			Nov-16		
Dec-16			Dec-16		
AVG:	2562.682051	2221.790698		976.2216495	810.6511628
MAX:	3180	2790		1320	1180

38.0	Apr-15	0.18		4.8	749.4
183.0	May-15	0.19		26.4	769.5
118.0	Jun-15	0.19		16	708.4
58.9	Jul-15	0.16		13.1	611.7
125.0	Aug-15	0.18		2.85	613.9
51.6	Sep-15	0.17		9.66	566.2
121.0	Oct-15	0.19		8.96	675.3
124.0	Nov-15	0.19		12.9	704.8
131.0	Dec-15	0.19		13.4	683.9
135.0	Jan-16	0.19		9.7	755.1
156.0	Feb-16	0.16		7.9	654.0
186.0	Mar-16	0.16		6	605.6
72.9	Apr-16	0.15		26.1	601.8
82.6	May-16	0.16		17.4	684.3
47.9	Jun-16	0.14		13	545.8
50.1	Jul-16	0.14		18.3	535.2
46.8	Aug-16	0.16		11.6	507.5
19.9	Sep-16	0.16		17.4	570.5
71.1	Oct-16	0.16		15.3	584.4
	Nov-16				
	Dec-16				
220.1072021		0.139440415	0.284023256	AVG:	506.1
958		0.9	0.54	MAX:	2943.2

690.4
18286.1
7146.1
2920.5
1348.4
1886.7
4103.5
6054.5
6644.2
4956.5
4664.6
4224.1
7201.7
5440.0
2356.9
3470.2
2054.8
1310.6
4117.4

5429.4
51153.9

	Sulfate				Specific Conductance			
	Twin 1	Twin 2	Twin 3	Twin 4	Twin 1	Twin 2	Twin 3	Twin 4
5/25/2010	387	345	305	252	1140	1030	959	838
6/24/2010	453	325	276	247	1320	982	876	812
7/22/2010	450	280	250	210	1420	980	875	800
8/26/2010	661	475	310	234	1690	1210	957	777
9/21/2010	360	360	276	236	1270	1210	986	838
10/25/2010	584	330	260	226	1810	1210	1020	977
5/24/2011	208	140	110	85	773	566	468	394
6/29/2011	220	130	103	63	848	621	483	288
7/27/2011	237	140	107	89	1030	680	545	492
8/29/2011	355	150	109	78	1330	733	553	471
9/28/2011	559	179	110	61.4	1750	814	572	388
10/26/2011	561	247	166	127	1700	990	739	611
5/23/2012	270	210	160	92.4	936	775	618	413
6/25/2012	137	121	84	101	567	521	383	432
7/23/2012	169	87	72.6	48	792	530	442	354
8/27/2012	242	104	78.3	38	1050	655	511	353
9/26/2012	148	131	87	61	782	726	545	424
10/22/2012	275	210	99	55	1040	884	549	374
5/31/2013	220	160	140	120	728	593	520	466
6/30/2013	215	163	127	116	744	617	502	461
7/31/2013	326	149	118	90.3	1140	653	533	449
8/31/2013	429	186	122	73	1010	781	572	447
9/23/2013	650	261	130	101	1890	929	582	505
10/23/2013	291	253	138	36	1070	957	638	280
5/27/2014	184	128	102	100	457	638	379	375
6/30/2014	180	134	102	79	693	543	436	375
7/28/2014	313	137	103	60	1000	571	440	346
8/21/2014	391	179	96	44	1340	658	469	328
9/24/2014	317	182	109	67	1380	763	528	386
10/27/2014	419	274	172	72	1290	949	674	369
6/15/2015	386	253	209	168	1080	765	677	566
8/15/2015	405	273	171	45.6	1100	915	663	249
10/15/2015	590	360	270	220	1510	1010	1000	715
6/23/2016	217	194	158	138	679	628	525	477
8/24/2016	304	126	82.7	70.9	1070	640	481	435
10/25/2016	347	211	148	132	1100	818	663	616

Chloride

Twin 1	Twin 2	Twin 3	Twin 4
65	55	51	44
75	53	50	45
78	49	46	39
107	70.3	53.7	44
73	69	55	46
110	70	58	56
35	20	17	15
43	23	18	13
54	28	23	22
73	31	24	20
112	40	26	21
110	54	36	31
46	33	28	18
23	18	16	19
33	15	14	11
60	23	19	15
32	28	20	18
59	44	22	20
37	25	23	21
34	25	21	20
57.2	27	24.7	21
75	32	24	20
124	47.3	27.9	25.4
57	49	30	17
31	17	16	16
30	19	16	15
51	20	17	15
74	30	18	15
58	33	21	17
81	52	34	20
58	35	33	29
50	43	31	13
86	50	40	34
31.9	25.9	24.5	22.7
55.2	24	19.2	17.5
66.4	41.2	33.4	30.4